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6. Local Service Request (LSR)

6.1 LSR Form Description

This form contains information required for administrative, billing and contact details and is provided in the various fields contained within the LSR Form. The Administrative Section contains information pertaining to the service being ordered such as: purchase order number, requisition type, desired due date, etc.. The Bill Section provides billing name and address information and the Contact Section contains initiator information, design contact name, address and telephone number as well as implementation contact name and telephone number.

Note:

All Hunting ordering information such as the Hung Group Activity, Hunt Type and Hunt Sequence is located in the HGI (Hunt Group Information Request) form, Section 7 of this LSOR.

6.2 LSR Form Entries

Included in this section are the LSR Forms with each of the entry fields numbered. These numbers correspond to the field names in the "ALPHABETIC/NUMERIC CROSS REFERENCE GLOSSARY" section and with each heading number under the "6.3 LSR Form Fields" section of this chapter.

This form is prepared by the CLEC and is submitted to the Local Service Center (LSC) for the ordering of local service. The term "LSC" referenced throughout the LSR practices is used to represent the organization which processes a customer's request for local service.

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ALPHABETIC/NUMERIC CROSS-REFERENCE GLOSSARY

The following table is an alphanumeric cross-reference glossary of the **LSR Form** fields.

LSR Form Fields

Field Abbreviation	Field #	Field Name
AAN	9	Associated Account Number
ACCOUNT FEATURE	82a	Account Feature
ACCOUNT FEATURE DETAIL	83a	Account Feature Detail
ACNA	89	Access Customer Name Abbreviation
ACT	33	Activity
ACTL	58	Access Customer Terminal Location
ADET	34	Activity Detail
AENG	51	Additional Engineering
AFA	81a	Account Feature Activity
AFEATURE	82	Account Feature Codes
AFEATURE DETAIL	83	Account Feature Detail
AFO	40	Additional Forms
AGAUTH	54	Agency Authorization Status
AI	60	Additional Point of Termination Indicator
ALBR	52	Additional Labor
ALT IMPCON	120	Alternate Implementation Contact
AN	7	Account Number
APOT	61	Additional Point of Termination
APPTIME	20	Appointment Time (DDD)
APPTIME	23	Appointment Time (DDDO)
ATN	8	Account Telephone Number
ATR	134b	Acceptance Testing Request
AUTHNM	56	Authorization Name
BAN1	86	Billing Account Number 1
BAN2	88	Billing Account Number 2
BCS	134c	Basic Class of Service
BI1	85	Billing Account Number Identifier 1
BI2	87	Billing Account Number Identifier 2
BILLCON	103	Billing Contact
BILLNM	93	Bill Name
BOPI	134d	Bulk Order Package Identifier
BSPRAO	104	Billing Service Provider Revenue Accounting Office Code
CC	44	Company Code
CCNA	1	Customer Carrier Name Abbreviation
CHANNEL	69	Channel Code

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Field Abbreviation	Field #	Field Name
CHC	29	Coordinated Hot Cut
CIC	77	Carrier Identification Code
CITY	100	City (BILLNM)
CITY	131	City (DSGCON)
CITY	114	City (INIT)
CNO	91	Case Number
CNO	134e	Customer Necessary Omission
CUST	78	Customer Name
D/TSENT	17	Date and Time Sent
DATED	55	Date of Agency Authorization
DDD	19	Desired Due Date
DDDO	21	Desired Due Date Out
DFDT	24	Desired Frame Due Time
DFDTO	25	Desired Frame Due Time Out
DLQTY	84	Directory Listings Quantity
DRC	124	Design Routing Code
DSGCON	123	Design/Engineering Contact
DSPTCH	18	Dispatch Required
EBD	90	Effective Bill Date
EBP	96	Extended Billing Plan
EMAIL	127	Electronic Mail Address (DSGCON)
EMAIL	109	Electronic Mail Address (INIT)
ER	39	Expedite Reason
EXP	38	Expedite
EXP RSN	39a	Expedite Reason
FA	81	Feature Activity
FAX NO	126	Facsimile Number (DSGCON)
FAX NO	110	Facsimile Number (INIT)
FLOOR	98	Floor (BILLNM)
FLOOR	129	Floor (DSGCON)
FLOOR	112	Floor (INIT)
HTQTY	6	Hunt Group Quantity
IMPCON	117	Implementation Contact
INIT	107	Initiator Identification
LOCQTY	5	Location Quantity
LSCP	28	Local Service Provider Change Prohibited
LSO	63	Local Service Office
LSP AUTH	73	Local Service Provider Authorization
LSP AUTH DATE	74	Local Service Provider Authorization Date
LSP AUTH NAME	75	Local Service Provider Authorization Name
LSPAN	76	LSP's Authorization Number

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Field Abbreviation	Field #	Field Name
LSR NO	4	Local Service Request Number
LST	62	Local Service Termination
MEU	42	Multiple End User Functions
MI	35	Migration Indicator
NAN	11	New Account Number
NATN	10	New Account Telephone Number
NC	66	Network Channel Code
NCI	68	Network Channel Interface Code
NENA/ECC	134a	National Emergency Numbering Association Identifier
NNSP	47	New Network Service Provider Identification
NOR	22	Number of Requests
NPDI	79	Number Portability Direction Indicator
NRI	92	Negotiated Rate Indicator
OCC	50	Old Company Code
OCCNA	49	Old Customer Carrier Name Abbreviation
ONSP	48	Old Network Service Provider Identification
P	31	Product Arrangement
PAGER	122	Pager Number (ALT IMPCON)
PAGER	119	Pager Number (IMPCON)
PBT	67	Pot Bay Type
PG_of_	15	Page_of_
PID	46	Personal Identifier
PON	2	Purchase Order Number
PORTTYP	57	Port Type
PROJECT	26	Project Identification
PROJINDR	27	Project Indicator
QRYNBR	72a	Query Number
RCC	45	Related Company Code
REMARKS	134	Remarks
REQTYP	30	Requisition Type and Status
RESID	16	Response Identifier
RL	36	Reuse Loop
ROOM/MAIL STOP	99	Room/Mail Stop (BILLNM)
ROOM/MAIL STOP	130	Room/Mail Stop (DSGCON)
ROOM/MAIL STOP	113	Room/Mail Stop (INIT)
RORD	72	Related Order Number
RPON	71	Related Purchase Order Number
RTR	43	Response Type Requested
RVER	41	Release Version
SACTL	59	Secondary Access Customer Terminal Location
SBILLNM	94	Secondary Bill Name
SC	12	Service Center

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Field Abbreviation	Field #	Field Name
SC1	13	Service Center 1
SC2	14	Service Center 2
SCA	53	Special Construction Authorization
SCD	19a	Service Completion Date
SECNCI	70	Secondary Network Channel Interface Code
SLI	32	Sub-loop Indicator
SPEC	65	Service and Product Enhancement Code
STATE	101	State/Province (BILLNM)
STATE	132	State/Province (DSGCON)
STATE	115	State/Province (INIT)
STREET	97	Street Address (BILLNM)
STREET	128	Street Address (DSGCON)
STREET	110	Street Address (INIT)
SUP	37	Supplement Type
TE	95	Tax Exemption
TEL NO	121	Telephone Number (ALT IMPCON)
TEL NO	105	Telephone Number (BILLNM)
TEL NO	125	Telephone Number (DSGCON)
TEL NO	118	Telephone Number (IMPCON)
TEL NO	108	Telephone Number (INIT)
TNE	80	Telephone Number Environment
TOS	64	Type of Service
VER	3	Version Identification
VTA	106	Variable Term Agreement
ZIP	102	ZIP/Postal Code (BILLNM)
ZIP	133	ZIP/Postal Code (DSGCON)
ZIP	116	ZIP/Postal Code (INIT)

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041182

Local Service Request (LSR)

Administrative Section

PON 2 VER 3 CCNA 1

LSR NO 4 PG 15 OF

AN 7 ATN 8 SC 12 LOCQTY 5 HTQTY 6

AAN 9

NATN 10 NAN 11 D/TSENT 17

DDD 19 APPTIME 20 RESID 16

DDDO 21 NOR 22 DFDT 24 DFDTO 25

PROJECT 26 PROJINDR 27 LSCP 28 CHC 29

REQTYP 30 ACT 33 MI 35 SLI 32 ADET 34 SUP 37

MEU 42 EXP 38 EXP RSN 39a RTR 43 CC 44

RVER 41 NNSP 47 ONSP 48 ALBR 52 SCA 53

AGAUTH 54 PORTTYP 57 ACTL 58 SACTL 59

AI 60 APOT 61 LST 62 LSO 63

TOS 64 SPEC 65 NC 66 PBT 67 NCI 68

SECNCI 70 RPON 71 RCC 45 BCS 134c

RORD 72 LSP AUTH 73 LSP AUTH DATE 74

LSP AUTH NAME 75 CIC 77 NPDI 79 BOPI 134d

CUST 78

NENA/ECC 134a SCD 19a QRYNBR 72a

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041281

Local Service Request (LSR)

Administrative Section

PON

2

PG

15

OF

AFA ACCOUNT FEATURE

ACCOUNT FEATURE DETAIL

AFA ACCOUNT FEATURE

ACCOUNT FEATURE DETAIL

AFA ACCOUNT FEATURE

ACCOUNT FEATURE DETAIL

AFA ACCOUNT FEATURE

ACCOUNT FEATURE DETAIL

AFA ACCOUNT FEATURE

ACCOUNT FEATURE DETAIL

AFA ACCOUNT FEATURE

ACCOUNT FEATURE DETAIL

Bill Section

BI1

BAN1

BI2

BAN2

ACNA

CNO

EBP

VTA

LSOG 10 - Effective 03/20/2010

041380

Local Service Request (LSR)

Administrative Section	PON	<input type="text" value="2"/>	PG	<input type="text" value="15"/>	OF	<input type="text"/>
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Contact Section	INIT	<input type="text" value="107"/>			
TELNO	<input type="text" value="108"/>	FAX NO	<input type="text" value="110"/>		
EMAIL	<input type="text" value="109"/>				
IMPCON	<input type="text" value="117"/>	TELNO (IMPCON)	<input type="text" value="118"/>		
ALT IMPCON	<input type="text" value="120"/>	TELNO (ALT IMPCON)	<input type="text" value="121"/>		
DSGCON	<input type="text" value="123"/>	DRC	<input type="text" value="124"/>	TELNO (DSGCON)	<input type="text" value="125"/>
FAX NO (DSGCON)	<input type="text" value="126"/>	ATR	<input type="text" value="134b"/>		
STREET (DSGCON)	<input type="text" value="128"/>		FLOOR (DSGCON)	<input type="text" value="129"/>	
ROOM (DSGCON)	<input type="text" value="130"/>	CITY (DSGCON)	<input type="text" value="131"/>		
STATE (DSGCON)	<input type="text" value="132"/>	ZIP (DSGCON)	<input type="text" value="133"/>		

Remarks	<input type="text" value="134"/>
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1. CCNA - Customer Carrier Name Abbreviation

Identifies the COMMON LANGUAGE IAC code for the customer.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	P	R	R				
REQTYP A-Analog Non-Designed Loop	R	R	R	R	P	R	R				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	P	R	R				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	P	P	R				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	P	R	R				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P				
REQTYP A-EELs-STIS-1	R	R	R	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	P	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	R	R	P	R	R				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	R	P	R	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	P	P	P				
REQTYP A-xDSL Loops	R	R	R	R	P	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		R	R			R					
REQTYP C-LNP		P	P			R					
REQTYP E-256 DSL Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	R	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	R	R	R	P	P	R	R	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Resale, non-complex	R	R	R	R	P	R	R	R	R	R	R
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	R	R	R	P	R	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	R	R	R	P	P	R	R	P	P	P	P
REQTYP F-Port Service	R	R	R			R		R	R		R
REQTYP J-Directory Listing	R		R		R	R	R				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	R		P	P				
REQTYP K-Dedicated Ethernet	R	R	R	R		R	R				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	R		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	R	R	R	R		R	R				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	R	R	R	R		R	R				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	R	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	R	R	P	R	R	R	R	R	R
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	R	R	R	P	R	R	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	R	R	R	R		R	R				
REQTYP R-MegaLink Channel Trunks	R	R	R	R		R	R				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	R	R			R					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	R			R					
REQTYP T-(PBX) Resale Service	R	R	R	R	P	R	R				
REQTYP T-DID Resale	R	R	R	R	P	R	R				
REQTYP T-On/Off Premises Extensions	R	R	R	R	P	R	R				
REQTYP W-UNE-P/WLP 2-wire DID	R	R	R		P	R					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P		P	R					
REQTYP W-UNE-P/WLP PBX	R	R	R		P	R					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	R	P	P	R		P					
REQTYP Z-Primary Rate ISDN-PRI	R	R	R	R		R	R				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	P	P	R		P					

NOTES:

- The format and structure of this field is defined by ANSI in documents T1.251. Identification of Telecommunications Service Provider Codes for the North American Telecommunication system.
- CCNA is not necessarily the customer to be billed for the service. The billed party should be specified in the ACNA field.

DATA ENTRY CONDITIONS:

- When the existing Customer Service Record (CSR) contains a CCNA, the LSR CCNA must match the CCNA field on the CSR for REQ TYP A or B, ACT=V when the request is for one of the following product types: Analog Voice Designed, Digital Data Designed

(DS0/DS1), Digital Designed Basic Rate ISDN, Universal Digital Channel (UDC), ADSL (2W) Designed, HDSL (2W/4W) Designed, UCL-Short (2W/4W) Designed, UCL-Long (2W/4W) Designed, Inter-Office Channel (IOC) and EELS.

2. For a customer who has not and probably will not obtain a CCNA, enter "CUS" in this field.

Data Characteristics: alpha characters

Field Length (Min-Max): 3 - 3

Field Example:

ZYX

2. PON - Purchase Order Number

Identifies the customer's unique purchase order or requisition number that authorizes the issuance of this request or supplement.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Analog Non-Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P				
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	R	R	R				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	R	P	R				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	R	R	R				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P				
REQTYP A-EELs-STIS-1	R	R	R	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P				
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	R	P	R	P	R	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	R	P	P				
REQTYP A-xDSL Loops	R	R	R	R	R	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		R	R			R					
REQTYP C-LNP		P	P			R					
REQTYP E-256 DSL Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-AccuPulse	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Integrated Solution	R	R	R	P	P	R	R	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Resale, non-complex	R	R	R	R	R	R	R	R	R	R	R
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	R	R	R	R	R	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	R	R	R	P	P	R	R	P	P	P	P
REQTYP F-Port Service	R	R	R			R		R	R		R
REQTYP J-Directory Listing	R		R		R	R	R				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	R	R		R	R				
REQTYP K-Dedicated Ethernet	R	R	R	R		R	R				
REQTYP K-Frame Relay (Fast Packet Services)	R	R	R	R		R	R				
REQTYP K-LIGHTGATE	R	R	R	P		R	R				
REQTYP K-MegaLink Service	R	R	R	R		R	R				
REQTYP K-Metro Ethernet	R	R	R	P		R	R				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	R	R	P		R	R				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-Private Line	R	R	R	R		R	R				
REQTYP K-Resale Service (TIE Lines)	R	R	R	R		R	R				
REQTYP K-SMARTRing Service	R	R	R	P		R	R				
REQTYP K-SynchroNet Service	R	R	R	R		R	R				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	R	R	P	P	R	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	R	R	R	R	R	R	R	R	R
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	R	R	R	P	R	R	P	P	P	P
REQTYP P-Centrex Service		R	R	R		R	R				
REQTYP P-ESSX Service		R	R	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		R	R	P		R	R				
REQTYP R-MegaLink Channel Services (Channelized T1)	R	R	R	R		R	R				
REQTYP R-MegaLink Channel Trunks	R	R	R	R		R	R				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	R	R			R					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	R			R					
REQTYP T-(PBX) Resale Service	R	R	R	R	R	R	R				
REQTYP T-DID Resale	R	R	R	R	R	R	R				
REQTYP T-On/Off Premises Extensions	R	R	R	R	R	R	R				
REQTYP W-UNE-P/WLP 2-wire DID	R	R	R			R	R				
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P			R	R				
REQTYP W-UNE-P/WLP PBX	R	R	R			R	R				
REQTYP X-Centrex UNE Port With Loop		R	R			R					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	R	R	R	R		R					
REQTYP Z-Primary Rate ISDN-PRI	R	R	R	R		R	R				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	R	R	R		R					

VALID ENTRIES:

Upper Case

<p>NOTES:</p> <ol style="list-style-type: none"> 1. Every new request requires a unique PON. 2. A new PON must be issued when requesting listings for different end users. 3. When issuing a SUP, the same PON on the original LSR form/screen should be used; however the VER field must be different. 4. When the request is for WLNP each LSR must have a unique PON. 5. The purchase order may be reused after two years and one day. This is based on the
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original due date of the PON, regardless of the SUP's issued to change the original due date.

6. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.
7. PON is only required on AT&T (21-State) Manual LSR Form pages that contain data in fields other than VER and CC.

DATA ENTRY CONDITIONS:

1. This field must be identical to the PON field on all other associated forms/screens.
2. The only valid special characters allowed are the hyphen (-), apostrophe ('), comma (,) and period (.).

Data Characteristics: alpha / numeric/ special characters

Field Length (Min-Max): 1 - 16

Field Example:

824Z9

3. VER - Version Identification

Identifies the customer's version number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	C	C	C				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	C	C	C				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	C	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	C	C	C				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	C	C	C	P	C				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	C	C	C				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	C	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	C	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	C	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	C	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	C	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	C	P	P	P	P				
REQTYP A-EELs-STIS-1	C	C	C	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	C	C	C	P	P	C	C				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	C	C	C	P	P	C	C				
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	C	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	C	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	C	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	C	C	C	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	C	C	C	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	C	C	C				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	C	C	C	C	C				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	C	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	C	C	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	C	P	C	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	C	P	C	P	C	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	C	C	P	C	P	P				
<i>REQTYP A-xDSL Loops</i>	C	C	C	C	C	C	C				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		R	R			R					
<i>REQTYP C-LNP</i>		P	P			R					
<i>REQTYP E-256 DSL Service</i>	C	C	C	C	P	C	C	P	P	P	P
<i>REQTYP E-AccuPulse</i>	C	C	C	C	P	C	C	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	C	C	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	C	C	C	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	C	C	C	C	P	C	C	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	C	C	C	C	C	C	C	C	C	C	C
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	C	C	C	C	C	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	C	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	C	C	C			C		C	C		C
<i>REQTYP J-Directory Listing</i>	C		C		C	C	C				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	C	C		C	C				
<i>REQTYP K-Dedicated Ethernet</i>	C	C	C	C		C	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	C	C		C	C				
<i>REQTYP K-LIGHTGATE</i>	C	C	C	P		C	C				
<i>REQTYP K-MegaLink Service</i>	C	C	C	C		C	C				
<i>REQTYP K-Metro Ethernet</i>	C	C	C	P		C	C				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	C	P		C	C				
<i>REQTYP K-Private Line</i>	C	C	C	C		C	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	C	C		C	C				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP - Product											
REQTYP K-SMARTRing Service	C	C	C	P		C	C				
REQTYP K-SynchroNet Service	C	C	C	C		C	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	C	C	C	C	C	C	C	C	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	C	C	P	C	C	P	P	P	P
REQTYP P-Centrex Service		C	C	C		C	C				
REQTYP P-ESSX Service		C	C	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	C	P		C	C				
REQTYP R-MegaLink Channel Services (Channelized T1)	C	C	C	C		C	C				
REQTYP R-MegaLink Channel Trunks	C	C	C	C		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	C			C					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	C			C					
REQTYP T-(PBX) Resale Service	C	C	C	C	C	C	C				
REQTYP T-DID Resale	C	C	C	C	C	C	C				
REQTYP T-On/Off Premises Extensions	C	C	C	C	C	C	C				
REQTYP W-UNE-P/WLP 2-wire DID	C	C	C		C	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	C	P		C	C					
REQTYP W-UNE-P/WLP PBX	C	C	C		C	C					
REQTYP X-Centrex UNE Port With Loop		C	C			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	C	C	C	C		C					
REQTYP Z-Primary Rate ISDN-PRI	C	C	C	C		C	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	C	C	C		C					

NOTE:
 This entry must be identical to the VER on all other forms/screens submitted on this request.

- CONDITIONS:**
1. Required when the SUP field is populated.
 2. The customer must populate this field to indicate the PON is a SUP and not the original.
 3. VER is only required on AT&T (21-State) Manual LSR Form pages that contain data in fields other than PON and CC.

DATA ENTRY CONDITIONS:

1. When the SUP field is populated the VER field must be populated with the next incremental number at least one digit higher than that of the preceding supplement to this PON.
2. When the REQTYP is not C, VER must be "00" or blank on an initial LSR.
3. When the SUP field is populated the valid values for the VER field must not be 00 or Blank.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

4. LSR NO - Local Service Request Number

Identifies the number that may be generated by the provider's mechanized systems, preassigned to the customer by the provider or manually assigned by the provider to identify a customer's request for service.

NOTE:

This field is not used by AT&T Southeast at this time.

5. LOCQTY - Location Quantity

Identifies the number of service locations for the service requested.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	C	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	C	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	C	C	C	C	P	C	C	P	P	P	P
REQTYP E-AccuPulse	P	C	C	C	P	C	C	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	C	C	C	P	P	C	C	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	C	C	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	C	C	C	C	P	C	C	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	C	C	C	C	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	C	C	P	P	C	C	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	C		C	P				
REQTYP K-Dedicated Ethernet	C	C	C	C		C	C				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	C		P	P				
REQTYP K-LIGHTGATE	C	C	C	P		C	C				
REQTYP K-MegaLink Service	C	C	C	C		C	C				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	C	C	C	C		C	C				
REQTYP K-Resale Service (TIE Lines)	C	C	C	C		C	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	C	C	C	P		C	C				
<i>REQTYP K-SynchroNet Service</i>	C	C	C	C		C	C				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	C	C	C	C	C	C	P	C	C	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	C	C	C	C	P	C	P	P	P	P	P
<i>REQTYP P-Centrex Service</i>		C	P	C		C	P				
<i>REQTYP P-ESSX Service</i>		C	C	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	C	P		C	C				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	C	C	C	C		C	C				
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	C	C		C	C				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	C			C					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	C	C	C			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	C	C	C			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	C	C	C			C					
<i>REQTYP T-(PBX) Resale Service</i>	C	C	C	C	C	C	C				
<i>REQTYP T-DID Resale</i>	C	C	C	C	C	C	C				
<i>REQTYP T-On/Off Premises Extensions</i>	C	C	C	C	C	C	P				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	C	C	C		C	C					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	C	C	P		C	C					
<i>REQTYP W-UNE-P/WLP PBX</i>	C	C	C		C	C					
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	C			C					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	C	C		P					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	C	C	C	C		C	C				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	C	C	C	C		P					

CONDITION:
 Required when multiple locations exist on the same account.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

123

6. HTQTY - Hunt Group Quantity

Identifies the quantity of hunt groups associated with this service request.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	C	C	P			C		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	P	C		C	P				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	C	C	P	C		C	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	P			C					
REQTYP T-(PBX) Resale Service	C	C	P	C	P	C	P				
REQTYP T-DID Resale	P	C	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	C	C	P		P	P					
REQTYP X-Centrex UNE Port With Loop		C	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTE:

The quantity in HTQTY should only reflect the number of hunt groups impacted by this request even though other hunt groups are on the account.

- CONDITIONS:**
1. Required when hunting is being ordered.
 2. Prohibited when REQTY is E or M and the 1st and 2nd position of TOS is 4C.

DATA ENTRY CONDITION:

HTQTY must equal the total number of HNUM on this request.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

03

7. AN - Account Number

Identifies the main account number assigned by the NSP.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Analog Non-Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	R	R	R				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	R	P	R				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	R	R	R				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P				
REQTYP A-EELs-STs-1	R	R	R	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	R	P	R	P	R	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	R	P	P				
REQTYP A-xDSL Loops	R	R	R	R	R	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		R	R			R					
REQTYP C-LNP		P	P			R					
REQTYP E-256 DSL Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	C	P	P	C	C	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	C		C		C	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	R	R		R	R				
REQTYP K-Dedicated Ethernet	R	R	R	R		R	R				
REQTYP K-Frame Relay (Fast Packet Services)	R	R	R	R		R	R				
REQTYP K-LIGHTGATE	R	R	R	P		R	R				
REQTYP K-MegaLink Service	R	R	R	R		R	R				
REQTYP K-Metro Ethernet	R	R	R	P		R	R				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	R	R	P		R	R				
REQTYP K-Private Line	R	R	R	R		R	R				
REQTYP K-Resale Service (TIE Lines)	R	R	R	R		R	R				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	R	R	R	P		R	R				
REQTYP K-SynchroNet Service	R	R	R	R		R	R				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	C	C		C	C				
REQTYP P-ESSX Service		C	C	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	C	P		C	C				
REQTYP R-MegaLink Channel Services (Channelized T1)	R	R	R	R		R	R				
REQTYP R-MegaLink Channel Trunks	R	R	R	R		R	R				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	R	R			R					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	R			R					
REQTYP T-(PBX) Resale Service	R	R	R	R	P	R	R				
REQTYP T-DID Resale	R	R	R	R	P	R	R				
REQTYP T-On/Off Premises Extensions	R	R	R	R	P	R	R				
REQTYP W-UNE-P/WLP 2-wire DID	R	R	R		P	R					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P		P	R					
REQTYP W-UNE-P/WLP PBX	R	R	R		P	R					
REQTYP X-Centrex UNE Port With Loop		C	C			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	C		P					
REQTYP Z-Primary Rate ISDN-PRI	C	C	C	C		C	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	C		P					

VALID ENTRIES:

N = New Account Number

Valid Miscellaneous Account Number

Valid Billing Account Number

- NOTES:**
1. A CABS billing account number is valid only when the REQ TYP is A or B.
 2. The same Miscellaneous Account number cannot be assigned for different end users.
 3. When REQ TYP = A (Designed Loops) and the ACT = W, the system will validate that the first 10 characters of the AN field is a valid working CABS account.
 4. When REQ TYP=A (Non-Designed Loops) and the ACT=W, the system will validate that the first 10 characters of the AN field is a valid working CRIS account.

5. The AN field is populated on the LSR (Form/Screen) when processing the AT&T Manual LSR forms.
6. Hyphens are automatically inserted by the AT&T Southeast electronic interface system.
7. When the REQ TYP is C, the entry in this field represents the existing main/lead account number of the end user customer. The end user customer account may belong to AT&T retail, CLEC resale, CLEC LWC, etc..
8. Use this field when listing request is for an 800 service listing or an interstate foreign listing or foreign listings in independent territories.

CONDITIONS:

1. [Bulk Single LSR Arrangement] For LSRs with a BOPI, the Account Number is required once for each EATN.
2. (ULUE)-For LSRs with a BOPI, the AN is required once for each ECCKT.
3. Required when the ATN field is not populated.
4. Prohibited when REQ TYP is J, ACT is R and the EATN field is populated.

DATA ENTRY CONDITIONS:

1. When porting type 1 wireless numbers, for WLNP LSRs, the AN and the PORTED TN values must not be the same.
2. When the AN field is populated, REQ TYP is J, and ACT is D, the class of service on the Customer Service Record (CSR) must be MSA or MHT.
3. For REQ TYP is A or B Designed Loops, AN and BAN1 must match.
4. When REQ TYP is A or B (designed) loops, this field is to be populated with the CABS account number.
5. For REQ TYP A or B Non-Designed Loops, AN must contain a valid miscellaneous account number.
6. For REQ TYP A Designed Loops when the ACT is W, the AN must not match the EAN.
7. For REQ TYP A Non-Designed Loops, when the ACT is W, the first 10 characters of the AN field must match the first 10 characters of the EAN field, regardless of the total number of characters.
8. When the REQ TYP is B, NPT is D (LNP), the valid entry of N is prohibited.
9. When the REQ TYP is C, the valid entry of N is prohibited.
10. For REQ TYP B Sub-loop, the valid entry of N is prohibited.
11. When the REQ TYP is J, a duplicate request cannot already exist for the telephone number on this AN.
12. 1 alpha character is applicable to manual and 21-State XML ordering only.
13. When the field is populated with 1 character, the field must be alpha.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1, 10 or 13

Field Example:

3142359888

8. ATN - Account Telephone Number

Identifies the account telephone number assigned by the NSP.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						P					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		C	C			C					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	R	R	R	R	P	R	R	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	R	R	R	R	P	R	R	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	R	R	R	R	P	R	R	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	R	R	R	R	R	R	R	R	R	R	R
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	R	R	R	R	R	R	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	C	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	R	R	R			R		R	R		R
<i>REQTYP J-Directory Listing</i>	C		C		C	R	R				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	P				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	P				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	P				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	P				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	P				
<i>REQTYP K-Resale Service (TIE Lines)</i>	R	R	R	R		R	R				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	R	R	R	R	R	R	R	R	R
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	R	R	R	P	R	R	P	P	P	P
REQTYP P-Centrex Service		C	C	C		C	C				
REQTYP P-ESSX Service		C	C	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	C	P		C	C				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	R	R	R	R		R	R				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	R			R					
REQTYP T-(PBX) Resale Service	R	R	R	R	R	R	R				
REQTYP T-DID Resale	R	R	R	R	R	R	R				
REQTYP T-On/Off Premises Extensions	R	R	R	R	R	R	R				
REQTYP W-UNE-P/WLP 2-wire DID	R	R	R		R	R					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P		R	R					
REQTYP W-UNE-P/WLP PBX	R	R	R		R	R					
REQTYP X-Centrex UNE Port With Loop		C	C			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	R	R	R	C		R					
REQTYP Z-Primary Rate ISDN-PRI	C	C	C	C		C	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	R	R	C		R					

VALID ENTRIES:

N = New Account Telephone Number

valid Account Telephone Number

NOTES:

1. When (NON-COMPLEX) REQTYP is E or M / ACT is T this field is used to indicate the MAIN ACCOUNT NUMBER for the service at the NEW LOCATION. This field does not have to match the existing account number shown on the current Customer Service Record (CSR).
2. When the ATN is changing (ATN differs from existing account number), a DL page is required for any additional listings that include the existing account number (including foreign listings, alternate calls, etc.).
3. When the REQTYP is E (Non-Complex) or M (Switched Combination RES/BUS) with

ACT of C and the request is to change from a business class of service to a residence class of service and the request is being generated for order activity in the state of North Carolina, the existing main account telephone number must change only when the following conditions occur: YPH data on the existing CSR is anything other than 999001 Listing Instruction Code (LIC) data on the existing CSR is anything other than LNR.

4. The ATN field is populated on the LSR (Form/Screen) when processing the AT&T Manual LSR forms.
5. When the REQ TYP is C, an entry in this field will be used to establish the CLEC directory listing account for the end user customer.
6. The ATN is a dialable telephone number.

CONDITIONS:

1. Required when REQ TYP is C and ELT is C.
2. When the REQ TYP is E (Non-Complex) or M (Switched Combination RES/BUS) with ACT of C and the request is changing from business to residence the existing main account telephone number must change in all states except Florida and North Carolina.
3. Excluding REQ TYP = C, required when the AN field is not populated.
4. Prohibited when the AN field is not populated and REQ TYP is not B or C.
5. When the REQ TYP is B, NPT is D (LNP) and LNLN field is populated, this field is required.
6. Required when REQ TYP is C, NPT is D (LNP) and the LNLN field is populated, otherwise optional.
7. Required when the REQ TYP is J with ACT of R and the EATN field is populated.
8. Prohibited when the REQ TYP is E and the 4th character of TOS is S or W.

DATA ENTRY CONDITIONS:

1. When the REQ TYP is E or M, ACT is T, and SUP equals 05, a change to ATN is prohibited.
2. When REQ TYP is J, ACT is R and the EATN field is populated, the EATN and ATN fields cannot match.
3. For REQ TYP J, with ACT of D, when this field is populated the class of service on the Customer Service Record (CSR) must be LNPBL, or LNPRL.
4. When the REQ TYP = J and ACT = V or W, the ATN must match the EATN.
5. When the ATN and NATN fields are both populated, the ATN and NATN fields must contain different Telephone Numbers.
6. When REQ TYP is E or M (Non-Complex) and ACT is C or V and LNA is G, V, or X and the main account number is changing, the ATN field is populated with the new MAIN ACCOUNT TELEPHONE NUMBER.
7. When a Wireless Type 1 Provider requests a Port In on a REQ TYP C, NPT = D, and the NPDI is populated, the ATN will be the Wireless Type 1 Provider's 10 digit account

- number where the Port In number will migrate.
8. When a request is received for REQ TYP J ACT N and a live account is found, where the first ten digits of the Account Telephone Number exactly match the data in the ATN Field, and the existing class of service is not LNPBL or LNPRL, the request will be returned to the originator as invalid.
 9. When a request is received for REQ TYP J ACT N and a live account is found, where the first ten digits of the Account Telephone Number exactly match the data in the ATN Field, and the existing class of service is LNPBL or LNPRL and the originator of the request owns the existing account the request will be returned to the originator as invalid.
 10. When a REQ TYP J, ACT N request is received and a live account is found, and the first ten digits of the Account Telephone Number exactly match the data in the ATN field, and the existing class of service is LNPBL or LNPRL, and the originator of the request does not own the account, AT&T Southeast will disconnect the old listing account and establish a new listing account.
 11. When the REQ TYP is J, a duplicate request cannot already exist for the telephone number on this ATN.
 12. 1 alpha character is applicable to manual and 21-State XML ordering only.
 13. When the field is populated with 1 character, the field must be alpha.
 14. When the field is populated with 10 characters, the field must be numeric.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 or 10

Field Example:

2015551212

9. AAN - Associated Account Number

Identifies related accounts for the same end user at the same or different address(s).

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	C	C	P	P	P	C	P				
REQTYP B-LNP BSLA-Designed Analog Loop						C					
REQTYP B-LNP BSLA-EELS						C					
REQTYP B-LNP BSLA-ISDN						C					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						C					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

CONDITION:

Required when NIDR is Y or the IWT field or the JK CODE field is populated and the REQTYTYP is A or B designed Loops.

- DATA ENTRY CONDITIONS:**
- For REQTYTYP A or B, this field must not be populated with a CRIS Master Q Account.
 - When populated this field must be formatted as follows: the first 3 characters must be numeric; the fourth (4th) character must be an alpha; the fifth (5th) through thirteenth (13th) characters must be numeric.
 - When this field is populated for REQTYTYP A or B designed loops, and the request is for both loop activity and jacks, wiring or NIDR, the account number populated in this field

must be a CRIS miscellaneous account number.

4. When populated with a CRIS Miscellaneous Account Number, the 4th character cannot be a Q.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 13 - 13

Field Example:

404M205555333

10. NATN - New Account Telephone Number

Identifies the new account telephone number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			C					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	C	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	C	P	P	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	C	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTES:

- When the ACT is C and the telephone number populated in the NATN field already exists on the CSR, and no other activity is to occur outside of changing the main account number, the LNA field must be populated with C. When the criteria in this rule is met it is not necessary to populate the FA / FEATURE / FEATURE DETAIL fields.
- This field is used to assign a new main account number when the existing main account telephone number on the "TO" account is being changed.
- This field may be used to change the main account number when the LSP is not changing.

CONDITIONS:

1. Optional when REQ TYP is E (non-complex) or M (non-complex), ACT is V and MI is B or D.
2. Prohibited when REQ TYP is not C and the LEAN or LEATN field is populated.
3. Required when ACT is C and the main number on the account is being disconnected and another number is to become the new main number (ATN), either from the remaining numbers on the account or a totally new number.
4. Required when REQ TYP is C (LNP), TOS is 1A--, 2A--, 3A-- or 4C--, MI is A or B, account is not CVOIP, and the lead number (AN) is porting out.
5. Prohibited when REQ TYP is C, ACT is V, MI is A or B and the lead number (AN) is not being ported or disconnected.
6. Prohibited when REQ TYP is C and the PORTED NBR is part of a CVOIP 516C account.

DATA ENTRY CONDITIONS:

1. This field must not match entries in any OTN field.
2. NATN and ATN must contain different telephone numbers.
3. The number populated in this field must be a valid telephone number.
4. When the REQ TYP is not C, and ACT is V, NATN must be an existing working number on the ATN account that is not being disconnected, a number migrating to the NATN account or a new number being added with an LNA of N.
5. When the ACT is C and this field is populated it must be either: an existing working number on the ATN account that is not being disconnected; a new number being added with LNA=N.
6. When the REQ TYP is C, ACT is V, and MI is A or B, NATN must be an existing number in the AN account.
7. When the REQ TYP is C, ACT is V, and MI is A or B, NATN and AN must contain different telephone numbers.
8. When REQ TYP is C (LNP), NATN cannot match the PORTED NBR or the End User DISC NBR.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2055551234

11. NAN - New Account Number

Identifies the new account number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTE:
 This field is used to assign a new main account number when the existing main account telephone number on the "from" account is being migrated or disconnected.

- CONDITIONS:**
- When this field is populated the EATN field must also be populated.
 - Optional when REQ TYP is E (non-complex) or M (non-complex), ACT is V and MI is A or B.
 - When NAN is populated, the number populated in the EATN field must be migrating to another account or disconnected in conjunction with the migration request.

DATA ENTRY CONDITIONS:

1. For REQTYP E when the 1st and 2nd position of TOS is 4C or REQTYP M (Non-Complex), when this field is populated, MI must be A or B.
2. The number populated in this field must be a valid telephone number.
3. When this field is populated, the number must be a working Telephone Number already existing on the migrating from account.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2015551234

12. SC - Service Center

Identifies the code used to represent the organization that processes a customer's request for service.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Analog Non-Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	R	R	R				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	R	P	R				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	R	R	R				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P				
REQTYP A-EELs-STIS-1	R	R	R	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	R	P	R	P	R	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	R	P	P				
REQTYP A-xDSL Loops	R	R	R	R	R	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		R	R			R					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-AccuPulse	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Integrated Solution	R	R	R	P	P	R	R	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Resale, non-complex	R	R	R	R	R	R	R	R	R	R	R
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	R	R	R	R	R	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	R	R	R	P	P	R	R	P	P	P	P
REQTYP F-Port Service	R	R	R			R		R	R		R
REQTYP J-Directory Listing	R		R		R	R	R				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	R	R		R	R				
REQTYP K-Dedicated Ethernet	R	R	R	R		R	R				
REQTYP K-Frame Relay (Fast Packet Services)	R	R	R	R		R	R				
REQTYP K-LIGHTGATE	R	R	R	P		R	R				
REQTYP K-MegaLink Service	R	R	R	R		R	R				
REQTYP K-Metro Ethernet	R	R	R	P		R	R				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	R	R	P		R	R				
REQTYP K-Private Line	R	R	R	R		R	R				
REQTYP K-Resale Service (TIE Lines)	R	R	R	R		R	R				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	R	R	R	P		R	R				
REQTYP K-SynchroNet Service	R	R	R	R		R	R				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	R	R	P	P	R	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	R	R	R	R	R	R	R	R	R
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	R	R	R	P	R	R	P	P	P	P
REQTYP P-Centrex Service		R	R	R		R	R				
REQTYP P-ESSX Service		R	R	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		R	R	P		R	R				
REQTYP R-MegaLink Channel Services (Channelized T1)	R	R	R	R		R	R				
REQTYP R-MegaLink Channel Trunks	R	R	R	R		R	R				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	R	R			R					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	R			R					
REQTYP T-(PBX) Resale Service	R	R	R	R	R	R	R				
REQTYP T-DID Resale	R	R	R	R	R	R	R				
REQTYP T-On/Off Premises Extensions	R	R	R	R	R	R	R				
REQTYP W-UNE-P/WLP 2-wire DID	R	R	R			R	R				
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P			R	R				
REQTYP W-UNE-P/WLP PBX	R	R	R			R	R				
REQTYP X-Centrex UNE Port With Loop		R	R			R					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	R	R	R	R		R					
REQTYP Z-Primary Rate ISDN-PRI	R	R	R	R		R	R				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	R	R	R		R					

VALID ENTRIES:

LCSC = AT&T Southeast Region Local Carrier Service Center

LCSL = AT&T Southeast Region LNP to resale UNE-P/WLP Migration

NOTE:
This field identifies the provider's center.

CONDITION:
Required when REQTYTYP is C and the request is not a simple port.

DATA ENTRY CONDITIONS:
1. The SC field cannot be changed on a supplement.

2. When SC is LCSL, REQ TYP must be E, K, M, P, R, S, T, W, X, Y, Z or 2 and ACT must be V.

Data Characteristics: alpha characters

Field Length (Min-Max): 4 - 4

Field Example:

LCSC

LCSL

13. SC1 - Service Center 1

Identifies the code used to represent the organization that processes a customer's request for service.

NOTE:

This field is not used by AT&T Southeast at this time.

14. SC1 - Service Center 1

Identifies the code used to represent the organization which processes a customer's request for Directory Assistance (DA) listings.

NOTE:

This field is not used by AT&T Southeast at this time.

15. PG_of_ - Page_of_

Identifies the page number and total number of pages contained in this request.

USAGE: This field is optional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	N	N	N	N	N	N	N				
REQTYP A-Analog Non-Designed Loop	N	N	N	N	N	N	N				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	N	P	N	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	N	N	N	N	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	N	N	N	N	N	N	N				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	N	N	N	N	N	P	N				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	N	N	N	N	N	N	N				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	N	P				
REQTYP A-EELs-2w BRI/ISDN	N	N	N	N	P	P	P				
REQTYP A-EELs-2w VG	N	N	N	N	P	P	P				
REQTYP A-EELs-4w VG	N	N	N	N	P	P	P				
REQTYP A-EELs-56/64 kbps	N	N	N	N	P	P	P				
REQTYP A-EELs-DS-1	N	N	N	N	P	P	P				
REQTYP A-EELs-DS-3	N	N	N	P	P	P	P				
REQTYP A-EELs-STs-1	N	N	N	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	N	N	N	P	P	N	N				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	N	N	N	P	P	N	N				
REQTYP A-Network Interface Devices (NIDs)	N	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	N	P	N	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	N	N	N	N	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	N	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	N	N	N	N	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	N	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	N	N	N	P	P	N	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	N	N	N	P	P	N	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	N	N	N	N	N	N	N				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	N	N	N	N	N	N	N				
REQTYP A-Unbundled Dark Fiber (UDF)	N	P	N	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	N	N	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	N	P	N	P	P	N	P				
REQTYP A-Unbundled Sub-Loops	N	P	N	P	N	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	N	N	P	N	P	P				
REQTYP A-xDSL Loops	N	N	N	N	N	N	N				
REQTYP B-LNP BSLA-Designed Analog Loop						N					
REQTYP B-LNP BSLA-EELS						N					
REQTYP B-LNP BSLA-ISDN						N					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						N					
REQTYP B-LNP BSLA-UCL-D						N					
REQTYP B-LNP BSLA-UCL-ND						N					
REQTYP B-LNP BSLA-XDSL						N					
REQTYP B-LNP, Designed Analog Loop						N					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						N					
REQTYP B-LNP, EELs						N					
REQTYP B-LNP, Non-Designed Analog Loop						N					
REQTYP B-LNP, Sub-Loops						N					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						N					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						N					
REQTYP B-LNP, xDSL Loops						N					
REQTYP C-INP		N	N			N					
REQTYP C-LNP		P	P			N					
REQTYP E-256 DSL Service	N	N	N	N	P	N	N	P	P	P	P
REQTYP E-AccuPulse	N	N	N	N	P	N	N	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	N	N	N	N	P	N	N	P	P	P	P
REQTYP E-Integrated Solution	N	N	N	P	P	N	N	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	N	N	N	N	P	N	N	P	P	P	P
REQTYP E-Resale, non-complex	N	N	N	N	N	N	N	N	N	N	N
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	N	N	N	N	N	N	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	N	N	N	P	P	N	N	P	P	P	P
REQTYP F-Port Service	N	N	N			N		N	N		N
REQTYP J-Directory Listing	N		N		N	N	N				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	N	N	N	N		N	N				
REQTYP K-Dedicated Ethernet	N	N	N	N		N	N				
REQTYP K-Frame Relay (Fast Packet Services)	N	N	N	N		N	N				
REQTYP K-LIGHTGATE	N	N	N	P		N	N				
REQTYP K-MegaLink Service	N	N	N	N		N	N				
REQTYP K-Metro Ethernet	N	N	N	P		N	N				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	N	N	P		N	N				
REQTYP K-Private Line	N	N	N	N		N	N				
REQTYP K-Resale Service (TIE Lines)	N	N	N	N		N	N				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	N	N	N	P		N	N				
REQTYP K-SynchroNet Service	N	N	N	N		N	N				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	N	N	N	P	P	N	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	N	N	N	N	N	N	N	N	N	N	N
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	N	N	N	N	P	N	N	P	P	P	P
REQTYP P-Centrex Service		N	N	N		N	N				
REQTYP P-ESSX Service		N	N	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		N	N	P		N	N				
REQTYP R-MegaLink Channel Services (Channelized T1)	N	N	N	N		N	N				
REQTYP R-MegaLink Channel Trunks	N	N	N	N		N	N				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	N	N	N			N					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	N	N	N			N					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	N	N	N			N					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	N	N	N			N					
REQTYP T-(PBX) Resale Service	N	N	N	N	N	N	N				
REQTYP T-DID Resale	N	N	N	N	N	N	N				
REQTYP T-On/Off Premises Extensions	N	N	N	N	N	N	N				
REQTYP W-UNE-P/WLP 2-wire DID	N	N	N			N	N				
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	N	N	P			N	N				
REQTYP W-UNE-P/WLP PBX	N	N	N			N	N				
REQTYP X-Centrex UNE Port With Loop		N	N			N					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	N	N	N	N		N					
REQTYP Z-Primary Rate ISDN-PRI	N	N	N	N		N	N				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	N	N	N	N		N					

NOTES:

1. This field is required on manual requests when ordering data has been input on a form page.
2. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

DATA ENTRY CONDITION:

The first element is the individual page number, the second element is the total number of pages.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 6

Field Example:

1 of 4

16. RESID - Response Identifier

Identifies the response number assigned by the provider to relate associated transactions.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	O	O	O	O	P	P	O				
REQTYP A-Analog Non-Designed Loop	O	O	P	O	P	O	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	O	O	O	P	P	P	O				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	P	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	P	P	C	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	O	O	P	O	P	O	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	C	C	P	C	P	C	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						O					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						O					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTES:

- For loop type [Unbundled Copper Loop - Non-Designed] UCL-ND, if the RESID is populated with a valid FRN, the reserved facility will be used for the order.
- Facilities reserved under the same FRN may be ordered on separate LSRs. Enter the FRN in the RESID on each LSR.
- Facilities reserved under the same FRN may be added to an existing LSR with a Supplemental (SUP) order. The FRN should be populated in the RESID field on the SUP order.

CONDITIONS:

- Required when ACT is N, C or V and the 2nd character of TOS is R.

2. Required when ACT is N or C and the 2nd character of TOS is P.
3. Required when the REQTYP is A, and the product is ADSL, HDSL, Designed-UCL and the LNA is N, C, T, or V.
4. Required when the REQTYP is B, and the ACT is V for the following products: ADSL (2-wire Design), HDSL (2 and 4 wire), UCL-Design (2 and 4 Wire).

DATA ENTRY CONDITIONS:

1. To order a spare facility at an address, a FRN must be obtained from either a manual or an electronic Loop Make-Up (LMU) and populated in the RESID field on the order.
2. For all LSR'S other than REQTYP A UNE CO based line share/line splitting, RESID cannot be all X's when any LNA is N.
3. Only one RESID can be entered on an LSR. Therefore, all new facilities appearing on the order must be reserved under the same FRN. Up to 10 spare facilities may be reserved under one FRN.
4. On ACT of V with a mix of new facilities (LNA = N or V) and reuse of existing facilities (LNA = V), the FRN for the new facilities that were reserved should be entered in the RESID field.
5. RESID valid values are all alpha/numerics with no embedded spaces up to 20 characters.
6. This field may be populated with an entry of all X's when the 2nd character of the TOS is "P" or "R".
7. When LNA is T, RESID cannot be all X's.
8. When the REQTYP is A or B and the product type is Analog Voice Non-Designed loop, this field must not be populated with all X's.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 20

Field Example:

123ABC

17. D/TSENT - Date and Time Sent

Identifies the date and time that the transaction is sent.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Analog Non-Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	R	R	R				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	R	P	R				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	R	R	R				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P				
REQTYP A-EELs-STIS-1	R	R	R	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	R	P	R	P	R	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	R	P	P				
REQTYP A-xDSL Loops	R	R	R	R	R	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		R	R			R					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-AccuPulse	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Integrated Solution	R	R	R	P	P	R	R	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Resale, non-complex	R	R	R	R	R	R	R	R	R	R	R
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	R	R	R	R	R	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	R	R	R	P	P	R	R	P	P	P	P
REQTYP F-Port Service	R	R	R			R		R	R		R
REQTYP J-Directory Listing	R		R		R	R	R				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	R	R		R	R				
REQTYP K-Dedicated Ethernet	R	R	R	R		R	R				
REQTYP K-Frame Relay (Fast Packet Services)	R	R	R	R		R	R				
REQTYP K-LIGHTGATE	R	R	R	P		R	R				
REQTYP K-MegaLink Service	R	R	R	R		R	R				
REQTYP K-Metro Ethernet	R	R	R	P		R	R				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	R	R	P		R	R				
REQTYP K-Private Line	R	R	R	R		R	R				
REQTYP K-Resale Service (TIE Lines)	R	R	R	R		R	R				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	R	R	R	P		R	R				
REQTYP K-SynchroNet Service	R	R	R	R		R	R				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	R	R	P	P	R	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	R	R	R	R	R	R	R	R	R
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	R	R	R	P	R	R	P	P	P	P
REQTYP P-Centrex Service		R	R	R		R	R				
REQTYP P-ESSX Service		R	R	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		R	R	P		R	R				
REQTYP R-MegaLink Channel Services (Channelized T1)	R	R	R	R		R	R				
REQTYP R-MegaLink Channel Trunks	R	R	R	R		R	R				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	R	R			R					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	R			R					
REQTYP T-(PBX) Resale Service	R	R	R	R	R	R	R				
REQTYP T-DID Resale	R	R	R	R	R	R	R				
REQTYP T-On/Off Premises Extensions	R	R	R	R	R	R	R				
REQTYP W-UNE-P/WLP 2-wire DID	R	R	R			R	R				
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P			R	R				
REQTYP W-UNE-P/WLP PBX	R	R	R			R	R				
REQTYP X-Centrex UNE Port With Loop		R	R			R					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	R	R	R	R		R					
REQTYP Z-Primary Rate ISDN-PRI	R	R	R	R		R	R				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	R	R	R		R					

VALID ENTRIES:

CCYYMMDD

CC = Two Digit Century (00-99)

YY = Two Digit Year (00-99)

MM = Two Digit Month (01-12)

DD = Two Digit Day (01-31)

NOTES:

1. LEX will automatically assign this field.
2. AT&T will return the D/TSENT for all responses using Central Time (CT).
3. For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITION:

Required when REQ TYP is C and request is not a simple port.

DATA ENTRY CONDITIONS:

1. Must be a valid date.
2. This field must be populated with the current date the Local Service Request is submitted to AT&T Southeast.

Data Characteristics: numeric characters

Field Length (Min-Max): 8 - 8

Field Example:

20110302

18. DSPTCH - Dispatch Required

Indicates a dispatch is required.

NOTE:

This field is not used by AT&T Southeast at this time.

19. DDD - Desired Due Date

Identifies the customer's desired due date.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Analog Non-Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	R	R	R	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	R	R	R				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	R	P	R				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	P	R	R				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P				
REQTYP A-EELs-STs-1	R	R	R	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	R	P	R	P	R	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	R	P	P				
REQTYP A-xDSL Loops	R	R	R	R	R	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		R	R			R					
REQTYP C-LNP		P	P			R					
REQTYP E-256 DSL Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-AccuPulse	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Integrated Solution	R	R	R	P	P	R	R	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Resale, non-complex	R	R	R	R	R	R	R	R	R	R	R
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	R	R	R	R	R	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	R	R	R	P	P	R	R	P	P	P	P
REQTYP F-Port Service	R	R	R			R		R	R		R
REQTYP J-Directory Listing	R		R		R	R	R				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	R	R		R	R				
REQTYP K-Dedicated Ethernet	R	R	R	R		R	R				
REQTYP K-Frame Relay (Fast Packet Services)	R	R	R	R		R	R				
REQTYP K-LIGHTGATE	R	R	R	P		R	R				
REQTYP K-MegaLink Service	R	R	R	R		R	R				
REQTYP K-Metro Ethernet	R	R	R	P		R	R				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	R	R	P		R	R				
REQTYP K-Private Line	R	R	R	R		R	R				
REQTYP K-Resale Service (TIE Lines)	R	R	R	R		R	R				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	R	R	R	P		R	R				
REQTYP K-SynchroNet Service	R	R	R	R		R	R				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	R	R	P	P	R	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	R	R	R	R	R	R	R	R	R
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	R	R	R	P	R	R	P	P	P	P
REQTYP P-Centrex Service		R	R	R		R	R				
REQTYP P-ESSX Service		R	R	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		R	R	P		R	R				
REQTYP R-MegaLink Channel Services (Channelized T1)	R	R	R	R		R	R				
REQTYP R-MegaLink Channel Trunks	R	R	R	R		R	R				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	R	R			R					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	R			R					
REQTYP T-(PBX) Resale Service	R	R	R	R	R	R	R				
REQTYP T-DID Resale	R	R	R	R	R	R	R				
REQTYP T-On/Off Premises Extensions	R	R	R	R	R	R	R				
REQTYP W-UNE-P/WLP 2-wire DID	R	R	R			R	R				
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P			R	R				
REQTYP W-UNE-P/WLP PBX	R	R	R			R	R				
REQTYP X-Centrex UNE Port With Loop		R	R			R					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	R	R	R	R		R					
REQTYP Z-Primary Rate ISDN-PRI	R	R	R	R		R	R				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	R	R	R		R					

VALID ENTRIES:

Valid Format:

CCYYMMDD

CC = Two Digit Century (00-99)

YY = Two Digit Year (00-99)

MM = Two Digit Month (01-12)

DD = Two Digit Day (01-31)

NOTES:

1. Due dates will not normally be appointed on Sunday, or holidays.
2. There may be times when, due to work load and abnormal weather conditions in an area, such as a hurricane, flood or other natural disaster, the due date returned will be longer than the standard intervals.

3. When the REQTYTYP is C, wireline to wireless ports (Type 2), existing wireline port out due date intervals apply.
4. When the REQTYTYP is C, Type 1 Wireless Port, porting 1 - 50 TNs, please refer to BellSouth interval guide.
5. When the ACT is T and the requested DDD is not available, the system will return the LSR to the originator for a new DDD. The DDDO field may also be changed by the CLEC if applicable.
6. When the 2nd character of the TOS is P or R and the RORD field is populated with LSTNPSO, the system will return the following message: DUE DATE WILL BE RETURNED ON THE FOC. LSR SUBMITTED SUCCESSFULLY..
7. If the requested DDD is not available, then the next available date is assigned and returned on the FOC.

DATA ENTRY CONDITIONS:

1. Must be greater than or equal to D/TSENT.
2. Must be a valid date.
3. When REQTYTYP is E or M, ACT is T and the 1st and 2nd position of TOS is 4C, the DDD and DDDO fields must match.
4. [Bulk Single LSR Arrangement] The DDD provided on SUP 02 LSR's with BOPI populated must be greater than or equal to 8 business days from the supplemental LSR D/TSENT.
5. [Bulk Single LSR Arrangement] For SUP 03 when the DDD is changing and BOPI is populated, the DDD must be greater than or equal to 8 business days from the supplemental LSR D/TSENT.
6. [Bulk Single LSR Arrangement] For SUP 03 when the DDD is not changing and BOPI is populated, the original DDD field should not be altered.
7. [Bulk Single LSR Arrangement] The request is project managed. DDD cannot be less than 8 business days from the D/TSENT on the initial submission of the LSR.
8. For REQTYTYP A Analog Non-Design Loops ACT = C, N, or V, this field must be greater than one business day from the D/TSENT when the EXP field is populated with a Y.
9. When the REQTYTYP is C and DDD is populated with a 1 or 2 day interval, the occurrence of PORTED NBR cannot be greater than 1 and the DISC NBR cannot be populated.
10. When the REQTYTYP is C and DDD is populated with a 1 day due date, the request must be received by 1:00PM.
11. When the REQTYTYP is C and DDD is populated with the same day due date, the request cannot be a simple port.

Data Characteristics: numeric characters

Field Length (Min-Max): 8 - 8

Field Example:

20110322

19a. SCD - Service Completion Date

Identifies the date dial tone is completed and listing information can be released to directory assistance and white pages systems for a post complete request.

NOTE:

This field is not used by AT&T Southeast at this time.

20. APPTIME - Appointment Time (DDD)

Identifies the time period during which the end user's service will be established and/or a technician is scheduled to visit the end user's premises.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-AccuPulse	O	O	P	O	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	O	O	P	O	P	O	O	P	P	P	P
REQTYP E-Integrated Solution	O	O	P	P	P	O	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	O	O	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	O	O	O	P	P	O	O	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	O	O	P	O		P	P				
REQTYP K-Dedicated Ethernet	O	O	P	O		O	P				
REQTYP K-Frame Relay (Fast Packet Services)	O	O	P	O		P	P				
REQTYP K-LIGHTGATE	O	P	P	P		O	P				
REQTYP K-MegaLink Service	O	O	P	O		O	P				
REQTYP K-Metro Ethernet	O	O	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	O	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-Private Line	O	O	P	O		O	O				
REQTYP K-Resale Service (TIE Lines)	O	O	P	O		P	P				
REQTYP K-SMARTRing Service	O	O	P	P		O	P				
REQTYP K-SynchroNet Service	O	O	P	O		O	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	O	O	P	P	P	O	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	O	O	P	O	P	O	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	O	O	P	O	P	O	P	P	P	P	P
REQTYP P-Centrex Service		O	P	O		O	P				
REQTYP P-ESSX Service		O	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		O	P	P		O	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	O	O	P	O		O	P				
REQTYP R-MegaLink Channel Trunks	O	O	O	O		O	O				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	O	O	P			O					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	O	O	O			O					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	O	O	P			O					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	O	O	O			O					
REQTYP T-(PBX) Resale Service	O	O	O	O	P	O	O				
REQTYP T-DID Resale	O	O	O	O	P	O	O				
REQTYP T-On/Off Premises Extensions	O	O	P	O	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	O	O	O		P	O					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	O	O	P		P	O					
REQTYP W-UNE-P/WLP PBX	O	O	O		P	O					
REQTYP X-Centrex UNE Port With Loop		O	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	O	P	P	O		P					
REQTYP Z-Primary Rate ISDN-PRI	O	O	P	O		O	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	O	P	P	O		P					

VALID ENTRIES:

Valid Format:

HHMM-HHMM

HH = Two Digit Hour (08-17)

MM = Two Digit Minute (00, 15, 30 or 45)

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

DATA ENTRY CONDITIONS:

1. When populated, the second HHMM must be at least one hour greater than the first HHMM.
2. When populated, the range specified must be within 0800 and 1700.
3. The only valid special character allowed is the hyphen (-).

Data Characteristics: numeric / special characters

Field Length (Min-Max): 9 - 9

Field Example:

1300-1700

21. DDDO - Desired Due Date Out

Identifies the customer's desired due date for suspension or disconnection of service.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	R	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	R	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	R	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	R	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	O	R	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	R	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	R	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	O	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	O	O		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	O	P		P	P				
<i>REQTYP K-SynchroNet Service</i>	P	P	O	O		P	P				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	P	P	O	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	P	P	P	R	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	R	P	P	P	P	P	P	P
<i>REQTYP P-Centrex Service</i>		P	P	R		P	P				
<i>REQTYP P-ESSX Service</i>		P	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		P	P	P		P	P				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P		P	P				
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	O		P	P				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	P	P	P			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P			O					
<i>REQTYP T-(PBX) Resale Service</i>	P	P	P	O	P	P	P				
<i>REQTYP T-DID Resale</i>	P	P	P	O	P	C	P				
<i>REQTYP T-On/Off Premises Extensions</i>	P	P	P	P	P	P	P				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	P	P	P		P	P					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	P	P	P		P	P					
<i>REQTYP W-UNE-P/WLP PBX</i>	P	P	P		P	P					
<i>REQTYP X-Centrex UNE Port With Loop</i>		P	P			P					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	P	P	P		P					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		P	P				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	P	P	P		P					

VALID ENTRIES:

Valid Format:

CCYYMMDD

CC = Two Digit Century (00-99)

YY = Two Digit Year (00-99)

MM = Two Digit Month (01-12)

DD = Two Digit Day (01-31)

NOTE:

This field is used to identify the date the service is to be disconnected at the old location when the end user's service is moving to a new location.

DATA ENTRY CONDITIONS:

1. Excluding REQTYP A, when the request is for AL, GA, KY, LA, MS, NC, SC or TN, and the ACT is T, the interval between the DDD and DDDO fields must be 30 calendar days or less.
2. Must be a valid date.
3. When the REQTYP is A and the ACT is T, when populated the DDDO and DDD must match.
4. When REQTYP is E or M, ACT is T and the 1st and 2nd position of TOS is 4C, the DDD and DDDO fields must match.
5. When the REQTYP is E or M, ACT is T, EATN is equal to the ATN and position 4 of TOS is R, DDDO cannot be greater than DDD.
6. When the REQTYP is E or M, ACT is T, and SUP equals 04 or 05, a change to DDDO is prohibited when service has been disconnected at the old address.
7. Excluding REQTYP A, when the request is for FL, and the ACT is T, the interval between the DDD and DDDO fields must be 90 calendar days or less.

Data Characteristics: numeric characters

Field Length (Min-Max): 8 - 8

Field Example:

20110322

22. NOR - Number of Requests

Identifies the local service request and the total quantity of local service requests within a related group or orders being submitted.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	P	C	C				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	P	C	C				
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P				
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	C	C	C	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	P	C	C				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	C	C	P	P	C				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	P	C	C				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	C	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	C	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	C	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	C	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	C	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	C	P	P	P	P				
REQTYP A-EELs-STIS-1	C	C	C	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	C	C	C	P	P	C	C				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	C	C	C	P	P	C	C				
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	C	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	C	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	C	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	C	C	C	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	C	C	C	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	P	C	C				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	C	C	P	C	C				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	C	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	C	C	P	P	P	P				
REQTYP A-Unbundled Sub-Loop Feeder	C	P	C	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	C	P	P	P	P				
REQTYP A-xDSL Loops	C	C	C	C	P	C	C				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		C	C			C					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	C	C	C	C	P	C	P	P	P	P	P
REQTYP E-AccuPulse	C	C	C	C	P	C	C	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	C	C	P	C	C	P	P	P	P
REQTYP E-Integrated Solution	C	C	C	P	P	C	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	C	C	P	C	C	P	P	P	P
REQTYP E-Resale, non-complex	C	C	C	C	P	C	C	C	C	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	C	C	P	C	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	C	P	P	C	C	P	P	P	P
REQTYP F-Port Service	C	C	C			C		C	C		C
REQTYP J-Directory Listing	C		C		C	C	C				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	C	C		C	C				
REQTYP K-Dedicated Ethernet	C	C	C	C		C	P				
REQTYP K-Frame Relay (Fast Packet Services)	C	C	C	C		C	C				
REQTYP K-LIGHTGATE	C	C	C	P		C	C				
REQTYP K-MegaLink Service	C	C	C	C		C	P				
REQTYP K-Metro Ethernet	C	C	C	P		C	C				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	C	P		P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-Private Line</i>	C	C	C	C		C	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	C	C		C	C				
<i>REQTYP K-SMARTRing Service</i>	C	C	C	P		C	C				
<i>REQTYP K-SynchroNet Service</i>	C	C	C	C		C	C				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	C	C	C	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	C	C	C	C	P	C	C	C	C	C	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	C	C	C	C	P	C	C	P	P	P	P
<i>REQTYP P-Centrex Service</i>		C	C	C		C	C				
<i>REQTYP P-ESSX Service</i>		C	C	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	C	P		C	C				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	C	C	C	C		C	P				
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	C	C		C	C				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	C			C					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	C	C	C			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	C	C	C			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	C	C	C			C					
<i>REQTYP T-(PBX) Resale Service</i>	C	C	C	C	P	C	C				
<i>REQTYP T-DID Resale</i>	C	C	C	C	P	C	C				
<i>REQTYP T-On/Off Premises Extensions</i>	C	C	C	C	P	C	C				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	C	C	C		P	C					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	C	C	P		P	C					
<i>REQTYP W-UNE-P/WLP PBX</i>	C	C	C		P	C					
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	C			C					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	C	C		C					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	C	C	C	C		C	P				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	C	C	C	C		C					

VALID ENTRIES:

Valid Format:

NN-NN

NOTES:

- [Bulk Single LSR Arrangement] In a reject situation, all LSR's will be returned within 4 hours.
- [Bulk Single LSR Arrangement] The initial LSR identified by NOR value of 01-XX establishes the Wire Center and the NC code sets for all of the remaining LSRs in the Bulk Arrangement.
- For REQTYP B Bulk Single LSR Arrangement the number of LSRs submitted match the

value indicated in the NOR field (example if NOR=XX-50 and more than 50 LSRs are submitted in the bulk arrangement, all of the LSRs in the Bulk arrangement will be returned to the originator as invalid).

4. For REQ TYP B Bulk Single LSR Arrangement all LSRs must be received within 4 hours of the first LSR received, otherwise the entire bulk arrangement will be returned to the originator.
5. For REQ TYP B Bulk Single LSR Arrangement the originator has the options to resubmit NOR 01 LSR and change the value in the NOR field to a lesser value than the initial LSR request (for example: The original LSR request had a NOR value of 01-50 the originator may resubmit and change the NOR value to 01-49 or lower).
6. For REQ TYP B Bulk Single LSR Arrangement the originator cannot resubmit or SUP and change the value in the NOR field to a greater value than the initial LSR request (for example: The original LSR request had a NOR value of 01-50 the originator may not resubmit the LSR and increase the NOR value to 01-51 or greater).
7. LEX pre-populates position 3 with a hyphen.

CONDITION:

Required when RPON is populated, else prohibited.

DATA ENTRY CONDITIONS:

1. For REQ TYP B Bulk Single LSR Arrangement When submitting supplement on an LSR in a Bulk Single LSR Arrangement, the NOR field on the supplement must match the NOR field returned for that LSR on the FOC.
2. For REQ TYP B Bulk Single LSR Arrangement duplicate values in the NOR field are not allowed.
3. The first two positions must not exceed the total number of requests and must be unique for each PON in the RPON group or single LSRs in a BULK arrangement.
4. The only valid special character allowed is the hyphen (-) and may only be used in position 3.

Data Characteristics: numeric / special characters

Field Length (Min-Max): 5 - 5

Field Example:

01-99

23. APPTIME - Appointment Time (DDDO)

Identifies the time period during which the end user's service will be established and/or a technician is scheduled to visit the end user's premises.

NOTE:

This field is not used by AT&T Southeast at this time.

24. DFDT - Desired Frame Due Time

Identifies desired frame cutover time.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	O	P	P	P	O	P				
REQTYP A-Analog Non-Designed Loop	P	O	P	P	P	O	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	O	P	O	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	O	O	O	O	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	O	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	O	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	O	P	P	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	O	P				
REQTYP A-EELs-2w BRI/ISDN	O	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	O	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	O	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	O	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	O	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	O	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	O	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	O	P	O	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	O	P	O	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	O	P	O	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	O	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	O	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	O	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	O	P	O	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	O	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	O	P	P	P	P	P				
REQTYP A-xDSL Loops	P	O	P	P	P	C	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						O					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						O					
REQTYP B-LNP, EELs						O					
REQTYP B-LNP, Non-Designed Analog Loop						O					
REQTYP B-LNP, Sub-Loops						O					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						O					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						O					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	O	O	P	O	P	P	P	P	P
REQTYP E-AccuPulse	P	P	O	O	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	O	C	P	C	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	O	P	P	O	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	O	O	O	O	P	O	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	O	P	P	O	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	C	O	P	P	O	O	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	O		P	P				
REQTYP K-Dedicated Ethernet	P	P	O	O		O	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	C	P	O		C	P				
REQTYP K-LIGHTGATE	P	P	O	P		O	P				
REQTYP K-MegaLink Service	P	P	O	O		O	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	C	P	O	C		O	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	O		O	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	O	P		O	P				
REQTYP K-SynchroNet Service	C	P	O	O		O	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	O	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	O	O	O	O	P	O	P	P	P	P	P
REQTYP P-Centrex Service		O	O	O		O	P				
REQTYP P-ESSX Service		O	O	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		O	O	P		O	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	O	O		O	P				
REQTYP R-MegaLink Channel Trunks	O	O	C	O		O	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	O			O					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	O	O	C			O					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	O			O					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	O	O	C			O					
REQTYP T-(PBX) Resale Service	O	O	C	O	P	O	P				
REQTYP T-DID Resale	O	O	O	O	P	O	P				
REQTYP T-On/Off Premises Extensions	P	P	P	O	P	O	P				
REQTYP W-UNE-P/WLP 2-wire DID	O	O	C		P	O					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	O	O	P		P	O					
REQTYP W-UNE-P/WLP PBX	O	O	C		P	O					
REQTYP X-Centrex UNE Port With Loop		O	O			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	O		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	O	O		O	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	O		P					

VALID ENTRIES:

Military Valid Format:

HHMM

HHMM-HHMM

HH = Two Digit Hour (00-23)

MM = Two Digit Minute (00-59)

NOTES:

1. When the CHC field is populated with a Y, the DFDT must be a single time entry.
2. The time indicated in this field will reflect the local time of the end user's location(s).

CONDITIONS:

1. This field is prohibited when the ACT is N, except for REQ TYP A Transport Products when a hot cut is being requested with ACT = N and ACT = D LSRs.
2. Prohibited when the REQ TYP is A and the ACT = C, D, or T, except for REQ TYP A Transport Products when a hot cut is being requested with ACT = N and ACT = D LSRs.
3. Prohibited when the REQ TYP is E (Non-Complex/Complex) or M (Non-Complex/Complex).
4. Prohibited when the CC or NNSP field is populated with a wireless OCN.
5. Prohibited when REQ TYP is E, K, M, P, R, S, T, X, W, Y, Z or 2 and SC is LSCL.
6. Required when REQ TYP is K and the ACT is C or V for Frame Relay with speed changes.

DATA ENTRY CONDITION:

The only valid special character allowed is the hyphen (-) and may only be used in position 5.

Data Characteristics: numeric / special characters

Field Length (Min-Max): 1 - 9

Field Example:

1300-1700

25. DFDTO - Desired Frame Due Time Out

Identifies desired frame cutover time when disconnecting service.

NOTE:

This field is not used by AT&T Southeast at this time.

26. PROJECT - Project Identification

Identifies the project to which the request is to be associated.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	R	C	C				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	R	C	C				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	O	O	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	R	C	C				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	C	C	R	P	C				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	R	C	C				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	C	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	C	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	C	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	C	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	C	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	C	P	P	P	P				
REQTYP A-EELs-STIS-1	C	C	C	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	C	C	C	P	P	C	C				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	C	C	C	P	P	C	C				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	C	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	O	O	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	O	O	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	C	C	C	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	C	C	C	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	R	C	C				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	R	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	C	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	C	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	C	P	C	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	C	P	C	P	R	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	C	C	P	R	P	P				
<i>REQTYP A-xDSL Loops</i>	C	C	C	C	R	C	C				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						R					
<i>REQTYP B-LNP BSLA-EELS</i>						R					
<i>REQTYP B-LNP BSLA-ISDN</i>						R					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						R					
<i>REQTYP B-LNP BSLA-UCL-D</i>						R					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						R					
<i>REQTYP B-LNP BSLA-XDSL</i>						R					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		C	C			O					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	C	C	P	P	P	C	P	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	C	C	P	C	R	C	C	C	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	R	C	P	R	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	C	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	C	C	P			C		P	P		P
<i>REQTYP J-Directory Listing</i>	C		C		C	C	C				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	C	C		C	P				
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C		C	P				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C		C	P				
<i>REQTYP K-LIGHTGATE</i>	R	C	P	P		C	C				
<i>REQTYP K-MegaLink Service</i>	C	C	P	C		C	P				
<i>REQTYP K-Metro Ethernet</i>	C	C	C	P		C	P				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	C	P		P	P				
<i>REQTYP K-Private Line</i>	C	C	P	C		C	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	C	C		C	C				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	R	C	P	P		C	C				
REQTYP K-SynchroNet Service	C	C	P	C		C	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	R	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	P	C		C	P				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	C	C	P	C		C	P				
REQTYP R-MegaLink Channel Trunks	C	C	C	C		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	C	C	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	C			C					
REQTYP T-(PBX) Resale Service	C	C	C	C	R	C	C				
REQTYP T-DID Resale	C	C	C	C	R	C	C				
REQTYP T-On/Off Premises Extensions	C	C	C	C	R	C	C				
REQTYP W-UNE-P/WLP 2-wire DID	C	C	C		R	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	C	P		R	C					
REQTYP W-UNE-P/WLP PBX	C	C	C		R	C					
REQTYP X-Centrex UNE Port With Loop		C	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	C	C	C	C		C					
REQTYP Z-Primary Rate ISDN-PRI	C	C	P	C		C	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	C	C	C		C					

- NOTES:**
1. The customer must contact the LSC prior to submitting the LSR to obtain a project identification number.
 2. All requests submitted, meeting project criteria, must have an AT&T SE project identification number populated in the PROJECT field.
 3. If a customer obtains an AT&T SE project identification number and the customer determines, prior to submitting the LSR(s), that the scope of the request changes and no longer qualifies as a project, the customer must not populate the AT&T SE project identification number in the PROJECT field.
 4. All due dates and frame due times will be negotiated with the LSC and/or AT&T SE Project Manager.

5. Changes that affect the scope of the project must be referred to the LSC and/or AT&T SE Project Manager prior to submitting the SUP to update the service request (e. g., adding or deleting lines).
6. Project Identification number is valid for 30 days from the date of issuance.
7. Type 1 Wireless Ports over 100 numbers, REQ TYP C, must be Project Managed. Contact the AT&T Southeast Project Manager prior to submitting the request.
8. When the PROJINDR field is populated with A, excluding those LSRs where BOPI is populated or the 1st 3 positions do not equal ATT, the system will ignore the data in the PROJECT field for service order generation purposes or calculating due dates.
9. When the PROJINDR field is populated with B the PROJECT field cannot be changed on a SUP.
10. When the PROJINDR field is populated with A, and the PROJECT field is changed on a SUP, the system will continue to process the LSR.
11. [Bulk Single LSR Arrangement] The CLEC is responsible for populating the PROJECT field on each LSR with the Bulk Order Package Identifier followed by the word BULK.
12. Required when the service requested on the LSR is identified as Project Managed in the AT&T Southeast Product and Services Interval Guide.
13. Additional information concerning Projects can be found on the CLEC Online Website under CLEC Handbook / Select Handbook State / Ordering / General Ordering Resale & UNE / Projects.

CONDITIONS:

1. Required when REQ TYP is C (LNP) and 100 or more telephone numbers are being ported.
2. Required when the PROJINDR field is populated and the BOPI field is not populated.
3. Required when the quantity in the IWJQ field is populated with 16 or greater.
4. Required when REQ TYP is M (non-complex) and the number of terminations for non-basic inside wire, jacks or NIDR requests are 16 or greater.

DATA ENTRY CONDITIONS:

1. When PROJECT is populated and REQ TYP is B, the DDD cannot be Saturday, Sunday or a holiday.
2. For REQ TYP B Bulk Single LSR Arrangement, when SUP is 04 or 05, the PROJECT field value must match the PROJECT field value entered on the initial LSR submission.
3. For REQ TYP B, when the JR field and/or NIDR is populated with Y, if this field is populated the entry in this field must be 15 alpha/numerics.
4. When the REQ TYP is A, E, M or T or W with ACT of R and the request submitted is for address correction this field must be populated with ADDR COR.
5. When PROJECT and NOR are populated and PROJECT position 1 through 3 equals ATT or SBC, PROJECT must match for the entire RPN group.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 16

Field Example:

MS736119

27. PROJINDR - Project Indicator

Identifies that the project is either a customer or provider project.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	C	C	C				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	C	C	C				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	C	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	C	C	C				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	C	C	C	P	C				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	C	C	C				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	C	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	C	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	C	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	C	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	C	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	C	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	C	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	C	C	C	P	P	C	C				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	C	C	C	P	P	C	C				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	C	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	C	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	C	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	C	C	C	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	C	C	C	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	C	C	C				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	C	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	C	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	C	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	C	P	C	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	C	P	C	P	C	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	C	P	C	P	P				
REQTYP A-xDSL Loops	C	C	C	C	C	C	C				
REQTYP B-LNP BSLA-Designed Analog Loop						O					
REQTYP B-LNP BSLA-EELS						O					
REQTYP B-LNP BSLA-ISDN						O					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						O					
REQTYP B-LNP BSLA-UCL-D						O					
REQTYP B-LNP BSLA-UCL-ND						O					
REQTYP B-LNP BSLA-XDSL						O					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		C	C			C					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	C	P	P	P	P
REQTYP E-Integrated Solution	C	C	P	P	C	C	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	C	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	C	C	P	C	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	C	P	P	C	C	P	P	P	P
REQTYP F-Port Service	C	C	P			C		P	P		P
REQTYP J-Directory Listing	C		C		C	C	C				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	C	C		C	P				
REQTYP K-Dedicated Ethernet	C	C	P	C		C	P				
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C		C	P				
REQTYP K-LIGHTGATE	C	C	P	P		C	C				
REQTYP K-MegaLink Service	C	C	P	C		C	P				
REQTYP K-Metro Ethernet	C	C	C	P		C	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	C	P		P	P				
REQTYP K-Private Line	C	C	P	C		C	C				
REQTYP K-Resale Service (TIE Lines)	C	C	C	C		C	C				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP - Product											
REQTYP K-SMARTRing Service	C	C	P	P		C	C				
REQTYP K-SynchroNet Service	C	C	P	C		C	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	P	C		C	P				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	C	C	P	C		C	P				
REQTYP R-MegaLink Channel Trunks	C	C	C	C		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	C	C	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	C			C					
REQTYP T-(PBX) Resale Service	C	C	C	C	C	C	C				
REQTYP T-DID Resale	C	C	C	C	C	C	C				
REQTYP T-On/Off Premises Extensions	C	C	C	C	C	C	C				
REQTYP W-UNE-P/WLP 2-wire DID	C	C	C			C	C				
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	C	P			C	P				
REQTYP W-UNE-P/WLP PBX	C	C	C			C	C				
REQTYP X-Centrex UNE Port With Loop		C	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	C	C	C	C		C					
REQTYP Z-Primary Rate ISDN-PRI	C	C	P	C		C	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	C	C	C		C					

VALID ENTRIES:

- A = CLEC Project
- B = AT&T SE Managed Project

<p>NOTES:</p> <ol style="list-style-type: none"> 1. The PROJINDR field will be ignored when the BOPI field is populated. 2. This field value may not change on a SUP, unless PROJINDR was not populated on the original LSR. 3. The PROJINDR field will be ignored when testing in the CAVE environment.
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<p>CONDITION:</p> <p>Required when the PROJECT field is populated and the BOPI field is not populated.</p>

DATA ENTRY CONDITIONS:

1. When REQ TYP is J, PROJINDR must not be B.
2. When an LSR (both an initial or SUP) meets the required criteria for a AT&T SE managed project and requires the population of the PROJECT field, except when the BOPI field is populated, the PROJINDR must be populated with a "B".

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

28. LSCP - Local Service Provider Change Prohibited

Identifies that the end user has requested the option of prohibiting the change of their current service provider or removing the option.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						C					
REQTYP B-LNP BSLA-EELS						C					
REQTYP B-LNP BSLA-ISDN						C					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						C					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		C	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-AccuPulse	O	O	P	O	P	O	O	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	O	O	P	O	P	C	P	P	P	P	P
REQTYP E-Integrated Solution	O	O	P	P	P	O	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	O	O	O	P	P	O	O	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	O		P	P				
REQTYP K-Dedicated Ethernet	O	O	P	O		O	P				
REQTYP K-Frame Relay (Fast Packet Services)	O	O	P	O		P	P				
REQTYP K-LIGHTGATE	O	P	P	P		O	P				
REQTYP K-MegaLink Service	O	O	P	O		O	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-Private Line	O	O	P	O		O	P				
REQTYP K-Resale Service (TIE Lines)	O	O	P	O		O	P				
REQTYP K-SMARTRing Service	O	O	P	P		O	P				
REQTYP K-SynchroNet Service	O	O	P	O		O	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	O	O	P	P	P	O	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	O	O	P	O	P	O	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	O	O	P	O	P	O	P	P	P	P	P
REQTYP P-Centrex Service		O	P	O		O	P				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		O	P	P		O	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	O	O	P	O		O	O				
REQTYP R-MegaLink Channel Trunks	O	O	P	O		O	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	O	O	P			O					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	O	O	P			O					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	O	O	P			O					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	O	O	P			O					
REQTYP T-(PBX) Resale Service	O	O	P	O	P	O	P				
REQTYP T-DID Resale	O	O	P	O	P	O	P				
REQTYP T-On/Off Premises Extensions	O	O	P	O	P	O	P				
REQTYP W-UNE-P/WLP 2-wire DID	O	O	P		P	O					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	O	O	P		P	O					
REQTYP W-UNE-P/WLP PBX	O	O	P		P	O					
REQTYP X-Centrex UNE Port With Loop		O	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	O	P	P	O		O					
REQTYP Z-Primary Rate ISDN-PRI	P	O	P	O		O	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	O	P	P	O		O					

VALID ENTRIES:

- A = Prohibit a change of current local service provider
- B = Remove the prohibition

<p>NOTES:</p> <ol style="list-style-type: none"> 1. Local Service Freeze (LSF) is valid in all states except Georgia and Alabama. 2. When ACT is T and the existing account has LSF on the Customer Service Record (CSR) and the LSCP field is not populated, the LSF will be transferred to the CSR at the new location. 3. Invoking this option may require additional authorization or written permission.

4. LSCP is used to freeze or remove the freeze from the entire account.

CONDITIONS:

1. Prohibited when ACT is V and the migration is from an AT&T Southeast retail account and Local Service Freeze (LSF) is present on the existing CSR.
2. Prohibited when REQ TYP is E, ACT is D and the 2nd character of TOS is H.
3. Prohibited when REQ TYP is E (non-complex) or REQ TYP M (non-complex) and ACT is D, S, B, L or Y.
4. Prohibited when REQ TYP is T or W, ACT is D and the 2nd character of the TOS is J.

DATA ENTRY CONDITIONS:

1. The valid entry of "B" is prohibited when the ACT is N.
2. When the ACT is C and LSF is on the existing CSR the only valid entry in this field is B.
3. When the ACT is V and LSF is not on the existing CSR the only valid entry in this field is A.
4. When the ACT is C and LSF is not on the existing CSR the only valid entry in this field is A.
5. The valid entry of A is prohibited when the end user state is Alabama.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

29. CHC - Coordinated Hot Cut

Identifies that the customer is requesting near seamless cutover activity.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	C	P	P	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	C	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	C	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	C	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	O	P				
REQTYP A-EELs-2w BRI/ISDN	C	P	C	P	P	P	P				
REQTYP A-EELs-2w VG	C	P	C	P	P	P	P				
REQTYP A-EELs-4w VG	C	P	C	P	P	P	P				
REQTYP A-EELs-56/64 kbps	C	P	C	P	P	P	P				
REQTYP A-EELs-DS-1	C	P	C	P	P	P	P				
REQTYP A-EELs-DS-3	C	P	C	P	P	P	P				
REQTYP A-EELs-STIS-1	C	P	C	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	C	C	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	P	C	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	P	C	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	C	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	C	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	C	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	C	P	P	P	P	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						P					
<i>REQTYP B-LNP BSLA-EELS</i>						P					
<i>REQTYP B-LNP BSLA-ISDN</i>						P					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						O					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						O					
<i>REQTYP B-LNP BSLA-XDSL</i>						P					
<i>REQTYP B-LNP, Designed Analog Loop</i>						P					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						P					
<i>REQTYP B-LNP, EELs</i>						P					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						O					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						O					
<i>REQTYP B-LNP, xDSL Loops</i>						P					
<i>REQTYP C-INP</i>		P	P			P					
<i>REQTYP C-LNP</i>		P	P			P					
<i>REQTYP E-256 DSL Service</i>	C	C	P	P	P	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	C	C	P	P	P	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	C	C	C	C	C	C	C	C	C
<i>REQTYP E-Integrated Solution</i>	C	C	C	C	C	C	C	C	C	C	C
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	C	C	C	C	C	C	C	C	C	C	C
<i>REQTYP E-Resale, non-complex</i>	C	C	C	C	C	C	C	C	C	C	C
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	C	C	C	C	C	C	C	C	C	C	C
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	C	C	C	C	C	C	C	C	C
<i>REQTYP F-Port Service</i>	P	P	P			P		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	C	C		C	C				
<i>REQTYP K-Dedicated Ethernet</i>	C	C	C	C		C	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	C	C		C	C				
<i>REQTYP K-LIGHTGATE</i>	C	C	C	C		C	C				
<i>REQTYP K-MegaLink Service</i>	C	C	C	C		C	C				
<i>REQTYP K-Metro Ethernet</i>	C	C	C	C		C	C				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	C	C	C	C		C	C				
<i>REQTYP K-Private Line</i>	C	C	C	C		C	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	C	C		C	C				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP - Product											
REQTYP K-SMARTRing Service	C	C	C	C		C	C				
REQTYP K-SynchroNet Service	C	C	C	C		C	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	C	C	C	C	C	C	C	C	C
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	C	C	C	C	C	C	C	C	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	C	C	C	C	C	C	C	C	C
REQTYP P-Centrex Service		C	C	C		C	C				
REQTYP P-ESSX Service		C	C	C		C	C				
REQTYP P-MultiServ/MultiServ PLUS		C	C	C		C	C				
REQTYP R-MegaLink Channel Services (Channelized T1)	C	C	C	C		C	C				
REQTYP R-MegaLink Channel Trunks	C	C	C	C		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	C			C					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	C			C					
REQTYP T-(PBX) Resale Service	C	C	C	C	C	C	C				
REQTYP T-DID Resale	C	C	C	C	C	C	C				
REQTYP T-On/Off Premises Extensions	C	C	C	C	C	C	C				
REQTYP W-UNE-P/WLP 2-wire DID	C	C	C			C	C				
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	C	C			C	C				
REQTYP W-UNE-P/WLP PBX	C	C	C			C	C				
REQTYP X-Centrex UNE Port With Loop		C	C			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	C	C	C	C		C					
REQTYP Z-Primary Rate ISDN-PRI	C	C	C	C		C	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	C	C	C		C					

VALID ENTRIES:

Y = Yes

N = No

NOTES:

1. This field may require manual intervention and coordination between AT&T SE and the Customer.
2. This field is used with a cutover coordination of two services (e.g., switch lines to number portability).

CONDITIONS:

1. Prohibited when the CC or NNSP field is populated with a wireless OCN.

2. Required for ACT=C and V when the product is REQ TYP A Analog Voice (Non-Designed) Unbundled Copper Loop Non-Designed or Unbundled Sub Loops and the DFDT field is populated.
3. Required for REQ TYP is B and the NC begins with TY and the DFDT field is populated.
4. Prohibited when the RESID field is populated with NOIDL C and the product type is Analog Non-Designed Loop for ACT = V.
5. Prohibited when REQ TYP is E, K, M, P, R, S, T, W, X, Y, Z or 2 and SC is LC SL.
6. Required when DFDT is populated with specific time, and the request is for a hot cut of a REQ TYP A Transport Product: Non-Channelized DS3, STS-1 and IOC, Unbundled Dark Fiber (UDF), Ordinarily Combined UNEs (OCU) and EELs, Commingled Non-Channelized DS3, STS-1 and IOC connected to Wholesale, Commingled Ordinarily Combined UNEs (OCU) and EELs connected to Wholesale, and Single bandwidth Commingled, and ACT = N and ACT = D LSRs are being submitted.
7. Prohibited for EELS when REQ TYP is A or B, ACT is C and SPEC equals UNC1X, UNCVX or UNCDX.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

30. REQTY - Requisition Type and Status

Identifies the type of service being requested and the status of the request.

USAGE: This field is conditional.

REQTY - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTY A-Analog Designed Loop	R	R	R	R	R	R	R				
REQTY A-Analog Non-Designed Loop	R	R	R	R	R	R	R				
REQTY A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P				
REQTY A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P				
REQTY A-Digital Data Designed Loop (DS0)	R	R	R	R	R	R	R				
REQTY A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	R	P	R				
REQTY A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	R	R	R				
REQTY A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTY A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P				
REQTY A-EELs-2w VG	R	R	R	R	P	P	P				
REQTY A-EELs-4w VG	R	R	R	R	P	P	P				
REQTY A-EELs-56/64 kbps	R	R	R	R	P	P	P				
REQTY A-EELs-DS-1	R	R	R	R	P	P	P				
REQTY A-EELs-DS-3	R	R	R	P	P	P	P				
REQTY A-EELs-STIS-1	R	R	R	P	P	P	P				
REQTY A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTY A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTY A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTY A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P				
REQTY A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTY A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTY A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTY A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTY A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTY A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTY A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	R	R	R				
REQTY A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	R	R	R	R	R				
REQTY A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P				
REQTY A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	R	P	R	P	R	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	R	P	P				
REQTYP A-xDSL Loops	R	R	R	R	R	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		R	R			R					
REQTYP C-LNP		P	P			R					
REQTYP E-256 DSL Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-AccuPulse	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Integrated Solution	R	R	R	P	P	R	R	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Resale, non-complex	R	R	R	R	R	R	R	R	R	R	R
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	R	R	R	R	R	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	R	R	R	P	P	R	R	P	P	P	P
REQTYP F-Port Service	R	R	R			R		R	R		R
REQTYP J-Directory Listing	R		R		R	R	R				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	R	R		R	R				
REQTYP K-Dedicated Ethernet	R	R	R	R		R	R				
REQTYP K-Frame Relay (Fast Packet Services)	R	R	R	R		R	R				
REQTYP K-LIGHTGATE	R	R	R	P		R	R				
REQTYP K-MegaLink Service	R	R	R	R		R	R				
REQTYP K-Metro Ethernet	R	R	R	P		R	R				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	R	R	P		R	R				
REQTYP K-Private Line	R	R	R	R		R	R				
REQTYP K-Resale Service (TIE Lines)	R	R	R	R		R	R				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTring Service	R	R	R	P		R	R				
REQTYP K-SynchroNet Service	R	R	R	R		R	R				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	R	R	P	P	R	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	R	R	R	R	R	R	R	R	R
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	R	R	R	P	R	R	P	P	P	P
REQTYP P-Centrex Service		R	R	R		R	R				
REQTYP P-ESSX Service		R	R	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		R	R	P		R	R				
REQTYP R-MegaLink Channel Services (Channelized T1)	R	R	R	R		R	R				
REQTYP R-MegaLink Channel Trunks	R	R	R	R		R	R				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	R	R			R					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	R			R					
REQTYP T-(PBX) Resale Service	R	R	R	R	R	R	R				
REQTYP T-DID Resale	R	R	R	R	R	R	R				
REQTYP T-On/Off Premises Extensions	R	R	R	R	R	R	R				
REQTYP W-UNE-P/WLP 2-wire DID	R	R	R			R	R				
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P			R	R				
REQTYP W-UNE-P/WLP PBX	R	R	R			R	R				
REQTYP X-Centrex UNE Port With Loop		R	R			R					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	R	R	R	R		R					
REQTYP Z-Primary Rate ISDN-PRI	R	R	R	R		R	R				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	R	R	R		R					

VALID ENTRIES:

1st character

A = Loop

B = Loop with Number Portability

C = Number Portability

E = Resale

F = Unbundled Local Switching (PORT)

J = Directory Listings and Assistance

K = Private Line/SynchroNet/Frame Relay/ATM/MetroE/SMARTring®/LIGHTGATE®/MegaLink/TIE Lines

M = Unbundled Network Element Switched Combinations

P = CENTREX Resale, ESSX®, and MultiServ®/MultiServ PLUS®

R = Digital Trunking Resale

S = Digital Trunking Port with Loop

T = DID/PBX Resale

W = DID/PBX Port with Loop

X = Centrex UNE Port with Loop

Y = ISDN PRI Port with Loop

Z = ISDN PRI Resale

2 = ISDN PRI with Port

2nd Character

B = Firm Order

NOTES:

1. If a change in REQ TYP is being made, the original PON must be canceled and a new PON sent with the new REQ TYP.
2. Stand-alone wireless listing request must be submitted to the Wireless Service Center via a Wireless Service Request (WSR). When submitted to the LCSC, a stand-alone listing request for Wireless listings will be returned to the originator.
3. A request for wireless listings may be submitted to the LCSC for processing when the REQ TYP is C, and the CC or NNSP field is populated with a wireless OCN.
4. When REQ TYP is J and the LSR request is changing the service type from Residence to Business or Business to Residence, the existing class of service (CS) on the existing CSR must be LNPRL or LNPBL.
5. The first character of the REQ TYP specifies the type of service.
6. When the request is for directory delivery only, the REQ TYP must be J.

DATA ENTRY CONDITION:

When the CC or NNSP field is populated with a wireless OCN the only valid entry allowed in this field is CB.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

AB

31. P - Product Arrangement

Identifies the arrangement for the product ordered.

NOTE:

This field is not used by AT&T Southeast at this time.

32. SLI - Sub-loop Indicator

Identifies the type of sub-loop the customer is requesting.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	O	P	O	P	P	O	P				
REQTYP A-Unbundled Sub-Loops	O	P	O	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						O					
REQTYP B-LNP BSLA-EELS						O					
REQTYP B-LNP BSLA-ISDN						O					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						O					
REQTYP B-LNP BSLA-UCL-D						O					
REQTYP B-LNP BSLA-UCL-ND						O					
REQTYP B-LNP BSLA-XDSL						O					
REQTYP B-LNP, Designed Analog Loop						O					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						O					
REQTYP B-LNP, EELs						O					
REQTYP B-LNP, Non-Designed Analog Loop						O					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						O					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						O					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

VALID ENTRIES:

- A = Sub-Loop Feeder Distribution
- B = Sub-Loop Distribution
- C = Sub-Loop Riser

NOTE:
When this field is not populated the request is for a loop and not a sub-loop.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

33. ACT - Activity

Identifies the activity involved in this service request.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Analog Non-Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	R	R	R				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	R	P	R				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	R	R	R				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P				
REQTYP A-EELs-STs-1	R	R	R	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	R	P	R	P	R	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	R	P	P				
REQTYP A-xDSL Loops	R	R	R	R	R	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		R	R			R					
REQTYP C-LNP		P	P			R					
REQTYP E-256 DSL Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-AccuPulse	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Integrated Solution	R	R	R	P	P	R	R	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Resale, non-complex	R	R	R	R	R	R	R	R	R	R	R
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	R	R	R	R	R	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	R	R	R	P	P	R	R	P	P	P	P
REQTYP F-Port Service	R	R	R			R		R	R		R
REQTYP J-Directory Listing	R		R		R	C	C				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	R	R		R	R				
REQTYP K-Dedicated Ethernet	R	R	R	R		R	R				
REQTYP K-Frame Relay (Fast Packet Services)	R	R	R	R		R	R				
REQTYP K-LIGHTGATE	R	R	R	P		R	R				
REQTYP K-MegaLink Service	R	R	R	R		R	R				
REQTYP K-Metro Ethernet	R	R	R	P		R	R				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	R	R	P		R	R				
REQTYP K-Private Line	R	R	R	R		R	R				
REQTYP K-Resale Service (TIE Lines)	R	R	R	R		R	R				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	R	R	R	P		R	R				
REQTYP K-SynchroNet Service	R	R	R	R		R	R				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	R	R	P	P	R	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	R	R	R	R	R	C	C	C	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	R	R	R	P	R	R	P	P	P	P
REQTYP P-Centrex Service		R	R	R		R	R				
REQTYP P-ESSX Service		R	R	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		R	R	P		R	R				
REQTYP R-MegaLink Channel Services (Channelized T1)	R	R	R	R		R	R				
REQTYP R-MegaLink Channel Trunks	R	R	R	R		R	R				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	R	R			R					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	R			R					
REQTYP T-(PBX) Resale Service	R	R	R	R	R	R	R				
REQTYP T-DID Resale	R	R	R	R	R	R	R				
REQTYP T-On/Off Premises Extensions	R	R	R	R	R	R	R				
REQTYP W-UNE-P/WLP 2-wire DID	R	R	R			R	R				
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P			R	R				
REQTYP W-UNE-P/WLP PBX	R	R	R			R	R				
REQTYP X-Centrex UNE Port With Loop		R	R			R					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	R	R	R	R		R					
REQTYP Z-Primary Rate ISDN-PRI	R	R	R	R		R	R				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	R	R	R		R					

VALID ENTRIES:

- N = New Installation and/or account
- C = Change to an existing account
- D = Disconnection
- L = Suspend full account
- T = Outside move of end user location
- R = Record activity
- V = Conversion of service to new CLEC
- W = Conversion as is
- S = Suspend/restore partial account
- B = Restore full account/denied account
- Y = Deny

NOTES:

1. In accordance with the Triennial Review Remand Order (TRRO), effective April 17, 2005, for REQ TYP = M, Non Complex - Residence/Business, Remote Call Forwarding, and Coin, AT&T will no longer accept orders for ACT = N, T, V, or W and ACT = C when LNA = N, when requesting new UNE-P without having negotiated a current Commercial Agreement. This ruling applies only in the states of Georgia, Florida, Mississippi, and North Carolina.
2. On a supplement to a request this field carries the original activity type.
3. When the ACT field involves a change, the PON should be canceled and a new PON submitted.
4. For split billing of a multi-line account, it is necessary to submit 2 LSR's. LSR #1 (ACT = C, LNA = D) Removes the line from the existing account. LSR #2 (ACT = N, LNA = N) Establishes the NEW account.
5. When the REQ TYP is A and the ACT is T, the serving wire center (Central Office) cannot be changed.
6. When the ACT is T, the LSP may not be changed.
7. When the REQ TYP is P and the ACT is T, if the outside move is to a different switch, the order must be submitted using the switch specific Centrex Ordering Form.

DATA ENTRY CONDITIONS:

1. REQ TYP A / ACT is V is only applicable for conversions from Retail, Resale, Non-Complex UNEP/WLP services, Complex UNE-P/WLP, BRI or PBX services where the Telephone Number resides in the AT&T SE switch and SPA to UNE, SWA to UNE and EEL to UNE Loop Conversions.
2. Valid entry of C is used for INP to LNP conversions when the NPT is D (LNP).
3. When the CC or NNSP field is populated with a wireless OCN the only valid entry in this field is V.
4. When the request is for directory delivery only, the ACT data must be R.
5. When REQ TYP is E, K, M, P, R, S, T, W, X, Y, Z or 2 and SC is LC SL, ACT must be V.
6. When the ACT is V or W, a conversion request cannot already exist for the telephone number on this request.
7. When the REQ TYP is E and the 1st and 2nd position of TOS is 4C, ACT must be N, C, D, T, V or W.
8. Prohibited when REQ TYP is J and BAN1 equals VOIP, otherwise required.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

34. ADET - Activity Detail

Identifies the activity detail that will occur only at the end user account level.

NOTE:

This field is not used by AT&T Southeast at this time.

35. MI - Migration Indicator

Identifies the type of account level activity when lines/numbers are converting from one LSP to another LSP.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	R	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	R	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	R	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	R	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	C	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	R	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	R	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	R	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	R	P				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		P	P			R					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	P	P	P	P	P	R	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	R	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	R	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	R	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	R	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	R	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	R	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	R	P	P	P	P	P
REQTYP F-Port Service	P	P	P			R		P	P		P
REQTYP J-Directory Listing	P		P		P	R	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		R	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		R	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		R	P				
REQTYP K-MegaLink Service	P	P	P	P		R	P				
REQTYP K-Metro Ethernet	P	P	P	P		R	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		R	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		R	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		R	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	R	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	R	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		R	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		R	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		R	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		R	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			R					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			R					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	R	P				
REQTYP T-DID Resale	P	P	P	P	P	R	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	R	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	R					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	R					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	R					
REQTYP X-Centrex UNE Port With Loop		P	P			R					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		R	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

VALID ENTRIES:

- A = Partial migration converting lines/numbers to a new account
- B = Partial migration converting lines/numbers to an existing account
- C = Full migration converting lines/numbers to a new account
- D = Full migration converting lines/numbers to an existing account

NOTES:

1. When the valid entry is A or B there must be at least one line remaining (not migrating) on the existing CSR.
2. When the valid entry is C or D all lines must either migrate or be disconnected. There must not be any lines remaining on the existing CSR.

CONDITIONS:

1. Required when REQTYP is A, ACT is V, except when the request is for an EEL to UNE or SPA to UNE conversion.
2. Required when REQTYP is C and request is not a simple port.

DATA ENTRY CONDITIONS:

1. When REQTYP is J and ACT is V, MI must be C.
2. For the following products the only valid entries for this field are C or D: Digital Data Designed (DS1), NON-Designed UCL-ND, EELs, Line Share.
3. For a Wireless Type 1 Port, MI must be A or B.
4. When ACT is V and the LSR request is changing from residence to business class of service or from business to residence class of service, MI must be C.
5. When REQTYP is not C, ACT is V and the NATN field is populated, MI must be B or D.
6. When ACT is V and the NAN field is populated, MI must be A or B.
7. Valid entries of A and B are prohibited when the MEU field is populated and the request is for a UNE-P/WLP Complex PBX ON/OFF Premise extension/DPA.
8. When REQTYP is C and the NATN field is populated, MI must be A or B.
9. When REQTYP is REQTYP is E, K, M, P, R, S, T, W, X, Y, Z or 2, and SC is LCSSL, MI must be A or C.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

36. RL - Reuse Loop

Identifies the desire to reuse the loop from an existing service arrangement for this request.

NOTE:

This field is not used by AT&T Southeast at this time.

37. SUP - Supplement Type

A supplement is any new iteration of a local service request. The entry in the SUP field identifies the reason the supplement is being issued.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	C	C	C				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	C	C	C				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	C	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	C	C	C				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	C	C	C	P	C				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	C	C	C				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	C	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	C	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	C	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	C	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	C	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	C	P	P	P	P				
REQTYP A-EELs-STIS-1	C	C	C	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	C	C	C	P	P	C	C				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	C	C	C	P	P	C	C				
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	C	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	C	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	C	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	C	C	C	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	C	C	C	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	C	C	C				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	C	C	C	C	C				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	C	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	C	C	P	P	P	P				
REQTYP A-Unbundled Sub-Loop Feeder	C	P	C	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	C	P	C	P	C	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	C	P	C	P	P				
REQTYP A-xDSL Loops	C	C	C	C	C	C	C				
REQTYP B-LNP BSLA-Designed Analog Loop						C					
REQTYP B-LNP BSLA-EELS						C					
REQTYP B-LNP BSLA-ISDN						C					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						C					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELS						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		C	C			C					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	C	C	C	C	P	C	C	P	P	P	P
REQTYP E-AccuPulse	C	C	C	C	P	C	C	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	C	C	P	C	C	P	P	P	P
REQTYP E-Integrated Solution	C	C	C	P	P	C	C	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	C	C	P	C	C	P	P	P	P
REQTYP E-Resale, non-complex	C	C	C	C	C	C	C	C	C	C	C
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	C	C	C	C	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	C	P	P	C	C	P	P	P	P
REQTYP F-Port Service	C	C	C			C		C	C		C
REQTYP J-Directory Listing	C		C		C	C	C				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	C	C		C	C				
REQTYP K-Dedicated Ethernet	C	C	C	C		C	C				
REQTYP K-Frame Relay (Fast Packet Services)	C	C	C	C		C	C				
REQTYP K-LIGHTGATE	C	C	C	P		C	C				
REQTYP K-MegaLink Service	C	C	C	C		C	C				
REQTYP K-Metro Ethernet	C	C	C	P		C	C				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	C	P		C	C				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-Private Line	C	C	C	C		C	C				
REQTYP K-Resale Service (TIE Lines)	C	C	C	C		C	C				
REQTYP K-SMARTRing Service	C	C	C	P		C	C				
REQTYP K-SynchroNet Service	C	C	C	C		C	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	C	C	C	C	C	C	C	C	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	C	C	P	C	C	P	P	P	P
REQTYP P-Centrex Service		C	C	C		C	C				
REQTYP P-ESSX Service		C	C	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	C	P		C	C				
REQTYP R-MegaLink Channel Services (Channelized T1)	C	C	C	C		C	C				
REQTYP R-MegaLink Channel Trunks	C	C	C	C		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	C			C					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	C			C					
REQTYP T-(PBX) Resale Service	C	C	C	C	C	C	C				
REQTYP T-DID Resale	C	C	C	C	C	C	C				
REQTYP T-On/Off Premises Extensions	C	C	C	C	C	C	C				
REQTYP W-UNE-P/WLP 2-wire DID	C	C	C			C	C				
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	C	P			C	C				
REQTYP W-UNE-P/WLP PBX	C	C	C			C	C				
REQTYP X-Centrex UNE Port With Loop		C	C			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	C	C	C	C		C					
REQTYP Z-Primary Rate ISDN-PRI	C	C	C	C		C	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	C	C	C		C					

VALID ENTRIES:

AT&T 9-State Valid Format

01 = Cancel

04 = Due Date Change

05 = Other Changes

or

OBF Manual Form Valid Format

1 = Cancel

2 = Due Date Change

3 = Other Changes

NOTES:

1. CLEC may submit a SUP on an accurate LSR on or before the due date.
2. When SUP is populated, the supplement must be sent via the same method as the original request (i.e. LEX, XML etc.).
3. When submitting the OBF manual form for REQ TYP C only requests, please use the valid values identified under "OBF Manual Form Valid Format", otherwise use the "AT&T 9-State Valid Format".
4. A change to the value (A to B or B to A) of the PROJINDR field on a SUP is prohibited, however, if the previous version of the LSR did not contain PROJINDR (it was blank) the CLEC may send a PROJINDR = A on a SUP.
5. When the PROJINDR field is populated with B the PROJECT field can not be changed on a SUP.
6. When the PROJINDR field is populated with A, and the PROJECT field is changed on a SUP, the system will continue to process the LSR.
7. The following fields can NOT be changed when issuing a SUP (Supplement): CC, SC, PON, RPON, REQ TYP, ACT, EAN, EATN, NC, NCI, SECNCI and NNSP. In addition, when NPT = A, B or C; it can not be changed to D, and when NPT = D, it can not be changed to A, B or C.
8. [Bulk Single LSR Arrangement] The PROJECT field value must match when comparing the supplemental LSR, except for a SUP 01 to cancel, to the original bulk ordered LSR.
9. [Bulk Single LSR Arrangement] A SUP value of 01 will not cancel the entire bulk arrangement. Each LSR must have a SUP 01 submitted.
10. The system will convert the Sup values as follows: 01 = 1; 04 = 2; 05 = 3.

CONDITIONS:

1. When SUP is populated on a request, a previous good version of the request must have been received.
2. Required on supplemental LSR when VER is greater than 00.
3. Prohibited when the first character of the REQ TYP changes.
4. SUP is prohibited when the status on a request is completed, posted, archived or killed.
5. SUP is prohibited on an LSR that has been previously canceled.
6. When submitting an electronic request, SUP is prohibited on an RPON group that has not completed processing.
7. When REQ TYP equals C and SUP equals 2 or 3, the previous version of the LSR cannot be in New, Pending or Error status.

DATA ENTRY CONDITIONS:

1. SUP 04 is prohibited on an LSR that is in a clarification/reject status.
2. SUP 01 or 04 is prohibited on REQ TYP E, F or M when ACT is B and account is in a

denied status.

3. SUP 01 is prohibited on REQ TYP E (Non-Complex) or M (Non-Complex) on ACT of T when the new address (T or N) portion of the order has been completed.
4. SUP 05 is prohibited on REQ TYP E, F or M when the ACT is B.
5. SUP 01 or 04 is prohibited on REQ TYP E, F or M when the ACT is Y.
6. SUP 05 is prohibited on REQ TYP E, F or M when ACT is Y and the LSR is not in a clarification status.
7. SUP must equal to 01 when the version received is the 99th.
8. When SUP equals 04, DDD or DDDO must change.
9. When SUP equals 04, changes other than due date are prohibited.
10. When SUP equals 05, there must be changes from the previous version of the request.
11. When SUP equals 05, change to DDD and/or DDDO only is prohibited.
12. When the REQ TYP is E or M, ACT is T, and SUP equals 04, a change to DDD is prohibited when service has been connected at new address.
13. When the REQ TYP is E or M, ACT is T, and SUP equals 05, changes other than DDDO and Transfer of Call information are prohibited when service has been connected at new address.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

05

38. EXP - Expedite

Indicates that expedited treatment is requested and any charges generated in provisioning this request (e.g., additional engineering charges or labor charges if applicable) will be accepted.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	O	O	P	O	P	O	P				
REQTYP A-Analog Non-Designed Loop	O	O	P	O	P	O	P				
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	O	P	P	P	P	P	P				
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	O	O	P	O	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	O	O	P	O	P	O	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	O	O	P	O	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	O	O	P	O	P	O	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	O	P				
REQTYP A-EELs-2w BRI/ISDN	O	O	P	O	P	P	P				
REQTYP A-EELs-2w VG	O	O	P	O	P	P	P				
REQTYP A-EELs-4w VG	O	O	P	O	P	P	P				
REQTYP A-EELs-56/64 kbps	O	O	P	O	P	P	P				
REQTYP A-EELs-DS-1	O	O	P	O	P	P	P				
REQTYP A-EELs-DS-3	O	O	P	P	P	P	P				
REQTYP A-EELs-STIS-1	O	O	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	O	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	O	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	O	O	P	O	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	O	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	O	O	P	O	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	O	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	O	O	P	O	P	O	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	O	O	P	O	P	O	P				
REQTYP A-Unbundled Dark Fiber (UDF)	O	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loop Feeder	O	P	P	P	P	O	P				
REQTYP A-Unbundled Sub-Loops	O	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	O	P	P	P	P	P				
REQTYP A-xDSL Loops	O	O	P	O	P	O	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						O					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						O					
REQTYP B-LNP, EELS						O					
REQTYP B-LNP, Non-Designed Analog Loop						O					
REQTYP B-LNP, Sub-Loops						O					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						O					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						O					
REQTYP B-LNP, xDSL Loops						O					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			O					
REQTYP E-256 DSL Service	O	O	P	O	P	P	P	P	P	P	P
REQTYP E-AccuPulse	O	O	P	O	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	O	O	P	O	P	O	O	P	P	P	P
REQTYP E-Integrated Solution	O	O	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	O	O	O	P	P	O	O	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	O	O	P	O		P	P				
REQTYP K-Dedicated Ethernet	O	O	P	O		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	O	O	P	O		O	P				
REQTYP K-LIGHTGATE	O	P	P	P		O	O				
REQTYP K-MegaLink Service	O	O	P	O		P	P				
REQTYP K-Metro Ethernet	O	O	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	O	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-Private Line	P	O	P	O		O	O				
REQTYP K-Resale Service (TIE Lines)	O	O	P	O		O	P				
REQTYP K-SMARTRing Service	O	O	P	P		O	O				
REQTYP K-SynchroNet Service	O	P	P	O		O	O				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	O	O	P	P	P	O	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	O	O	P	O	P	O	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	O	O	P	O	P	O	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	O	O	P	O		P	P				
REQTYP R-MegaLink Channel Trunks	O	O	O	O		O	O				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	O	O	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	O	O	O			O					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	O	O	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	O	O	O			O					
REQTYP T-(PBX) Resale Service	O	O	O	O	P	O	O				
REQTYP T-DID Resale	O	O	O	O	P	O	O				
REQTYP T-On/Off Premises Extensions	O	O	P	O	P	O	P				
REQTYP W-UNE-P/WLP 2-wire DID	O	O	O		P	O					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	O	O	P		P	O					
REQTYP W-UNE-P/WLP PBX	O	O	O		P	O					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	O	O	P	O		P					
REQTYP Z-Primary Rate ISDN-PRI	O	O	P	O		O	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	O	O	P	O		P					

VALID ENTRIES:

Y = Yes (Expedite)

N = No

NOTES:

- When REQ TYP is A, ACT is N, C or V and EXP is Y, the DDD must be greater than one business day from the D/TSENT for Analog Non-Designed Loops.
- This field is used when the customer is requesting a due date shorter than the normal interval and indicates the customer is willing to pay any additional charges for meeting the requested date.
- For additional information regarding XML field mapping or formats, refer to the CLEC

Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

39. ER - Expedite Reason

Indicates reason for the expedite request.

NOTE:

This field is not used by AT&T Southeast at this time.

39a. EXP RSN - Expedite Reason

Indicates reason for the expedite request.

NOTE:

This field is not used by AT&T Southeast at this time.

40. AFO - Additional Forms

Indicates which additional forms are being submitted with this request.

NOTE:

This field is not used by AT&T Southeast at this time.

41. RVER - Release Version

Identifies the provider's version of a release the customer is using.

NOTE:

This field is not used by AT&T Southeast at this time.

42. MEU - Multiple End User Functions

Identifies the function associated with the existence of multiple end user locations.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		C	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	C	C	P	C	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	C	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		O	P	O		C	P				
REQTYP P-ESSX Service		O	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		O	P	P		C	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	R	R	R	R		R	R				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	R			R					
REQTYP T-(PBX) Resale Service	C	C	C	C	P	C	C				
REQTYP T-DID Resale	C	C	C	C	P	C	C				
REQTYP T-On/Off Premises Extensions	R	R	C	R	P	R	R				
REQTYP W-UNE-P/WLP 2-wire DID	C	C	C		P	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P		P	R					
REQTYP W-UNE-P/WLP PBX	C	C	C		P	C					
REQTYP X-Centrex UNE Port With Loop		C	P			O					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

VALID ENTRIES:

A = Extension off premises

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Required when the LOCNUM Detail is greater than 000 (zeroes). 2. Prohibited when REQTYTYP is T or W, ACT is C, V or W and the 2nd character of TOS is 6. 3. Prohibited when REQTYTYP is T or W, ACT is D and the 2nd character TOS is J. 4. Required when the REQTYTYP is T, W, P or X and the LOCNUM is greater than '000' (zeroes). 5. Required when the REQTYTYP is E or M for Non-Complex and LOCNUM is greater than "000" (zeroes).

6. Prohibited when REQ TYP is M and the 1st and 2nd position of TOS is 4C.

DATA ENTRY CONDITION:

When REQ TYP is P, MEU must be unique at each Secondary Location Address (SLA).

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

43. RTR - Response Type Requested

Identifies the type of local response requested by the customer.

NOTES:

1. This field is not used by AT&T Southeast at this time.
2. AT&T Southeast provides confirmation response only.

44. CC - Company Code

Identifies the exchange carrier initiating the transaction.

USAGE: This field is required.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Analog Non-Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	R	R	R				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	R	P	R				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	R	R	R				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P				
REQTYP A-EELs-STIS-1	R	R	R	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	R	P	R	P	R	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	R	P	P				
REQTYP A-xDSL Loops	R	R	R	R	R	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		R	R			R					
REQTYP C-LNP		P	P			R					
REQTYP E-256 DSL Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-AccuPulse	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Integrated Solution	R	R	R	P	P	R	R	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Resale, non-complex	R	R	R	R	R	R	R	R	R	R	R
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	R	R	R	R	R	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	R	R	R	P	P	R	R	P	P	P	P
REQTYP F-Port Service	R	R	R			R		R	R		R
REQTYP J-Directory Listing	R		R		R	R	R				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	R	R		R	R				
REQTYP K-Dedicated Ethernet	R	R	R	R		R	R				
REQTYP K-Frame Relay (Fast Packet Services)	R	R	R	R		R	R				
REQTYP K-LIGHTGATE	R	R	R	P		R	R				
REQTYP K-MegaLink Service	R	R	R	R		R	R				
REQTYP K-Metro Ethernet	R	R	R	P		R	R				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	R	R	P		R	R				
REQTYP K-Private Line	R	R	R	R		R	R				
REQTYP K-Resale Service (TIE Lines)	R	R	R	R		R	R				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	R	R	R	P		R	R				
<i>REQTYP K-SynchroNet Service</i>	R	R	R	R		R	R				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	R	R	R	P	P	R	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	R	R	R	R	R	R	R	R	R	R	R
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	R	R	R	R	P	R	R	P	P	P	P
<i>REQTYP P-Centrex Service</i>		R	R	R		R	R				
<i>REQTYP P-ESSX Service</i>		R	R	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		R	R	P		R	R				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	R	R	R	R		R	R				
<i>REQTYP R-MegaLink Channel Trunks</i>	R	R	R	R		R	R				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	R	R	R			R					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	R	R	R			R					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	R	R	R			R					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	R	R	R			R					
<i>REQTYP T-(PBX) Resale Service</i>	R	R	R	R	R	R	R				
<i>REQTYP T-DID Resale</i>	R	R	R	R	R	R	R				
<i>REQTYP T-On/Off Premises Extensions</i>	R	R	R	R	R	R	R				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	R	R	R		R	R					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	R	R	P		R	R					
<i>REQTYP W-UNE-P/WLP PBX</i>	R	R	R		R	R					
<i>REQTYP X-Centrex UNE Port With Loop</i>		R	R			R					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	R	R	R	R			R				
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	R	R	R	R			R	R			
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	R	R	R	R			R				

- NOTES:**
- Also known as the four-digit Operating Company Code (OCN).
 - Carrier Identification Code (CIC) is prohibited in this field.
 - The CC (Company Code) on the LSR must always match the CC on the Billing Account Number (BAN).
 - When the request is for WLNP this field must be populated with the provider NECA OCN when the NECA OCN and the NP (Porting OCN) SPID are the same.
 - When the request is for WLNP this field must be populated with the provider (Porting) OCN when NECA OCN and the NP (Porting OCN) SPID are the same.
 - The CC field cannot be changed on a supplement.
 - A four alpha/numeric character code structure available for CLECs in North America

maintained by National Exchange Carrier Association (NECA), also known as OCN (Operating Company Code).

DATA ENTRY CONDITIONS:

1. For REQTYP = A for Non-Designed Loops, and ACT = W, the CC field cannot match the 4 character code following MAN FID on the CSR.
2. The numbers 9417 (in this order) are prohibited in this field.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 4 - 4

Field Example:

1234

45. RCC - Related Company Code

Identifies a related company code for the exchange carrier requesting service.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	P	C	C				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	P	C	C				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	P	C	C				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	C	P	C	P	P	C				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	P	C	C				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	C	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	C	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	C	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	C	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	C	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	C	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	C	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	C	C	C	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	C	C	C	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	C	C	C	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	C	C	C	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	P	C	C				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	C	C	P	C	C				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	C	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	C	P	P	P	P				
REQTYP A-xDSL Loops	C	C	C	C	P	C	C				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	C	C	P	P	C	C	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	C	C	P	C	C	P	P	P	P
REQTYP E-Resale, non-complex	C	C	C	C	P	C	C	C	C	P	C
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	C	C	C			P		C	C		C
REQTYP J-Directory Listing	C		C		C	C	C				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	C	C	P	C	C	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	C	C	P	C	C	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTES:

- All PON's in a related RCC/RPON group must be received within a 60 minute time frame.
- All PON's within an RCC/RPON group must be unique.

CONDITIONS:

- Required when REQTYP is not B or C and the RPON field is populated.
- Prohibited when the RPON field is not populated.
- Prohibited when REQTYP is J and BAN1 equals VOIP.

DATA ENTRY CONDITIONS:

1. When RCC is populated, the RCC and CC must be for the same LSP.
2. When the 1st two characters of the NOR field is 01, the RCC and CC must match.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 4 - 4

Field Example:

1234

46. PID - Personal Identifier

Identifies the end user's personal identification number.

NOTE:

This field is not used by AT&T Southeast at this time.

47. NNSP - New Network Service Provider Identification

Identifies the Number Portability Administration Center (NPAC) Service Provider Identifier (SPI) of the new Network Service Provider (NSP).

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						C					
REQTYP B-LNP BSLA-EELS						C					
REQTYP B-LNP BSLA-ISDN						C					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						C					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELS						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						P					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		R	R			R					
REQTYP C-LNP		P	P			R					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P			P	P				
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P			P	P				
REQTYP W-UNE-P/WLP PBX	P	P	P			P	P				
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

- NOTES:**
1. The NNSP entry must be valid for LNP.
 2. When the request is for WLNP, CC or NNSP = Wireless OCN if this field is populated it must be the wireless provider porting SPID found in NPAC.
 3. The NNSP field cannot be changed on a supplement.
 4. A four alpha/numeric character code structure available for all exchange carriers in North America and certain US Territories maintained by National Exchange Carrier Association (NECA).

CONDITION:

Required when the REQTYP is B, the NPT is D, and the NPAC SPID is different than the entry in the CC field.

DATA ENTRY CONDITIONS:

1. When the new LSP and the new NSP are the same company and the CC entry is the same as the SPI, this field may be blank.
2. When the CC field is populated with a wireless OCN, and NPAC SPID does not match the NECA OCN, then this field must be populated with a wireless providers NPAC SPID when different.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 4 - 4

Field Example:

8A55

48. ONSP - Old Network Service Provider Identification

Identifies the Number Portability Administration Center (NPAC) Service Provider Identifier (SPI) of the current Network Service Provider (NSP).

NOTE:

This field is not used by AT&T Southeast at this time.

49. OCCNA - Old Customer Carrier Name Abbreviation

Identifies the COMMON LANGUAGE IAC code for the previous Local Service Provider.

NOTE:

This field is not used by AT&T Southeast at this time.

50. OCC - Old Company Code

Identifies the company code for the outgoing exchange carrier.

NOTE:

This field is not used by AT&T Southeast at this time.

51. AENG - Additional Engineering

Indicates that if additional engineering is required, an estimate of the charges is to be forwarded to the initiator of the request.

NOTE:

This field is not used by AT&T Southeast at this time.

52. ALBR - Additional Labor

Indicates that additional labor is requested and charges will be accepted in conjunction with this service request, (e.g., Sunday or out of normal business hour installation is being requested).

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	O	P	P	P	P	P	P				
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	O	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		O	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				
REQTYP K-SMARTRing Service	P	P	P	P		O	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	O	O	P	P	P	O	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		O	P	O		P	P				
REQTYP P-ESSX Service		O	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		O	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	O	O	P	O		O	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	O	O	P			O					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	O	O	O			O					
REQTYP T-(PBX) Resale Service	O	O	P	O	P	O	P				
REQTYP T-DID Resale	O	O	P	O	P	O	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	O	O	P		P	O					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	O	O	P		P	O					
REQTYP W-UNE-P/WLP PBX	O	O	O		P	O					
REQTYP X-Centrex UNE Port With Loop		O	P			O					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

VALID ENTRIES:

Y = Yes (Additional labor authorized)

N = No

NOTES:

1. In situations where Sunday or overtime work is involved, this field would indicate that the customer is aware that extra charges may apply and is willing to accept these charges.
2. When this field is indicated this request must be submitted to the Account Team.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

53. SCA - Special Construction Authorization

Indicates pre-authorization for special construction.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	O	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	O	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	O	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	O	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	O	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	O	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	O	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	O	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	O	O	P	P	P	O	O				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	O	O	P	P	P	O	O				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	O	O	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	O	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	O	O	P	P	P	O	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	O	O	P	P	P	O	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	O	P	P	O	P	O	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	O	O	P	O	P	O	P				
REQTYP A-Unbundled Dark Fiber (UDF)	O	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	O	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	O	P	P	O	P	O	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		O	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	O	P	P		O	P				
REQTYP K-Resale Service (TIE Lines)	O	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	O	P	P		O	P				
REQTYP K-SynchroNet Service	P	O	P	P		O	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	O	O	P	P	P	O	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	O	O	P	O		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	O	O	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	O	O	P			P					
REQTYP T-(PBX) Resale Service	O	O	P	O	P	P	P				
REQTYP T-DID Resale	O	O	P	O	P	P	P				
REQTYP T-On/Off Premises Extensions	O	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	O	O	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	O	O	P		P	P					
REQTYP W-UNE-P/WLP PBX	O	O	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

VALID ENTRIES:

Y = Yes (Special construction is authorized)

N = No

DATA ENTRY CONDITIONS:

- When Y is populated in this field and the REQTY is A, the NC field must be one of the following: TXT-, LX--, LXC, LX-N, LXR-, SWXX.
- When Y is populated in this field and the REQTY is B, the NC field must be one of the following: TXT-, LX--, LXC-, LX-N, LXR-, SWXX.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

54. AGAUTH - Agency Authorization Status

Indicates that the customer is acting as an end user's agent and has authorization on file.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		R	R			R					
REQTYP C-LNP		P	P			R					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P		P	P				
<i>REQTYP K-SynchroNet Service</i>	P	P	P	P		P	P				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP P-Centrex Service</i>		P	P	P		P	P				
<i>REQTYP P-ESSX Service</i>		P	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		P	P	P		P	P				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P		P	P				
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P		P	P				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P			P					
<i>REQTYP T-(PBX) Resale Service</i>	P	P	P	P	P	P	P				
<i>REQTYP T-DID Resale</i>	P	P	P	P	P	P	P				
<i>REQTYP T-On/Off Premises Extensions</i>	P	P	P	P	P	P	P				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	P	P	P		P	P					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	P	P	P		P	P					
<i>REQTYP W-UNE-P/WLP PBX</i>	P	P	P		P	P					
<i>REQTYP X-Centrex UNE Port With Loop</i>		P	P			P					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	P	P	P		P					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		P	P				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	P	P	P		P					

VALID ENTRIES:

Y = Authorization on file

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

55. DATED - Date of Agency Authorization

Identifies the date appearing on the agency authorization.

NOTE:

This field is not used by AT&T Southeast at this time.

56. AUTHNM - Authorization Name

Identifies the end user who signed the authorization.

NOTE:

This field is not used by AT&T Southeast at this time.

57. PORTTYP - Port Type

Identifies the type of unbundled port ordered from the provider.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	R	O	P			R		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	O	O	R	P	R	R	O	O	O	O
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	O	O	R	P	R	R	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

VALID ENTRIES:

L = Line Port

T = Trunk Port

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

L

58. ACTL - Access Customer Terminal Location

Identifies the CLLI Code of the customer facility terminal location or designated collocation area. The CLLI Code will have been previously assigned.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	P	R	R				
REQTYP A-Analog Non-Designed Loop	R	R	R	R	P	R	R				
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P				
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	P	R	R				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	P	P	R				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	P	R	R				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P				
REQTYP A-EELs-STIS-1	R	R	R	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	P	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	R	R	P	R	R				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P				
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	R	P	R	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	P	P	P				
REQTYP A-xDSL Loops	R	R	R	R	P	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	R	R	R			R		R	R		R
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

- NOTES:**
1. This field identifies the local serving Central Office or Collocation in common language form.
 2. If the customer does not have a CLLI code for a particular ACTL, a code must be secured prior to the submission of any requests.
 3. The APOT field is required if the ACTL does not identify the specific physical termination point of the service.
 4. [Bulk Single LSR Arrangement] The ACTL must be the same on all LSRs.
 5. For REQTYP A Multi-Bandwidth Commingled UNE Loops (SPEC = NTCD1, NTCVG,

NTCUD), the ACTL field should reflect the SWC CLLI of where the Special Access circuit originates (CFA) which may or may not be the End User's SWC.

6. The ACTL code identifies the location entries for all services.

DATA ENTRY CONDITIONS:

1. When REQ TYP = A and the service is Designed Loops and the ACT = W, the first 8 characters of the ACTL field must match the first 8 characters of the ACTL on the CABS EAN CSR for each ECCKT provided.
2. When the ACT is T the ACTL must match the end user switch on the customer service record (CSR).
3. For REQ TYP B - EELS, when SPEC field is populated, the 1st 8 characters of the ACTL SWC CLLI of the EATN must equal the 1st 8 characters of the Non-ACTL CLLI (MUXLOC).
4. [Bulk Single LSR Arrangement] The 1st 8 characters of the ACTL must equal the 1st 8 characters of the SWC CLLI for each EATN.
5. For REQ TYP B - EELS ordered as Bulk Single LSR Arrangement, when SPEC field is populated, the 1st 8 characters of the ACTL SWC CLLI of the EATN must equal the 1st 8 characters of the Non-ACTL CLLI (MUXLOC).
6. If the NC code equals TX--, TXCT or TXCF, the first 8 characters of the ACTL must match the first 8 characters of the SWC CLLI for each EATN.
7. If the ACTL city name contains only 3 characters, the 4th position must be blank.
8. When the REQ TYP is A and the product type is Digital Data DS1 and the ACT is C, the ACTL field on the LSR must match the ACTL on the CSR.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 11 - 11

Field Example:

MUKBTBNAW01

59. SACTL - Secondary Access Customer Terminal Location

Identifies the CLLI Code of the secondary customer facility terminal location or designated collocation area. The CLLI Code will have been previously assigned.

NOTE:

This field is not used by AT&T Southeast at this time.

60. AI - Additional Point of Termination Indicator

Identifies whether the APOT field contains a CLLI Code or a narrative.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STIS-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	P	P	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	C	P	P	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	C	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P				
REQTYP A-xDSL Loops	C	C	P	P	P	C	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						C					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	C	C	C			C		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

VALID ENTRIES:

Y = CLLI code

N = Narrative

CONDITION:
 Required when the APOT field is populated, otherwise prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

61. APOT - Additional Point of Termination

Further identifies the physical Access Customer Terminal Location (ACTL) point of termination.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STIS-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	P	P	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	C	P	P	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	C	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P				
REQTYP A-xDSL Loops	C	C	P	P	P	C	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						C					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	C	C	C			C		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTE:

This field may be a CLLI code or any other format to identify a termination location within an ACTL (e.g., the customer may pre-assign cross-connect information for service-to-service order coordination).

CONDITION:

Required when the AI field is populated with a Y, otherwise prohibited.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 11 - 11

Field Example:

MILNTMMAFXX

62. LST - Local Service Termination

Identifies the CLLI code of the end office switch from which service is being requested.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	O	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	O	O	P	O	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	O	O	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	O	O	P	P	P	O	P	P	P	P	P
REQTYP F-Port Service	R	R	R			R		R	R		R
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	O		P	P				
REQTYP K-Dedicated Ethernet	O	O	P	O		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	O		P	P				
REQTYP K-LIGHTGATE	O	P	P	P		P	P				
REQTYP K-MegaLink Service	O	O	P	O		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	O	P	O		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	O	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	O	P	C		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	O	O	P	O		P	P				
REQTYP R-MegaLink Channel Trunks	O	O	O	O		O	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	O	O	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	O	O	O			O					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	O	O	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	O	O	O			O					
REQTYP T-(PBX) Resale Service	O	O	O	O	P	O	O				
REQTYP T-DID Resale	O	O	O	O	P	O	O				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	O	O	O		P	O					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	O	O	P		P	O					
REQTYP W-UNE-P/WLP PBX	O	O	O		P	O					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

VALID ENTRIES:

Valid Formats:

AAAAAAAAAXXX

AAA AAAAXXX

AAAAAANNXXX

AAA AANNXXX

A = Alpha

N = Numeric

X = Alpha/Numeric

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 11 - 11

Field Example:

STLSMO07CG0

63. LSO - Local Service Office

Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	P	C	C				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	P	C	C				
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P				
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	C	C	C	C	P	P					
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	P	C	C				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	C	C	P	P	C				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	P	C	C				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	C	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	C	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	C	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	C	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	C	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	C	P	P	P	P				
REQTYP A-EELs-STIS-1	C	C	C	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	C	C	R	P	P	C	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	C	C	P	P	P	C	R				
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	C	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	C	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	C	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	C	C	R	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	C	C	R	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	P	C	C				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	C	C	P	C	C				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	C	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	C	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loop Feeder	C	P	C	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	C	P	P	P	P				
REQTYP A-xDSL Loops	C	C	C	C	P	C	C				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	R	P	P	P	P	R	R	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Integrated Solution	R	R	R	P	P	R	R	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	C	C	P	C	C	P	P	P	P
REQTYP E-Resale, non-complex	C	P	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	R	R	P	P	R	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	R	R	R	P	P	R	R	P	P	P	P
REQTYP F-Port Service	R	R	R			R		R	R		R
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	P	P		R	R				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	R	P	P	P		R	R				
REQTYP K-LIGHTGATE	R	R	R	P		R	R				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	R	P	P		R	R				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	R	P	P		R	R				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-Private Line	R	R	R	R		R	R				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				
REQTYP K-SMARTRing Service	R	R	R	P		R	R				
REQTYP K-SynchroNet Service	R	R	R	R		R	R				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	R	R	P	P	R	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	C		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	R	R	C	R		R	R				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	C			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	C			R					
REQTYP T-(PBX) Resale Service	R	R	C	R	P	R	R				
REQTYP T-DID Resale	R	R	C	R	P	R	R				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	R	R	C		P	R					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P		P	P					
REQTYP W-UNE-P/WLP PBX	R	R	C		P	R					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	R	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

- CONDITIONS:**
- For REQTYP A (excluding Interoffice Channels (IOC)) this field is required when the ACT is C, D, N, T or V and the LNA is not N.
 - Required when REQTYP is E and the 2nd character of TOS is H.
 - Required when REQTYP is T or W, ACT is C, V or W and the 2nd character of TOS is 6.
 - Required when USOC RCF++, RD5++ or UER++ is populated.
 - Required when the 4th character of TOS is F.
 - Required when REQTYP is E (non-complex) or M (non-complex) for On/Off Premise

Extensions/Different Premise Address (DPA).

7. For REQTYP A (excluding Interoffice Channels), this field is optional when the ACT is N, C, D, T or V and the LNA is N.

DATA ENTRY CONDITION:

Must be a valid AT&T Southeast NPA/NXX.

Data Characteristics: numeric characters

Field Length (Min-Max): 6 - 6

Field Example:

201885

64. TOS - Type of Service

Identifies the type of service.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Analog Non-Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	R	R	R				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	R	P	R				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	R	R	R				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P				
REQTYP A-EELs-STs-1	R	R	R	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	R	P	R	P	R	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	R	P	P				
REQTYP A-xDSL Loops	R	R	R	R	R	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		R	R			R					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-AccuPulse	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Integrated Solution	R	R	R	P	P	R	R	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Resale, non-complex	R	R	R	R	R	R	R	R	R	R	R
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	R	R	R	R	R	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	R	R	R	P	P	R	R	P	P	P	P
REQTYP F-Port Service	R	R	R			R		R	R		R
REQTYP J-Directory Listing	R		R		R	R	R				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	R	R		R	R				
REQTYP K-Dedicated Ethernet	R	R	R	R		R	R				
REQTYP K-Frame Relay (Fast Packet Services)	R	R	R	R		R	R				
REQTYP K-LIGHTGATE	R	R	R	P		R	R				
REQTYP K-MegaLink Service	R	R	R	R		R	R				
REQTYP K-Metro Ethernet	R	R	R	P		R	R				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	R	R	P		R	R				
REQTYP K-Private Line	R	R	R	R		R	R				
REQTYP K-Resale Service (TIE Lines)	R	R	R	R		R	R				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	R	R	R	P		R	R				
REQTYP K-SynchroNet Service	R	R	R	R		R	R				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	R	R	P	P	R	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	R	R	R	R	R	R	R	R	R
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	R	R	R	P	R	R	P	P	P	P
REQTYP P-Centrex Service		R	R	R		R	R				
REQTYP P-ESSX Service		R	R	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		R	R	P		R	R				
REQTYP R-MegaLink Channel Services (Channelized T1)	R	R	R	R		R	R				
REQTYP R-MegaLink Channel Trunks	R	R	R	R		R	R				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	R	R			R					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	R			R					
REQTYP T-(PBX) Resale Service	R	R	R	R	R	R	R				
REQTYP T-DID Resale	R	R	R	R	R	R	R				
REQTYP T-On/Off Premises Extensions	R	R	R	R	R	R	R				
REQTYP W-UNE-P/WLP 2-wire DID	R	R	R		R	R					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P		R	R					
REQTYP W-UNE-P/WLP PBX	R	R	R		R	R					
REQTYP X-Centrex UNE Port With Loop		R	R			R					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	R	R	R	R		R					
REQTYP Z-Primary Rate ISDN-PRI	R	R	R	R		R	R				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	R	R	R		R					

VALID ENTRIES:

1st Character

1 = Business

2 = Residence

3 = Government

4 = Coin

2nd Character

A = Multi-Line (Not applicable for Complex Service)

B = Single Line (Not applicable for Complex Service)

C = Coin

D = All other complex services

E = Centrex®, ESSX®, MultiServ® and UNE-P/WLP Centrex

G = Commingling

H = ISDN (BRI)

J = PBX (Trunk)

P = LINE SPLITTING

R = Line Share

S = Dedicated Ethernet

5 = Both DID/PBX

6 = DID

9 = EELs

- = Not Applicable (hyphen)

3rd Character

M = Measured Rate

F = Flat Rate

G = Message

- = Not Applicable (hyphen)

4th Character

E = ESSX

F = FXS/FCO (Foreign Exchange Service/Foreign Central Office)

G = E911 Call Locator Capability Service for DID/PBX UNE-P/WLP

M = MultiServ/MultiServ Plus

N = CO Based Line Share/Line Splitting DLEC Owned Splitter

R = Remote Call Forwarding

S = Toll Free Dialing

W = WATS

Y = Hotel/Motel

Z = Hospital

- = Not Applicable (hyphen)

NOTE:

For REQ TYP B and C if populated, the TOS field must reflect the service that is currently on the AT&T SE CSR.

CONDITION:

Required when REQ TYP is C and request is not a simple port.

DATA ENTRY CONDITIONS:

1. If the data in the LNECLS SVC field is a business class of service then the first character of the TOS must be 1.
2. If the data in the LNECLS SVC field is a residence class of service, then the first character of the TOS must be 2.
3. When the REQ TYP is C, the 3rd character of TOS must be hyphen (-).
4. When REQ TYP = J, Act = R, EUMI = Y, and the 1st character of TOS = 1 the Basic

- Class of Service on the CSR must be LNPBL.
5. When REQTYP = J, Act = R, EUMI = Y, and the 1st character of TOS = 2 the Basic Class of Service on the CSR must be LNPRL.
 6. When the REQTYP is E, F or M, the 2nd character of TOS as applicable by REQTYP must be A, B, C, H, J, P, R, 9 or hyphen (-).
 7. When the REQTYP is M, ACT is N, C, T or V, and JR is populated, the TOS must be 1AM-, 1BM-, 2AM- or 2BM-.
 8. When the REQTYP is M, ACT is N, C, T or V, and IWT is populated, the TOS must be 1AM- or 1BM-.
 9. When REQTYP is K and the 2nd character of TOS is S, the 3rd character of TOS must be a hyphen (-).
 10. When REQTYP is K and the 2nd character of TOS is D, the 3rd character of TOS must be F.
 11. The 3rd character of this field must not be F when the REQTYP is F.
 12. When the REQTYP is A, E, F or M and the 1st character of TOS is 2, the 2nd character valid entries as applicable by REQTYP are A, B, H, J, P, R or hyphen (-).
 13. When the 1st character of the TOS is 3 the 2nd character of TOS must not be R or P.
 14. When the REQTYP is E, F or M and the 1st character of TOS is 1, 2 or 3, the 2nd character must not be C.
 15. When the REQTYP is E, F or M and the 1st character of TOS is 4, the 2nd character must be C.
 16. When the REQTYP is A, E, F or M and the RPON field is populated, valid entries are:
Position 1 = 1, 2 or 4
Position 2 = A, B, C, H, J, P, R or hyphen (-)
Position 3 = M, F, G or hyphen (-)
Position 4 = F, N, R or hyphen (-).
 17. When the REQTYP is B or C and the RPON field is populated, valid entries are:
Position 1 = 1, 2 or 4
Position 2 = A, B, C, D, E, H, J, P, R, 5, 6 or hyphen (-)
Position 3 = Hyphen (-)
Position 4 = F or hyphen (-).
 18. For REQTYP A, valid entries are:
Position 1 = 1 or 2
Position 2 = A, B, G, P, R or 9
Position 3 = hyphen (-)
Position 4 = N or hyphen (-).
 19. The 3rd character of the TOS must be a - hyphen (-) when the REQTYP is T or W and the 4th character of the TOS field is Y or Z.
 20. When the REQTYP is E, F or M and the 4th character of TOS is F, the 2nd character must be A, B, H or J.
 21. When the REQTYP is E, F or M and the 1st character of TOS is 4, the 4th character

- must be a hyphen (-).
22. When the REQTYP is E, the TOS provided must be valid for the FEATURE requested.
 23. When both PBX and DID trunks are on the same request the 2nd character of the TOS must be 5.
 24. When the 4th character of this field is N, 2nd character of the TOS must be R or P.
 25. When the LSR request is for Remote Call Forwarding (RCF) the valid values for TOS must be: 1st character: 1, 2, or 3; 2nd character: A or B; 3rd character: F or M; 4th character: R.
 26. When the 4th character of this field is R the REQTYP must be E or M.
 27. The TOS must be one of the following when changing from a residence class of service to a business class of service and the REQTYP is E (Non-Complex) or M (Switched Combination RES/BUS); 1AM-; 1BM-; 1AF-; 1BF-.
 28. The TOS must be one of the following when changing from a business class of service to a residence class of service and the REQTYP is E (Non-Complex) or M (Switched Combination RES/BUS); 2AM-; 2BM-; 2AF; 2BF-.
 29. When the REQTYP is A (Single Bandwidth Commingling (SBWC)) and the SPEC is not XDV2X, XDV6X, XDD4X, XDDFX, XDH1X, HFQC6 or HFRST, the first and second character of TOS cannot equal 1G.
 30. When the REQTYP is C, and the 4th character of TOS is F, the 2nd character must not be D.
 31. When the 2nd character of TOS is G, the REQTYP must not be B or C.
 32. When the 2nd character of the TOS field is E, the 1st character must not be 2 or 4.
 33. When the REQTYP is X (UNE-P/WLP Centrex) the 2nd character of the TOS must be E, the 3rd must be M, and the 4th must be a hyphen (-).
 34. When the REQTYP is E (WATS), the 2nd character of the TOS must be D, and the 4th character must be W.
 35. When the REQTYP is A and service is Universal Digital Channel (UDC), the 1st 2 characters of TOS must be 1A or 1B.
 36. When the REQTYP is A and service is Non Designed (UCL-ND), the 1st 2 characters of TOS must be 1A or 1B. The TOS 1st character of 1 (Bus) is used for either Business or Residence end users.
 37. When the REQTYP is A and the 2nd character of TOS is 9, the 3rd and 4th characters must both be hyphen (-).
 38. When the REQTYP is A and service is Unbundled Network Terminating Wire (UNTW), the TOS must be 1B--.
 39. When the REQTYP is B, the 3rd and 4th characters of TOS must both be hyphen (-).
 40. When the REQTYP is C, the 4th character of TOS must be F or hyphen (-).
 41. When the REQTYP is J, ACT equals D, and the class of service on the Customer Service Record (CSR) is LNPBL or MSA, the 1st character of the TOS must be 1.
 42. When the REQTYP is J, ACT equals D, and the class of service on the Customer

Service Record (CSR) is LNPRL or MHT, the 1st character of the TOS must be 2.

- 43.** When the REQTYP is C and the 1st character of TOS is 4, the 2nd character must be C, J, H or hyphen (-).
- 44.** For REQTYP K, valid entries are:
Position 1 = 1
Position 2 = D, S
Position 3 = F, hyphen (-)
Position 4 = hyphen (-).
- 45.** For REQTYP P, valid entries are:
Position 1 = 1
Position 2 = E
Position 3 = M, F or G or hyphen (-)
Position 4 = M, E or hyphen (-).
- 46.** For REQTYP R, valid entries are:
Position 1 = 1
Position 2 = D
Position 3 = F
Position 4 = Y, Z or hyphen (-).
- 47.** For REQTYP S, valid entries are:
Position 1 = 1
Position 2 = D
Position 3 = M
Position 4 = G, Y, Z or hyphen (-).
- 48.** For REQTYP T, valid entries are:
Position 1 = 1, 2 or 3
Position 2 = J, 5 or 6
Position 3 = M, F or G
Position 4 = F, Y, Z or hyphen (-).
- 49.** For REQTYP W, valid entries are:
Position 1 = 1, 2 or 3
Position 2 = J, 5 or 6
Position 3 = M, F or G
Position 4 = G, F, Y, Z or hyphen (-).
- 50.** For REQTYP Z, valid entries are:
Position 1 = 1
Position 2 = D
Position 3 = F
Position 4 = hyphen (-).
- 51.** For REQTYP Y and 2, valid entries are:
Position 1 = 1
Position 2 = D
Position 3 = M

Position 4 = hyphen (-).

52. For REQTYP J, valid entries are:

Position 1 = 1 or 2

Position 2 = hyphen (-)

Position 3 = hyphen (-)

Position 4 = hyphen (-).

53. When the REQTYP is B, and NC is TXT-, TX--, TXCT or TXCF, the TOS must be 1A--, 1B--, 2A-- or 2B--.

54. When the REQTYP is B or C, and the 1st character of TOS is 2, the 2nd character must be A, B, H, J or hyphen (-).

55. When the REQTYP is B or C, the 2nd character of TOS must be A, B, C, D, E, H, J, P, R, 5, 6 or hyphen (-).

56. When the REQTYP is C, NATN is populated, TOS must be 1A--, 2A--, 3A-- or 4C--.

57. The only valid special character allowed is the hyphen (-).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 4 - 4

Field Example:

2---

65. SPEC - Service and Product Enhancement Code

Identifies a specific product or service offering.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	O	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P				
REQTYP A-EELs-STIS-1	R	R	R	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	O	O	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	O		P	P				
REQTYP K-Dedicated Ethernet	R	R	P	R		R	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	O		P	P				
REQTYP K-LIGHTGATE	O	P	P	P		O	P				
REQTYP K-MegaLink Service	O	O	P	O		O	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	O	O	P	O		O	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	O	O	P	P		O	P				
REQTYP K-SynchroNet Service	P	O	P	O		O	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	O	O	P	P	P	O	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	O	O	P	O		O	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	O	O	P			O					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	O	O	P			O					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	O		P					
REQTYP Z-Primary Rate ISDN-PRI	O	O	P	O		O	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	O		P					

- NOTES:**
- For REQTYP B - EELS the [SPEC / NC / NCI / SECNCI] combination must be one of the following to request EELS: [UNCVX / LY-- / 04QB9.11 / 02LS2] or [UNCVX / LY-- / 04QB9.11 / 02GS2].
 - If the SPEC field is blank and the NC / NCI / SECNCI combination is LY-- / 04QB9.11 / 02LS2 or LY-- / 04QB9.11 / 02GS2 then the request will be processed as a Design Loop and not as a EELS.
 - For REQTYP B - EELS ordered in a Single LSR Bulk Arrangement the [SPEC / NC / NCI / SECNCI] combination must be one of the following to request EELS: [UNCVX / LY-- / 04QB9.11 / 02LS2] or [UNCVX / LY-- / 04QB9.11 / 02GS2].
 - SPEC may be applicable for circuit level features and options other than those already

identified by the Network Channel (NC) and Network Channel Interface (NCI) codes.

CONDITION:

Required when ordering REQ TYP A Unbundled Dark Fiber (UDF) as an Ordinarily Combined UNE Combination.

DATA ENTRY CONDITIONS:

1. For REQ TYP B, when the SPEC field is populated with UNCVX, CFA is required.
2. For REQ TYP B - EELS, when SPEC field is populated the 1st 8 characters of the SWC CLLI must equal the 1st 8 characters of the Non-ACTL CLLI (MUXLOC).
3. For REQ TYPs A and B, positions 1 - 7 = any alpha character except "I" or any numeric character except '0' (zero).
4. For REQ TYP A, the following SPEC codes for EELs and OCU's service types are valid: UNCVX (Voice Grade); UNCNX (ISDN); UNCDX (56/64 kbps); UNC1X (DS1); UNC3X (DS3); UNCSX (STS-1).
5. When the REQ TYP is B and the product is EELs, the only valid entry in the SPEC field is UNCVX (Voice Grade).
6. When ordering a REQ TYP A Unbundled Dark Fiber (UDF) as an Ordinarily Combined UNE Combination, the only valid entry in the SPEC field is UDFCX.
7. For REQ TYP A the following SPEC codes for Single Bandwidth Commingled service types are valid: XDV2X (2w VG), XDV6X(4w VG), XDD4X(4w 56 kbps), XDDFX(4w 64 kbps), XDH1X(DS1), HFQC6(DS3), HFRST(STS-1).
8. For REQ TYP A, Commingled Ordinarily Combined UNEs (OCU)/EELs MultiBandwidth, the valid entries are NTCD1 (DS1), NTCUD (Digital Loop), NTCVG (Voice Grade).
9. For REQ TYP A, 271 Commingled Loop, the SPEC Code of 271CX is valid.
10. When REQ TYP is K, ACT is N, C, T, V and TOS is 1S--, the SPEC code must be ADENET.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 7

Field Example:

UNBLTA

66. NC - Network Channel Code

Identifies the network channel code for the circuit(s) involved. The network channel code describes the channel being requested.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	P	R	R				
REQTYP A-Analog Non-Designed Loop	R	R	R	R	P	R	R				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	P	R	R				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	P	P	R				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	P	R	R				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P				
REQTYP A-EELs-STIS-1	R	R	R	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	P	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	R	R	P	R	R				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P				
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	R	P	R	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	P	P	P				
REQTYP A-xDSL Loops	R	R	R	R	P	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELS						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	R	R	P	R		R	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTES:

- When the REQTYTYP is A (Non-Design Loops) and the ACT is W, the system will validate that the first two characters of the NC field are appropriate for the Class of Service on the CSR.
- Designed services must be compatible with NCI and SECNCI when required.
- The NC field cannot be changed on a supplement.
- The network channel code describes the channel being requested.

DATA ENTRY CONDITIONS:

1. On requests for a non-designed loop, the NC code must match the Loop type for the basic class of service on the CSR.
2. When the REQTYP is A (Non-Design Loops) and the ACT is D or T, the NC code must match the basic class of service type on the CSR.
3. When the REQTYP is A (Designed Loops) and the ACT is T or W, the NC code must match the NC code values of the loop on the existing CSR.
4. When the REQTYP is A (Non-Design Loops) and the ACT is D, the NC code must match the basic class of service type on the CSR.
5. When the REQTYP is A (Designed Loops) and the ACT is D, the NC code must match the NC code values of the loop being disconnected.
6. For REQTYP B - EELS the [SPEC / NC / NCI / SECNCI] combination must be one of the following to request EELS: [UNCVX / LY-- / 04QB9.11 / 02LS2] or [UNCVX / LY-- / 04QB9.11 / 02GS2].
7. [Bulk Single LSR Arrangement] The same NC for all Loops is required.
8. For REQTYP B - EELS ordered in the Single LSR BULK Arrangement the [SPEC / NC / NCI / SECNCI] combination must be one of the following to request EELS: [UNCVX / LY-- / 04QB9.11 / 02LS2] or [UNCVX / LY-- / 04QB9.11 / 02GS2].
9. The first alpha two characters are the channel service code which identifies the channel service.
10. The third alpha/numeric character identifies the type of conditioning required on the channel. If there is no conditioning required, then this position has a hyphen (-).
11. The fourth alpha character indicates optional features, such as bridging. If no options are required, then position has a hyphen (-).
12. When the 2nd character of the TOS field is P or R, the only valid entry for this field is SWXX.
13. When the REQTYP is B, this field must begin with TY, LY, LX or TX.
14. The only valid special character allowed is the hyphen (-).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 4 - 4

Field Example:

LC-A

67. PBT - Pot Bay Type

Identifies the type of collocation arrangement for this service request.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	O	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	O	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	R	R	P			R		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

VALID ENTRIES:

A = Pot Bay is located in the common area, AT&T SE provides installs, and maintains equipment

B = Pot Bay is located in the common area, CLEC provides equipment and AT&T installs and maintains equipment

C = Pot Bay is located inside the cage, CLEC provides installs, and maintains equipment

NOTE:

A Pot Bay is the physical demarcation point between a physical collocation arrangement and AT&T Southeast equipment.

CONDITIONS:

1. Required when physical collocation exists.
2. Prohibited when virtual collocation exists.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

B

68. NCI - Network Channel Interface Code

Identifies the electrical conditions on the circuit at the ACTL/primary location.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	P	R	R				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	P	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	C	R	P	R	C				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	C	R	P	P	C				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	C	R	P	R	C				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	P	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	P	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	P	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	P	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	P	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	P	P	P	P	P				
REQTYP A-EELs-STIS-1	R	R	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	P	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	P	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	P	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	P	P	P				
REQTYP A-xDSL Loops	R	R	R	R	P	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	R	R	P	R		R	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTES:

- Transmission Specifications may be described in provider tariffs and/or in technical reference publications.
- This (NCI) field must also be compatible with the NC field on the request.
- Currently two optional features are ordered through the specification of the NCI code set for the protocol option field. S = Sealing Current Conditioning , RR = Selective Signaling Arrangement.
- The NCI field cannot be changed on a supplement.

CONDITIONS:

- This field is required when the NC field does not begin with TY or TX.

2. This field is required when the SECNCI field is populated.
3. This field is prohibited when the NC field begins with TY or TX.
4. The only valid special character allowed is the period (.) and may only be used as a delimiter.

DATA ENTRY CONDITIONS:

1. When the REQ TYP is A (Designed Loops) and the ACT is T or W, the NCI code must match the NCI code values of the loop on the existing CSR.
2. When the REQ TYP is A (Designed Loops) and the ACT is D, the NCI code must match the NCI code values of the Loop being disconnected.
3. For REQ TYP B - EELS the [SPEC / NC / NCI / SECNCI] combination must be one of the following to request EELS: [UNCVX / LY-- / 04QB9.11 / 02LS2] or [UNCVX / LY-- / 04QB9.11 / 02GS2].
4. [Bulk Single LSR Arrangement] The same NCI for all Loops is required.
5. For REQ TYP B - EELS ordered in the Single LSR BULK Arrangement the [SPEC / NC / NCI / SECNCI] combination must be one of the following to request EELS: [UNCVX / LY-- / 04QB9.11 / 02LS2] or [UNCVX / LY-- / 04QB9.11 / 02GS2].

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 5 - 12

Field Example:

02LS2

69. CHANNEL - Channel Code

Identifies the type of channel associated with this request.

NOTE:

This field is not used by AT&T Southeast at this time.

70. SECNCI - Secondary Network Channel Interface Code

Identifies the electrical conditions on the circuit at the Secondary Access Customer Terminal Location (SACTL) or end user location.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	P	R	R				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	P	P	P	P	P				
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	R	R	P	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	C	R	P	R	C				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	C	R	P	P	C				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	C	R	P	R	C				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	P	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	P	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	P	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	P	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	P	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	P	P	P	P	P				
REQTYP A-EELs-STIS-1	R	R	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	P	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	P	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	P	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	P	P	P				
REQTYP A-xDSL Loops	R	R	R	R	P	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						P					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-Private Line</i>	P	P	P	P		P	P				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	P				
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P		P	P				
<i>REQTYP K-SynchroNet Service</i>	P	P	P	P		P	P				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP P-Centrex Service</i>		P	P	P		P	P				
<i>REQTYP P-ESSX Service</i>		P	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		P	P	P		P	P				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P		P	P				
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P		P	P				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P			P					
<i>REQTYP T-(PBX) Resale Service</i>	P	P	P	P	P	P	P				
<i>REQTYP T-DID Resale</i>	P	P	P	P	P	P	P				
<i>REQTYP T-On/Off Premises Extensions</i>	P	P	P	P	P	P	P				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	P	P	P		P	P					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	P	P	P		P	P					
<i>REQTYP W-UNE-P/WLP PBX</i>	P	P	P		P	P					
<i>REQTYP X-Centrex UNE Port With Loop</i>		P	P			P					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	P	P	P		P					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		P	P				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	P	P	P		P					

VALID ENTRIES:

Valid Format:

NNAAX.XXX.AA

A = Alpha

N = Numeric

X = Alpha/Numeric

NOTES:

1. The SECNCI field cannot be changed on a supplement.
2. The 1st and 2nd characters of SECNCI are required and represent the physical conductors, which describe the number of wires that traverse the secondary ACTL or

end user location.

3. The 3rd and 4th characters of SECNCI are required and identify signaling and/or transmission characteristics.
4. The 5th character of SECNCI is required and describes the impedance with which the customer/end user will terminate the channel for purpose of evaluating transmission performance or to indicate is the circuit is fiber.
5. The 6th character of SECNCI is a period and used as a delimiter only if additional characters will follow.
6. The 7th, 8th and 9th characters of SECNCI describe the protocol options.
7. The 10th character of SECNCI is a period and used as a delimiter only if additional characters will follow.
8. The 11th character of SECNCI describes the transmission level to be received at the customer/end user interface from the provider.
9. The 12th character of SECNCI describes the transmission level to be transmitted from the customer/end user interface to the provider.

CONDITION:

When the REQTYP is A this field is Prohibited when the 4th character of the NC code is M, prohibited when the NC code begins with TY or TX, otherwise required.

DATA ENTRY CONDITIONS:

1. When the REQTYP is A (Designed Loops) and the ACT is T or W, the SECNCI code must match the SECNCI code values of the loop on the existing CSR.
2. When the REQTYP is A (Designed Loops) and the ACT is D, the SECNCI code must match the SECNCI code values of the Loop being disconnected.
3. For REQTYP B - EELS the [SPEC / NC / NCI / SECNCI] combination must be one of the following to request EELS: [UNCVX / LY-- / 04QB9.11 / 02LS2] or [UNCVX / LY-- / 04QB9.11 / 02GS2].
4. [Bulk Single LSR Arrangement] When requesting Designed Loops, the same SECNCI for all Loops is required.
5. For REQTYP B - EELS ordered in the Single LSR BULK Arrangement the [SPEC / NC / NCI / SECNCI] combination must be one of the following to request EELS: [UNCVX / LY-- / 04QB9.11 / 02LS2] or [UNCVX / LY-- / 04QB9.11 / 02GS2].

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 5 - 12

Field Example:

02L02

71. RPON - Related Purchase Order Number

Identifies the purchase order number of a related service request.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	P	C	C				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	P	C	C				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	C	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	P	C	C				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	C	C	P	P	C				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	P	C	C				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	C	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	C	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	C	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	C	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	C	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	C	P	P	P	P				
REQTYP A-EELs-STIS-1	C	C	C	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	C	C	C	P	P	C	C				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	C	C	C	P	P	C	C				
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	C	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	C	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	C	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	C	C	C	P	P	C	C				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	C	C	C	P	P	C	C				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	P	C	C				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	C	C	P	C	C				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	C	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	C	C	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	C	P	C	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	C	P	C	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	C	C	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	C	C	C	C	P	C	C				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						P					
<i>REQTYP B-LNP BSLA-EELS</i>						P					
<i>REQTYP B-LNP BSLA-ISDN</i>						P					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						P					
<i>REQTYP B-LNP BSLA-UCL-D</i>						P					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						P					
<i>REQTYP B-LNP BSLA-XDSL</i>						P					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						O					
<i>REQTYP B-LNP, Sub-Loops</i>						O					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						O					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		C	C			C					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	C	C	C	C	P	C	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	C	C	C	C	P	C	C	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	C	C	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	C	C	C	P	P	C	P	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	C	C	C	C	P	C	C	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	C	C	C	C	P	C	C	C	C	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	C	C	C	C	P	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	C	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	C	C	C			P		C	C		C
<i>REQTYP J-Directory Listing</i>	C		C		C	C	C				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	C	C		C	C				
<i>REQTYP K-Dedicated Ethernet</i>	C	C	C	C		C	P				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	C	C		C	C				
<i>REQTYP K-LIGHTGATE</i>	C	C	C	P		C	C				
<i>REQTYP K-MegaLink Service</i>	C	C	C	C		C	P				
<i>REQTYP K-Metro Ethernet</i>	C	C	C	P		C	C				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	C	P		P	P				
<i>REQTYP K-Private Line</i>	C	C	C	C		C	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	C	C		C	C				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	C	C	C	P		C	C				
<i>REQTYP K-SynchroNet Service</i>	C	C	C	C		C	C				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	C	C	C	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	C	C	C	C	P	C	C	C	C	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	C	C	C	C	P	C	C	P	P	P	P
<i>REQTYP P-Centrex Service</i>		C	C	C		C	C				
<i>REQTYP P-ESSX Service</i>		C	C	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	C	P		C	C				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	C	C	C	C		C	P				
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	C	C		C	C				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	C			C					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	C	C	C			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	C	C	C			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	C	C	C			C					
<i>REQTYP T-(PBX) Resale Service</i>	C	C	C	P	P	C	P				
<i>REQTYP T-DID Resale</i>	C	C	C	C	P	C	C				
<i>REQTYP T-On/Off Premises Extensions</i>	C	C	C	C	P	C	C				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	C	C	C		P	C					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	C	C	P		P	C					
<i>REQTYP W-UNE-P/WLP PBX</i>	C	C	C		P	C					
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	C			C					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	C	C		C					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	C	C	C	C		C	P				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	C	C	C	C		C					

- NOTES:**
1. All RPONs must be received within a 60 minute time frame.
 2. If one PON is clarified or rejected, all related PON's will be clarified or rejected.
 3. If one PON is dropped for manual handling, all related PON's will be dropped for manual handling.
 4. If the NPT is D (LNP), all related PON's must contain an NPT of D (LNP), except when porting ALL numbers associated with Channelized MegaLink and Primary Rate ISDN services.
 5. Information in the RPON field cannot be changed on SUP. All related PONs must be cancelled and re-issued.
 6. RPON can not be used to relate a manual LSR to an electronic LSR.

7. RPON field must contain the same value for each PON throughout the RPON group.
8. The calculation of the due date for the RPON'd group will be based on the longest interval within the RPON group.
9. The maximum number of PONs in a RPON Group shall not exceed 15.
10. The RPON value for each PON in the RPON group must equal the value of the PON where NOR equals 01-XX (e.g., 01-99). For example, for every RPON there must be a matching PON.
11. The same due date and location must apply to all related PONs except when the REQ TYP is E or M Non-Complex and the LSR involves a partial move of lines to a different address and the telephone numbers are being reused at the new location in this case the address does not have to be the same. If the telephone numbers are to be reused as REQ TYP 2-4 Wire ISDN DS1 Port/UNE PORT then all lines can be moved.
12. When any PON in the RPON groups does not pass the facility check, the entire RPON group will be returned to the originator.
13. When this field is indicated on REQ TYP J request, the related PON must also be a REQ TYP J.
14. When submitting an electronic request on an RPON group and SUP is populated with 01, SUP 01 will automatically be generated for the remaining LSRs within the RPON group.
15. When submitting an electronic request on an error-free RPON group and SUP is populated with 02, SUP 02 will automatically be generated for the remaining LSRs within the RPON group.
16. When submitting an electronic request on an error-free RPON group and SUP is populated with 03, and the due date is changing as well as other changes, the other changes will be applied only on the PON on which SUP is populated and DDD changes will be applied to all PONs within the RPON group.
17. When the RPON group is in clarification and a SUP 02 or SUP 03 is submitted, a SUP must be sent on EVERY PON in the RPON group.
18. For related LSRs (ie: the RPON field populated, if one LSR has an NPDI value of A, all LSRs in the related group must have an NPDI value of A).
19. For related LSRs, (ie: the RPON field populated, if one LSR has an NPDI value of C, all LSRs in the related group must have an NPDI value of C).
20. When submitting a manual request, if one PON is cancelled, all related PONs must be cancelled.
21. When submitting a manual request, if SUP is populated for one PON, all related PONs must also be submitted with SUP populated.
22. The RPON field may be used for relating connect and disconnect service requests, multiple requests for the same location and due date or multiple request for Directory Listings.
23. RPON cannot be used to relate LSRs submitted manually to LSRs submitted via XML or LEX.

24. When the RPON is populated and the REQ TYP is B or C, all related PONs must be REQ TYP B or C.

CONDITIONS:

1. Required when the NOR field is populated, excluding REQ TYP B Bulk Single LSR Arrangement.
2. Optional when REQ TYP is C, ACT is V, LNA is V and TOS is 1--F or 2--F.
3. Required when the RCC field is populated.
4. Required when CHC is populated and DFDT is populated with specific time, and the request is for a hot cut of a REQ TYP A Transport Product Non-Channelized DS3, STS-1 and IOC, Unbundled Dark Fiber (UDF), Ordinarily Combined UNEs (OCU) and EELs, Commingled Non-Channelized DS3, STS-1 and IOC connected to Wholesale, Commingled Ordinarily Combined UNEs (OCU) and EELs connected to Wholesale, and Single bandwidth Commingled, and ACT = N and ACT = D LSRs are being submitted.
5. A CLEC cannot submit an electronic request on an RPON group where SUP 01 has been previously sent on any of the requests in the group.

DATA ENTRY CONDITIONS:

1. When RPON and PON do not have the same values the 1st two characters of the NOR field must be greater than 01.
2. When RPON and PON have the same values the 1st two characters of the NOR field must be 01.
3. The only valid special characters allowed are the period (.), comma (,), hyphen (-) and apostrophe (').

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 16

Field Example:

824Z9

72. RORD - Related Order Number

Identifies a related provider order number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	O	O	O	O	P	O	O				
REQTYP A-Analog Non-Designed Loop	O	O	P	O	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	O	P	O	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	O	O	O	O	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	O	O	O	O	P	O	O				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	O	O	O	O	P	P	O				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	O	O	O	O	P	O	O				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	O	P				
REQTYP A-EELs-2w BRI/ISDN	O	O	O	O	P	P	P				
REQTYP A-EELs-2w VG	O	O	O	O	P	P	P				
REQTYP A-EELs-4w VG	O	O	O	O	P	P	P				
REQTYP A-EELs-56/64 kbps	O	O	O	O	P	P	P				
REQTYP A-EELs-DS-1	O	O	O	O	P	P	P				
REQTYP A-EELs-DS-3	O	O	O	P	P	P	P				
REQTYP A-EELs-STIS-1	O	O	O	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	O	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	O	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	O	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	O	P	O	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	O	O	O	O	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	O	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	O	O	O	O	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	O	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	O	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	O	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	O	O	O	O	P	O	O				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	O	O	P	O	P	O	P				
REQTYP A-Unbundled Dark Fiber (UDF)	O	P	O	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	O	P	O	P	P	O	P				
REQTYP A-Unbundled Sub-Loops	O	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	O	O	P	P	P	P				
REQTYP A-xDSL Loops	O	O	O	P	P	O	O				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						O					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						O					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	O	O	O	O	P	O	P	P	P	P	P
REQTYP E-AccuPulse	O	O	O	O	P	O	O	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	O	O	O	O	P	O	O	P	P	P	P
REQTYP E-Integrated Solution	O	O	O	P	P	O	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	O	O	O	O	P	O	O	P	P	P	P
REQTYP E-Resale, non-complex	C	C	C	C	P	C	C	C	C	C	C
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	O	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	O	O	O	P	P	O	O	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	O	O	O	O		O	O				
REQTYP K-Dedicated Ethernet	O	O	O	O		O	P				
REQTYP K-Frame Relay (Fast Packet Services)	O	O	O	O		O	O				
REQTYP K-LIGHTGATE	O	P	P	P		P	P				
REQTYP K-MegaLink Service	O	O	O	O		O	P				
REQTYP K-Metro Ethernet	O	O	O	P		O	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	O	O	P		P	P				
REQTYP K-Private Line	O	O	O	O		O	O				
REQTYP K-Resale Service (TIE Lines)	O	O	O	P		O	O				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	O	O	P	P		P	P				
REQTYP K-SynchroNet Service	O	O	O	O		O	O				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	O	O	P	P	O	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	C	C	P	C	C	O	O	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	O	O	O	O	P	O	C	P	P	P	P
REQTYP P-Centrex Service		O	O	O		O	O				
REQTYP P-ESSX Service		O	O	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		O	O	P		O	O				
REQTYP R-MegaLink Channel Services (Channelized T1)	O	O	O	O		O	P				
REQTYP R-MegaLink Channel Trunks	O	O	O	O		O	O				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	O	O	O			O					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	O	O	O			O					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	O	O	O			O					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	O	O	O			O					
REQTYP T-(PBX) Resale Service	O	O	O	O	P	O	O				
REQTYP T-DID Resale	O	O	O	O	P	O	O				
REQTYP T-On/Off Premises Extensions	O	O	O	O	P	O	O				
REQTYP W-UNE-P/WLP 2-wire DID	O	O	O		P	O					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	O	O	P		P	O					
REQTYP W-UNE-P/WLP PBX	O	O	O		P	O					
REQTYP X-Centrex UNE Port With Loop		O	O			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	O	O	O	O		O					
REQTYP Z-Primary Rate ISDN-PRI	O	O	P	O		O	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	O	O	O	O		O					

CONDITIONS:

1. If related PONs are sent separately, and the customer has already received the FOC on the first PON, then the related order number should be populated in this field.
2. Prohibited when REQTY is M and the 1st and 2nd position of TOS is 4C, otherwise optional.

DATA ENTRY CONDITIONS:

1. When the 2nd character of the TOS is P or R and the end user is moving this field must be populated with LSTNPSO.
2. When the 2nd character of the TOS is P or R the only value allowed in this field is LSTNPSO.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 17

Field Example:

C456895

72a. QRYNBR - Query Number

Identifies the query number provided by the directory publisher to the customer to relate a subsequent correcting ACT R request.

NOTE:

This field is not used by AT&T Southeast at this time.

73. LSP AUTH - Local Service Provider Authorization

Indicates the carrier code of the local service provider that is providing existing service and has authorized the change to a new service provider.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	C	P	P	P	P	P	P				
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	C	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						C					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						C					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						C					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	O	O	O	O		O	O				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	O	P	O			O					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	O	O	O			O					
REQTYP T-(PBX) Resale Service	O	O	O	O	P	O	O				
REQTYP T-DID Resale	O	O	O	O	P	O	O				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	O					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	O	O	P		P	O					
REQTYP W-UNE-P/WLP PBX	O	O	O		P	O					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

- CONDITIONS:**
1. Required when Third Party Collocation is requested and an individual LOA is not submitted with the LSR.
 2. Optional when the REQTYP is A and the NC Code begins with LY**, LX**, HC** or TY** and a signed Blanket LOA agreement is on file.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 4 - 4

Field Example:

58A0

74. LSP AUTH DATE - Local Service Provider Authorization Date

Identifies the date of the old LSP's authorization.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	C	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	C	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						C					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						C					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						C					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	C	C	C	C		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	P	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	C			C					
REQTYP T-(PBX) Resale Service	C	C	C	C	P	C	C				
REQTYP T-DID Resale	C	C	C	C	P	C	C				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	C	P		P	C					
REQTYP W-UNE-P/WLP PBX	C	C	C		P	C					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

VALID ENTRIES:

CCYYMMDD

Two Digit Century (00-99)

Two Digit Year (00-99)

Two Digit Month (01-12)

Two Digit Day (01-31)

CONDITION:

Required when the LSP AUTH field is populated.

DATA ENTRY CONDITIONS:

1. When the REQTY is B this field must reflect the date the Blanket LOA was signed.

2. When the REQ TYP is A this field must reflect the date the Blanket LOA was signed.

Data Characteristics: numeric characters

Field Length (Min-Max): 8 - 8

Field Example:

20031201

75. LSP AUTH NAME - Local Service Provider Authorization Name

Identifies the name of the person who signed the authorization letter.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	O	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	O	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	O	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	O	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	O	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	O	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	O	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	O	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	O	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						O					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						O					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						O					
REQTYP B-LNP BSLA-UCL-D						O					
REQTYP B-LNP BSLA-UCL-ND						O					
REQTYP B-LNP BSLA-XDSL						O					
REQTYP B-LNP, Designed Analog Loop						O					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						O					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						O					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						O					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						O					
REQTYP B-LNP, xDSL Loops						O					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P		P	P				
<i>REQTYP K-SynchroNet Service</i>	P	P	P	P		P	P				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP P-Centrex Service</i>		P	P	P		P	P				
<i>REQTYP P-ESSX Service</i>		P	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		P	P	P		P	P				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P		P	P				
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	C	C		C	C				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	C	P	C			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	C	C	C			C					
<i>REQTYP T-(PBX) Resale Service</i>	C	C	C	C	P	C	C				
<i>REQTYP T-DID Resale</i>	C	C	C	C	P	C	C				
<i>REQTYP T-On/Off Premises Extensions</i>	P	P	P	P	P	P	P				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	P	P	P		P	C					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	C	C	P		P	C					
<i>REQTYP W-UNE-P/WLP PBX</i>	C	C	C		P	C					
<i>REQTYP X-Centrex UNE Port With Loop</i>		P	P			P					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	P	P	P		P					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		P	P				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	P	P	P		P					

NOTE:
 When the REQTYP is B, this field reflects the contact name from the Blanket LOA and is optional.

CONDITION:
 Required when the LSP AUTH field is populated, otherwise optional except (REQTYP A and B).

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 15

Field Example:

JANE SMITH

76. LSPAN - LSP's Authorization Number

Identifies the old LSP's authorization number.

NOTE:

This field is not used by AT&T Southeast at this time.

77. CIC - Carrier Identification Code

Identifies the numeric code of the initiating local service provider.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	O	O	O	O	P	O	O				
REQTYP A-Analog Non-Designed Loop	O	O	O	O	P	O	O				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	O	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	O	O	O	O	P	O	O				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	O	O	O	O	P	P	O				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	O	O	O	O	P	O	O				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	O	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	O	O	P	P	R	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	O	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	O	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	O	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	O	O	O	O	P	O	O				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	O	O	O	O	P	O	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	O	O	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	O	P	O	P	P	O	P				
REQTYP A-Unbundled Sub-Loops	O	P	O	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	O	P	P	P	P				
REQTYP A-xDSL Loops	O	O	O	O	P	O	O				
REQTYP B-LNP BSLA-Designed Analog Loop						O					
REQTYP B-LNP BSLA-EELS						O					
REQTYP B-LNP BSLA-ISDN						O					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						O					
REQTYP B-LNP BSLA-UCL-D						O					
REQTYP B-LNP BSLA-UCL-ND						O					
REQTYP B-LNP BSLA-XDSL						O					
REQTYP B-LNP, Designed Analog Loop						O					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						O					
REQTYP B-LNP, EELs						O					
REQTYP B-LNP, Non-Designed Analog Loop						O					
REQTYP B-LNP, Sub-Loops						O					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						O					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						O					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	O	O	O			O		O	O		O
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	C	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	C	C	P	C	C	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			O					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTES:

1. This code is identical to the CIC code specified on the local interconnection trunks.
2. CIC code is separate and distinct from the ACNA, CCNA, and CC codes.

CONDITIONS:

1. Optional when REQTYP is C and the CC or NNSP field is populated with a wireless OCN, otherwise prohibited.
2. Prohibited when REQTYP is M and the 1st and 2nd position of TOS is 4C, otherwise optional.

Data Characteristics: numeric characters

Field Length (Min-Max): 4 - 4

Field Example:

5124

78. CUST - Customer Name

Identifies the name of the customer who originated this request when that customer has not been assigned a Customer Carrier Name Abbreviation (CCNA) code.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	P	C	C				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	P	C	C				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	C	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	P	C	C				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	C	C	P	P	C				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	P	C	C				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	C	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	C	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	C	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	C	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	C	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	C	P	P	P	P				
REQTYP A-EELs-STIS-1	C	C	C	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	C	C	C	P	C	C	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	C	C	C	P	C	C	P				
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	C	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	C	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	C	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	C	C	C	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	C	C	C	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	P	C	C				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	C	C	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	C	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	C	C	P	P	P	P				
REQTYP A-Unbundled Sub-Loop Feeder	C	P	C	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	C	P	P	P	P				
REQTYP A-xDSL Loops	C	C	C	C	P	C	C				
REQTYP B-LNP BSLA-Designed Analog Loop						C					
REQTYP B-LNP BSLA-EELS						C					
REQTYP B-LNP BSLA-ISDN						C					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						C					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELS						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		C	C			C					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	C	C	C	C	P	C	C	P	P	P	P
REQTYP E-AccuPulse	C	P	P	P	P	C	C	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	C	C	P	C	C	P	P	P	P
REQTYP E-Integrated Solution	C	C	C	P	P	C	C	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	C	P	C	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	C	C	P	C	C	C	C	C	C
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	C	C	P	C	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	C	P	P	C	C	P	P	P	P
REQTYP F-Port Service	C	C	C			P		C	C		C
REQTYP J-Directory Listing	C		C		C	C	C				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	C		P	P				
REQTYP K-Dedicated Ethernet	C	C	C	C		C	C				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	C		P	P				
REQTYP K-LIGHTGATE	P	P	C	P		P	P				
REQTYP K-MegaLink Service	C	C	C	C		C	C				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-Private Line	C	P	C	P		P	C				
REQTYP K-Resale Service (TIE Lines)	C	C	P	C		C	C				
REQTYP K-SMARTRing Service	P	P	C	P		P	P				
REQTYP K-SynchroNet Service	C	P	P	P		P	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	C	C	P	C	C	C	C	C	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	C	C	C	C		C	C				
REQTYP R-MegaLink Channel Trunks	C	C	C	C		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	C			C					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	C			C					
REQTYP T-(PBX) Resale Service	C	C	C	C	P	C	C				
REQTYP T-DID Resale	C	C	C	C	P	C	C				
REQTYP T-On/Off Premises Extensions	C	C	P	C	P	C	C				
REQTYP W-UNE-P/WLP 2-wire DID	C	C	C		P	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	C	P		P	C					
REQTYP W-UNE-P/WLP PBX	C	C	C		P	C					
REQTYP X-Centrex UNE Port With Loop		P	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	C	P	P	C		P					
REQTYP Z-Primary Rate ISDN-PRI	C	C	C	C		C	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	P	P	C		P					

CONDITION:
 Required when CCNA is "CUS" on all REQTYPs except C, otherwise optional.

DATA ENTRY CONDITION:
 When this field is populated, and the NNSP/CC field is Wireless, the data populated must be the wireless provider's name.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 25

Field Example:

JOHN J SMITH CORPORATION

79. NPDI - Number Portability Direction Indicator

Identifies the direction of LNP conversion activity on this request.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		R	R			R					
REQTYP C-LNP		P	P			R					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

VALID ENTRIES:

- A = Wireless to Wireless
- B = Wireless to Wireline
- C = Wireline to Wireless
- D = Wireline to Wireline

NOTE:
When populated with B, an LSR will be sent to the wireless provider should the provider request the NPDI information.

CONDITION:
Required when the NPT is D (LNP) and the CC field or the NNSP field is populated with

a wireless OCN, otherwise optional on a Port In from a Wireless Provider to Resale or WLP.

DATA ENTRY CONDITIONS:

1. When the CC or NNSP field is populated on a port out with a wireless OCN and this field is left Blank, or populated with a value other than A or C the LSR will be returned to the originator as invalid.
2. When the request is identified as a WLNP type 2 port out, and the CC or NNSP = Wireless OCN the only valid value for this field is C.
3. When the request is identified as a WLNP, and the CC or NNSP = Wireless OCN type 1 port, the only valid value for this field is A.
4. When the request is identified as a WLNP to Resale/WLP Port In wireless provider is a Type 2 provider [TN Ownership shows number belonging to the wireless provider], an NPDI may be requested by the wireless provider. The only value for this field is B.
5. When the NPDI is C, the CC/NNSP must be a wireless provider.
6. When the NPDI is D, the CC/NNSP cannot be a wireless provider.
7. Porting of AT&T Voice Over Internet Protocol (VOIP) numbers should be identified with the valid value of D.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

80. TNE - Telephone Number Environment

Identifies the service type associated with the telephone number(s) for this request.

NOTE:

This field is not used by AT&T Southeast at this time.

81. FA - Feature Activity

Indicates the activity type for the feature.

NOTE:

This field is not used by AT&T Southeast at this time.

81a. AFA - Account Feature Activity

Identifies the feature activity at the account level.

NOTE:

This field is not used by AT&T Southeast at this time.

82. AFEATURE - Account Feature Codes

Identifies the type of feature associated with the account.

NOTE:

This field is not used by AT&T Southeast at this time.

82a. ACCOUNT FEATURE - Account Feature

Identifies the feature at the account level.

NOTE:

This field is not used by AT&T Southeast at this time.

83. AFEATURE DETAIL - Account Feature Detail

Identifies additional information for the type of feature associated with the account.

NOTE:

This field is not used by AT&T Southeast at this time.

83a. ACCOUNT FEATURE DETAIL - Account Feature Detail

Identifies the feature detail at the account level.

NOTE:

This field is not used by AT&T Southeast at this time.

84. DLQTY - Directory Listings Quantity

Identifies the number of directory listings for this request.

NOTE:

This field is not used by AT&T Southeast at this time.

85. BI1 - Billing Account Number Identifier 1

Identifies the service type of the billing account number populated in the BAN1 field.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	C	C	C	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	C	C	C	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		C	P			C					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	C	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	C	P	P	C	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	R	C	C	P	P	C	C	P	P	P	P
REQTYP F-Port Service	C	C	C			C		P	P		P
REQTYP J-Directory Listing	C		C		C	C	C				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	C	C	C	P		C	C				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	C	C	C	C		C	C				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	C	C	C	P		C	C				
REQTYP K-SynchroNet Service	C	C	C	C		C	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	C	C	C	C		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	C			C					
REQTYP T-(PBX) Resale Service	C	C	C	C	P	C	C				
REQTYP T-DID Resale	C	C	C	C	P	C	C				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	C	C	C		P	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	C	P		P	C					
REQTYP W-UNE-P/WLP PBX	C	C	C		P	C					
REQTYP X-Centrex UNE Port With Loop		P	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

VALID ENTRIES:

D = Directory Listings

L = Loop

N = Number Portability

P = Port

R = Resale

M = Port Switched Combination

CONDITIONS:

1. Required when more than one BAN field (e.g., BAN1 and BAN2) is populated, otherwise optional.
2. [Bulk Single LSR Arrangement] When populated an entry is required once for each EATN on REQTYP B UNE to Single LSRs in a BULK Arrangement requests.

DATA ENTRY CONDITIONS:

1. When REQ TYP is B, the BI1 and BI2 fields must not match.
2. Prohibited when the CC or NNSP field is populated with a wireless OCN.
3. When the BI1 field is populated and REQ TYP is C, BI1 must be N.
4. When REQ TYP is B, BI1 must be L or N.
5. When the REQ TYP is A and the 2nd character of the TOS is P, the only valid entry allowed in this field is M.
6. When the request is for WLNP and this field is populated the only valid value is N.
7. When the REQ TYP is A and the 2nd character of the TOS is not P, the valid value for this field is L.
8. When the REQ TYP is E the valid value for this field is R.
9. When the REQ TYP is M, the valid value for this field is M.
10. When the REQ TYP is F, the valid value for this field is P.
11. When the REQ TYP is J, the valid values for this field is D, R or M.
12. [Bulk Single LSR Arrangement] For REQ TYP B Single LSRs in a BULK Arrangement, populate the BI1 field as L.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

L

86. BAN1 - Billing Account Number 1

Identifies the billing account to which the recurring and non-recurring charges for this request will be billed.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	P	R	R				
REQTYP A-Analog Non-Designed Loop	R	R	R	R	P	R	R				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	P	R	R				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	P	P	R				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	P	R	R				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	O	O	O	O	P	P	P				
REQTYP A-EELs-2w VG	O	O	O	O	P	P	P				
REQTYP A-EELs-4w VG	O	O	O	O	P	P	P				
REQTYP A-EELs-56/64 kbps	O	O	O	O	P	P	P				
REQTYP A-EELs-DS-1	O	O	O	O	P	P	P				
REQTYP A-EELs-DS-3	O	O	O	P	P	P	P				
REQTYP A-EELs-STs-1	O	O	O	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	P	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	R	R	P	R	R				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	R	P	R	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	P	P	P				
REQTYP A-xDSL Loops	R	R	R	R	P	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		R	R			C					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-AccuPulse	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Integrated Solution	R	R	R	P	P	R	R	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Resale, non-complex	R	R	R	R	R	R	R	R	R	R	R
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	R	R	R	R	R	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	R	R	R	P	P	R	R	P	P	P	P
REQTYP F-Port Service	R	R	R			R		R	P		R
REQTYP J-Directory Listing	R		R		R	R	R				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	R	R		R	R				
REQTYP K-Dedicated Ethernet	R	R	R	R		R	R				
REQTYP K-Frame Relay (Fast Packet Services)	R	R	R	R		R	R				
REQTYP K-LIGHTGATE	R	R	R	P		R	R				
REQTYP K-MegaLink Service	R	R	R	R		R	R				
REQTYP K-Metro Ethernet	R	R	R	P		R	R				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	R	R	P		R	R				
REQTYP K-Private Line	R	R	R	R		R	R				
REQTYP K-Resale Service (TIE Lines)	R	R	R	R		R	R				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	R	R	R	P		R	R				
REQTYP K-SynchroNet Service	R	R	R	R		R	R				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	R	R	P	P	R	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	R	R	R	R	R	R	R	R	R
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	R	R	R	P	R	R	P	P	P	P
REQTYP P-Centrex Service		R	R	R		R	R				
REQTYP P-ESSX Service		R	R	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		R	R	P		R	R				
REQTYP R-MegaLink Channel Services (Channelized T1)	R	R	R	R		R	R				
REQTYP R-MegaLink Channel Trunks	R	R	R	R		R	R				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	R	R			R					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	R			R					
REQTYP T-(PBX) Resale Service	R	R	R	R	R	R	R				
REQTYP T-DID Resale	R	R	R	R	R	R	R				
REQTYP T-On/Off Premises Extensions	R	R	R	R	R	R	R				
REQTYP W-UNE-P/WLP 2-wire DID	R	R	R			R	R				
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P			R	R				
REQTYP W-UNE-P/WLP PBX	R	R	R			R	R				
REQTYP X-Centrex UNE Port With Loop		R	R			R					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	R	R	R	R		R					
REQTYP Z-Primary Rate ISDN-PRI	R	R	R	R		R	R				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	R	R	R		R					

NOTE:
 New BANs must be established through negotiations with the Account Team prior to issuing LSRs on the new BAN(s).

- CONDITIONS:**
- [Bulk Single LSR Arrangement] For REQTYP B Single LSRs in a BULK Arrangement this field is required once per EATN.
 - Required when REQTYP is C, ACT is V and ELT is A or C.

- DATA ENTRY CONDITIONS:**
- BAN1 and BAN2 when populated must not match.

2. For REQ TYP A and B when the NC does not begin with TY or TX and the 2nd character of the TOS is not P, this field must be the CABS account number based on product.
3. For REQ TYP B when the NC begins with TY or TX, this field is populated with either the Q account for the Loop or the master Q account for Interim Number Portability and / or Listings.
4. For REQ TYP is A, (excluding Line Share), where the first two characters of NC does not =TY or TX, the BAN1 must match the account number in the AN field.
5. The CC (Company Code) on the LSR must always match the CC on the Billing Account (BAN) on the LSR.(This Rule does not include REQ TYP A Line Splitting and EELs).
6. The CCNA and ACNA on the LSR must always match the CCNA and ACNA on the BAN.(This Rule does not include REQ TYP A Line Splitting).
7. When the NNSP/CC is for a wireless carrier the NPA NXX of the BAN1 account must equal the same Revenue Account Office (RAO) of the ported telephone number(s).
8. When the request is WLNP, CC or NNSP = Wireless OCN, and the BAN1 is populated, this field must be populated with the valid wireless miscellaneous billing account number for the recipient provider.
9. When the request is VoIP, BAN1 must be populated with VOIP.
10. BAN must match correct site and RAO for REQ TYP requested.
11. When REQ TYP is not B or C and the request is submitted by a non-VOIP provider, BAN1 must be 13 characters in length.
12. If REQ TYP = E (Non-Complex) or M (Non-Complex) and if ordering Network Interface Devices or Outside Rearrangement, populate with the CLEC Master Q Account Number in the BAN2 field.
13. When REQ TYP is B and the request includes listings, the BAN1 field should be populated with the Loop billing account number and the BAN2 field should be populated with the Number Portability billing account number.
14. When the CC or NNSP field is populated with a wireless OCN and the ELT is A or LACT is Z, the service address for the Directory Listings will default to the address on the CSR for the WLNP billing account number indicated in the BAN1 field.
15. When the BAN1 field is populated and the CC or NNSP field is populated with a wireless OCN, the 4th character must not be Q.
16. For REQ TYP A (excluding Line Share) where the first two characters of NC does not equal TY or TX, the 4TH character of BAN1 must be N.
17. For REQ TYP A (Line Share) 2ND character of TOS equals "R" the 4th character of the BAN1 field must be "C".

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 4 or 13

Field Example:

201Q814587123

87. BI2 - Billing Account Number Identifier 2

Identifies the service type of the billing account number populated in the BAN2 field.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	C	C	C			C		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

VALID ENTRIES:

- D = Directory Listings
- L = Loop
- N = Number Portability
- P = Port
- R = Resale
- M = Port Switched Combination

CONDITION:

Required when more than one BAN field (e.g., BAN1 and BAN2) is populated, otherwise optional.

DATA ENTRY CONDITIONS:

1. When REQ TYP is B, the BI1 and BI2 fields must not match.
2. When the REQ TYP is B and NPT is D (LNP), valid entry can only be L or N.
3. When REQ TYP is F, the valid value for this field is P.
4. [Bulk Single LSR Arrangement] For REQ TYP B Single LSRs in a BULK Arrangement, populate the BI2 field as N.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

L

88. BAN2 - Billing Account Number 2

Identifies the billing account to which the recurring and non-recurring charges for this request will be billed.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	O	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	C	C	C			C		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTE:
 New BANs must be established through negotiations with the Account Team prior to issuing LSRs on the new BAN(s).

CONDITION:
 Required if BI2 field is populated.

DATA ENTRY CONDITIONS:
 1. For REQTYP B when the NC begins with TY or TX, this field is populated with either the Q account for the Loop or the master Q account for Interim Number Portability and/or Listings.

2. BAN1 and BAN2 when populated must not match.
3. When REQ TYP is B and the request includes listings, the BAN1 field should be populated with the Loop billing account number and the BAN2 field should be populated with the Number Portability billing account number.
4. BAN must match correct site and RAO for REQ TYP requested.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 13 - 13

Field Example:

201Q814587123

89. ACNA - Access Customer Name Abbreviation

Identifies the COMMON LANGUAGE code of the customer to which the bill is to be rendered.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	P	R	C				
REQTYP A-Analog Non-Designed Loop	R	R	R	R	P	R	C				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	P	R	C				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	P	P	C				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	P	R	C				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P				
REQTYP A-EELs-STIS-1	R	R	R	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	P	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	R	R	P	R	R				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	R	P	R	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	P	P	P				
REQTYP A-xDSL Loops	R	R	R	R	P	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTE:
Valid IAC codes are outlined within Telcordia Technologies practice BR751-100-112.

- DATA ENTRY CONDITIONS:**
- The ACNA on the LSR must match the ACNA on the CSR for REQTYP A or B, ACT=V when the request is for one of the following product types: Analog Voice Designed, Digital Data Designed (DS0/DS1), Digital Designed Basic Rate ISDN, Universal Digital Channel (UDC), ADSL (2W) Designed, HDSL (2W/4W) Designed, UCL-Short (2W/4W) Designed, UCL-Long (2W/4W) Designed, Inter-Office Channel (IOC) and EELS.
 - For an occasional customer who has not and probably will not obtain an ACNA, enter CUS in this field.

Data Characteristics: alpha characters

Field Length (Min-Max): 3 - 3

Field Example:

CUS

90. EBD - Effective Bill Date

Identifies the effective date to begin or cease billing when the billing date is different from the desired due date.

NOTE:

This field is not used by AT&T Southeast at this time.

91. CNO - Case Number

Identifies the case number assigned by the provider in response to a diversity inquiry request.

NOTE:

This field is not used by AT&T Southeast at this time.

92. NRI - Negotiated Rate Indicator

Indicates that the customer has negotiated special billing arrangements for this service.

NOTE:

This field is not used by AT&T Southeast at this time.

93. BILLNM - Bill Name

Identifies the name of the person, office or company to whom the customer has designated that the bill be sent.

NOTE:

This field is not used by AT&T Southeast at this time.

94. SBILLNM - Secondary Bill Name

Identifies the name of a department or group within the designated BILLNM field entry.

NOTE:

This field is generated internally based on the established billing account records.

95. TE - Tax Exemption

Indicates that the customer has submitted a tax exemption form to the provider.

NOTES:

1. AT&T Southeast will generate this information from the CLEC's existing master billing account. This field is generated internally based on the established billing account records.
2. This field is not used by AT&T Southeast at this time.

96. EBP - Extended Billing Plan

Identifies the request for establishing or removing installment billing of non-recurring charges that may be offered by a provider.

NOTE:

This field is not used by AT&T Southeast at this time.

97. STREET - Street Address (BILLNM)

Identifies the street address.

NOTE:

This field is generated internally based on the established billing account records.

98. FLOOR - Floor (BILLNM)

Identifies the floor.

NOTE:

This field is generated internally based on the established billing account records.

99. ROOM/MAIL STOP - Room/Mail Stop (BILLNM)

Identifies the room or mail stop.

NOTE:

This field is generated internally based on the established billing account records.

100. CITY - City (BILLNM)

Identifies the city, village, township, etc..

NOTE:

This field is generated internally based on the established billing account records.

101. STATE - State/Province (BILLNM)

Identifies the abbreviation for the state or province.

NOTE:

This field is generated internally based on the established billing account records.

102. ZIP - ZIP/Postal Code (BILLNM)

Identifies the ZIP code, ZIP code + extension or postal code.

NOTE:

This field is generated internally based on the established billing account records.

103. BILLCON - Billing Contact

Identifies the name of the person or office to be contacted on billing matters.

NOTE:

This field is generated internally based on the established billing account records.

104. BSPRAO - Billing Service Provider Revenue Accounting Office Code

Identifies the Revenue Accounting Office (RAO) code that the Local Service Provider (LSP) has designated.

NOTE:

This field is not used by AT&T Southeast at this time.

105. TEL NO - Telephone Number (BILLNM)

Identifies the telephone number.

NOTE:

This field is not used by AT&T Southeast at this time.

106. VTA - Variable Term Agreement

Identifies the duration, identifying USOC, contract date or contract identification number of any variable term agreement that may be offered by a provider.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	O	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	O	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	O	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	O	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	O	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	O	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	O	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		O	P			O					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	P	O	P	O	P	O	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	O	O	P	O	P	O	O	P	P	P	P
REQTYP E-Integrated Solution	O	O	P	P	P	O	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	O	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			O		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	O	O	P	O		O	P				
REQTYP K-Dedicated Ethernet	O	O	P	O		O	P				
REQTYP K-Frame Relay (Fast Packet Services)	O	O	P	O		O	P				
REQTYP K-LIGHTGATE	O	P	O	P		O	O				
REQTYP K-MegaLink Service	O	O	P	O		O	P				
REQTYP K-Metro Ethernet	O	O	P	P		O	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	O	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-Private Line	P	P	O	O		O	O				
REQTYP K-Resale Service (TIE Lines)	O	O	P	O		O	O				
REQTYP K-SMARTRing Service	O	O	O	P		O	O				
REQTYP K-SynchroNet Service	O	O	O	O		O	O				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	O	O	O	P	P	O	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		O	O	O		R	P				
REQTYP P-ESSX Service		O	O	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		O	O	P		R	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	O	O	P	O		O	P				
REQTYP R-MegaLink Channel Trunks	O	O	O	O		O	O				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	O	O	P			O					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	O	O	O			O					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	O	O	P			O					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	O	O	O			O					
REQTYP T-(PBX) Resale Service	O	O	O	O	P	O	O				
REQTYP T-DID Resale	O	O	O	O	P	O	O				
REQTYP T-On/Off Premises Extensions	O	O	O	O	P	O	O				
REQTYP W-UNE-P/WLP 2-wire DID	O	O	O		P	O					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	O	O	P		P	O					
REQTYP W-UNE-P/WLP PBX	O	O	O		P	O					
REQTYP X-Centrex UNE Port With Loop		O	O			O					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	O		P					
REQTYP Z-Primary Rate ISDN-PRI	O	O	P	O		O	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	O		P					

VALID ENTRIES:

A = New

B = Existing

M = Month to Month

A, XXXX, A, XXXX, B, XXXX

B, XXXX, A, XXXX, B, XXXX

A, XXX

B, XXX

A, XX

B, XX

XXXX

CONDITIONS:

1. Prohibited when REQ TYP is C, and the CC or NNSP field is populated with a wireless OCN, otherwise optional.
2. Prohibited when the REQ TYP is E, ACT is N, C or T or (ACT is V with MI equal to A or C) and there is not a product being ordered or present on CSR that requires VTA.
3. Prohibited when the REQ TYP is E, ACT is V and MI equals B or D.

DATA ENTRY CONDITIONS:

1. When the REQ TYP is E, and the VTA contains B, ACT must be T or (ACT V with MI of C).
2. When the REQ TYP is E, and the VTA contains B, there must be an existing agreement for the same product and term length.
3. When REQ TYP is P and the service type indicated on the CSR is MultiServ®, data populated in this field must match the term agreement on the existing CSR. A blank in this field will default to the existing term agreement on the CSR.
4. When REQ TYP is P and the service type indicated on the CSR is Centrex®, the VTA field is applicable only when ACT = N. This field will not be used for any other ACT on Centrex® and should not be populated.
5. When the REQ TYP is E, ACT is T and LSR contains more than 60 lines, VTA A is prohibited.
6. When the REQ TYP is E and VTA is populated, VTA must be M when CompleteLink exists on the CSR.
7. When the REQ TYP is E, VTA must be valid for the FEATURE requested.
8. The only valid special character allowed is the comma (,).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 25

Field Example:

A, A9367,A,S3456,B,S7256

B, K234,B,C346,A6789

107. INIT - Initiator Identification

Identifies the LSP's representative who originated this transaction.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Analog Non-Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	R	R	R				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	R	P	R				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	R	R	R				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P				
REQTYP A-EELs-STs-1	R	R	R	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	R	P	R	P	R	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	R	P	P				
REQTYP A-xDSL Loops	R	R	R	R	R	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		R	P			R					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-AccuPulse	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Integrated Solution	R	R	R	P	P	R	R	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Resale, non-complex	R	R	R	R	R	C	R	R	R	R	R
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	R	R	R	R	R	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	R	R	R	P	P	R	R	P	P	P	P
REQTYP F-Port Service	R	R	R			R		R	R		R
REQTYP J-Directory Listing	R		R		R	R	R				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	R	R		R	R				
REQTYP K-Dedicated Ethernet	R	R	R	R		R	R				
REQTYP K-Frame Relay (Fast Packet Services)	R	R	R	R		R	R				
REQTYP K-LIGHTGATE	R	R	R	P		R	R				
REQTYP K-MegaLink Service	R	R	R	R		R	R				
REQTYP K-Metro Ethernet	R	R	R	P		R	R				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	R	R	P		R	R				
REQTYP K-Private Line	R	R	R	R		R	R				
REQTYP K-Resale Service (TIE Lines)	R	R	R	R		R	R				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	R	R	R	P		R	R				
REQTYP K-SynchroNet Service	R	R	R	R		R	R				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	R	R	P	P	R	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	R	R	R	R	R	R	R	R	R
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	R	R	R	P	R	R	P	P	P	P
REQTYP P-Centrex Service		R	R	R		R	R				
REQTYP P-ESSX Service		R	R	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		R	R	P		R	R				
REQTYP R-MegaLink Channel Services (Channelized T1)	R	R	R	R		R	R				
REQTYP R-MegaLink Channel Trunks	R	R	R	R		R	R				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	R	R			R					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	R			R					
REQTYP T-(PBX) Resale Service	R	R	R	R	R	R	R				
REQTYP T-DID Resale	R	R	R	R	R	R	R				
REQTYP T-On/Off Premises Extensions	R	R	R	R	R	R	R				
REQTYP W-UNE-P/WLP 2-wire DID	R	R	R			R	R				
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P			R	R				
REQTYP W-UNE-P/WLP PBX	R	R	R			R	R				
REQTYP X-Centrex UNE Port With Loop		R	R			R					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	R	R	R	R		R					
REQTYP Z-Primary Rate ISDN-PRI	R	R	R	R		R	R				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	R	R	R		R					

NOTES:

- For ACT of B, L, S or Y this information will not be retained on the customer service record (CSR).
- This is the person or office that should be contacted if there are any questions regarding this request. Any authorization of charges or changes are the responsibility of this person or office.

CONDITION:
 Required when REQTYP is C and request is not a simple port.

Data Characteristics: alpha / special characters

Field Length (Min-Max): 1 - 15

Field Example:

JOHN SMITH

108. TEL NO - Telephone Number (INIT)

Identifies the telephone number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Analog Non-Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	R	R	R				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	R	P	R				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	R	R	R				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P				
REQTYP A-EELs-STs-1	R	R	R	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	R	P	R	P	R	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	R	P	P				
REQTYP A-xDSL Loops	R	R	R	R	R	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		R	R			R					
REQTYP C-LNP		P	P			R					
REQTYP E-256 DSL Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-AccuPulse	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Integrated Solution	R	R	R	P	P	R	R	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Resale, non-complex	R	R	R	R	R	R	R	R	R	R	R
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	R	R	R	R	R	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	R	R	R	P	P	R	R	P	P	P	P
REQTYP F-Port Service	R	R	R			R		R	R		R
REQTYP J-Directory Listing	R		R		R	R	R				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	R	R		R	R				
REQTYP K-Dedicated Ethernet	R	R	R	R		R	R				
REQTYP K-Frame Relay (Fast Packet Services)	R	R	R	R		R	R				
REQTYP K-LIGHTGATE	R	R	R	P		R	R				
REQTYP K-MegaLink Service	R	R	R	R		R	R				
REQTYP K-Metro Ethernet	R	R	R	P		R	R				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	R	R	P		R	R				
REQTYP K-Private Line	R	R	R	R		R	R				
REQTYP K-Resale Service (TIE Lines)	R	R	R	R		R	R				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	R	R	R	P		R	R				
REQTYP K-SynchroNet Service	R	R	R	R		R	R				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	R	R	P	P	R	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	R	R	R	R	R	R	R	R	R
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	R	R	R	P	R	R	P	P	P	P
REQTYP P-Centrex Service		R	R	R		R	R				
REQTYP P-ESSX Service		R	R	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		R	R	P		R	R				
REQTYP R-MegaLink Channel Services (Channelized T1)	R	R	R	R		R	R				
REQTYP R-MegaLink Channel Trunks	R	R	R	R		R	R				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	R	R			R					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	R			R					
REQTYP T-(PBX) Resale Service	R	R	R	R	R	R	R				
REQTYP T-DID Resale	R	R	R	R	R	R	R				
REQTYP T-On/Off Premises Extensions	R	R	R	R	R	R	R				
REQTYP W-UNE-P/WLP 2-wire DID	R	R	R			R	R				
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P			R	R				
REQTYP W-UNE-P/WLP PBX	R	R	R			R	R				
REQTYP X-Centrex UNE Port With Loop		R	R			R					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	R	R	R	R		R					
REQTYP Z-Primary Rate ISDN-PRI	R	R	R	R		R	R				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	R	R	R		R					

NOTE:
 For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 - 14

Field Example:

2019813500

109. EMAIL - Electronic Mail Address (INIT)

Identifies the electronic mail address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP						P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	C	P	P	P	P	P	C	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

CONDITION:
Optional when a request is sent via email.

DATA ENTRY CONDITION:
The only valid special characters allowed are the underscore (_), hyphen (-), at sign (@) and period (.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 60

Field Example:

zjones@notes.bellcompany.com

110. FAX NO - Facsimile Number (INIT)

Identifies the fax number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Analog Non-Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	R	R	R				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	R	P	R				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	R	R	R				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P				
REQTYP A-EELs-STIS-1	R	R	R	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	R	P	R	P	R	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	R	P	P				
REQTYP A-xDSL Loops	R	R	R	R	R	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		C	C			C					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-AccuPulse	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Integrated Solution	R	R	R	P	P	R	R	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	R	R	R	R	P	R	R	P	P	P	P
REQTYP E-Resale, non-complex	C	C	C	C	R	C	C	C	C	C	C
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	R	R	R	R	R	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	R	R	R	P	P	R	R	P	P	P	P
REQTYP F-Port Service	R	R	R			R		R	R		R
REQTYP J-Directory Listing	R		R		R	R	R				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	R	R		R	R				
REQTYP K-Dedicated Ethernet	R	R	R	R		R	R				
REQTYP K-Frame Relay (Fast Packet Services)	R	R	R	R		R	R				
REQTYP K-LIGHTGATE	R	R	R	P		R	R				
REQTYP K-MegaLink Service	R	R	R	R		R	R				
REQTYP K-Metro Ethernet	R	R	R	P		R	R				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	R	R	P		R	R				
REQTYP K-Private Line	R	R	R	R		R	R				
REQTYP K-Resale Service (TIE Lines)	R	R	R	R		R	R				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	R	R	R	P		R	R				
REQTYP K-SynchroNet Service	R	R	R	R		R	R				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	R	R	P	P	R	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	R	R	R	R	R	R	R	R	R
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	R	R	R	P	R	R	P	P	P	P
REQTYP P-Centrex Service		R	R	R		R	R				
REQTYP P-ESSX Service		R	R	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		R	R	P		R	R				
REQTYP R-MegaLink Channel Services (Channelized T1)	R	R	R	R		R	R				
REQTYP R-MegaLink Channel Trunks	R	R	R	R		R	R				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	R	R			R					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	R			R					
REQTYP T-(PBX) Resale Service	R	R	R	R	R	R	R				
REQTYP T-DID Resale	R	R	R	R	R	R	R				
REQTYP T-On/Off Premises Extensions	R	R	R	R	R	R	R				
REQTYP W-UNE-P/WLP 2-wire DID	R	R	R			R	R				
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P			R	R				
REQTYP W-UNE-P/WLP PBX	R	R	R			R	R				
REQTYP X-Centrex UNE Port With Loop		R	R			R					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	R	R	R	R		R					
REQTYP Z-Primary Rate ISDN-PRI	R	R	R	R		R	R				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	R	R	R		R					

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITION:

Required when REQTY is C and request is not a simple port.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

9083362980

111. STREET - Street Address (INIT)

Identifies the street address.

NOTE:

This field is not used by AT&T Southeast at this time.

112. FLOOR - Floor (INIT)

Identifies the floor.

NOTE:

This field is not used by AT&T Southeast at this time.

113. ROOM/MAIL STOP - Room/Mail Stop (INIT)

Identifies the room or mail stop.

NOTE:

This field is not used by AT&T Southeast at this time.

114. CITY - City (INIT)

Identifies the city, village, township, etc..

NOTE:

This field is not used by AT&T Southeast at this time.

115. STATE - State/Province (INIT)

Identifies the abbreviation for the state or province.

NOTE:

This field is not used by AT&T Southeast at this time.

116. ZIP - ZIP/Postal Code (INIT)

Identifies the ZIP code, ZIP code + extension or postal code.

NOTE:

This field is not used by AT&T Southeast at this time.

117. IMPCON - Implementation Contact

Identifies the customer's representative or office responsible for control of installation and completion.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	P	R	R				
REQTYP A-Analog Non-Designed Loop	R	R	R	R	P	R	R				
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P				
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	P	R	R				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	P	P	R				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	P	R	R				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P				
REQTYP A-EELs-STs-1	R	R	R	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	P	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	R	R	P	R	R				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	R	P	R	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	P	P	P				
REQTYP A-xDSL Loops	R	R	R	R	P	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		O	O			O					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	R	R	O	R	P	P	P	P	P	P	P
REQTYP E-AccuPulse	R	R	O	R	P	R	R	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	R	R	O	R	P	R	O	P	P	P	P
REQTYP E-Integrated Solution	R	R	O	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	R	R	P	R	P	R	P	P	P	P	P
REQTYP E-Resale, non-complex	R	R	C	R	P	R	P	C	C	C	C
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	R	R	R	P	R	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	R	R	R	P	P	R	R	P	P	P	P
REQTYP F-Port Service	R	O	R			R		P	P		P
REQTYP J-Directory Listing	O		P		O	O	O				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	O	R		R	P				
REQTYP K-Dedicated Ethernet	R	R	O	R		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	R	R	O	R		R	R				
REQTYP K-LIGHTGATE	R	R	O	P		R	O				
REQTYP K-MegaLink Service	R	R	O	R		P	P				
REQTYP K-Metro Ethernet	R	R	O	P		R	R				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	R	O	P		R	R				
REQTYP K-Private Line	R	R	O	R		R	O				
REQTYP K-Resale Service (TIE Lines)	R	R	O	R		R	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	R	R	O	P		R	O				
REQTYP K-SynchroNet Service	R	R	O	R		R	O				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	O	O	P	P	R	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	O	R	P	R	P	O	O	O	O
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	R	P	R	P	R	P	P	P	P	P
REQTYP P-Centrex Service		R	O	R		R	P				
REQTYP P-ESSX Service		R	O	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		R	O	P		R	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	R	R	O	R		P	P				
REQTYP R-MegaLink Channel Trunks	R	R	O	R		R	O				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	R	O			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	O			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	R	R	O			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	O			R					
REQTYP T-(PBX) Resale Service	R	R	O	R	P	R	O				
REQTYP T-DID Resale	R	R	O	R	P	R	O				
REQTYP T-On/Off Premises Extensions	R	R	O	R	P	R	P				
REQTYP W-UNE-P/WLP 2-wire DID	R	R	O		P	R					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P		P	R					
REQTYP W-UNE-P/WLP PBX	R	R	O		P	R					
REQTYP X-Centrex UNE Port With Loop		R	O			R					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	R	R	O	R		R					
REQTYP Z-Primary Rate ISDN-PRI	R	R	O	R		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	O	O	R		R					

NOTES:

1. The customer provides the customer contact that the AT&T Southeast technician will notify when the end user requests activity other than that ordered by the customer (e.g., additional jacks).
2. The customer provides the contact to be used for notifications, such as completion, acceptance, testing, and other related installation activity.

CONDITIONS:

1. Required when REQ TYP is T, ACT is N, C, T or V and the 2nd character of TOS is J.
2. Required when REQ TYP is T, ACT is C or V and the 2nd character of TOS is 6.

Data Characteristics: alpha / special characters

Field Length (Min-Max): 1 - 15

Field Example:

JOHN SMITH

118. TEL NO - Telephone Number (IMPCON)

Identifies the telephone number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	P	R	R				
REQTYP A-Analog Non-Designed Loop	R	R	R	R	P	R	R				
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P				
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	P	R	R				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	P	P	R				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	P	R	R				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	C	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	C	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	C	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	C	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	C	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	C	P	P	P	P				
REQTYP A-EELs-STIS-1	C	C	C	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	C				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	C	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	P	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	R	R	P	R	R				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P				
REQTYP A-Unbundled Sub-Loops	R	P	R	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	P	P	P				
REQTYP A-xDSL Loops	R	R	R	R	P	R	R				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	R	R	C	R	P	P	P	P	P	P	P
REQTYP E-AccuPulse	R	R	C	R	P	R	R	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	R	R	C	R	P	R	C	P	P	P	P
REQTYP E-Integrated Solution	R	R	C	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	R	R	P	R	P	R	P	P	P	P	P
REQTYP E-Resale, non-complex	R	R	C	R	P	R	P	C	C	C	C
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	R	R	R	P	R	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	R	R	R	P	P	R	R	P	P	P	P
REQTYP F-Port Service	R	C	R			R		P	P		P
REQTYP J-Directory Listing	C		P		C	C	C				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	C	R		R	P				
REQTYP K-Dedicated Ethernet	R	R	C	R		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	R	R	C	R		R	R				
REQTYP K-LIGHTGATE	R	R	C	P		R	C				
REQTYP K-MegaLink Service	R	R	C	R		P	P				
REQTYP K-Metro Ethernet	R	R	C	P		R	R				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	R	C	P		R	R				
REQTYP K-Private Line	R	R	C	R		R	C				
REQTYP K-Resale Service (TIE Lines)	R	R	C	R		R	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	R	R	C	P		R	C				
REQTYP K-SynchroNet Service	R	R	C	R		R	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	C	C	P	P	R	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	C	R	P	R	P	C	C	C	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	R	P	R	P	R	P	P	P	P	P
REQTYP P-Centrex Service		R	C	R		R	P				
REQTYP P-ESSX Service		R	C	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		R	C	P		R	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	R	R	C	R		P	P				
REQTYP R-MegaLink Channel Trunks	R	R	C	R		R	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	R	C			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	C			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	R	R	C			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	C			R					
REQTYP T-(PBX) Resale Service	R	R	C	R	P	R	C				
REQTYP T-DID Resale	R	R	C	R	P	R	C				
REQTYP T-On/Off Premises Extensions	R	R	C	R	P	R	P				
REQTYP W-UNE-P/WLP 2-wire DID	R	R	C		P	R					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P		P	R					
REQTYP W-UNE-P/WLP PBX	R	R	C		P	R					
REQTYP X-Centrex UNE Port With Loop		R	C			R					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	R	R	C	R		R					
REQTYP Z-Primary Rate ISDN-PRI	R	R	C	R		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	C	C	R		R					

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITION:

Required when the IMPCON field is populated, otherwise optional.

DATA ENTRY CONDITION:

The CLEC must provide a telephone number that is toll free or local from the end user's location.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 - 14

Field Example:

2109813500

119. PAGER - Pager Number (IMPCON)

Identifies the pager number of the implementation contact.

NOTE:

This field is not used by AT&T Southeast at this time.

120. ALT IMPCON - Alternate Implementation Contact

Identifies the customer's alternative representative or office responsible for control of installation and completion.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	O	O	P	O	P	O	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	O	O	P	O	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	O	O	P	O	P	O	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	O	O	P	P	P	O	O				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	O	O	P	P	P	O	O				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	O	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	O	O	P	P	P	O	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	O	O	P	P	P	O	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	O	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						O					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						O					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			O					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	O	P	O	O	P	O	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-Resale, non-complex	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	O	O	P			O		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	O	O	O	P		O	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	O	O	O	O		O	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	O	O	O	P		O	P				
<i>REQTYP K-SynchroNet Service</i>	O	O	O	O		O	P				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	O	O	O	P	P	O	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	O	O	P	O	P	O	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	O	O	O	O	P	O	P	P	P	P	P
<i>REQTYP P-Centrex Service</i>		O	O	O		O	P				
<i>REQTYP P-ESSX Service</i>		O	O	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		O	O	P		O	P				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P		P	P				
<i>REQTYP R-MegaLink Channel Trunks</i>	O	O	O	O		O	O				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	O	O	O			O					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	O	O	O			O					
<i>REQTYP T-(PBX) Resale Service</i>	O	O	O	O	P	O	O				
<i>REQTYP T-DID Resale</i>	O	O	O	O	P	O	O				
<i>REQTYP T-On/Off Premises Extensions</i>	P	P	P	P	P	P	P				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	O	O	O		P	O					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	O	O	P		P	O					
<i>REQTYP W-UNE-P/WLP PBX</i>	O	O	O		P	O					
<i>REQTYP X-Centrex UNE Port With Loop</i>		O	O			O					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	O	P	P		O					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		P	P				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	O	P	P		O					

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 15

Field Example:

ANN JONES

121. TEL NO - Telephone Number (ALT IMPCON)

Identifies the telephone number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	C	C	P	P	P	C	C				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	C	C	P	P	P	C	C				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	C	C	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	C	C	P	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	C	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						C					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	P	C	C	P	C	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	C	C	P			C		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	C	C	C	P		C	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	C	C	C	C		C	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	C	C	C	P		C	P				
REQTYP K-SynchroNet Service	C	C	C	C		C	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	C	C	P	C	P	P	P	P	P
REQTYP P-Centrex Service		C	C	C		C	P				
REQTYP P-ESSX Service		C	C	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	C	P		C	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	C	C	C	C		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	C			C					
REQTYP T-(PBX) Resale Service	C	C	C	C	P	C	C				
REQTYP T-DID Resale	C	C	C	C	P	C	C				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	C	C	C		P	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	C	P		P	C					
REQTYP W-UNE-P/WLP PBX	C	C	C		P	C					
REQTYP X-Centrex UNE Port With Loop		C	C			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	C	P	P		C					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	C	P	P		C					

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITION:

Required when the ALT IMPCON field is populated, otherwise optional.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 - 14

Field Example:

2019813500

122. PAGER - Pager Number (ALT IMPCON)

Identifies the pager number of the alternate implementation contact.

NOTE:

This field is not used by AT&T Southeast at this time.

123. DSGCON - Design/Engineering Contact

Identifies the representative of the customer or agent that should be contacted on design/engineering matters.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	C	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	C	P	P	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	C	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P				
REQTYP A-xDSL Loops	C	C	P	C	P	C	P				
REQTYP B-LNP BSLA-Designed Analog Loop						C					
REQTYP B-LNP BSLA-EELS						C					
REQTYP B-LNP BSLA-ISDN						C					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						C					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	C		P	P				
REQTYP K-Dedicated Ethernet	C	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	C		P	P				
REQTYP K-LIGHTGATE	C	C	P	P		P	P				
REQTYP K-MegaLink Service	C	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	C	C	P	C		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P		P	P				
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C		P	P				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	C	C	C	C	P	C	C	P	P	P	P
<i>REQTYP P-Centrex Service</i>		P	P	P		P	P				
<i>REQTYP P-ESSX Service</i>		P	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		P	P	P		P	P				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	C	P	P	P		P	P				
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P		P	P				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	P	P			P					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	C	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P			P					
<i>REQTYP T-(PBX) Resale Service</i>	P	P	P	P	P	P	P				
<i>REQTYP T-DID Resale</i>	P	P	P	P	P	P	P				
<i>REQTYP T-On/Off Premises Extensions</i>	P	P	P	P	P	P	P				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	P	P	P		P	P					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	P	P	P		P	P					
<i>REQTYP W-UNE-P/WLP PBX</i>	P	P	P		P	P					
<i>REQTYP X-Centrex UNE Port With Loop</i>		P	P			P					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	P	P	P		P					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		P	P				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	P	P	P		P					

NOTE:
 For Designed loops; absence of data in this field will result in no Designed Layout Report being sent to the customer.

CONDITION:
 Required when DRC is populated.

Data Characteristics: alpha / special characters

Field Length (Min-Max): 1 - 15

Field Example:

JOHN SMITH

124. DRC - Design Routing Code

Identifies the customer location routing code for the transmission of the DLR for this request.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	O	O	P	O	P	O	P				
REQTYP A-Analog Non-Designed Loop	O	O	P	O	P	O	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	O	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	O	O	P	O	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	O	O	P	O	P	O	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	O	O	P	O	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	O	O	P	O	P	O	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	O	O	P	O	P	P	P				
REQTYP A-EELs-2w VG	O	O	P	O	P	P	P				
REQTYP A-EELs-4w VG	O	O	P	O	P	P	P				
REQTYP A-EELs-56/64 kbps	O	O	P	O	P	P	P				
REQTYP A-EELs-DS-1	O	O	P	O	P	P	P				
REQTYP A-EELs-DS-3	O	O	P	P	P	P	P				
REQTYP A-EELs-STIS-1	O	O	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	O	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	O	O	P	O	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	O	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	O	O	P	O	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	O	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	O	O	P	O	P	O	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	O	O	P	O	P	O	P				
REQTYP A-Unbundled Dark Fiber (UDF)	O	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	O	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	O	P	P	P	P	O	P				
REQTYP A-Unbundled Sub-Loops	O	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	O	P	P	P	P	P				
REQTYP A-xDSL Loops	O	O	P	O	P	O	P				
REQTYP B-LNP BSLA-Designed Analog Loop						O					
REQTYP B-LNP BSLA-EELS						O					
REQTYP B-LNP BSLA-ISDN						O					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						O					
REQTYP B-LNP BSLA-UCL-D						O					
REQTYP B-LNP BSLA-UCL-ND						O					
REQTYP B-LNP BSLA-XDSL						O					
REQTYP B-LNP, Designed Analog Loop						O					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						O					
REQTYP B-LNP, EELs						O					
REQTYP B-LNP, Non-Designed Analog Loop						O					
REQTYP B-LNP, Sub-Loops						O					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						O					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						O					
REQTYP B-LNP, xDSL Loops						O					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	O	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	O	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	O	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	O	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	O		P	P				
REQTYP K-Dedicated Ethernet	O	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	O		P	P				
REQTYP K-LIGHTGATE	O	O	P	P		P	P				
REQTYP K-MegaLink Service	O	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	O	O	P	O		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	O	O	P	P		P	P				
REQTYP K-SynchroNet Service	O	O	P	O		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	O	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	O	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	O	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTES:

1. This field also identifies when a CLEC desires loop make-up information on non-designed services.
2. Contact your Account Team for more information on Design Routing Code.

DATA ENTRY CONDITION:

This field may be populated with an entry of LMU when the REQ TYP is A or B, and the NC field is TY-- or TXT- and the request is for engineering information.

Data Characteristics: alpha characters

Field Length (Min-Max): 3 - 3

Field Example:

ANN

125. TEL NO - Telephone Number (DSGCON)

Identifies the telephone number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STIS-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	C	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	C	P	P	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	C	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P				
REQTYP A-xDSL Loops	C	C	P	C	P	C	P				
REQTYP B-LNP BSLA-Designed Analog Loop						C					
REQTYP B-LNP BSLA-EELS						C					
REQTYP B-LNP BSLA-ISDN						C					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						C					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	C		P	P				
REQTYP K-Dedicated Ethernet	C	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	C		P	P				
REQTYP K-LIGHTGATE	C	C	P	P		P	P				
REQTYP K-MegaLink Service	C	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	C	C	P	C		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	C	C	P	P		P	P				
REQTYP K-SynchroNet Service	C	C	P	C		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	C	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	C	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITION:

Required when the DSGCON field is populated, otherwise prohibited.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 - 14

Field Example:

2019813500

126. FAX NO - Facsimile Number (DSGCON)

Identifies the fax number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	C	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	C	P	P	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	C	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P				
REQTYP A-xDSL Loops	C	C	P	C	P	C	P				
REQTYP B-LNP BSLA-Designed Analog Loop						C					
REQTYP B-LNP BSLA-EELS						C					
REQTYP B-LNP BSLA-ISDN						C					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						C					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	C		P	P				
REQTYP K-Dedicated Ethernet	C	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	C		P	P				
REQTYP K-LIGHTGATE	C	C	P	P		P	P				
REQTYP K-MegaLink Service	C	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	C	C	P	C		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	C	C	P	P		P	P				
REQTYP K-SynchroNet Service	C	C	P	C		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	C	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	C	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTES:

- When the REQTY is A, and the information populated in the NC field begins with TY or TX, data in this field is not mapped to a service order.
- For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITION:
 Required when DSGCON field is populated, otherwise prohibited.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2083362980

127. EMAIL - Electronic Mail Address (DSGCON)

Identifies the electronic mail address.

NOTE:

This field is not used by AT&T Southeast at this time.

128. STREET - Street Address (DSGCON)

Identifies the street address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	C	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	C	P	P	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	C	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P				
REQTYP A-xDSL Loops	C	C	P	C	P	C	P				
REQTYP B-LNP BSLA-Designed Analog Loop						C					
REQTYP B-LNP BSLA-EELS						C					
REQTYP B-LNP BSLA-ISDN						C					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						C					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	C		P	P				
REQTYP K-Dedicated Ethernet	C	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	C		P	P				
REQTYP K-LIGHTGATE	C	C	P	P		P	P				
REQTYP K-MegaLink Service	C	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	C	C	P	C		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	C	C	P	P		P	P				
REQTYP K-SynchroNet Service	C	C	P	C		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	C	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	C	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTES:

- When the REQTY is A, and the information populated in the NC field begins with TY or TX, data in this field is not mapped to a service order.
- For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITION:
 Required when the DSGCON field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 25

Field Example:

125 E MAIN STREET

129. FLOOR - Floor (DSGCON)

Identifies the floor.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	C	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	C	P	P	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	C	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P				
REQTYP A-xDSL Loops	C	C	P	C	P	C	P				
REQTYP B-LNP BSLA-Designed Analog Loop						C					
REQTYP B-LNP BSLA-EELS						C					
REQTYP B-LNP BSLA-ISDN						C					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						C					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	C		P	P				
REQTYP K-Dedicated Ethernet	C	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	C		P	P				
REQTYP K-LIGHTGATE	C	C	P	P		P	P				
REQTYP K-MegaLink Service	C	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	C	C	P	C		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	C	C	P	P		P	P				
REQTYP K-SynchroNet Service	C	C	P	C		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	C	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	C	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTES:

- When the REQTY is A, and the information populated in the NC field begins with TY or TX, data in this field is not mapped to a service order.
- For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITION:

Optional when the DSGCON field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

32

130. ROOM/MAIL STOP - Room/Mail Stop (DSGCON)

Identifies the room or mail stop.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	C	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	C	P	P	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	C	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P				
REQTYP A-xDSL Loops	C	C	P	C	P	C	P				
REQTYP B-LNP BSLA-Designed Analog Loop						C					
REQTYP B-LNP BSLA-EELS						C					
REQTYP B-LNP BSLA-ISDN						C					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						C					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	C		P	P				
REQTYP K-Dedicated Ethernet	C	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	C		P	P				
REQTYP K-LIGHTGATE	C	C	P	P		P	P				
REQTYP K-MegaLink Service	C	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	C	C	P	C		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	C	C	P	P		P	P				
REQTYP K-SynchroNet Service	C	C	P	C		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	C	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	C	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTES:

- When the REQTY is A, and the information populated in the NC field begins with TY or TX, data in this field is not mapped to a service order.
- For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITION:

Optional when the DSGCON field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

1K151A

131. CITY - City (DSGCON)

Identifies the city, village, township, etc..

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	C	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	C	P	P	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	C	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P				
REQTYP A-xDSL Loops	C	C	P	C	P	C	P				
REQTYP B-LNP BSLA-Designed Analog Loop						C					
REQTYP B-LNP BSLA-EELS						C					
REQTYP B-LNP BSLA-ISDN						C					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						C					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	C		P	P				
REQTYP K-Dedicated Ethernet	C	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	C		P	P				
REQTYP K-LIGHTGATE	C	C	P	P		P	P				
REQTYP K-MegaLink Service	C	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	C	C	P	C		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	C	C	P	P		P	P				
REQTYP K-SynchroNet Service	C	C	P	C		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	C	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	C	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTES:

- When the REQTYP is A, and the information populated in the NC field begins with TY or TX, data in this field is not mapped to a service order.
- For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITION:
 Required when DSGCON field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 32

Field Example:

LIVINGSTON

132. STATE - State/Province (DSGCON)

Identifies the abbreviation for the state or province.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STIS-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	C	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	C	P	P	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	C	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P				
REQTYP A-xDSL Loops	C	C	P	C	P	C	P				
REQTYP B-LNP BSLA-Designed Analog Loop						C					
REQTYP B-LNP BSLA-EELS						C					
REQTYP B-LNP BSLA-ISDN						C					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						C					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	C		P	P				
REQTYP K-Dedicated Ethernet	C	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	C		P	P				
REQTYP K-LIGHTGATE	C	C	P	P		P	P				
REQTYP K-MegaLink Service	C	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	C	C	P	C		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	C	C	P	P		P	P				
REQTYP K-SynchroNet Service	C	C	P	C		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	C	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	C	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTES:

- When the REQTY is A, and the information populated in the NC field begins with TY or TX, data in this field is not mapped to a service order.
- This field represents the two character postal code for the state/province of the design/engineering contact's address.
- For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITION:

Required when DSGCON field is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

GA

133. ZIP - ZIP/Postal Code (DSGCON)

Identifies the ZIP code, ZIP code + extension or postal code.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	C	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	C	P	P	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	C	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P				
REQTYP A-xDSL Loops	C	C	P	C	P	C	P				
REQTYP B-LNP BSLA-Designed Analog Loop						C					
REQTYP B-LNP BSLA-EELS						C					
REQTYP B-LNP BSLA-ISDN						C					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						C					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	C	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	C		P	P				
REQTYP K-Dedicated Ethernet	C	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	C		P	P				
REQTYP K-LIGHTGATE	C	C	P	P		P	P				
REQTYP K-MegaLink Service	C	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	C	C	P	C		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	C	C	P	P		P	P				
REQTYP K-SynchroNet Service	C	C	P	C		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	C	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	C	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTES:

- When the REQTY is A, and the information populated in the NC field begins with TY or TX, data in this field is not mapped to a service order.
- For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITION:

Required when the DSGCON field is populated, otherwise prohibited.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

94583

134. REMARKS - Remarks

Identifies a free flowing field that can be used to expand upon and clarify other data on this form.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	O	O	O	O	R	O	O				
REQTYP A-Analog Non-Designed Loop	O	O	O	O	R	O	O				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	O	P	O	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	O	O	O	O	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	O	O	P	O	R	O	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	O	O	P	O	R	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	O	O	P	O	R	O	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	O	P				
REQTYP A-EELs-2w BRI/ISDN	O	R	R	O	P	P	P				
REQTYP A-EELs-2w VG	O	R	R	O	P	P	P				
REQTYP A-EELs-4w VG	O	R	R	O	P	P	P				
REQTYP A-EELs-56/64 kbps	O	R	R	O	P	P	P				
REQTYP A-EELs-DS-1	O	R	R	O	P	P	P				
REQTYP A-EELs-DS-3	O	R	R	P	P	P	P				
REQTYP A-EELs-STIS-1	O	R	R	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	O	O	O	P	P	O	O				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	O	O	O	P	P	O	O				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	O	P	O	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	O	O	O	O	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	O	O	O	O	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	O	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	O	O	O	P	P	O	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	O	O	O	P	P	O	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	O	O	O	O	R	O	O				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	O	O	P	O	R	O	P				
REQTYP A-Unbundled Dark Fiber (UDF)	O	P	O	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	O	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	O	P	O	P	P	O	P				
REQTYP A-Unbundled Sub-Loops	O	P	O	P	R	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	O	O	P	R	P	P				
REQTYP A-xDSL Loops	O	O	O	O	R	O	O				
REQTYP B-LNP BSLA-Designed Analog Loop						O					
REQTYP B-LNP BSLA-EELS						O					
REQTYP B-LNP BSLA-ISDN						O					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						O					
REQTYP B-LNP BSLA-UCL-D						O					
REQTYP B-LNP BSLA-UCL-ND						O					
REQTYP B-LNP BSLA-XDSL						O					
REQTYP B-LNP, Designed Analog Loop						O					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						O					
REQTYP B-LNP, EELs						O					
REQTYP B-LNP, Non-Designed Analog Loop						O					
REQTYP B-LNP, Sub-Loops						O					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						O					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						O					
REQTYP B-LNP, xDSL Loops						O					
REQTYP C-INP		O	O			O					
REQTYP C-LNP		P	P			O					
REQTYP E-256 DSL Service	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-AccuPulse	O	O	O	O	P	O	O	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	O	O	O	O	P	O	O	P	P	P	P
REQTYP E-Integrated Solution	O	O	P	P	P	O	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	O	O	O	O	P	O	O	P	P	P	P
REQTYP E-Resale, non-complex	C	C	C	C	R	C	C	C	C	C	C
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	O	O	O	O	R	O	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	O	O	O	P	P	O	O	P	P	P	P
REQTYP F-Port Service	O	O	O			O		O	O		O
REQTYP J-Directory Listing	O		O		O	O	O				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	O	O	O	O		O	O				
REQTYP K-Dedicated Ethernet	O	O	P	O		O	P				
REQTYP K-Frame Relay (Fast Packet Services)	O	O	O	O		O	O				
REQTYP K-LIGHTGATE	P	P	P	P		O	O				
REQTYP K-MegaLink Service	O	O	P	O		O	P				
REQTYP K-Metro Ethernet	O	O	O	P		O	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	O	O	P		P	P				
REQTYP K-Private Line	O	O	P	O		O	O				
REQTYP K-Resale Service (TIE Lines)	O	O	O	O		O	O				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	O	P	P		O	O				
REQTYP K-SynchroNet Service	O	O	P	O		O	O				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	O	O	O	P	P	O	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	O	O	O	O	R	O	O	O	O	O	O
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	O	O	O	O	P	O	O	P	P	P	P
REQTYP P-Centrex Service		O	O	O		O	O				
REQTYP P-ESSX Service		O	O	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		O	O	P		O	O				
REQTYP R-MegaLink Channel Services (Channelized T1)	O	O	P	O		O	P				
REQTYP R-MegaLink Channel Trunks	O	O	O	O		O	O				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	O	O	P			O					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	O	O	O			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	O	O	P			O					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	O	O	O			O					
REQTYP T-(PBX) Resale Service	O	O	O	O	R	O	O				
REQTYP T-DID Resale	O	O	O	O	R	O	O				
REQTYP T-On/Off Premises Extensions	O	O	O	O	R	O	O				
REQTYP W-UNE-P/WLP 2-wire DID	O	O	O		R	O					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	O	O	P		R	O					
REQTYP W-UNE-P/WLP PBX	O	O	O		R	O					
REQTYP X-Centrex UNE Port With Loop		O	O			O					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	O	O	O		O					
REQTYP Z-Primary Rate ISDN-PRI	O	O	P	O		O	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	O	O	O		O					

NOTES:

1. The CLEC may enter Remarks which is a free flowing field which may be used to expand or clarify text data on the LSR.
2. AT&T Southeast does not edit this field for alpha/numeric content.
3. For additional information regarding Special Handling usage, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Ordering / General Ordering (Resale or UNE) / Special Handling Scenarios.
4. When submitting the OBF manual form for REQ TYP C only requests, this data should be placed in the REMARKS1 field of the OBF manual form.

CONDITION:

Required when REQ TYP = A with ACT = C and the NIDR and/or JR fields are populated with Y.

DATA ENTRY CONDITIONS:

1. When ordering Synchronet, populate this field with CKL2 information; ie: - End User Name, End User Address, Contact Person, Contact Telephone Number.
2. For TN PSO REQ TYP A, TOS 2nd character R or P, this field must be populated with "LSTNPSO pending service order".
3. On a REQ TYP C, ACT of V; for PRI and Channelized Megalinks®; when ALL numbers are disconnecting or porting, the Remarks section must be populated with information concerning the disposition of the pipe.
4. When the REQ TYP is A and the request is submitted to Rearrange Outside Wiring of Existing Designed Loop, REMARKS must be populated with RWW.
5. When ordering Pre-Approved Loop Modification on REQ TYP A, 2ND character of TOS is P or R populate this field with this statement: ATTN OSPE-CLEC PRE APPROVES ANY NECESSARY LOOP MOD PER SCA=Y.
6. When the REQ TYP is E, M or T or W with ACT of R and the request submitted is for address correction this field must be populated with "LSR submitted to correct address for record purposes only".
7. A valid value of Special Handling is prohibited when the request is not identified in the Special Handling scenarios.
8. The only special characters not allowed are the virgule (/) and asterisk (*).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 240

Field Example:

DISC OF FIRST CKR IN GROUP

134a. NENA/ECC - National Emergency Numbering Association Identifier

Identifies the National Emergency Numbering Association Identifier for the customer and the unique Customer Code assigned by the customer.

NOTE:

This field is not used by AT&T Southeast at this time.

134b. ATR - Acceptance Testing Request

Identifies the customer contact telephone number when Acceptance Testing is requested for xDSL Capable Loop.

NOTE:

This field is not used by AT&T Southeast at this time.

134c. BCS - Basic Class of Service

This field identifies the Basic Class of Service for the COMPLEX service ordered.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	R	R	P	P	R	R	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	R	R	R	R		R	R				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	P	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	R			R					
REQTYP T-(PBX) Resale Service	R	R	R	R	P	R	R				
REQTYP T-DID Resale	R	R	R	R	P	R	R				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	R	P	R		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P		P	R					
REQTYP W-UNE-P/WLP PBX	R	R	R		P	R					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTE:
The Basic Class of Service identifies the End User's service.

- CONDITIONS:**
1. Required when the REQTYTYP is T and the 2nd character of TOS is 6 and the ACT is C, or V.
 2. Required when the REQTYTYP is T and the 2nd character of TOS is J and the ACT is N, C, D, T, V or W.

DATA ENTRY CONDITION:
When the REQTYTYP is T the following USOCs are the only valid values for this field:

COPXX, XMBXX, XLBXX.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 3 or 5

Field Example:

COPXX

134d. BOPI - Bulk Order Package Identifier

Identifies the customer's unique BULK package ID that authorizes the issuance of this BULK request or supplement.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

- NOTES:**
- [Bulk Single LSR Arrangement] Every new request requires a unique BOPI for each BULK request.
 - When the CLEC selection of a BOPI is for BULK ordering, the Bulk Migration Scheduling Tool will return a BOPI where the 11th character will represent the last character of the current year, through the year 2016. Starting with the year 2017, the 11th character of BOPI will start with A and continue through Z, with B and S intentionally skipped. The use of S as the 11th character in BOPI is used to represent "SPECIAL" bulk migration..
 - [Bulk Single LSR Arrangement] For SUP LSRs with a BOPI, a SUP 01 will be auto-clarified on a previously Cancelled or Completed LSR.

4. [Bulk Single LSR Arrangement] Any LSR received with the same BOPI after a bulk arrangement has been successfully processed will be returned to the originator as a duplicate BOPI.
5. The BULK Order Package IS may not be reused.
6. [Bulk Single LSR Arrangement] BOPI is required on SUPs issued on Single LSRS in a Bulk Arrangement.

CONDITION:

Required for REQTYP B Bulk Single LSR Arrangement when the NOR field is populated and the RPON field is not populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 12

Field Example:

0000000000Z0

134e. CNO - Customer Necessary Omission

Uniquely identifies an account that contains sensitive information and requires special handling to protect the customer service records (CSR).

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						O					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						O					
REQTYP B-LNP, EELS						O					
REQTYP B-LNP, Non-Designed Analog Loop						O					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						O					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						O					
REQTYP B-LNP, xDSL Loops						O					
REQTYP C-INP		O	P			O					
REQTYP C-LNP		P	P			O					
REQTYP E-256 DSL Service	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-AccuPulse	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-Integrated Solution	O	O	P	P	P	O	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-Resale, non-complex	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	O	O	P	P	P	O	P	P	P	P	P
REQTYP F-Port Service	O	O	P			O		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	O	P	O		O	P				
REQTYP K-Dedicated Ethernet	O	O	P	O		O	P				
REQTYP K-Frame Relay (Fast Packet Services)	O	O	P	O		O	P				
REQTYP K-LIGHTGATE	O	P	P	P		O	P				
REQTYP K-MegaLink Service	O	O	P	O		O	P				
REQTYP K-Metro Ethernet	O	O	P	P		O	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	O	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-Private Line	O	O	P	O		O	P				
REQTYP K-Resale Service (TIE Lines)	O	P	P	P		P	P				
REQTYP K-SMARTRing Service	O	O	P	P		O	P				
REQTYP K-SynchroNet Service	O	O	P	O		O	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	O	O	P	P	P	O	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	O	O	P	O	P	O	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	O	O	P	O	P	O	P	P	P	P	P
REQTYP P-Centrex Service		O	P	O		O	P				
REQTYP P-ESSX Service		O	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		O	P	P		O	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	O	O	P	O		O	P				
REQTYP R-MegaLink Channel Trunks	O	P	P	P		O	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	O	O	P			O					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	O	O	P			O					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	O	O	P			P					
REQTYP T-(PBX) Resale Service	O	P	P	P	P	O	P				
REQTYP T-DID Resale	O	O	P	O	P	O	O				
REQTYP T-On/Off Premises Extensions	O	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	O	O	P		P	O					
REQTYP W-UNE-P/WLP PBX	O	O	P		P	P					
REQTYP X-Centrex UNE Port With Loop		O	P			O					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	O	O	P	O		O					
REQTYP Z-Primary Rate ISDN-PRI	O	O	P	O		O	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	O	O	P	O		O					

VALID ENTRIES:

Y = Family violence shelter

NOTE:
This field is used when the end user is a family violence shelter.

DATA ENTRY CONDITION:
Applicable to manual and 21-State XML ordering only.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

7. Hunt Group Information (HGI)

7.1 HGI Form Description

All information required for administrative, hunt group identification and hunt detail is provided for in the various fields contained within the HGI Form.

7.2 HGI Form Entries

This form contains information required for administrative, hunt group identification and hunting detail and is provided in the various fields contained within the HGI Form. The Administrative Section contains information pertaining to the service being ordered such as: purchase order number, account telephone number, etc.. The Hunt Group Identification Section provides hunting identifier information and the Hunt Detail Section provides hunt sequence and hunt telephone number.

Included in this section are the HGI Forms with each of the entry fields numbered. These numbers correspond to the field names in the "ALPHABETIC/NUMERIC CROSS REFERENCE GLOSSARY" section and with each heading number under the "7.3 HGI Form Fields" section of this chapter.

This form is prepared by the CLEC and is submitted to the Local Service Center (LSC) for the ordering of local service. The term "LSC" referenced throughout the LSR practices is used to represent the organization that processes a customer's request for local service.

ALPHABETIC/NUMERIC CROSS-REFERENCE GLOSSARY

The following table is an alphanumeric cross-reference glossary of the **HGI Form** fields.

HGI Form Fields

Field Abbreviation	Field #	Field Name
AN	3	Account Number
ATN	4	Account Telephone Number
CB	8	Common Block
HA	9	Hunt Group Activity
HID	10	Hunt Group Identifier
HLA	14	Line Hunt Group Activity
HNTYP	13	Hunting Type Code
HNUM	7	Hunt Number
HTN	17	Hunting Telephone Number
HTSEQ	15	Hunting Sequence
LOCNUM	6	Location Number
NOTYP	16	Number Type
PG_of_	5	Page_of_
PON	1	Purchase Order Number
TIP	11	Telephone Line Identifier Type
TLI	12	Telephone Line Identifier
VER	2	Version Identification

Hunt Group Information Request

Administrative Section

PON VER PG OF

Hunt Group Identification Section

LOCNUM HNUM HA HID TLI
HNTYP

Hunt Detail Section

HLA	<input type="text" value="14"/>	HTSEQ	<input type="text" value="15"/>	NOTYP	<input type="text" value="16"/>	HTN	<input type="text" value="17"/>
HLA	<input type="text" value="14"/>	HTSEQ	<input type="text" value="15"/>	NOTYP	<input type="text" value="16"/>	HTN	<input type="text" value="17"/>
HLA	<input type="text" value="14"/>	HTSEQ	<input type="text" value="15"/>	NOTYP	<input type="text" value="16"/>	HTN	<input type="text" value="17"/>
HLA	<input type="text" value="14"/>	HTSEQ	<input type="text" value="15"/>	NOTYP	<input type="text" value="16"/>	HTN	<input type="text" value="17"/>
HLA	<input type="text" value="14"/>	HTSEQ	<input type="text" value="15"/>	NOTYP	<input type="text" value="16"/>	HTN	<input type="text" value="17"/>
HLA	<input type="text" value="14"/>	HTSEQ	<input type="text" value="15"/>	NOTYP	<input type="text" value="16"/>	HTN	<input type="text" value="17"/>
HLA	<input type="text" value="14"/>	HTSEQ	<input type="text" value="15"/>	NOTYP	<input type="text" value="16"/>	HTN	<input type="text" value="17"/>
HLA	<input type="text" value="14"/>	HTSEQ	<input type="text" value="15"/>	NOTYP	<input type="text" value="16"/>	HTN	<input type="text" value="17"/>
HLA	<input type="text" value="14"/>	HTSEQ	<input type="text" value="15"/>	NOTYP	<input type="text" value="16"/>	HTN	<input type="text" value="17"/>
HLA	<input type="text" value="14"/>	HTSEQ	<input type="text" value="15"/>	NOTYP	<input type="text" value="16"/>	HTN	<input type="text" value="17"/>
HLA	<input type="text" value="14"/>	HTSEQ	<input type="text" value="15"/>	NOTYP	<input type="text" value="16"/>	HTN	<input type="text" value="17"/>
HLA	<input type="text" value="14"/>	HTSEQ	<input type="text" value="15"/>	NOTYP	<input type="text" value="16"/>	HTN	<input type="text" value="17"/>
HLA	<input type="text" value="14"/>	HTSEQ	<input type="text" value="15"/>	NOTYP	<input type="text" value="16"/>	HTN	<input type="text" value="17"/>
HLA	<input type="text" value="14"/>	HTSEQ	<input type="text" value="15"/>	NOTYP	<input type="text" value="16"/>	HTN	<input type="text" value="17"/>
HLA	<input type="text" value="14"/>	HTSEQ	<input type="text" value="15"/>	NOTYP	<input type="text" value="16"/>	HTN	<input type="text" value="17"/>
HLA	<input type="text" value="14"/>	HTSEQ	<input type="text" value="15"/>	NOTYP	<input type="text" value="16"/>	HTN	<input type="text" value="17"/>

1. PON - Purchase Order Number

Identifies the customer's unique purchase order or requisition number that authorizes the issuance of this request or supplement.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-ISDN-BRI Resale Service	N	N	P	N	P	N	P	P	P	P	P
REQTYP E-Resale, non-complex	N	N	P	N	P	N	P	P	P	P	P
REQTYP F-Port Service	N	N	P			N		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	N	N	P	P	P	N	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	N	N	P	N	P	N	P	P	P	P	P
REQTYP P-Centrex Service		N	P	N		N	P				
REQTYP P-ESSX Service		N	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		N	P	P		N	P				
REQTYP R-MegaLink Channel Trunks	N	N	P	N		N	P				
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	N	N	P			N					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	N	N	P			N					
REQTYP T-(PBX) Resale Service	N	N	P	N	P	N	P				
REQTYP W-UNE-P/WLP PBX	N	N	P		P	N					
REQTYP X-Centrex UNE Port With Loop		N	P			N					

VALID ENTRIES:

Upper Case

NOTES:

1. The Purchase Order Number may be reused after two years and one day. This is based on the original due date of the PON, regardless of the SUPs issued to change the original due date.
2. This field must be identical to the PON field on the LSR and all other associated forms/screens.
3. This field is required on manual requests when ordering data has been input on a form page.
4. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

DATA ENTRY CONDITION:

The only valid special characters allowed are the hyphen (-), apostrophe ('), comma (,) and period (.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 16

Field Example:

824Z9

2. VER - Version Identification

Identifies the customer's version number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-ISDN-BRI Resale Service	N	N	P	N	P	N	P	P	P	P	P
REQTYP E-Resale, non-complex	N	N	P	N	P	N	P	P	P	P	P
REQTYP F-Port Service	N	N	P			N		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	N	N	P	P	P	N	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	N	N	P	N	P	N	P	P	P	P	P
REQTYP P-Centrex Service		N	P	N		N	P				
REQTYP P-ESSX Service		N	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		N	P	P		N	P				
REQTYP R-MegaLink Channel Trunks	N	N	P	N		N	P				
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	N	N	P			N					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	N	N	P			N					
REQTYP T-(PBX) Resale Service	N	N	P	N	P	N	P				
REQTYP W-UNE-P/WLP PBX	N	N	P		P	N					
REQTYP X-Centrex UNE Port With Loop		N	P			N					

NOTES:

1. This field must be identical to the VER field on the LSR and all other associated forms/screens.
2. This field is required on manual requests when ordering data has been input on a form page.
3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

CONDITION:
 Required when the VER field is populated on the LSR.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

3. AN - Account Number

Identifies the main account number assigned by the NSP.

NOTE:

This field is not used by AT&T Southeast at this time.

4. ATN - Account Telephone Number

Identifies the account telephone number assigned by the NSP.

NOTE:

This field is not used by AT&T Southeast at this time.

5. PG_of_ - Page_of_

Identifies the page number and total number of pages contained in this request.

USAGE: This field is optional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-ISDN-BRI Resale Service	N	N	P	N	P	N	P	P	P	P	P
REQTYP E-Resale, non-complex	N	N	P	N	P	N	P	P	P	P	P
REQTYP F-Port Service	N	N	P			N		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	N	N	P	P	P	N	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	N	N	P	N	P	N	P	P	P	P	P
REQTYP P-Centrex Service		N	P	N		N	P				
REQTYP P-ESSX Service		N	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		N	P	P		N	P				
REQTYP R-MegaLink Channel Trunks	N	N	P	N		N	P				
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	N	N	P			N					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	N	N	P			N					
REQTYP T-(PBX) Resale Service	N	N	P	N	P	N	P				
REQTYP W-UNE-P/WLP PBX	N	N	P		P	N					
REQTYP X-Centrex UNE Port With Loop		N	P			N					

- NOTES:**
1. This field is required on manual requests when ordering data has been input on a form page.
 2. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

DATA ENTRY CONDITION:

The first element is the individual page number, the second element is the total number of pages.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 6

Field Example:

1 of 4

6. LOCNUM - Location Number

Identifies the service location number for the service requested.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP F-Port Service	C	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP P-Centrex Service		C	P	C		C	P				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	P				
REQTYP R-MegaLink Channel Trunks	C	C	P	C		C	P				
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	P			C					
REQTYP T-(PBX) Resale Service	C	C	P	C	P	C	P				
REQTYP W-UNE-P/WLP PBX	C	C	P		P	C					
REQTYP X-Centrex UNE Port With Loop		C	P			C					

NOTE:
This field is assigned by the customer and is retained until the service is disconnected.

DATA ENTRY CONDITION:
When LOCNUM is populated, the value must match a LOCNUM of the end user location on the LSR.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

002

7. HNUM - Hunt Number

Identifies the Hunt Group as a unique number and each additional occurrence as a unique number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP F-Port Service	C	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP P-Centrex Service		C	P	C		C	P				
REQTYP P-ESSX Service		C	P	P		C	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	P				
REQTYP R-MegaLink Channel Trunks	C	C	P	C		C	P				
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	P			C					
REQTYP T-(PBX) Resale Service	C	C	P	C	P	C	P				
REQTYP W-UNE-P/WLP PBX	C	C	P		P	C					
REQTYP X-Centrex UNE Port With Loop		C	P			C					

NOTE:

The values are to be assigned consecutively and must be unique throughout the request at the LOCNUM level.

CONDITIONS:

1. Required when ACT is N or T and HA is populated.
2. Required when ACT is C and HA is populated.
3. Required when ACT is V and HA is N or D.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00003

8. CB - Common Block

Identifies the name/number of the CENTREX and the name/number of the grouping (customer common block).

NOTE:

This field is not used by AT&T Southeast at this time.

9. HA - Hunt Group Activity

Identifies the activity associated with the hunt group on this request.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP F-Port Service	C	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP P-Centrex Service		C	P	C		C	P				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	P				
REQTYP R-MegaLink Channel Trunks	C	C	P	C		C	P				
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	P			C					
REQTYP T-(PBX) Resale Service	C	C	P	C	P	C	P				
REQTYP W-UNE-P/WLP PBX	C	C	P		P	C					
REQTYP X-Centrex UNE Port With Loop		C	P			C					

VALID ENTRIES:

- C = Change to Hunt Group Sequence
- D = Remove Hunt Group Arrangement
- E = Existing/No Change
- N = New

NOTE:

When the ACT is V, and the MI field is populated with A or C and hunting is existing on the migrating account, if there is no HA populated on the LSR request, the hunt group will be removed and not migrated to the new customer of record.

CONDITION:

Prohibited when the 1st character of TOS is 4.

DATA ENTRY CONDITIONS:

1. When ACT is N or T, HA must not be C, D or E.
2. When MI is A or B, HA must not be E.
3. When MI is A, HA must not be D.
4. When MI is populated, HA must not be C.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

N

10. HID - Hunt Group Identifier

Identifies the hunt group.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-ISDN-BRI Resale Service	R	R	P	R	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	R	R	P	R	P	C	P	P	P	P	P
REQTYP F-Port Service	R	R	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	R	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	P	R	P	C	P	P	P	P	P
REQTYP P-Centrex Service		R	P	R		C	P				
REQTYP P-ESSX Service		R	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		R	P	P		C	P				
REQTYP R-MegaLink Channel Trunks	R	R	P	R		C	P				
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	P			C					
REQTYP T-(PBX) Resale Service	R	R	P	R	P	C	P				
REQTYP W-UNE-P/WLP PBX	R	R	P		P	C					
REQTYP X-Centrex UNE Port With Loop		R	P			C					

VALID ENTRIES:

N = New Hunt Group Identifier

Existing Hunt Group Indicator

CONDITION:
Required when the HA field is populated.

- DATA ENTRY CONDITIONS:**
- When HNTYP is 1, 2, 3 or 4 HID must be N or Existing Hunt Group Indicator up to 3 alphas.
 - When HNTYP is 1, 2, 3, 4, 5 or 6 and the HA is populated with N, the HID must be N.
 - When HNTYP is 1, 2, 3 or 4 and HA is E, C or D, the HID must be populated with up to 3 alphas.
 - When HNTYP is 5 or 6 and HA is D, the HID must be populated with up to 4 numerics.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 4

Field Example:

11. TIP - Telephone Line Identifier Type

Identifies the type of entry in the TLI field.

NOTE:

This field is not used by AT&T Southeast at this time.

12. TLI - Telephone Line Identifier

Identifies the pilot number of a multi-line hunt group.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP F-Port Service	C	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP P-Centrex Service		C	P	C		C	P				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	P				
REQTYP R-MegaLink Channel Trunks	C	C	P	C		C	P				
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	P			C					
REQTYP T-(PBX) Resale Service	C	C	P	C	P	C	P				
REQTYP W-UNE-P/WLP PBX	C	C	P		P	C					
REQTYP X-Centrex UNE Port With Loop		C	P			C					

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Required when HNTYP is 5 or 6. 2. Prohibited when HNTYP is 1, 2, 3 or 4.
--

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

4045551122

13. HNTYP - Hunting Type Code

Identifies the type of hunting involved.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-ISDN-BRI Resale Service	R	R	P	R	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	R	R	P	R	P	C	P	P	P	P	P
REQTYP F-Port Service	R	R	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	R	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	P	R	P	C	P	P	P	P	P
REQTYP P-Centrex Service		R	P	R		R	P				
REQTYP P-ESSX Service		R	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		R	P	P		R	P				
REQTYP R-MegaLink Channel Trunks	R	R	P	R		C	P				
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	P			C					
REQTYP T-(PBX) Resale Service	R	R	P	R	P	C	P				
REQTYP W-UNE-P/WLP PBX	R	R	P		P	C					
REQTYP X-Centrex UNE Port With Loop		R	P			C					

VALID ENTRIES:

- 1 = Preferential
- 2 = Sequential Series Complete
- 3 = Non-Sequential Series Complete
- 4 = Circular
- 5 = Multi-line series completion with terminal or maintenance numbers
- 6 = Multi-line circular with terminal numbers

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Required when HA is N. 2. Required when HA is D. 3. Required when HA is C.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 1

Field Example:

5

14. HLA - Line Hunt Group Activity

Identifies the activity associated with the hunt group on this request.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP F-Port Service	C	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP P-Centrex Service		C	P	C		C	P				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	P				
REQTYP R-MegaLink Channel Trunks	C	C	P	C		C	P				
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	P			C					
REQTYP T-(PBX) Resale Service	C	C	P	C	P	C	P				
REQTYP W-UNE-P/WLP PBX	C	C	P		P	C					
REQTYP X-Centrex UNE Port With Loop		C	P			C					

VALID ENTRIES:

- N = New / Install
- D = Disconnect
- E = Existing

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Required when ACT is N, C or T and HA is populated. 2. Required when ACT is V and HA is N. 3. Prohibited when MI is A or B and HA is C or E.

<p>DATA ENTRY CONDITIONS:</p> <ol style="list-style-type: none"> 1. When HA is N, HLA must not be D or E. 2. When HA is E, HLA must not be N or D.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

15. HTSEQ - Hunting Sequence

Identifies the desired hunting sequence or range of hunt sequence.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-ISDN-BRI Resale Service	R	C	P	R	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	R	C	P	R	P	C	P	P	P	P	P
REQTYP F-Port Service	R	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	C	P	R	P	C	P	P	P	P	P
REQTYP P-Centrex Service		C	P	R		C	P				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	P				
REQTYP R-MegaLink Channel Trunks	R	C	P	R		C	P				
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	C	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	C	P			C					
REQTYP T-(PBX) Resale Service	R	C	P	R	P	C	P				
REQTYP W-UNE-P/WLP PBX	R	C	P		P	C					
REQTYP X-Centrex UNE Port With Loop		C	P			C					

- CONDITIONS:**
1. Required when the HLA field is populated, otherwise prohibited.
 2. The same HTSEQ number is not allowed for more than one HTN when HLA is N or E.

Data Characteristics: numeric characters

Field Length (Min-Max): 4 - 4

Field Example:

0003

16. NOTYP - Number Type

Identifies the type of telephone number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-ISDN-BRI Resale Service	R	C	P	R	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	R	C	P	R	P	C	P	P	P	P	P
REQTYP F-Port Service	R	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	C	P	R	P	C	P	P	P	P	P
REQTYP P-Centrex Service		R	P	R		R	P				
REQTYP P-ESSX Service		R	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		R	P	P		R	P				
REQTYP R-MegaLink Channel Trunks	R	C	P	R		C	P				
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	C	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	C	P			C					
REQTYP T-(PBX) Resale Service	R	C	P	R	P	C	P				
REQTYP W-UNE-P/WLP PBX	R	C	P		P	C					
REQTYP X-Centrex UNE Port With Loop		C	P			C					

VALID ENTRIES:

T = Telephone Number

L = Terminal Number

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITION:

Required when the HTN field is populated.

DATA ENTRY CONDITIONS:

1. NOTYP must be L if HNTYP is 5 or 6.
2. NOTYP must be T if HNTYP is 1, 2, 3 or 4.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

T

17. HTN - Hunting Telephone Number

Identifies the hunting number for this sequence in the hunt group.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-ISDN-BRI Resale Service	R	C	P	R	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	R	C	P	R	P	C	P	P	P	P	P
REQTYP F-Port Service	R	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	C	P	R	P	C	P	P	P	P	P
REQTYP P-Centrex Service		C	P	R		R	P				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		R	P				
REQTYP R-MegaLink Channel Trunks	R	C	P	R		C	P				
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	C	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	C	P			C					
REQTYP T-(PBX) Resale Service	R	C	P	R	P	C	P				
REQTYP W-UNE-P/WLP PBX	R	C	P		P	C					
REQTYP X-Centrex UNE Port With Loop		C	P			C					

VALID ENTRIES:

Telephone Number
Terminal Number

CONDITIONS:

1. Required when HA is N.
2. Required when HA is C and HLA is N or E.
3. Prohibited when HA is D.

DATA ENTRY CONDITIONS:

1. When HNTYP is 1, 2, 3 or 4 and the HA is N the number of telephone numbers in this field must not exceed 16 in a given HID.
2. When 1st and 2nd characters of TOS is 2A, in Alabama, Georgia, Kentucky, Mississippi, South Carolina, Tennessee and North Carolina the number of telephone numbers in this field must not exceed 3 in a given hunt group (HID).
3. When the 1st and 2nd characters of TOS is 2A in Florida the number of telephone numbers in HTN must not exceed 5 in a given hunt group (HID).
4. When the 1st and 2nd characters of TOS is 2A in Louisiana the number of telephone numbers in HTN must not exceed 10 in a given hunt group (HID).

5. HTN not allowed in more than one HTSEQ when the HLA is N or E.
6. Telephone numbers or terminal numbers when scoped must be consecutive numbers.
7. The only valid special character allowed is the hyphen (-).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 15

Field Example:

T0001

T0001-0020

8. End User (EU)

8.1 EU Form Description

All location and access information required for ordering local service is provided in the various fields contained within the EU Form. The request form provides entries for the specification of ordering options such as inside wire, disconnect information, etc.. The Location and Access Section provides entries for describing end user locations including entries which may be necessary for gaining access for installation purposes.

8.2 EU Form Entries

Included in this section are the EU Forms with each of the entry fields numbered. These numbers correspond to the field names in the "ALPHABETIC/NUMERIC CROSS REFERENCE GLOSSARY" section and with each heading number under the "8.3 EU Form Fields" section of this chapter.

ALPHABETIC/NUMERIC CROSS-REFERENCE GLOSSARY

The following table is an alphanumeric cross-reference glossary of the **EU Form** fields.

EU Form Fields

Field Abbreviation	Field #	Field Name
AAI	25	Additional Address Information
ACC	34	Access Information
AFT	11	Address Format Type
AN	3	Account Number
ATN	4	Account Telephone Number
BAI	33	Billing Availability Indicator
CITY	26	City (LCON)
CPE MFR	37	Customer Premises Equipment Manufacturer
CPE MOD	38	Customer Premises Equipment Model Number
DISC ECCKT	69	Disconnect ECCKT
DISC NBR	68	Disconnect Telephone Number
DNUM	67	Disconnect Line Number
DQTY	5	Disconnect Quantity
EAN	44	Existing Account Number
EATN	45	Existing Account Telephone Number
EBILLNM	60	End User Bill Name
ECITY	64	End User City
EFLOOR	62	End User Billing Floor
ELT	39	End User Listing Treatment
EROOM/MAIL STOP	63	End User Room/Mail Stop
ESTATE	65	End User State/Province
ESTREET	61	End User Billing Street Address
ETEL NO	59	End User Telephone Number
EUA	8	End User Activity
EUMI	32	End User Moving Indicator
EZIP	66	End User ZIP/Postal Code
FB-BILLCON	55	Final Bill Billing Contact
FB-BILLCON TEL NO	56	Final Bill Telephone Number
FB-BILLNM	47	Final Bill Name
FB-CITY	52	Final Bill City
FB-FLOOR	50	Final Bill Floor
FB-ROOM/MAIL STOP	51	Final Bill Room/Mail Stop
FB-SBILLNM	48	Final Bill Secondary Bill Name
FB-STATE	53	Final Bill State/Province
FB-STREET	49	Final Bill Street Address
FB-ZIP	54	Final Bill ZIP/Postal Code
FBI	46	Final Bill Information Indicator
IBT	77a	ISDN-BRI Type
IWBAN	41	Inside Wire Bill Account Number
IWCON	42	Inside Wire Contact

Field Abbreviation	Field #	Field Name
IWO	40	Inside Wire Options
LCON	29	Local Contact
LD1	19	Location Designator 1
LD2	21	Location Designator 2
LD3	23	Location Designator 3
LOCNUM	7	Location Number
LOCNUM DETAIL	77b	Location Number Detail
LOCNUM HEADER	77c	Location Number Header
LV1	20	Location Value 1
LV2	22	Location Value 2
LV3	24	Location Value 3
NAME	9	End User Name
NCON	10	New Construction
NRBYTN	36	Nearby Telephone Number
ORDN	30	Ordinance Number
PG_of_	6	Page_of_
PON	1	Purchase Order Number
REMARKS	77	Remarks
SANO	13	Service Address Number
SAPR	12	Service Address Number Prefix
SASD	15	Service Address Street Directional Prefix
SASF	14	Service Address Number Suffix
SASN	16	Service Address Street Name
SASS	18	Service Address Street Directional Suffix
SATH	17	Service Address Street Type
SSN	57	Social Security Number
STATE	27	State/Province (LCON)
TAX ID	58	Tax ID Number
TC NAME	75	Transfer of Calls To Name
TC OPT	71	Transfer of Call Options
TC PER	76	Transfer of Calls Period
TC TO PRI	72	Transfer of Calls To Primary Number
TC TO SEC	73	Transfer of Calls To Secondary Number
TCID	74	Transfer of Calls To Identifier
TEL NO	43	Telephone Number (IWCON)
TEL NO	31	Telephone Number (LCON)
TER	77d	Terminal Number
TERS	70	Terminal Numbers
VER	2	Version Identification
WSOP	35	Working Service on Premises
ZIP	28	ZIP/Postal Code (LCON)

LSOG 10 - Effective 03/20/2010

038152

End User Service Request

Administrative Section

PON

1

VER

2

PG

6

OF

Location and Access Section

LOCNUM

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EUA

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NAME

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CITY

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STATE

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ZIP CODE

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ORDN

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LCON

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TELNO

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EUMI

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ACC

34

WSOP

35

CPE MFR

37

LOCNUM HEADER

77C

CPE MOD

38

ELT

39

IBT

77A

LOCNUM DETAIL

77B

Inside Wire Section

IWO

40

IWBAN

41

IWCON

42

TEL NO (IWCON)

43

Bill Section

EAN

44

EATN

45

FBI

4

BILLNM

47

SBILLNM

48

STREET

49

FLOOR

50

ROOM

51

CITY

52

STATE

53

ZIP

54

BILLCON

55

TELNO (BILLCON)

56

LSOG 10 - Effective 03/20/2010

038251

End User Service Request

Administrative Section	PON	1	VER	2
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DQTY	5	PG	6	OF	
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Disconnect Information	LOCNUM	7
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DNUM	67	DISC NBR	68	TERS	70	TER	77D
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TC OPT	71	TC TO PRI	72	TC TO SEC	73
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TC PER	76
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TCID	74	TC NAME	75
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TCID	74	TC NAME	75
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TC TO SEC	73
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TCID	74	TC NAME	75
------	----	---------	----

TCID	74	TC NAME	75
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TC TO SEC	73
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TCID	74	TC NAME	75
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TCID	74	TC NAME	75
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DNUM	67	DISC NBR	68	TERS	70	TER	77D
------	----	----------	----	------	----	-----	-----

TC OPT	71	TC TO PRI	72	TC TO SEC	73
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TC PER	76
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TCID	74	TC NAME	75
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TCID	74	TC NAME	75
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TC TO SEC	73
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TCID	74	TC NAME	75
------	----	---------	----

TCID	74	TC NAME	75
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TC TO SEC	73
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TCID	74	TC NAME	75
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TCID	74	TC NAME	75
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1. PON - Purchase Order Number

Identifies the customer's unique purchase order or requisition number that authorizes the issuance of this request or supplement.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	N	N	N	N	N	N	N				
REQTYP A-Analog Non-Designed Loop	N	N	N	N	N	N	N				
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	N	N	N	N	P	N	N				
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	N	N	N	N	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	N	N	N	N	N	N	N				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	N	N	N	N	N	N	N				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	N	N	N	N	N	N	N				
REQTYP A-EEL to UNE Re-Termination	N	N	N	N	P	N	N				
REQTYP A-EELs-2w BRI/ISDN	N	N	N	N	P	N	N				
REQTYP A-EELs-2w VG	N	N	N	N	P	N	N				
REQTYP A-EELs-4w VG	N	N	N	N	P	N	N				
REQTYP A-EELs-56/64 kbps	N	N	N	N	P	N	N				
REQTYP A-EELs-DS-1	N	N	N	N	P	N	N				
REQTYP A-EELs-DS-3	N	N	N	P	P	N	N				
REQTYP A-EELs-STIS-1	N	N	N	P	P	N	N				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	N	N	N	P	P	N	N				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	N	N	N	P	P	N	N				
REQTYP A-Network Interface Devices (NIDs)	N	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	N	P	N	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	N	N	N	N	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	N	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	N	N	N	N	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	N	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	N	N	N	P	P	N	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	N	N	N	P	P	N	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	N	N	N	N	N	N	N				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	N	N	N	N	N	N	N				
REQTYP A-Unbundled Dark Fiber (UDF)	N	P	N	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	N	N	P	P	P	P				
REQTYP A-Unbundled Sub-Loop Feeder	N	P	N	P	P	N	P				
REQTYP A-Unbundled Sub-Loops	N	P	N	P	N	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	N	N	P	N	P	P				
REQTYP A-xDSL Loops	N	N	N	N	N	N	N				
REQTYP B-LNP BSLA-Designed Analog Loop						N					
REQTYP B-LNP BSLA-EELS						N					
REQTYP B-LNP BSLA-ISDN						N					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						N					
REQTYP B-LNP BSLA-UCL-D						N					
REQTYP B-LNP BSLA-UCL-ND						N					
REQTYP B-LNP BSLA-XDSL						N					
REQTYP B-LNP, Designed Analog Loop						N					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						N					
REQTYP B-LNP, EELS						N					
REQTYP B-LNP, Non-Designed Analog Loop						N					
REQTYP B-LNP, Sub-Loops						N					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						N					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						N					
REQTYP B-LNP, xDSL Loops						N					
REQTYP C-INP		N	N			N					
REQTYP C-LNP		P	P			N					
REQTYP E-256 DSL Service	N	N	N	N	P	N	N	P	P	P	P
REQTYP E-AccuPulse	N	N	N	N	P	N	N	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	N	N	N	N	P	N	N	P	P	P	P
REQTYP E-Integrated Solution	N	N	N	P	P	N	N	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	N	N	N	N	P	N	N	P	P	P	P
REQTYP E-Resale, non-complex	N	N	N	N	N	N	N	N	N	N	N
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	N	N	N	N	N	N	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	N	N	N	P	P	N	N	P	P	P	P
REQTYP F-Port Service	N	N	N			N		N	N		N
REQTYP J-Directory Listing	N		N		N	N	N				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	N	P		P	N				
REQTYP K-Dedicated Ethernet	P	P	N	P		P	N				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	N	P		P	N				
REQTYP K-LIGHTGATE	P	P	N	P		P	N				
REQTYP K-MegaLink Service	P	P	N	P		P	N				
REQTYP K-Metro Ethernet	P	P	N	P		P	N				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	N	P		P	N				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-Private Line</i>	P	P	N	P		P	N				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	N	P		P	N				
<i>REQTYP K-SMARTRing Service</i>	P	P	N	P		P	N				
<i>REQTYP K-SynchroNet Service</i>	P	P	N	P		P	N				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	N	N	N	N	P	N	N	N	N	N	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	N	N	N	N	N	N	N	P	N	N	N
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	N	N	N	N	P	N	N	P	P	P	P
<i>REQTYP P-Centrex Service</i>		N	N	N		N	N				
<i>REQTYP P-ESSX Service</i>		N	N	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		N	N	P		N	N				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	N	N	N	N		N	N				
<i>REQTYP R-MegaLink Channel Trunks</i>	N	N	N	N		N	N				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	N	N	N			N					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	N	N	N			N					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	N	N	N			N					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	N	N	N			N					
<i>REQTYP T-(PBX) Resale Service</i>	N	N	N	N	N	N	N				
<i>REQTYP T-DID Resale</i>	N	N	N	N	N	N	N				
<i>REQTYP T-On/Off Premises Extensions</i>	N	N	N	N	N	N	N				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	N	N	N		N	N					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	N	N	P		N	N					
<i>REQTYP W-UNE-P/WLP PBX</i>	N	N	N		N	N					
<i>REQTYP X-Centrex UNE Port With Loop</i>		N	N			N					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	N	N	N	N		N					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	N	N	N	N		N	N				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	N	N	N	N		N					

VALID ENTRIES:

Upper Case

<p>NOTES:</p> <ol style="list-style-type: none"> 1. This field must be identical to the PON field on the LSR and all other associated forms/screens. 2. This field is required on manual requests when ordering data has been input on a form page. 3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.
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DATA ENTRY CONDITION:

The only valid special characters allowed are the hyphen (-), apostrophe ('), comma (,) and period (.).

Data Characteristics: alpha / numeric/ special characters

Field Length (Min-Max): 1 - 16

Field Example:

824Z9

2. VER - Version Identification

Identifies the customer's version number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	N	N	N	N	N	N	N				
REQTYP A-Analog Non-Designed Loop	N	N	N	N	N	N	N				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	N	N	N	N	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	N	N	N	N	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	N	P	N	P	N	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	N	N	N	N	N	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	N	N	N	N	N	N	N				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	N	P				
REQTYP A-EELs-2w BRI/ISDN	N	N	P	N	P	P	P				
REQTYP A-EELs-2w VG	N	N	P	N	P	P	P				
REQTYP A-EELs-4w VG	N	N	P	N	P	P	P				
REQTYP A-EELs-56/64 kbps	N	N	P	N	P	P	P				
REQTYP A-EELs-DS-1	N	N	P	N	P	P	P				
REQTYP A-EELs-DS-3	N	N	P	P	P	P	P				
REQTYP A-EELs-STs-1	N	N	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	N	N	N	P	P	N	N				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	N	N	N	P	P	N	N				
REQTYP A-Network Interface Devices (NIDs)	N	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	N	P	N	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	N	N	N	N	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	N	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	N	N	N	N	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	N	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	N	N	N	P	P	N	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	N	N	N	P	P	N	N				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	N	N	N	N	N	N	N				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	N	N	N	N	N	N	N				
REQTYP A-Unbundled Dark Fiber (UDF)	N	P	N	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	N	N	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	N	P	N	P	P	N	P				
REQTYP A-Unbundled Sub-Loops	N	P	N	P	N	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	N	N	P	N	P	P				
REQTYP A-xDSL Loops	N	N	N	N	N	N	N				
REQTYP B-LNP BSLA-Designed Analog Loop						N					
REQTYP B-LNP BSLA-EELS						N					
REQTYP B-LNP BSLA-ISDN						N					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						N					
REQTYP B-LNP BSLA-UCL-D						N					
REQTYP B-LNP BSLA-UCL-ND						N					
REQTYP B-LNP BSLA-XDSL						N					
REQTYP B-LNP, Designed Analog Loop						N					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						N					
REQTYP B-LNP, EELs						N					
REQTYP B-LNP, Non-Designed Analog Loop						N					
REQTYP B-LNP, Sub-Loops						N					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						N					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						N					
REQTYP B-LNP, xDSL Loops						N					
REQTYP C-INP		N	N			N					
REQTYP C-LNP		P	P			N					
REQTYP E-256 DSL Service	N	N	N	N	P	N	N	P	P	P	P
REQTYP E-AccuPulse	N	N	N	N	P	N	N	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	N	N	N	N	P	N	N	P	P	P	P
REQTYP E-Integrated Solution	N	N	N	P	P	N	N	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	N	N	N	N	P	N	N	P	P	P	P
REQTYP E-Resale, non-complex	N	N	N	N	N	N	N	N	N	N	N
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	N	N	N	N	N	N	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	N	N	N	P	P	N	N	P	P	P	P
REQTYP F-Port Service	N	N	N			N		N	N		N
REQTYP J-Directory Listing	N		N		N	N	N				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	N	P		P	N				
REQTYP K-Dedicated Ethernet	P	P	N	P		P	N				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	N	P		P	N				
REQTYP K-LIGHTGATE	P	P	N	P		P	N				
REQTYP K-MegaLink Service	P	P	N	P		P	N				
REQTYP K-Metro Ethernet	P	P	N	P		P	N				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	N	P		P	N				
REQTYP K-Private Line	P	P	N	P		P	N				
REQTYP K-Resale Service (TIE Lines)	P	P	N	P		P	N				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	N	P		P	N				
REQTYP K-SynchroNet Service	P	P	N	P		P	N				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	N	N	N	P	P	N	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	N	N	N	N	N	N	N	N	N	N	N
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	N	N	N	N	P	N	N	P	P	P	P
REQTYP P-Centrex Service		N	N	N		N	N				
REQTYP P-ESSX Service		N	N	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		N	N	P		N	N				
REQTYP R-MegaLink Channel Services (Channelized T1)	N	N	N	N		N	N				
REQTYP R-MegaLink Channel Trunks	N	N	N	N		N	N				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	N	N	N			N					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	N	N	N			N					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	N	N	N			N					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	N	N	N			N					
REQTYP T-(PBX) Resale Service	N	N	N	N	N	N	N				
REQTYP T-DID Resale	N	N	N	N	N	N	N				
REQTYP T-On/Off Premises Extensions	N	N	N	N	N	N	N				
REQTYP W-UNE-P/WLP 2-wire DID	N	N	N		N	N					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	N	N	P		N	N					
REQTYP W-UNE-P/WLP PBX	N	N	N		N	N					
REQTYP X-Centrex UNE Port With Loop		N	N			N					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	N	N	N	N		N					
REQTYP Z-Primary Rate ISDN-PRI	N	N	N	N		N	N				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	N	N	N	N		N					

NOTES:

1. This field must be identical to the VER on the LSR and all other forms/screens.
2. This field is required on manual requests when ordering data has been input on a form page.
3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

CONDITION:

Required when the VER field is populated on the LSR.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

3. AN - Account Number

Identifies the main account number assigned by the NSP.

NOTE:

This field is not used by AT&T Southeast at this time.

4. ATN - Account Telephone Number

Identifies the account telephone number assigned by the NSP.

NOTE:

This field is not used by AT&T Southeast at this time.

5. DQTY - Disconnect Quantity

Identifies the quantity of telephone numbers/circuits affected by this service request.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	R				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	R	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	O	R				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	R				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	O	R				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	R				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	P	R				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						P					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		C	C			P					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	P	C	C	P	P	C	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	C	C	C	P	C	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	P	C	C	C	P	C	R	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	C	C	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	C	C	P	P	C	R	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	P	C	C	P	P	C	C	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	C	C	P	P	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	C	C	P	P	P	P	P	P	P	P
<i>REQTYP F-Port Service</i>	P	C	C			C		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	P				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	C	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	R				
<i>REQTYP K-LIGHTGATE</i>	P	P	C	P		P	P				
<i>REQTYP K-MegaLink Service</i>	P	P	C	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	C	P		P	P				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	C	P		P	C				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	C	P		P	P				
REQTYP K-SynchroNet Service	P	P	C	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	C	C	P	P	C	R	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	C	C	P	P	C	R	P	P	P	P
REQTYP P-Centrex Service		C	C	C		C	P				
REQTYP P-ESSX Service		C	C	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	C	P		C	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	C	C	P		C	C				
REQTYP R-MegaLink Channel Trunks	P	O	O	P		O	O				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	C	C			C					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	O	O			O					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	O	O			O					
REQTYP T-(PBX) Resale Service	P	O	O	P	P	O	O				
REQTYP T-DID Resale	P	O	O	P	P	O	O				
REQTYP T-On/Off Premises Extensions	P	C	C	P	P	C	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	O	O		P	O					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	O	P		P	O					
REQTYP W-UNE-P/WLP PBX	P	O	O		P	O					
REQTYP X-Centrex UNE Port With Loop		C	C			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	C	O	P		C					
REQTYP Z-Primary Rate ISDN-PRI	P	C	C	P		C	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	C	C	P		C					

NOTES:

1. This field may be used to identify the number of lines being migrated on a Switch As Is order.
2. Indicates the quantity of telephone numbers affecting call transfer information.

CONDITION:

Required when the DISC NBR field is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00001

6. PG_of_ - Page_of_

Identifies the page number and total number of pages contained in this request.

USAGE: This field is optional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	N	N	N	N	N	N	N				
REQTYP A-Analog Non-Designed Loop	N	N	N	N	N	N	N				
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	N	P	N	P	P	P	P				
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	N	N	N	N	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	N	N	N	N	N	N	N				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	N	N	N	N	N	P	N				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	N	N	N	N	N	N	N				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	N	P				
REQTYP A-EELs-2w BRI/ISDN	N	N	N	N	P	P	P				
REQTYP A-EELs-2w VG	N	N	N	N	P	P	P				
REQTYP A-EELs-4w VG	N	N	N	N	P	P	P				
REQTYP A-EELs-56/64 kbps	N	N	N	N	P	P	P				
REQTYP A-EELs-DS-1	N	N	N	N	P	P	P				
REQTYP A-EELs-DS-3	N	N	N	P	P	P	P				
REQTYP A-EELs-STIS-1	N	N	N	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	N	N	N	P	P	N	N				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	N	N	N	P	P	N	N				
REQTYP A-Network Interface Devices (NIDs)	N	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	N	P	N	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	N	N	N	N	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	N	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	N	N	N	N	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	N	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	N	N	N	P	P	N	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	N	N	N	P	P	N	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	N	N	N	N	N	N	N				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	N	N	N	N	N	N	N				
REQTYP A-Unbundled Dark Fiber (UDF)	N	P	N	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	N	N	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	N	P	N	P	P	N	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	N	P	N	P	N	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	N	N	P	N	P	P				
<i>REQTYP A-xDSL Loops</i>	N	N	N	N	N	N	N				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						N					
<i>REQTYP B-LNP BSLA-EELS</i>						N					
<i>REQTYP B-LNP BSLA-ISDN</i>						N					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						N					
<i>REQTYP B-LNP BSLA-UCL-D</i>						N					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						N					
<i>REQTYP B-LNP BSLA-XDSL</i>						N					
<i>REQTYP B-LNP, Designed Analog Loop</i>						N					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						N					
<i>REQTYP B-LNP, EELs</i>						N					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						N					
<i>REQTYP B-LNP, Sub-Loops</i>						N					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						N					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						N					
<i>REQTYP B-LNP, xDSL Loops</i>						N					
<i>REQTYP C-INP</i>		N	N			N					
<i>REQTYP C-LNP</i>		P	P			N					
<i>REQTYP E-256 DSL Service</i>	N	N	N	N	P	N	N	P	P	P	P
<i>REQTYP E-AccuPulse</i>	N	N	N	N	P	N	N	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	N	N	N	N	P	N	N	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	N	N	N	P	P	N	N	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	N	N	N	N	P	N	N	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	N	N	N	N	N	N	N	N	N	N	N
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	N	N	N	N	N	N	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	N	N	N	P	P	N	N	P	P	P	P
<i>REQTYP F-Port Service</i>	N	N	N			N		N	N		N
<i>REQTYP J-Directory Listing</i>	N		N		N	N	N				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	N	P		P	N				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	N	P		P	N				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	N	P		P	N				
<i>REQTYP K-LIGHTGATE</i>	P	P	N	P		P	N				
<i>REQTYP K-MegaLink Service</i>	P	P	N	P		P	N				
<i>REQTYP K-Metro Ethernet</i>	P	P	N	P		P	N				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	N	P		P	N				
<i>REQTYP K-Private Line</i>	P	P	N	P		P	N				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	N	P		P	N				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	N	P		P	N				
REQTYP K-SynchroNet Service	P	P	N	P		P	N				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	N	N	N	P	P	N	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	N	N	N	N	N	N	N	N	N	N	N
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	N	N	N	N	P	N	N	P	P	P	P
REQTYP P-Centrex Service		N	N	N		N	N				
REQTYP P-ESSX Service		N	N	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		N	N	P		N	N				
REQTYP R-MegaLink Channel Services (Channelized T1)	N	N	N	N		N	N				
REQTYP R-MegaLink Channel Trunks	N	N	N	N		N	N				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	N	N	N			N					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	N	N	N			N					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	N	N	N			N					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	N	N	N			N					
REQTYP T-(PBX) Resale Service	N	N	N	N	N	N	N				
REQTYP T-DID Resale	N	N	N	N	N	N	N				
REQTYP T-On/Off Premises Extensions	N	N	N	N	N	N	N				
REQTYP W-UNE-P/WLP 2-wire DID	N	N	N			N	N				
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	N	N	P			N	N				
REQTYP W-UNE-P/WLP PBX	N	N	N			N	N				
REQTYP X-Centrex UNE Port With Loop		N	N			N					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	N	N	N	N		N					
REQTYP Z-Primary Rate ISDN-PRI	N	N	N	N		N	N				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	N	N	N	N		N					

NOTES:

1. This field is required on manual requests when ordering data has been input on a form page.
2. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

DATA ENTRY CONDITION:

The first element is the individual page number, the second element is the total number of pages.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 6

Field Example:

1 of 4

7. LOCNUM - Location Number

Identifies the service location number for the service requested.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	O	O	P	O	O	O	O	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	C	C	C	C	C	P	P	P	P
REQTYP E-Integrated Solution	R	R	P	P	R	C	C	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	C	C	C	P	P	P	P
REQTYP E-Resale, non-complex	O	O	O	O	O	O	O	O	O	O	O
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	O	P	P	O	O	O	O	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	O	O	O	P	P	O	O	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	P	R		R	P				
REQTYP K-Dedicated Ethernet	R	R	P	R		R	P				
REQTYP K-Frame Relay (Fast Packet Services)	R	R	P	R		R	P				
REQTYP K-LIGHTGATE	R	R	P	P		R	P				
REQTYP K-MegaLink Service	R	R	P	R		R	P				
REQTYP K-Metro Ethernet	R	R	P	P		R	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	R	P	P		R	P				
REQTYP K-Private Line	R	R	P	R		R	P				
REQTYP K-Resale Service (TIE Lines)	R	R	P	R		R	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	R	R	P	P		R	P				
REQTYP K-SynchroNet Service	R	R	P	R		R	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	C	C	C	C	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	C	P	P	P	P
REQTYP P-Centrex Service		R	P	R		R	R				
REQTYP P-ESSX Service		R	P	R		R	R				
REQTYP P-MultiServ/MultiServ PLUS		R	P	R		R	R				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	C	C	C	C		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	C			C					
REQTYP T-(PBX) Resale Service	R	R	R	R	R	R	R				
REQTYP T-DID Resale	R	R	R	R	R	R	R				
REQTYP T-On/Off Premises Extensions	C	C	C	C	C	C	P				
REQTYP W-UNE-P/WLP 2-wire DID	R	R	R		R	R					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P		R	R					
REQTYP W-UNE-P/WLP PBX	R	R	R		R	R					
REQTYP X-Centrex UNE Port With Loop		R	P			R					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

- NOTES:**
1. LOCNUM is assigned by the customer and is retained until the service is disconnected.
 2. This field is used to uniquely identify each location number when more than one address exists with service terminating at one or more locations for the same ATN (i.e., Different Premise Address (DPA)).
 3. This field may be used to delineate unique Secondary Location Address (SLA) Numbers for Centrex based services.
 4. When ordering via XML, the primary location (e.g., LOCNUM 000) may also be referred to as LOCNUM HEADER.
 5. When ordering via XML, any additional locations (e.g., LOCNUM 002) may also be referred to as LOCNUM DETAIL.

6. For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITION:

Required when there is more than one service location.

DATA ENTRY CONDITIONS:

1. LOCNUM must be unique for each service location.
2. LOCNUM must be in sequential and consecutive order.
3. When REQTYP is not P or X, the first (main) location must be 000.
4. When REQTYP is P or X, the first (main) location must be 001.
5. When REQTYP is P or X, ACT is C and a new location is not being added, LOCNUM must match an existing SLA number on the Customer Service Record (e.g., LOCNUM 002 equates to SLA2 on the Customer Service Record).

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

002

8. EUA - End User Activity

Identifies the activity at a location when multiple end user locations exist for a service.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	C	C	P	C	C	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	R	C	P	C	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	P	P	P	R	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	R	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	P	C		C	P				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	R	R	R	R		R	R				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	R			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	R			R					
REQTYP T-(PBX) Resale Service	C	C	C	C	R	C	C				
REQTYP T-DID Resale	C	C	C	C	R	C	C				
REQTYP T-On/Off Premises Extensions	R	R	C	R	R	R	R				
REQTYP W-UNE-P/WLP 2-wire DID	C	C	C		R	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	R	P		R	R					
REQTYP W-UNE-P/WLP PBX	C	C	C		R	C					
REQTYP X-Centrex UNE Port With Loop		C	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

VALID ENTRIES:

- A = Add new location
- B = Recap existing location
- C = Changes at existing location
- D = Remove an existing location

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Required when the MEU field on the LSR is populated. 2. Prohibited when REQTYTYP is A and the 2nd character of TOS is P or R. 3. Prohibited when REQTYTYP is T or W, ACT is V or W, and the 2nd character of TOS is 6. 4. Prohibited when REQTYTYP is E, ACT is V and the 2nd character of TOS is H.
--

DATA ENTRY CONDITION:

EUA must be C when ACT is R.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

9. NAME - End User Name

Identifies the name of the end user.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Analog Non-Designed Loop	R	R	R	R	R	R	R				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	R	R	R				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	R	P	R				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	R	R	R				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P				
REQTYP A-EELs-STs-1	R	R	R	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	R	R	R	R	R				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	R	P	R	P	P	R	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	R	P	R	P	R	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	R	R	P	R	P	P				
<i>REQTYP A-xDSL Loops</i>	R	R	R	R	R	R	R				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						R					
<i>REQTYP B-LNP BSLA-EELS</i>						R					
<i>REQTYP B-LNP BSLA-ISDN</i>						R					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						R					
<i>REQTYP B-LNP BSLA-UCL-D</i>						R					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						R					
<i>REQTYP B-LNP BSLA-XDSL</i>						R					
<i>REQTYP B-LNP, Designed Analog Loop</i>						R					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						R					
<i>REQTYP B-LNP, EELs</i>						R					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						R					
<i>REQTYP B-LNP, Sub-Loops</i>						R					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						R					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						R					
<i>REQTYP B-LNP, xDSL Loops</i>						R					
<i>REQTYP C-INP</i>		R	R			R					
<i>REQTYP C-LNP</i>		P	P			O					
<i>REQTYP E-256 DSL Service</i>	R	R	R	R	P	R	R	P	P	P	P
<i>REQTYP E-AccuPulse</i>	R	R	R	R	P	R	R	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	R	R	R	R	P	R	R	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	R	R	R	P	P	R	R	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	R	R	R	R	R	R	R	R	R	R	R
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	R	R	R	R	R	R	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	R	R	R	P	P	R	R	P	P	P	P
<i>REQTYP F-Port Service</i>	R	R	R			R		R	R		R
<i>REQTYP J-Directory Listing</i>	R		R		R	R	R				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	R	P		P	R				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	R	P		P	R				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	R	P		P	R				
<i>REQTYP K-LIGHTGATE</i>	P	P	R	P		P	R				
<i>REQTYP K-MegaLink Service</i>	P	P	R	P		P	R				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	R				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	R				
<i>REQTYP K-Private Line</i>	P	P	R	P		P	R				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	R	P		P	R				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	R	P		P	R				
<i>REQTYP K-SynchroNet Service</i>	P	P	R	P		P	R				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	R	R	R	P	P	R	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	R	R	R	R	R	R	R	R	R	R	R
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP P-Centrex Service</i>		R	R	R		R	R				
<i>REQTYP P-ESSX Service</i>		R	R	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		R	R	P		R	R				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	R	P		P	R				
<i>REQTYP R-MegaLink Channel Trunks</i>	R	R	R	R		R	R				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	R			P					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	R	R	R			R					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	R			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	R	R	R			R					
<i>REQTYP T-(PBX) Resale Service</i>	R	R	R	R	R	R	R				
<i>REQTYP T-DID Resale</i>	R	R	R	R	R	R	R				
<i>REQTYP T-On/Off Premises Extensions</i>	R	R	R	R	R	R	R				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	R	R	R		R	R					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	R	R	P		R	R					
<i>REQTYP W-UNE-P/WLP PBX</i>	R	R	R		R	R					
<i>REQTYP X-Centrex UNE Port With Loop</i>		R	R			R					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	R	R	P		P					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	R	R	P		P	R				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	R	R	P		P					

NOTE:
 The name in this field is not intended to be used for directory services.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 25

Field Example:
 LUCY BROWN

10. NCON - New Construction

Identifies that the service address is a new construction or a new location within an existing service address. This would typically indicate that telephone service has not previously existed at this service address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	P	P	C	O	P	P				
REQTYP A-Analog Non-Designed Loop	C	P	P	C	O	P	P				
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	O	P	P	P	P	P	P				
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	P	P	C	O	O	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	P	P	C	O	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	O	P	C	O	O	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	O	O	P	O	P	P	P				
REQTYP A-EELs-2w VG	O	O	P	O	P	P	P				
REQTYP A-EELs-4w VG	O	O	P	O	P	P	P				
REQTYP A-EELs-56/64 kbps	O	O	P	O	P	P	P				
REQTYP A-EELs-DS-1	O	O	P	O	P	P	P				
REQTYP A-EELs-DS-3	O	O	P	P	P	P	P				
REQTYP A-EELs-STIS-1	O	O	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	O	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	O	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	P	P	C	O	O	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	P	P	C	O	O	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loop Feeder	O	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	C	P	P	P	O	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	O	P	P	O	P	P				
REQTYP A-xDSL Loops	C	P	P	C	O	O	P				
REQTYP B-LNP BSLA-Designed Analog Loop						O					
REQTYP B-LNP BSLA-EELS						O					
REQTYP B-LNP BSLA-ISDN						O					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						O					
REQTYP B-LNP BSLA-UCL-D						O					
REQTYP B-LNP BSLA-UCL-ND						O					
REQTYP B-LNP BSLA-XDSL						O					
REQTYP B-LNP, Designed Analog Loop						O					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						O					
REQTYP B-LNP, EELS						O					
REQTYP B-LNP, Non-Designed Analog Loop						O					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						O					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						O					
REQTYP B-LNP, xDSL Loops						O					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	O	O	P	O	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	P	P	C	O	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	O	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	O				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-Private Line	P	P	P	P		P	O				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				
REQTYP K-SMARTRing Service	P	P	P	P		P	O				
REQTYP K-SynchroNet Service	P	P	P	P		P	O				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	O	P	P	P	P	O	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	P	P	C	O	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	C	P	P	C		C	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	P	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	P	P			C					
REQTYP T-(PBX) Resale Service	C	P	P	C	O	C	P				
REQTYP T-DID Resale	C	P	P	C	O	C	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	O	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	C	P	P		O	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	P	P		O	C					
REQTYP W-UNE-P/WLP PBX	C	P	P		O	C					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		O					

VALID ENTRIES:

A = New service address

B = New location within an existing service address

CONDITIONS:

1. Prohibited when the ACT is V, and the EUMI field is N, or not populated.
2. Prohibited when ACT is V and the 2nd character of TOS is H.

DATA ENTRY CONDITIONS:

1. When this field is populated and the ACT is V, and the EUMI is Y the MI field must be A

or C.

2. NCON must be B when the REQTYP is A, E or M and Living Unit data cannot be validated.
3. An entry of B is prohibited when the LD1, LD2 or LD3 are not populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

11. AFT - Address Format Type

Identifies the format of the address being supplied.

NOTE:

This field is not used by AT&T Southeast at this time.

12. SAPR - Service Address Number Prefix

Identifies the prefix for the address number of the service address.

NOTE:

This field is not used by AT&T Southeast at this time.

13. SANO - Service Address Number

Identifies the number of the service address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	C	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	C	C	C	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	C	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	C	P	C	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	C	P	C	P	C	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	C	C	P	C	P	P				
<i>REQTYP A-xDSL Loops</i>	C	C	C	C	C	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			C					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	C	P	P	C	P	C	C	P	P	P	P
<i>REQTYP E-AccuPulse</i>	C	C	P	C	P	C	C	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	C	C	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	C	C	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	R	C	C	C	C	C	C	C	C	C	C
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	C	C	C	C	C	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	C	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	C	P	P			C		C	P		P
<i>REQTYP J-Directory Listing</i>	C		P		C	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	C	P		P	C				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	C				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	C				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	C				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP - Product											
REQTYP K-SMARTRing Service	P	P	P	P		P	C				
REQTYP K-SynchroNet Service	P	P	P	P		P	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	C	C	C	C	C	C	C	C	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	P	C		C	C				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	C				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	C				
REQTYP R-MegaLink Channel Trunks	C	C	C	C		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	C			C					
REQTYP T-(PBX) Resale Service	C	C	C	C	C	C	C				
REQTYP T-DID Resale	C	C	C	C	C	C	C				
REQTYP T-On/Off Premises Extensions	C	C	C	C	C	C	C				
REQTYP W-UNE-P/WLP 2-wire DID	C	C	C		C	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	C	P		C	C					
REQTYP W-UNE-P/WLP PBX	C	C	C		C	C					
REQTYP X-Centrex UNE Port With Loop		P	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTE:
 When SANO is provided for Telephone Number/House Number Validation, Street Name (SASN), CITY, STATE, and ZIPCODE address fields must be populated.

- CONDITIONS:**
1. Prohibited when the SASN field is not populated.
 2. Required when REQ TYP is C, EUMI is Y, ELT is C and the AAI field is not populated.
 3. Prohibited when REQ TYP is C, EUMI is Y, ELT is C, and the SASN field is not populated.

DATA ENTRY CONDITIONS:

1. Address must be RSAG valid unless NCON field is populated.
2. For unnumbered addresses, SANO field is populated with the assigned house number.
3. When the REQ TYP is E or M, ACT is T, and SUP equals 05, a change to SANO is prohibited.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 8

Field Example:

450

14. SASF - Service Address Number Suffix

Identifies the suffix for the address number of the service address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	C	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	C	C	C	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	C	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STIS-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	C	P	C	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	C	P	C	P	C	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	C	P	C	P	P				
REQTYP A-xDSL Loops	C	C	C	C	C	C	P				
REQTYP B-LNP BSLA-Designed Analog Loop						C					
REQTYP B-LNP BSLA-EELS						C					
REQTYP B-LNP BSLA-ISDN						C					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						C					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	P			C					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	C	P	P	C	P	C	C	P	P	P	P
REQTYP E-AccuPulse	C	C	P	C	P	C	C	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	C	C	P	C	C	P	P	P	P
REQTYP E-Integrated Solution	C	C	P	P	P	C	C	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	C	C	C	C	C	C	C	C	C
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	C	C	C	C	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	C	P	P	C	C	P	P	P	P
REQTYP F-Port Service	C	P	P			C		C	P		P
REQTYP J-Directory Listing	C		P		C	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	C	P		P	C				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	C				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	C				
REQTYP K-LIGHTGATE	P	P	P	P		P	C				
REQTYP K-MegaLink Service	P	P	P	P		P	C				
REQTYP K-Metro Ethernet	P	P	P	P		P	C				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	C				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	C				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	C				
REQTYP K-SynchroNet Service	P	P	P	P		P	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	C	C	C	C	C	C	C	C	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	P	C		C	C				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	C				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	C				
REQTYP R-MegaLink Channel Trunks	C	C	C	C		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	C			C					
REQTYP T-(PBX) Resale Service	C	C	C	C	C	C	C				
REQTYP T-DID Resale	C	C	C	C	C	C	C				
REQTYP T-On/Off Premises Extensions	C	C	C	C	C	C	C				
REQTYP W-UNE-P/WLP 2-wire DID	C	C	C		C	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	C	P		C	C					
REQTYP W-UNE-P/WLP PBX	C	C	C		C	C					
REQTYP X-Centrex UNE Port With Loop		P	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTE:

When REQTYP = J and ACT = V or W, and the EU address fields are populated on the LSR, the system will ignore the data input and will instead use the service address of the existing CSR for generation of the service order.

CONDITION:

Optional when the SASN and SANO fields are populated, otherwise prohibited.

DATA ENTRY CONDITIONS:

1. Address must be RSAG valid.
2. Required to identify an assigned house number (AHN) for unnumbered addresses. Field

must be populated with acronym AHN.

3. When the REQTYP is E or M, ACT is T, and SUP equals 05, a change to SASF is prohibited.
4. The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 4

Field Example:

1/2

15. SASD - Service Address Street Directional Prefix

Indicates the street directional prefix for the service address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	C	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	C	C	C	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	C	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	C	P	C	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	C	P	C	P	C	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	C	P	C	P	P				
REQTYP A-xDSL Loops	C	C	C	C	C	C	P				
REQTYP B-LNP BSLA-Designed Analog Loop						C					
REQTYP B-LNP BSLA-EELS						C					
REQTYP B-LNP BSLA-ISDN						C					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						C					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	P			C					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	C	P	P	C	P	C	C	P	P	P	P
REQTYP E-AccuPulse	C	C	P	C	P	C	C	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	C	C	P	C	C	P	P	P	P
REQTYP E-Integrated Solution	C	C	P	P	P	C	C	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	C	C	C	C	C	C	C	C	C
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	C	C	C	C	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	C	P	P	C	C	P	P	P	P
REQTYP F-Port Service	C	P	P			C		C	P		P
REQTYP J-Directory Listing	C		P		C	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	C	P		P	C				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	C				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	C				
REQTYP K-LIGHTGATE	P	P	P	P		P	C				
REQTYP K-MegaLink Service	P	P	P	P		P	C				
REQTYP K-Metro Ethernet	P	P	P	P		P	C				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	C				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	C				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	C				
REQTYP K-SynchroNet Service	P	P	P	P		P	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	C	C	C	C	C	C	C	C	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	P	C		C	C				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	C				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	C				
REQTYP R-MegaLink Channel Trunks	C	C	C	C		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	C			C					
REQTYP T-(PBX) Resale Service	C	C	C	C	C	C	C				
REQTYP T-DID Resale	C	C	C	C	C	C	C				
REQTYP T-On/Off Premises Extensions	C	C	C	C	C	C	C				
REQTYP W-UNE-P/WLP 2-wire DID	C	C	C		C	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	C	P		C	C					
REQTYP W-UNE-P/WLP PBX	C	C	C		C	C					
REQTYP X-Centrex UNE Port With Loop		P	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

VALID ENTRIES:

- N = North
- S = South
- E = East
- W = West
- NE = Northeast
- NW = Northwest
- SE = Southeast
- SW = Southwest

NOTE:
 When REQTYTYP = J and ACT = V or W, and the EU address fields are populated on the LSR, the system will ignore the data input and will instead use the service address of

the existing CSR for generation of the service order.

CONDITION:

Optional when the SASN field is populated, otherwise prohibited.

DATA ENTRY CONDITIONS:

1. Address must be RSAG valid.
2. When the REQTYP is E or M, ACT is T, and SUP equals 05, a change to SASD is prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

SW

16. SASN - Service Address Street Name

Identifies the street name of the service address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	C	O	R	C	C	P				
REQTYP A-Analog Non-Designed Loop	R	C	O	R	C	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	P	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	O	O	R	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	O	O	R	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	C	O	R	P	O	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	P	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	P	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	P	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	P	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	P	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	P	P	P	P	P				
REQTYP A-EELs-STs-1	R	R	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	P	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	P	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	C	O	R	P	R	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	C	O	R	P	R	P				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	R	P	O	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	R	P	O	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	C	O	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	R	C	O	R	P	R	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						R					
<i>REQTYP B-LNP BSLA-EELS</i>						R					
<i>REQTYP B-LNP BSLA-ISDN</i>						R					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						R					
<i>REQTYP B-LNP BSLA-UCL-D</i>						R					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						R					
<i>REQTYP B-LNP BSLA-XDSL</i>						R					
<i>REQTYP B-LNP, Designed Analog Loop</i>						R					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						R					
<i>REQTYP B-LNP, EELs</i>						R					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						R					
<i>REQTYP B-LNP, Sub-Loops</i>						R					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						R					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						R					
<i>REQTYP B-LNP, xDSL Loops</i>						R					
<i>REQTYP C-INP</i>		P	P			R					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	R	P	P	R	P	R	R	P	P	P	P
<i>REQTYP E-AccuPulse</i>	R	C	P	R	P	R	R	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	R	C	O	R	P	C	O	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	R	O	P	P	P	R	R	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	R	C	C	R	C	C	R	C	C	C	C
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	R	C	O	R	C	R	O	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	R	R	R	P	P	R	R	P	P	P	P
<i>REQTYP F-Port Service</i>	R	P	P			R		R	P		P
<i>REQTYP J-Directory Listing</i>	R		P		C	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	R	P		P	R				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	R				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	R				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	R				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	R				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	R				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	R				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	R				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	R				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P		P	R				
<i>REQTYP K-SynchroNet Service</i>	P	P	P	P		P	R				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	C	C	C	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	R	C	O	R	C	C	O	O	O	O	O
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP P-Centrex Service</i>		C	P	R		R	R				
<i>REQTYP P-ESSX Service</i>		C	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P		R	R				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P		P	R				
<i>REQTYP R-MegaLink Channel Trunks</i>	R	C	C	R		R	R				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	R	C	C			R					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	R	C	C			R					
<i>REQTYP T-(PBX) Resale Service</i>	R	C	C	R	C	R	R				
<i>REQTYP T-DID Resale</i>	R	C	C	R	C	R	R				
<i>REQTYP T-On/Off Premises Extensions</i>	R	C	R	R	C	R	R				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	C	C	C		C	C					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	C	C	P		C	C					
<i>REQTYP W-UNE-P/WLP PBX</i>	C	C	C		C	C					
<i>REQTYP X-Centrex UNE Port With Loop</i>		P	P			R					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	P	P	P		P					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		P	R				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	P	P	P		P					

NOTES:

- When REQTYP = J and ACT = V or W, and the EU address fields are populated on the LSR, the system will ignore the data input and will instead use the service address of the existing CSR for generation of the service order.
- If no street name exists, may be rural route, general delivery or other description for delivery/service destination.

CONDITIONS:

- Required when ACT is C or V and either LNA is N or EUMI is Y and the 4th character of the TOS is not R on REQTYPs E or M.
- When REQTYP = J, ACT = R, SASN is required when EUMI = Y.

3. Required for REQ TYP A (excluding Line Share/Line Splitting) when ACT is C or V and the LNA is N.
4. Required when the ACT is C, and the DTKACT or DTNRACT is N on REQ TYP T or W.
5. Required when the ACT is N or T and the REQ TYP is A (excluding Line Share and Line Splitting), E, M or T or W.
6. Required when the ACT is V for the following products: REQ TYP A - Universal cooper loop (UCL) designed (2W or 4W); Universal cooper loop (UCL) non-designed; Designed ADSL (2W); Designed HDSL (2W or 4W); REQ TYP T or W DID.
7. Required when ACT is R and the request includes an address correction.
8. Required when the REQ TYP equals C, EUMI equals Y and ELT equals C, otherwise optional.

DATA ENTRY CONDITIONS:

1. Address must be RSAG valid.
2. When the REQ TYP is E or M, ACT is T, and SUP equals 05, a change to SASN is prohibited.
3. When the REQ TYP equals C, EUMI equals Y, ELT equals C and SANO is not populated, the 1st character of SASN must be the at sign @.
4. When the REQ TYP equals C, SANO is populated, EUMI equals Y and ELT equals C, the 1st character of SASN can not be @.
5. The only valid special characters allowed are the asterisk (*), ampersand (&), hyphen (-), at sign (@) and apostrophe (').

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 44

Field Example:

CAMINO RAMON

17. SATH - Service Address Street Type

Identifies the thoroughfare portion of the street name of the service address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	C	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	C	C	C	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	C	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	C	P	C	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	C	P	C	P	C	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	C	C	P	C	P	P				
<i>REQTYP A-xDSL Loops</i>	C	C	C	C	C	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			C					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	C	P	P	C	P	C	C	P	P	P	P
<i>REQTYP E-AccuPulse</i>	C	C	P	C	P	C	C	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	C	C	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	C	C	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	C	C	C	C	C	C	C	C	C	C	C
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	C	C	C	C	C	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	C	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	C	P	P			C		C	P		P
<i>REQTYP J-Directory Listing</i>	C		P		C	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	C	P		P	C				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	C				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	C				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	C				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	C				
REQTYP K-SynchroNet Service	P	P	P	P		P	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	C	C	C	C	C	C	C	C	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	P	C		C	C				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	C				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	C				
REQTYP R-MegaLink Channel Trunks	C	C	C	C		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	C			C					
REQTYP T-(PBX) Resale Service	C	C	C	C	C	C	C				
REQTYP T-DID Resale	C	C	C	C	C	C	C				
REQTYP T-On/Off Premises Extensions	C	C	C	C	C	C	C				
REQTYP W-UNE-P/WLP 2-wire DID	C	C	C		C	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	C	P		C	C					
REQTYP W-UNE-P/WLP PBX	C	C	C		C	C					
REQTYP X-Centrex UNE Port With Loop		P	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTE:

When REQTYTYP = J and ACT = V or W, and the EU address fields are populated on the LSR, the system will ignore the data input and will instead use the service address of the existing CSR for generation of the service order.

CONDITION:

Optional when the SASN field is populated, otherwise prohibited.

DATA ENTRY CONDITIONS:

1. Address must be RSAG valid.
2. When the REQTYTYP is E or M, ACT is T, and SUP equals 05, a change to SATH is

prohibited.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 6

Field Example:

LN

18. SASS - Service Address Street Directional Suffix

Identifies the street directional suffix for the service address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	C	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	C	C	C	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	C	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	C	P	C	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	C	P	C	P	C	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	C	P	C	P	P				
REQTYP A-xDSL Loops	C	C	C	C	C	C	P				
REQTYP B-LNP BSLA-Designed Analog Loop						C					
REQTYP B-LNP BSLA-EELS						C					
REQTYP B-LNP BSLA-ISDN						C					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						C					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	P			C					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	C	P	P	C	P	C	C	P	P	P	P
REQTYP E-AccuPulse	C	C	P	C	P	C	C	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	C	C	P	C	C	P	P	P	P
REQTYP E-Integrated Solution	C	C	P	P	P	C	C	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	C	C	C	C	C	C	C	C	C
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	C	C	C	C	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	C	P	P	C	C	P	P	P	P
REQTYP F-Port Service	C	P	P			C		C	P		P
REQTYP J-Directory Listing	C		P		C	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	C	P		P	C				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	C				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	C				
REQTYP K-LIGHTGATE	P	P	P	P		P	C				
REQTYP K-MegaLink Service	P	P	P	P		P	C				
REQTYP K-Metro Ethernet	P	P	P	P		P	C				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	C				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	C				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	C				
REQTYP K-SynchroNet Service	P	P	P	P		P	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	C	C	C	C	C	C	C	C	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	P	C		C	C				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	C				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	C				
REQTYP R-MegaLink Channel Trunks	C	C	C	C		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	C			C					
REQTYP T-(PBX) Resale Service	C	C	C	C	C	C	C				
REQTYP T-DID Resale	C	C	C	C	C	C	C				
REQTYP T-On/Off Premises Extensions	C	C	C	C	C	C	C				
REQTYP W-UNE-P/WLP 2-wire DID	C	C	C		C	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	C	P		C	C					
REQTYP W-UNE-P/WLP PBX	C	C	C		C	C					
REQTYP X-Centrex UNE Port With Loop		P	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

VALID ENTRIES:

- N = North
- S = South
- E = East
- W = West
- NE = Northeast
- NW = Northwest
- SE = Southeast
- SW = Southwest

NOTE:
 When REQ TYP = J and ACT = V or W, and the EU address fields are populated on the LSR, the system will ignore the data input and will instead use the service address of

the existing CSR for generation of the service order.

CONDITION:

Optional when the SASN field is populated, otherwise prohibited.

DATA ENTRY CONDITIONS:

1. Address must be RSAG valid.
2. When the REQTYP is E or M, ACT is T, and SUP equals 05, a change to SASS is prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

NW

19. LD1 - Location Designator 1

Identifies additional specific information related to the address (e.g., building, floor, room).

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	C	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	C	C	C	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	C	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	C	P	C	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	C	P	C	P	C	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	C	C	P	C	P	P				
<i>REQTYP A-xDSL Loops</i>	C	C	C	C	C	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			C					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	C	P	P	C	P	C	C	P	P	P	P
<i>REQTYP E-AccuPulse</i>	C	C	P	C	P	C	C	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	C	C	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	C	C	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	C	C	C	C	C	C	C	C	C	C	C
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	C	P	C	C	C	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	C	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	C	P	P			C		C	P		P
<i>REQTYP J-Directory Listing</i>	C		P		C	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	C	P		P	C				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	C				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	C				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	C				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	C				
REQTYP K-SynchroNet Service	P	P	P	P		P	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	C	C	C	C	C	C	C	C	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	P	C		C	C				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	C				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	C				
REQTYP R-MegaLink Channel Trunks	C	C	C	C		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	C			C					
REQTYP T-(PBX) Resale Service	C	C	C	C	C	C	C				
REQTYP T-DID Resale	C	C	C	C	C	C	C				
REQTYP T-On/Off Premises Extensions	C	C	C	C	C	C	C				
REQTYP W-UNE-P/WLP 2-wire DID	C	C	C		C	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	C	P		C	C					
REQTYP W-UNE-P/WLP PBX	C	C	C		C	C					
REQTYP X-Centrex UNE Port With Loop		P	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

VALID ENTRIES:

BLDG = Building

PIER = Pier

WNG = Wing

- NOTES:**
- When REQTYP = J and ACT = V or W, and the EU address fields are populated on the LSR, the system will ignore the data input and will instead use the service address of the existing CSR for generation of the service order.
 - When the REQTYP equals J and EUMI is populated, if the main address on the EU form is RSAG valid and the supplemental address is not valid, request applicable to manual and 21-State XML ordering only.

CONDITIONS:

1. Required when the LV1 field is populated, otherwise prohibited.
2. Prohibited when the 4th character of TOS is R.

DATA ENTRY CONDITIONS:

1. Excluding REQ TYP J, ACT N, entry must be RSAG valid.
2. When the REQ TYP is E or M, ACT is T, and SUP equals 05, a change to LD1 is prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

BLDG

20. LV1 - Location Value 1

Identifies the value associated with the first location designator of the address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	C	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	C	C	C	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	C	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	C	P	C	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	C	P	C	P	C	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	C	C	P	C	P	P				
<i>REQTYP A-xDSL Loops</i>	C	C	C	C	C	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			C					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	C	P	P	C	P	C	C	P	P	P	P
<i>REQTYP E-AccuPulse</i>	C	C	P	C	P	C	C	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	C	C	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	C	C	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	C	C	C	C	C	C	C	C	C	C	C
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	C	P	C	C	C	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	C	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	C	P	P			C		C	P		P
<i>REQTYP J-Directory Listing</i>	C		P		C	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	C	P		P	C				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	C				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	C				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	C				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P		P	C				
<i>REQTYP K-SynchroNet Service</i>	P	P	P	P		P	C				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	C	C	C	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	C	C	C	C	C	C	C	C	C	C	C
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP P-Centrex Service</i>		C	P	C		C	C				
<i>REQTYP P-ESSX Service</i>		C	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P		C	C				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P		P	C				
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	C	C		C	C				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	C	C	C			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	C	C	C			C					
<i>REQTYP T-(PBX) Resale Service</i>	C	C	C	C	C	C	C				
<i>REQTYP T-DID Resale</i>	C	C	C	C	C	C	C				
<i>REQTYP T-On/Off Premises Extensions</i>	C	C	C	C	C	C	C				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	C	C	C		C	C					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	C	C	P		C	C					
<i>REQTYP W-UNE-P/WLP PBX</i>	C	C	C		C	C					
<i>REQTYP X-Centrex UNE Port With Loop</i>		P	P			C					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	P	P	P		P					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		P	C				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	P	P	P		P					

- NOTES:**
- When REQTYP is J, ACT is V or W, and the EU address fields are populated on the LSR, the system will ignore the data input and will instead use the service address of the existing CSR for generation of the service order.
 - When REQTYP is J, the EUMI field is populated, and the main address on the EU form is RSAG valid and the supplemental address is not valid, request applicable to manual and 21-State XML ordering only.
 - For additional information regarding Location Values, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Guides/Tech Pubs / Address Information (Order/Pre-Order) / Location Value.

CONDITIONS:

1. Required when the LD1 field is populated, otherwise prohibited.
2. Prohibited when the 4th character of TOS is R.

DATA ENTRY CONDITIONS:

1. Excluding REQ TYP J, ACT N, entry must be RSAG valid.
2. When the REQ TYP is E or M, ACT is T, and SUP equals 05, a change to LV1 is prohibited.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

12

21. LD2 - Location Designator 2

Identifies additional specific information related to the address (e.g., building, floor, room).

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	C	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	C	C	C	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	C	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STIS-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	C	P	C	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	C	P	C	P	C	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	C	C	P	C	P	P				
<i>REQTYP A-xDSL Loops</i>	C	C	C	C	C	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			C					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	C	P	P	C	P	C	C	P	P	P	P
<i>REQTYP E-AccuPulse</i>	C	C	P	C	P	C	C	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	C	C	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	C	C	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	C	C	C	C	C	C	C	C	C	C	C
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	C	P	C	C	C	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	C	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	C	P	P			C		C	P		P
<i>REQTYP J-Directory Listing</i>	C		P		C	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	C	P		P	C				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	C				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	C				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	C				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	C				
REQTYP K-SynchroNet Service	P	P	P	P		P	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	C	C	C	C	C	C	C	C	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	P	C		C	C				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	C				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	C				
REQTYP R-MegaLink Channel Trunks	C	C	C	C		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	C			C					
REQTYP T-(PBX) Resale Service	C	C	C	C	C	C	C				
REQTYP T-DID Resale	C	C	C	C	C	C	C				
REQTYP T-On/Off Premises Extensions	C	C	C	C	C	C	C				
REQTYP W-UNE-P/WLP 2-wire DID	C	C	C		C	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	C	P		C	C					
REQTYP W-UNE-P/WLP PBX	C	C	C		C	C					
REQTYP X-Centrex UNE Port With Loop		P	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

VALID ENTRIES:

FLR = Floor

<p>NOTES:</p> <ol style="list-style-type: none"> When REQTYP = J and ACT = V or W, and the EU address fields are populated on the LSR, the system will ignore the data input and will instead use the service address of the existing CSR for generation of the service order. When the REQTYP equals J and EUMI is populated, if the main address on the EU form is RSAG valid and the supplemental address is not valid, request applicable to manual and 21-State XML ordering only.
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<p>CONDITION:</p>

Required when the LV2 field is populated, otherwise prohibited.

DATA ENTRY CONDITIONS:

1. Excluding REQ TYP J, ACT N, entry must be RSAG valid.
2. When the REQ TYP is E or M, ACT is T, and SUP equals 05, a change to LD2 is prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

FLR

22. LV2 - Location Value 2

Identifies the value associated with the second location designator of the address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	C	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	C	C	C	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	C	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STIS-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES											
	N	C	D	T	R	V	W	S	B	Y	L	
<i>REQTYP - Product</i>												
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	C	P	C	P	P	C	P					
<i>REQTYP A-Unbundled Sub-Loops</i>	C	P	C	P	C	P	P					
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	C	C	P	C	P	P					
<i>REQTYP A-xDSL Loops</i>	C	C	C	C	C	C	P					
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C						
<i>REQTYP B-LNP BSLA-EELS</i>						C						
<i>REQTYP B-LNP BSLA-ISDN</i>						C						
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C						
<i>REQTYP B-LNP BSLA-UCL-D</i>						C						
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C						
<i>REQTYP B-LNP BSLA-XDSL</i>						C						
<i>REQTYP B-LNP, Designed Analog Loop</i>						C						
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C						
<i>REQTYP B-LNP, EELs</i>						C						
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C						
<i>REQTYP B-LNP, Sub-Loops</i>						C						
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C						
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C						
<i>REQTYP B-LNP, xDSL Loops</i>						C						
<i>REQTYP C-INP</i>		P	P			C						
<i>REQTYP C-LNP</i>		P	P			C						
<i>REQTYP E-256 DSL Service</i>	C	P	P	C	P	C	C	P	P	P	P	
<i>REQTYP E-AccuPulse</i>	C	C	P	C	P	C	C	P	P	P	P	
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	C	C	P	C	C	P	P	P	P	
<i>REQTYP E-Integrated Solution</i>	C	C	P	P	P	C	C	P	P	P	P	
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P	
<i>REQTYP E-Resale, non-complex</i>	C	C	C	C	C	C	C	C	C	C	C	
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	C	P	C	C	C	C	P	P	P	P	P	
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	C	P	P	C	C	P	P	P	P	
<i>REQTYP F-Port Service</i>	C	P	P			C		C	P		P	
<i>REQTYP J-Directory Listing</i>	C		P		C	P	P					
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	C	P		P	C					
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	C					
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	C					
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	C					
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	C					
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	C					
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P					
<i>REQTYP K-Private Line</i>	P	P	P	P		P	C					
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	C					

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	C				
REQTYP K-SynchroNet Service	P	P	P	P		P	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	C	C	C	C	C	C	C	C	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	P	C		C	C				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	C				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	C				
REQTYP R-MegaLink Channel Trunks	C	C	C	C		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	C			C					
REQTYP T-(PBX) Resale Service	C	C	C	C	C	C	C				
REQTYP T-DID Resale	C	C	C	C	C	C	C				
REQTYP T-On/Off Premises Extensions	C	C	C	C	C	C	C				
REQTYP W-UNE-P/WLP 2-wire DID	C	C	C		C	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	C	P		C	C					
REQTYP W-UNE-P/WLP PBX	C	C	C		C	C					
REQTYP X-Centrex UNE Port With Loop		P	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

- NOTES:**
- When REQ TYP is J, ACT is V or W, and the EU address fields are populated on the LSR, the system will ignore the data input and will instead use the service address of the existing CSR for generation of the service order.
 - When REQ TYP is J, the EUMI field is populated, and the main address on the EU form is RSAG valid and the supplemental address is not valid, request applicable to manual and 21-State XML ordering only.
 - For additional information regarding Location Values, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Guides/Tech Pubs / Address Information (Order/Pre-Order) / Location Value.

CONDITIONS:

1. Required when the LD2 field is populated, otherwise prohibited.
2. Prohibited when the 4th character of TOS is R.

DATA ENTRY CONDITIONS:

1. Excluding REQ TYP J, ACT N, entry must be RSAG valid.
2. When the REQ TYP is E or M, ACT is T, and SUP equals 05, a change to LV2 is prohibited.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

2

23. LD3 - Location Designator 3

Identifies additional specific information related to the address (e.g., building, floor, room).

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	C	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	C	C	C	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	C	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	C	P	C	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	C	P	C	P	C	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	C	C	P	C	P	P				
<i>REQTYP A-xDSL Loops</i>	C	C	C	C	C	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			C					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	C	P	P	C	P	C	C	P	P	P	P
<i>REQTYP E-AccuPulse</i>	C	C	P	C	P	C	C	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	C	C	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	C	C	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	C	C	C	C	C	C	C	C	C	C	C
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	C	P	C	C	C	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	C	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	C	P	P			C		C	P		P
<i>REQTYP J-Directory Listing</i>	C		P		C	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	C	P		P	C				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	C				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	C				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	C				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P		P	C				
<i>REQTYP K-SynchroNet Service</i>	P	P	P	P		P	C				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	C	C	C	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	C	C	C	C	C	C	C	C	C	C	C
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP P-Centrex Service</i>		C	P	C		C	C				
<i>REQTYP P-ESSX Service</i>		C	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P		C	C				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P		P	C				
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	C	C		C	C				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	C	C	C			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	C	C	C			C					
<i>REQTYP T-(PBX) Resale Service</i>	C	C	C	C	C	C	C				
<i>REQTYP T-DID Resale</i>	C	C	C	C	C	C	C				
<i>REQTYP T-On/Off Premises Extensions</i>	C	C	C	C	C	C	C				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	C	C	C		C	C					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	C	C	P		C	C					
<i>REQTYP W-UNE-P/WLP PBX</i>	C	C	C		C	C					
<i>REQTYP X-Centrex UNE Port With Loop</i>		P	P			C					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	P	P	P		P					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		P	C				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	P	P	P		P					

VALID ENTRIES:

APT = Apartment

LOT = Lot

RM = Room

SLIP = Slip

SUIT = SUITE

UNIT = Unit

NOTES:

- When REQTYP = J and ACT = V or W, and the EU address fields are populated on the LSR, the system will ignore the data input and will instead use the service address of the existing CSR for generation of the service order.
- When the REQTYP equals J and EUMI is populated, if the main address on the EU

form is RSAG valid and the supplemental address is not valid, request applicable to manual and 21-State XML ordering only.

CONDITIONS:

1. Required when the LV3 field is populated, otherwise prohibited.
2. Prohibited when the 4th character of TOS is R.

DATA ENTRY CONDITIONS:

1. Excluding REQTYP J, ACT N, entry must be RSAG valid.
2. When the REQTYP is E or M, ACT is T, and SUP equals 05, a change to LD3 is prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

SUIT

24. LV3 - Location Value 3

Identifies the value associated with the third location designator of the address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	C	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	C	C	C	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	C	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STIS-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	C	P	C	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	C	P	C	P	C	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	C	C	P	C	P	P				
<i>REQTYP A-xDSL Loops</i>	C	C	C	C	C	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			C					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	C	P	P	C	P	C	C	P	P	P	P
<i>REQTYP E-AccuPulse</i>	C	C	P	C	P	C	C	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	C	C	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	C	C	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	C	C	C	C	C	C	C	C	C	C	C
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	C	P	C	C	C	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	C	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	C	P	P			C		C	P		P
<i>REQTYP J-Directory Listing</i>	C		P		C	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	C	P		P	C				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	C				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	C				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	C				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	C				
REQTYP K-SynchroNet Service	P	P	P	P		P	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	C	C	C	C	C	C	C	C	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	P	C		C	C				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	C				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	C				
REQTYP R-MegaLink Channel Trunks	C	C	C	C		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	C			C					
REQTYP T-(PBX) Resale Service	C	C	C	C	C	C	C				
REQTYP T-DID Resale	C	C	C	C	C	C	C				
REQTYP T-On/Off Premises Extensions	C	C	C	C	C	C	C				
REQTYP W-UNE-P/WLP 2-wire DID	C	C	C		C	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	C	P		C	C					
REQTYP W-UNE-P/WLP PBX	C	C	C		C	C					
REQTYP X-Centrex UNE Port With Loop		P	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

- NOTES:**
- When REQTYTYP is J, ACT is V or W, and the EU address fields are populated on the LSR, the system will ignore the data input and will instead use the service address of the existing CSR for generation of the service order.
 - When REQTYTYP is J, the EUMI field is populated, and the main address on the EU form is RSAG valid and the supplemental address is not valid, request applicable to manual and 21-State XML ordering only.
 - For additional information regarding Location Values, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Guides/Tech Pubs / Address Information (Order/Pre-Order) / Location Value.

CONDITIONS:

1. Required when the LD3 field is populated, otherwise prohibited.
2. Prohibited when the 4th character of TOS is R.

DATA ENTRY CONDITIONS:

1. Excluding REQ TYP J, ACT N, entry must be RSAG valid.
2. When the REQ TYP is E or M, ACT is T, and SUP equals 05, a change to LV3 is prohibited.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

23A

25. AAI - Additional Address Information

Identifies additional location information about the address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	C	C	C	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	C	C	C	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	C	C	C	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	C	C	C	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	C	C	C	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	C	P	C	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	C	P	C	P	C	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	C	C	P	C	P	P				
<i>REQTYP A-xDSL Loops</i>	C	C	C	C	C	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			C					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	C	P	P	C	P	C	C	P	P	P	P
<i>REQTYP E-AccuPulse</i>	C	C	P	C	P	C	C	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	C	C	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	C	C	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	C	C	C	C	C	C	C	C	C	C	C
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	C	C	C	C	C	C	C	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	C	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	C	P	P			C		C	P		P
<i>REQTYP J-Directory Listing</i>	C		P		C	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	C	P		P	C				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	C				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	C				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	C				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	C				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	C				
REQTYP K-SynchroNet Service	P	P	P	P		P	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	C	C	C	C	C	C	C	C	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	P	C		C	C				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	C				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	C				
REQTYP R-MegaLink Channel Trunks	C	C	C	C		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	C	C			C					
REQTYP T-(PBX) Resale Service	C	C	C	C	C	C	C				
REQTYP T-DID Resale	C	C	C	C	C	C	C				
REQTYP T-On/Off Premises Extensions	C	C	C	C	C	C	C				
REQTYP W-UNE-P/WLP 2-wire DID	C	C	C		C	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	C	P		C	C					
REQTYP W-UNE-P/WLP PBX	C	C	C		C	C					
REQTYP X-Centrex UNE Port With Loop		P	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTE:

When REQTYTYP = J and ACT = V or W, and the EU address fields are populated on the LSR, the system will ignore the data input and will instead use the service address of the existing CSR for generation of the service order.

- CONDITIONS:**
1. Required when SASF is populated with the acronym AHN.
 2. Required when the REQTYTYP equals C, EUMI equals Y, ELT equals C, and SANO is not populated.

DATA ENTRY CONDITION:

When the REQTYP is E or M, ACT is T, and SUP equals 05, a change to AAI is prohibited.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 50

Field Example:

TRAILER BEHIND GAS STATION NEXT TO POST OFFICE

26. CITY - City

Identifies the city, village, township, etc..

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	C	C	R	C	C	P				
REQTYP A-Analog Non-Designed Loop	R	C	C	R	C	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	P	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	C	C	R	C	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	C	C	R	C	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	C	C	R	C	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	P	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	P	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	P	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	P	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	P	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	P	P	P	P	P				
REQTYP A-EELs-STs-1	R	R	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	P	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	P	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	C	C	R	C	R	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	C	C	R	C	R	P				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	R	P	C	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	R	P	C	P	C	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	C	P	C	P	P				
REQTYP A-xDSL Loops	R	C	C	R	C	R	P				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		P	P			R					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	R	P	P	R	P	R	R	P	P	P	P
REQTYP E-AccuPulse	R	C	P	R	P	R	R	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	R	C	C	R	P	C	C	P	P	P	P
REQTYP E-Integrated Solution	R	C	P	P	P	R	R	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	R	C	C	R	C	C	C	C	C	C	C
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	C	C	R	C	R	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	R	R	R	P	P	R	R	P	P	P	P
REQTYP F-Port Service	R	P	P			R		R	P		P
REQTYP J-Directory Listing	R		P		C	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	R	P		P	R				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	R				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	R				
REQTYP K-LIGHTGATE	P	P	P	P		P	R				
REQTYP K-MegaLink Service	P	P	P	P		P	R				
REQTYP K-Metro Ethernet	P	P	P	P		P	R				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	R				
REQTYP K-Private Line	P	P	P	P		P	R				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	R				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	R				
REQTYP K-SynchroNet Service	P	P	P	P		P	R				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	C	C	R	C	C	C	C	C	C	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	P	R		R	R				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		R	R				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	R				
REQTYP R-MegaLink Channel Trunks	R	C	C	R		R	R				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	C	C			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	C	C			R					
REQTYP T-(PBX) Resale Service	R	C	C	R	C	R	R				
REQTYP T-DID Resale	R	C	C	R	C	R	R				
REQTYP T-On/Off Premises Extensions	R	C	R	R	C	R	R				
REQTYP W-UNE-P/WLP 2-wire DID	R	C	C		C	R					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	C	P		C	R					
REQTYP W-UNE-P/WLP PBX	R	C	C		C	R					
REQTYP X-Centrex UNE Port With Loop		P	P			R					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	R				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTE:

When REQTYP = J and ACT = V or W, and the EU address fields are populated on the LSR, the system will ignore the data input and will instead use the service address of the existing CSR for generation of the service order.

- CONDITIONS:**
1. Required when the SASN field is populated.
 2. Required for all REQTYPs when the LNA is N, except for Line Share 2nd character of TOS is R, or Line Splitting 2nd character of TOS is P, or RCF 4th character of TOS is R or UNTW.
 3. When REQTYP = J, ACT = R, EUMI = Y, CITY is required when the SASN is populated.

4. Required when the REQ TYP equals C, EUMI equals Y, ELT equals C.

DATA ENTRY CONDITIONS:

1. Address must be RSAG valid.
2. When the REQ TYP is E or M, ACT is T, and SUP equals 05, a change to CITY is prohibited.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 32

Field Example:

LIVINGSTON

27. STATE - State/Province

Identifies the abbreviation for the state or province.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	C	C	R	C	C	P				
REQTYP A-Analog Non-Designed Loop	R	C	C	R	C	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	R	R	P	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	C	C	R	C	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	C	C	R	C	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	C	C	R	C	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	P	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	P	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	P	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	P	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	P	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	P	P	P	P	P				
REQTYP A-EELs-STs-1	R	R	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	P	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	P	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	C	C	R	C	R	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	C	C	R	C	R	P				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	R	P	C	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	R	P	C	P	C	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	C	P	C	P	P				
REQTYP A-xDSL Loops	R	C	C	R	C	R	P				
REQTYP B-LNP BSLA-Designed Analog Loop						R					
REQTYP B-LNP BSLA-EELS						R					
REQTYP B-LNP BSLA-ISDN						R					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						R					
REQTYP B-LNP BSLA-UCL-D						R					
REQTYP B-LNP BSLA-UCL-ND						R					
REQTYP B-LNP BSLA-XDSL						R					
REQTYP B-LNP, Designed Analog Loop						R					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						R					
REQTYP B-LNP, EELs						R					
REQTYP B-LNP, Non-Designed Analog Loop						R					
REQTYP B-LNP, Sub-Loops						R					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						R					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						R					
REQTYP B-LNP, xDSL Loops						R					
REQTYP C-INP		P	P			R					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	R	P	P	R	P	R	R	P	P	P	P
REQTYP E-AccuPulse	R	C	P	R	P	R	R	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	R	C	C	R	P	C	C	P	P	P	P
REQTYP E-Integrated Solution	R	C	P	P	P	R	R	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	R	C	C	R	C	C	C	C	C	C	C
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	C	C	R	C	R	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	R	R	R	P	P	R	R	P	P	P	P
REQTYP F-Port Service	R	P	P			R		R	P		P
REQTYP J-Directory Listing	R		P		C	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	R	P		P	R				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	R				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	R				
REQTYP K-LIGHTGATE	P	P	P	P		P	R				
REQTYP K-MegaLink Service	P	P	P	P		P	R				
REQTYP K-Metro Ethernet	P	P	P	P		P	R				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	R				
REQTYP K-Private Line	P	P	P	P		P	R				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	R				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P		P	R				
<i>REQTYP K-SynchroNet Service</i>	P	P	P	P		P	R				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	R	C	C	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	R	C	C	R	C	C	C	C	C	C	C
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP P-Centrex Service</i>		C	P	R		R	R				
<i>REQTYP P-ESSX Service</i>		C	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P		R	R				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P		P	R				
<i>REQTYP R-MegaLink Channel Trunks</i>	R	C	C	R		R	R				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	R	C	C			R					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	R	C	C			R					
<i>REQTYP T-(PBX) Resale Service</i>	R	C	C	R	C	R	R				
<i>REQTYP T-DID Resale</i>	R	C	C	R	C	R	R				
<i>REQTYP T-On/Off Premises Extensions</i>	R	C	R	R	C	R	R				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	R	C	C		C	R					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	R	C	P		C	R					
<i>REQTYP W-UNE-P/WLP PBX</i>	R	C	C		C	R					
<i>REQTYP X-Centrex UNE Port With Loop</i>		P	P			R					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	P	P	P		P					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		P	R				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	P	P	P		P					

VALID ENTRIES:

- AL = Alabama
- FL = Florida
- GA = Georgia
- KY = Kentucky
- LA = Louisiana
- MS = Mississippi
- NC = North Carolina
- SC = South Carolina
- TN = Tennessee

NOTES:

1. When REQTYP = J and ACT = V or W, and the EU address fields are populated on the

LSR, the system will ignore the data input and will instead use the service address of the existing CSR for generation of the service order.

2. Required in the Header (HDR) Section of a transaction (see LSOR section 4.1.1 XML Common Header Fields) when the request is submitted via XML. For more details, refer to Section 12 [Header (HDR) Information] of the XML Technical Specifications on the CLEC Online website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation for more details.

CONDITIONS:

1. Required when the SASN field is populated.
2. Required for all REQTYPs when the LNA is N, Line Share 2nd character of TOS is R, or Line Splitting 2nd character of TOS is P, or RCF 4th character of TOS is R.
3. Prohibited when the 4th character of the TOS is R.
4. Required when the REQTYP equals C, EUMI equals Y, ELT equals C.

DATA ENTRY CONDITION:

When the REQTYP is E or M, ACT is T, and SUP equals 05, a change to STATE is prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

GA

28. ZIP - ZIP/Postal Code

Identifies the ZIP code, ZIP code + extension or postal code.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	R	C	C	R	C	C	P				
REQTYP A-Analog Non-Designed Loop	R	C	C	R	C	C	P				
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	P	P	P	P	P				
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	R	R	P	R	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	R	C	C	R	C	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	C	C	R	C	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	C	C	R	C	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	R	R	P	R	P	P	P				
REQTYP A-EELs-2w VG	R	R	P	R	P	P	P				
REQTYP A-EELs-4w VG	R	R	P	R	P	P	P				
REQTYP A-EELs-56/64 kbps	R	R	P	R	P	P	P				
REQTYP A-EELs-DS-1	R	R	P	R	P	P	P				
REQTYP A-EELs-DS-3	R	R	P	P	P	P	P				
REQTYP A-EELs-STIS-1	R	R	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	P	R	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	P	R	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	C	C	R	C	R	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	C	C	R	C	R	P				
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	R	P	C	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	R	P	C	P	C	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	C	C	P	C	P	P				
<i>REQTYP A-xDSL Loops</i>	R	C	C	R	C	R	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						R					
<i>REQTYP B-LNP BSLA-EELS</i>						R					
<i>REQTYP B-LNP BSLA-ISDN</i>						R					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						R					
<i>REQTYP B-LNP BSLA-UCL-D</i>						R					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						R					
<i>REQTYP B-LNP BSLA-XDSL</i>						R					
<i>REQTYP B-LNP, Designed Analog Loop</i>						R					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						R					
<i>REQTYP B-LNP, EELs</i>						R					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						R					
<i>REQTYP B-LNP, Sub-Loops</i>						R					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						R					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						R					
<i>REQTYP B-LNP, xDSL Loops</i>						R					
<i>REQTYP C-INP</i>		R	R			R					
<i>REQTYP C-LNP</i>		P	P			R					
<i>REQTYP E-256 DSL Service</i>	R	P	P	R	P	R	R	P	P	P	P
<i>REQTYP E-AccuPulse</i>	R	C	P	R	P	R	R	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	R	C	C	R	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	R	C	P	P	P	R	R	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	R	C	C	R	C	C	C	C	C	C	C
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	R	C	C	R	C	R	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	R	R	R	P	P	R	R	P	P	P	P
<i>REQTYP F-Port Service</i>	R	P	P			R		R	P		P
<i>REQTYP J-Directory Listing</i>	R		P		C	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	R	P		P	R				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	R				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	R				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	R				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	R				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	R				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	R				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	R				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	R				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	R				
REQTYP K-SynchroNet Service	P	P	P	P		P	R				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	C	C	R	C	C	C	C	C	C	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	P	R		R	R				
REQTYP P-ESSX Service		C	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		R	R				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	R				
REQTYP R-MegaLink Channel Trunks	R	C	C	R		R	R				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	C	C			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	C	C			R					
REQTYP T-(PBX) Resale Service	R	C	C	R	C	R	R				
REQTYP T-DID Resale	R	C	C	R	C	R	R				
REQTYP T-On/Off Premises Extensions	R	C	R	R	C	R	R				
REQTYP W-UNE-P/WLP 2-wire DID	R	C	C		C	R					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	C	P		C	R					
REQTYP W-UNE-P/WLP PBX	R	C	C		C	R					
REQTYP X-Centrex UNE Port With Loop		P	P			R					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	R				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTE:

When REQTYTYP = J and ACT = V or W, and the EU address fields are populated on the LSR, the system will ignore the data input and will instead use the service address of the existing CSR for generation of the service order.

- CONDITIONS:**
1. Required when the SASN field is populated.
 2. Required for all REQTYTYPs (other than Line Share 2nd character of TOS = R) when the LNA is N.
 3. Required when REQTYTYP is J, ACT is R, EUMI is Y and the SASN field is populated.

DATA ENTRY CONDITION:

When the REQTYP is E or M, ACT is T, and SUP equals 05, a change to ZIP is prohibited.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

94583

29. LCON - Local Contact

Identifies the local contact name for access.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	O	O	O	O	P	O	P				
REQTYP A-Analog Non-Designed Loop	O	O	P	O	P	O	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	O	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	O	O	P	O	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	O	O	P	O	P	O	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	O	O	P	O	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	O	O	P	O	P	O	O				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	O	P				
REQTYP A-EELs-2w BRI/ISDN	O	O	P	O	P	P	P				
REQTYP A-EELs-2w VG	O	O	P	O	P	P	P				
REQTYP A-EELs-4w VG	O	O	P	O	P	P	P				
REQTYP A-EELs-56/64 kbps	O	O	P	O	P	P	P				
REQTYP A-EELs-DS-1	O	O	P	O	P	P	P				
REQTYP A-EELs-DS-3	O	O	P	P	P	P	P				
REQTYP A-EELs-STIS-1	O	O	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	O	O	P	P	P	O	O				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	O	O	P	P	P	O	O				
REQTYP A-Network Interface Devices (NIDs)	O	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	O	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	O	O	P	O	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	O	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	O	O	P	O	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	O	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	O	O	O	P	P	O	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	O	O	P	P	P	O	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	O	O	O	O	P	O	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	O	O	O	O	P	O	P				
REQTYP A-Unbundled Dark Fiber (UDF)	O	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	O	P	O	P	P	O	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	O	P	O	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	O	O	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	O	O	O	O	P	O	O				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						O					
<i>REQTYP B-LNP BSLA-EELS</i>						O					
<i>REQTYP B-LNP BSLA-ISDN</i>						O					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						O					
<i>REQTYP B-LNP BSLA-UCL-D</i>						O					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						O					
<i>REQTYP B-LNP BSLA-XDSL</i>						O					
<i>REQTYP B-LNP, Designed Analog Loop</i>						O					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						O					
<i>REQTYP B-LNP, EELs</i>						O					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						O					
<i>REQTYP B-LNP, Sub-Loops</i>						O					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						O					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						O					
<i>REQTYP B-LNP, xDSL Loops</i>						O					
<i>REQTYP C-INP</i>		P	P			P					
<i>REQTYP C-LNP</i>		P	P			O					
<i>REQTYP E-256 DSL Service</i>	O	O	P	O	P	O	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	O	O	P	O	P	O	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	O	O	O	O	P	O	O	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	O	O	P	P	P	O	O	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	O	O	O	O	P	O	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	O	O	P	O	P	O	P	P	P	P	O
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	O	O	P	O	P	O	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	O	O	O	P	P	O	O	P	P	P	P
<i>REQTYP F-Port Service</i>	P	O	P			P		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	O				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	O				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	P				
<i>REQTYP K-LIGHTGATE</i>	P	P	O	P		P	O				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	O				
<i>REQTYP K-Metro Ethernet</i>	P	P	O	P		P	R				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	R				
<i>REQTYP K-Private Line</i>	P	P	O	P		P	O				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	O				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	C	P		P	O				
REQTYP K-SynchroNet Service	P	P	O	P		P	O				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	O	O	O	P	P	O	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	O	O	P	O	P	O	P	O	O	P	O
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	O	O	O	O	P	O	O	P	P	P	P
REQTYP P-Centrex Service		O	P	O		O	O				
REQTYP P-ESSX Service		O	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		O	P	P		O	O				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	O				
REQTYP R-MegaLink Channel Trunks	O	O	O	O		O	O				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	O	O	O			O					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	O	O	O			O					
REQTYP T-(PBX) Resale Service	O	O	O	O	P	O	O				
REQTYP T-DID Resale	O	O	O	O	P	O	O				
REQTYP T-On/Off Premises Extensions	O	O	O	O	P	O	P				
REQTYP W-UNE-P/WLP 2-wire DID	O	O	O		P	O					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	O	O	P		P	O					
REQTYP W-UNE-P/WLP PBX	O	O	O		P	O					
REQTYP X-Centrex UNE Port With Loop		O	P			O					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	O	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	O				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	O	P	P		P					

- NOTES:**
1. During installation, this is the end user that will be contacted by the provider's technician when access to the service location is needed.
 2. When LCON-Name field is not populated and the provider determines that contact information is needed to complete the service installation, the default for this information will be taken from the INIT field.
 3. Population of this field will be interpreted as permission by the CLEC for AT&T Southeast Region to contact the person named in the LCON field even though specific CLEC contract provisions state otherwise.
 4. For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech

Pubs / XML Support Website / Documentation.

DATA ENTRY CONDITIONS:

1. If this field is populated, a first and last name must be provided.
2. There must only be 1 space between the first and last name provided.

Data Characteristics: alpha / special characters

Field Length (Min-Max): 1 - 15

Field Example:

JOHN SMITH

30. ORDN - Ordinance Number

Identifies a unique serial number assigned for a service address by a city, county, or state government agency.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	P	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	P	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

- CONDITIONS:**
1. Prohibited when the 1st and 2nd character of TOS is 4C.
 2. Prohibited when End User STATE is not MS.
 3. Required when ACT is N or T or ACT is V and MI is A or MI is C with a new account being established, TOS is 1AF-, 1BF-, 2AF-, 2BF-, 1AM-, 1BM-, 2AM- or 2BM-, and the Service Instructions (SI) field returned in the Address Validation process contains a reference to Ordinance information.
 4. Prohibited when ACT is N or T or ACT is V and MI is A or C, TOS is 1AF-, 1BF-, 2AF-, 2BF-, 1AM-, 1BM-, 2AM- or 2BM-, and the Service Instructions (SI) field returned in the Address Validation process contains a reference to Ordinance information.
 5. Prohibited when ACT is V, MI is B or D and TOS is 1AF-, 1BF-, 2AF-, 2BF-, 1AM-, 1BM-

, 2AM- or 2BM-.

6. Prohibited when ACT is V, MI is C with no new account being established, and TOS is 1AF-, 1BF-, 2AF-, 2BF-, 1AM-, 1BM-, 2AM- or 2BM-.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 25

Field Example:

36957

31. TEL NO - Telephone Number (LCON)

Identifies the telephone number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	O	O	O	O	P	O	P				
REQTYP A-Analog Non-Designed Loop	O	O	P	O	P	O	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	O	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	O	O	P	O	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	O	O	P	O	P	O	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	O	O	P	O	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	O	O	P	O	P	O	O				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	O	P				
REQTYP A-EELs-2w BRI/ISDN	O	O	P	O	P	P	P				
REQTYP A-EELs-2w VG	O	O	P	O	P	P	P				
REQTYP A-EELs-4w VG	O	O	P	O	P	P	P				
REQTYP A-EELs-56/64 kbps	O	O	P	O	P	P	P				
REQTYP A-EELs-DS-1	O	O	P	O	P	P	P				
REQTYP A-EELs-DS-3	O	O	P	P	P	P	P				
REQTYP A-EELs-STIS-1	O	O	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	O	O	P	P	P	O	O				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	O	O	P	P	P	O	O				
REQTYP A-Network Interface Devices (NIDs)	O	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	O	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	O	O	P	O	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	O	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	O	O	P	O	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	O	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	O	O	O	P	P	O	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	O	O	P	P	P	O	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	O	O	O	O	P	O	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	O	O	O	O	P	O	P				
REQTYP A-Unbundled Dark Fiber (UDF)	O	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	O	P	O	P	P	O	P				
REQTYP A-Unbundled Sub-Loops	O	P	O	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	O	O	P	P	P	P				
REQTYP A-xDSL Loops	O	O	O	O	P	O	P				
REQTYP B-LNP BSLA-Designed Analog Loop						O					
REQTYP B-LNP BSLA-EELS						O					
REQTYP B-LNP BSLA-ISDN						O					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						O					
REQTYP B-LNP BSLA-UCL-D						O					
REQTYP B-LNP BSLA-UCL-ND						O					
REQTYP B-LNP BSLA-XDSL						O					
REQTYP B-LNP, Designed Analog Loop						O					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						O					
REQTYP B-LNP, EELs						O					
REQTYP B-LNP, Non-Designed Analog Loop						O					
REQTYP B-LNP, Sub-Loops						O					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						O					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						O					
REQTYP B-LNP, xDSL Loops						O					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			O					
REQTYP E-256 DSL Service	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-AccuPulse	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	O	O	O	O	P	O	O	P	P	P	P
REQTYP E-Integrated Solution	O	O	P	P	P	O	O	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	O	O	O	O	P	O	P	P	P	P	P
REQTYP E-Resale, non-complex	O	O	P	O	P	O	P	P	P	P	O
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	O	O	O	P	P	O	O	P	P	P	P
REQTYP F-Port Service	P	O	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	O				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	O				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	O	P		P	O				
REQTYP K-MegaLink Service	P	P	P	P		P	O				
REQTYP K-Metro Ethernet	P	P	O	P		P	R				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	R				
REQTYP K-Private Line	P	P	O	P		P	O				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	O				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	C	P		P	O				
<i>REQTYP K-SynchroNet Service</i>	P	P	O	P		P	O				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	O	O	O	P	P	O	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	O	O	P	O	P	O	P	O	O	P	O
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	O	O	O	O	P	O	O	P	P	P	P
<i>REQTYP P-Centrex Service</i>		O	P	O		O	O				
<i>REQTYP P-ESSX Service</i>		O	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		O	P	P		O	O				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P		P	O				
<i>REQTYP R-MegaLink Channel Trunks</i>	O	O	O	O		O	O				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	O	O	O			O					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	O	O	O			O					
<i>REQTYP T-(PBX) Resale Service</i>	O	O	O	O	P	O	O				
<i>REQTYP T-DID Resale</i>	O	O	O	O	P	O	O				
<i>REQTYP T-On/Off Premises Extensions</i>	O	O	O	O	P	O	P				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	O	O	O		P	O					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	O	O	P		P	O					
<i>REQTYP W-UNE-P/WLP PBX</i>	O	O	O		P	O					
<i>REQTYP X-Centrex UNE Port With Loop</i>		O	P			O					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	O	P	P		P					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		P	O				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	O	P	P		P					

- NOTES:**
1. During installation, this is the contact number that the provider's technician will call to reach the person named in the LCON-NAME field that can provide access to the service location.
 2. Population of this field will be interpreted as permission by the CLEC for AT&T Southeast Region to contact the person named in the LCON field even though specific CLEC contract provisions state otherwise.
 3. On orders where a new telephone number has been assigned, the new telephone number cannot be populated as a contact number.
 4. For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech

Pubs / XML Support Website / Documentation.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2019813500

32. EUMI - End User Moving Indicator

Indicates when the end user location is changing.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			P					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	P			P		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		C	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	P				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	P				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	P				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	P				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	P				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		C	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		C	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		C	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			C					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	C	P				
REQTYP T-DID Resale	P	P	P	P	P	C	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	C					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	C					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		C					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		C	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		C					

VALID ENTRIES:

Y = End User is moving

N = End User is NOT moving

NOTES:

1. End user address information for the new location is required when Y is populated.
2. End User address information may be required to ensure the telephone number is eligible for portability.

CONDITIONS:

1. Prohibited when the CC or NNSP field is populated with a wireless OCN.
2. Required when ACT is V and End User is changing locations.

DATA ENTRY CONDITIONS:

1. EUMI cannot be Y when ELT equals A.
2. When REQTYP is J, ACT is R, and EUMI is Y, the class of service on the Customer Service Record (CSR) must be LNPBL or LNPRL.
3. [Single LSR Bulk Arrangement] For Single LSRs in a Bulk Arrangement EUMI of Y is prohibited.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

Y

33. BAI - Billing Availability Indicator

Identifies for LIDB that the end user's billing name and address is not available to anyone other than the current LSP.

NOTE:

This field is not used by AT&T Southeast at this time.

34. ACC - Access Information

Indicates the access instructions at the end user location.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	P	P	C	P	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	P	P	C	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STIS-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	P	P	C	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	P	P	C	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	C	P	P	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	C	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	C	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	C	P	P	C	P	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						P					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						P					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						P					
<i>REQTYP B-LNP BSLA-UCL-D</i>						P					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						P					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			P					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	C	C	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	C	C	P	P	P	C	P	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	C	P	P	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	C	C	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	P			P		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	C				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	C				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	C				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	C				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	C				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P		P	C				
<i>REQTYP K-SynchroNet Service</i>	P	P	P	P		P	C				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	C	C	C	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP P-Centrex Service</i>		C	P	C		C	C				
<i>REQTYP P-ESSX Service</i>		C	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P		C	C				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	C	C	P	C		P	C				
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C		C	P				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P			P					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	C	C	P			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	C	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	C	C	P			C					
<i>REQTYP T-(PBX) Resale Service</i>	C	C	P	C	P	C	P				
<i>REQTYP T-DID Resale</i>	C	C	P	C	P	C	P				
<i>REQTYP T-On/Off Premises Extensions</i>	C	P	P	P	P	P	P				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	C	C	P		P	C					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	C	C	P		P	C					
<i>REQTYP W-UNE-P/WLP PBX</i>	C	C	P		P	C					
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P			P					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	C	P	P		P					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	C	P	P		P	C				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	C	P	P		P					

CONDITION:
 Required when DFDT field is populated, otherwise optional.

DATA ENTRY CONDITION:
 The only special characters not allowed are the virgule (/) and asterisk (*).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 115

Field Example:

GO TO 3RD HOUSE ON THE RIGHT FOR ACCESS

35. WSOP - Working Service on Premises

Indicates if there is a working service at the end user location.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						P					
<i>REQTYP B-LNP BSLA-EELS</i>						P					
<i>REQTYP B-LNP BSLA-ISDN</i>						P					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						P					
<i>REQTYP B-LNP BSLA-UCL-D</i>						P					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						P					
<i>REQTYP B-LNP BSLA-XDSL</i>						P					
<i>REQTYP B-LNP, Designed Analog Loop</i>						P					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						P					
<i>REQTYP B-LNP, EELs</i>						P					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						P					
<i>REQTYP B-LNP, Sub-Loops</i>						P					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						P					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						P					
<i>REQTYP B-LNP, xDSL Loops</i>						P					
<i>REQTYP C-INP</i>		P	P			P					
<i>REQTYP C-LNP</i>		P	P			P					
<i>REQTYP E-256 DSL Service</i>	O	O	P	O	P	O	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	O	P	P	P	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	O	O	P	P	P	O	O	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	O	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	O	O	O	P	P	O	P	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	P			P		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	P				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	O				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	P				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	P				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	O				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	P				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	O				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P		P	P				
<i>REQTYP K-SynchroNet Service</i>	P	P	P	P		P	P				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	C	C	C	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP P-Centrex Service</i>		P	P	P		P	P				
<i>REQTYP P-ESSX Service</i>		P	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		P	P	P		P	P				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	O	P	P		O	O				
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P		P	P				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	O	P			O					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	O	P			O					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P			P					
<i>REQTYP T-(PBX) Resale Service</i>	P	P	P	P	P	P	P				
<i>REQTYP T-DID Resale</i>	P	P	P	P	P	P	P				
<i>REQTYP T-On/Off Premises Extensions</i>	O	P	P	P	P	P	P				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	P	P	P		P	P					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	P	P	P		P	P					
<i>REQTYP W-UNE-P/WLP PBX</i>	P	P	P		P	P					
<i>REQTYP X-Centrex UNE Port With Loop</i>		O	P			P					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	O	P	P	O		O					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	O	O	P	O		O	O				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	O	P	P	O		O					

VALID ENTRIES:

V = Abandon Station; results in disconnection of the interfering service

<p>NOTES:</p> <ol style="list-style-type: none"> When REQTYP = E or M (Non-Complex), and ACT = N, or T, when the WSOP field is populated, ADL is not required on the same TN. For additional information regarding WSOP and ADL, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Ordering / General Ordering - Resale & UNE / Abandoned Stations/Additional Line. If the end user name is the same as the interfering station service name, then it does not qualify as an Abandoned Station. When WSOP is populated with V, this indicates that the CLEC has confirmed with their
--

end user that the existing line is an Abandoned Station, resulting in disconnection of the interfacing service.

CONDITION:

Optional when REQ TYP is E (non-complex) or M (non-complex) and the 1st character of TOS is 2, otherwise prohibited.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

V

36. NRBYTN - Nearby Telephone Number

Identifies a telephone number that may be at or adjacent to the requested service delivery location.

NOTE:

This field is not used by AT&T Southeast at this time.

37. CPE MFG - Customer Premises Equipment Manufacturer

Identifies the manufacturer of the CPE.

NOTE:

This field is not used by AT&T Southeast at this time.

38. CPE MOD - Customer Premises Equipment Model Number

Identifies the model number of the CPE.

NOTE:

This field is not used by AT&T Southeast at this time.

39. ELT - End User Listing Treatment

Identifies the listing changes desired by the end user when changing local service providers.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						R					
<i>REQTYP B-LNP BSLA-EELS</i>						R					
<i>REQTYP B-LNP BSLA-ISDN</i>						R					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						R					
<i>REQTYP B-LNP BSLA-UCL-D</i>						R					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						R					
<i>REQTYP B-LNP BSLA-XDSL</i>						R					
<i>REQTYP B-LNP, Designed Analog Loop</i>						R					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						R					
<i>REQTYP B-LNP, EELs</i>						R					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						R					
<i>REQTYP B-LNP, Sub-Loops</i>						R					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						R					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						R					
<i>REQTYP B-LNP, xDSL Loops</i>						R					
<i>REQTYP C-INP</i>		P	P			R					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	R	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	R	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	P	P	P	P	P	R	P	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	R	R	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	R	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	P	P	P	P	P	R	P	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	P	P	P	R	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	P	P	P	P	R	P	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	P			R		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	R	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		R	P				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		R	P				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		R	P				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		R	P				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		R	P				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		R	P				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		R	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		R	P				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		R	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		R	P				
REQTYP K-SynchroNet Service	P	P	P	P		R	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	R	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	R	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	R	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		R	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		R	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		R	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		R	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			R					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			R					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			R					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	R	P				
REQTYP T-DID Resale	P	P	P	P	P	R	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	R	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	R					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	R					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	R					
REQTYP X-Centrex UNE Port With Loop		P	P			R					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		R					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		R	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		R					

VALID ENTRIES:

A = Retain end user listings "as is" in both directory and/or directory assistance

B = Do not retain end user listings

C = Change end user listings

- NOTES:**
- When the REQTYTYP is B or C (NPT = D), and this field is populated with B, the value of B represents either the removal of the existing listings, or if no listings are present on the account the desire not to have listings established.
 - When the REQTYTYP is not C and A is populated in this field, AT&T will transfer all listings associated with the telephone number indicated in the EATN field "as is" to the new LSP.
 - When REQTYTYP is C and the request is a Simple Port and ELT is blank, default will be to

B.

4. When the REQTYTYP is C and A is populated in this field, AT&T will transfer all listings associated with the telephone number indicated in the AN field "as is" to the new LSP.

CONDITIONS:

1. Required when the REQTYTYP is C and is not a simple port or when the REQTYTYP is not C and ACT is V (Excluding embedded on/off premise extensions/DPA on UNE-P/WLP accounts).
2. Prohibited when the ACT equals V, the MEU field is populated and the request is to migrate an embedded ON/OFF Premise Extension/DPA to an existing UNE-P/WLP account.

DATA ENTRY CONDITIONS:

1. ELT of A, prohibited when LEAN or LEATN is populated.
2. When REQTYTYP is E, F, K, M, P, R, S, T, W, X, Y, Z or 2 and MI is A, ELT must be C.
3. When REQTYTYP is E, F, J, K, M, P, R, S, T, W, X, Y, Z or 2 and MI is C, ELT must be A or C.
4. ELT of A, prohibited when MI is C or D and EUMI is Y.
5. When the request is for WLNP (Type 1 port) the only values allowed in this field are B or C.
6. When REQTYTYP is E, F, K, M, P, R, S, T, W, X, Y, Z or 2 and MI is D, ELT must be B or C.
7. ELT of A is prohibited when the REQTYTYP is B and MI is A, B or D.
8. When the REQTYTYP is E (Non-Complex) or M (Switched Combination RES/BUS) with MI of C and the request is changing from a residence to business class of service or from a business to a residence class of service the ELT value must be C.
9. When the REQTYTYP is C and the PORTED NBR is a CVOIP 516C account, if populated, ELT must be B.
10. ELT of A is prohibited when the REQTYTYP is C, EUMI is not Y, and MI is A, B or D.
11. When REQTYTYP is C, EUMI is Y and the request is not a simple port, ELT must be B or C.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

A

40. IWO - Inside Wire Options

Identifies the requirement for inside wire services.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	O	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	O	P	P	O	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	O	O	P	O	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STIS-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	O	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	O	P	P	O	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	O	P	P	O	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	O	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	O	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	C	P	P	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	O	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	O	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	C	C	P	C	P	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			P					
<i>REQTYP C-LNP</i>		P	P			P					
<i>REQTYP E-256 DSL Service</i>	O	O	P	O	P	O	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	O	O	P	O	P	O	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	O	C	P	O	P	C	P	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	O	O	P	P	P	O	P	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	O	O	O	P	P	O	P	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	P			P		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	P				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	P				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	P				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	P				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	P				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP - Product											
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	O	O	P	P	P	O	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		O	P	O		O	P				
REQTYP P-ESSX Service		O	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		O	P	P		O	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	O	O	P	O		O	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	O	O	O			O					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	O	O	O			O					
REQTYP T-(PBX) Resale Service	O	O	P	O	P	O	P				
REQTYP T-DID Resale	O	O	P	O	P	O	P				
REQTYP T-On/Off Premises Extensions	O	O	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	O	O	P		P	O					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	O	O	P		P	O					
REQTYP W-UNE-P/WLP PBX	O	O	P		P	O					
REQTYP X-Centrex UNE Port With Loop		O	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	O	P	P		O					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	O	P	P		O					

VALID ENTRIES:

S = Provide wiring repair plan

U = Provide wiring and repair plan

W = Provide wiring

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited when REQ TYP is B and NPT is not D. 2. Required when JR is Y. 3. Required when REQ TYP is M (Non-Complex), IWT is populated, TOS is 1AM- or 1BM- and Non-Basic Wiring USOCs are populated. 4. Required when the IWT field is populated.
--

DATA ENTRY CONDITIONS:

1. IWO of W is the only valid entry when the REQ TYP is A.
2. IWO of W is the only valid entry when the REQ TYP is B and the NPT is D.
3. IWO of W is the only valid entry when the REQ TYP is T and W and the 2nd character of the TOS is J or 6.
4. When REQ TYP is M and the ACT=C/LNA=N, X or C, ACT=N/LNA=N, ACT=V/LNA=N, X, V or G, or ACT=T/LNA=N or T, and the USOC=SEQ1X is populated in the FEATURE field of the LSR for any LNUM when FEATURE ACTIVITY is N, IWO must be populated with S or U.
5. When the REQ TYP is M and TOS = 1AM- or 1BM- the only valid entry for IWO is W, when at least one IWT is populated.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

W

41. IWBAN - Inside Wire Bill Account Number

Identifies the billing account number for charges associated with inside wire.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	P	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	P	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	P	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	C	P	P	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	C	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	C	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	C	C	P	C	P	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			P					
<i>REQTYP C-LNP</i>		P	P			P					
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	O	C	P	O	P	C	P	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	P			P		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	P				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	P				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	P				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	P				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	P				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	O	O	P	P	P	O	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	C	P	P	C		C	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	C	P	C			C					
REQTYP T-(PBX) Resale Service	C	C	P	C	P	C	P				
REQTYP T-DID Resale	C	C	P	C	P	C	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	C	P		P	C					
REQTYP W-UNE-P/WLP PBX	C	C	P		P	C					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

NOTE:
Billing Accounts(s) must be established prior to submitting any service request.

CONDITION:
Required when IWO field is populated except for REQ TYP E (Non-Complex) and M (Non-Complex).

DATA ENTRY CONDITIONS:

- The service type code for the Q account populated in this field must be L.
- For REQ TYP A, this field is to be populated with the same Q Account that is used for Listings.

3. When populated: The 1st three characters of this field must be numeric; the 4th character must be an alpha "Q"; the 5th through 13th characters of this field must be numeric.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 13

Field Example:

201Q814587123

42. IWCON - Inside Wire Contact

Identifies the name of the person to be contacted for inside wire.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	P	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	P	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	P	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	C	P	P	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	C	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	C	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	C	C	P	C	P	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			P					
<i>REQTYP C-LNP</i>		P	P			P					
<i>REQTYP E-256 DSL Service</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	C	C	P	P	P	C	P	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	C	P	P	C	P	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	P			P		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	P				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	P				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	P				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	P				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	P				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P		P	P				
<i>REQTYP K-SynchroNet Service</i>	P	P	P	P		P	P				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	C	C	P	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP P-Centrex Service</i>		C	P	C		C	P				
<i>REQTYP P-ESSX Service</i>		C	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P		C	P				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	C	C	P	C		C	P				
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C		C	P				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P			C					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	C	C	P			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	C	C	P			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	C	C	P			C					
<i>REQTYP T-(PBX) Resale Service</i>	C	C	P	C	P	C	P				
<i>REQTYP T-DID Resale</i>	C	C	P	C	P	C	P				
<i>REQTYP T-On/Off Premises Extensions</i>	C	C	P	P	P	P	P				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	C	C	P		P	C					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	C	C	P		P	C					
<i>REQTYP W-UNE-P/WLP PBX</i>	C	C	P		P	C					
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P			P					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	C		C					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	C	C	P	C		C	P				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	C	C	P	C		C					

CONDITION:
 Required when IWO is U or W, otherwise prohibited.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 25

Field Example:
 TOM JONES

43. TEL NO - Telephone Number (IWCON)

Identifies the telephone number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	P	P	C	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P				
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P				
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P				
REQTYP A-EELs-DS-3	C	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	C	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	P	P	C	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	C	P	P	C	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	C	P	P	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	C	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	C	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	C	C	P	C	P	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			P					
<i>REQTYP C-LNP</i>		P	P			P					
<i>REQTYP E-256 DSL Service</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	C	C	P	P	P	C	P	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	C	P	P	C	P	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	P			P		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	P				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	P				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	P				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	P				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	P				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P		P	P				
<i>REQTYP K-SynchroNet Service</i>	P	P	P	P		P	P				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	C	C	P	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP P-Centrex Service</i>		C	P	C		C	P				
<i>REQTYP P-ESSX Service</i>		C	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P		C	P				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	C	C	P	C		C	P				
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C		C	P				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P			C					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	C	C	P			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	C	C	P			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	C	C	P			C					
<i>REQTYP T-(PBX) Resale Service</i>	C	C	P	C	P	C	P				
<i>REQTYP T-DID Resale</i>	C	C	P	C	P	C	P				
<i>REQTYP T-On/Off Premises Extensions</i>	C	C	P	P	P	P	P				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	C	C	P		P	C					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	C	C	P		P	C					
<i>REQTYP W-UNE-P/WLP PBX</i>	C	C	P		P	C					
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P			P					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	C		C					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	C	C	P	C		C	P				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	C	C	P	C		C					

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITION:

Required when the IWCON field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 15

Field Example:

2019813500

44. EAN - Existing Account Number

Identifies the end user's existing account number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	C	P	P	P	C	C				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	C	C				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	C	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	C	P	P	P	P	C				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	C	P	P	P	P	C				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	C	P	P	P	P	C				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	P	C	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	C	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	C	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	C	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	C	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	C	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	C	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	C	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	C	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	C	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	C	P	P	P	C	C				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	C	C				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	C	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	C	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P				
REQTYP A-xDSL Loops	P	C	P	P	P	C	C				
REQTYP B-LNP BSLA-Designed Analog Loop						C					
REQTYP B-LNP BSLA-EELS						C					
REQTYP B-LNP BSLA-ISDN						C					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						C					
REQTYP B-LNP BSLA-UCL-D						C					
REQTYP B-LNP BSLA-UCL-ND						C					
REQTYP B-LNP BSLA-XDSL						C					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		C	C			C					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	C	C	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	C	C	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		C	O	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	C				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	C				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	C				
REQTYP K-LIGHTGATE	P	P	P	P		P	C				
REQTYP K-MegaLink Service	P	P	P	P		P	C				
REQTYP K-Metro Ethernet	P	P	P	P		P	C				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	C	P		P	C				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	C				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	C				
REQTYP K-SynchroNet Service	P	P	P	P		P	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		C	C				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		C	C				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		C	C				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			C					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			C					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	C	C				
REQTYP T-DID Resale	P	P	P	P	P	C	C				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	C	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	C					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	C					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		C					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		C	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		C					

NOTES:

- When the REQ TYP = A (Designed Loops) and the ACT = W, the system will validate that the EAN provided is a valid working CABS account.
- LEATN, LEAN, EAN and EATN are mutually exclusive and may not appear in any combination on the LSR request.
- EAN is a non-dialable, non-standard number (e.g., miscellaneous account number).

CONDITIONS:

- Required when the EATN, LEATN or LEAN field is not populated, and the ACT field is V.
- Prohibited when the EATN, LEATN or LEAN is populated.

3. Required when the REQ TYP is J, ACT is R, EATN is not populated, and the request is to change the published telephone number only with no provisioning required.
4. Excluding (REQ TYP A Non-Design Loops and Line Share/Line Splitting), this field is required when the EATN is not populated and the request is to change the CABS Billing Account Number (BAN) for REQ TYP A designed loops and the ACT is C.
5. Prohibited when the NATN field is populated.

DATA ENTRY CONDITIONS:

1. When the REQ TYP = A (Non-Designed Loops) and the ACT = W, then the first 10 characters of the EAN field must match the first 10 characters of the AN field regardless of the total number of characters.
2. For REQ TYP A Designed Loops when the ACT is W, the EAN must not match the AN.
3. The EAN field cannot be changed on a supplement.
4. When populated this field must be formatted as follows: the first 3 characters must be numeric; the fourth character must be an alpha; the fifth through thirteenth characters must be numeric.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 or 13

Field Example:

404M231234

45. EATN - Existing Account Telephone Number

Identifies the end user's existing account telephone number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	R	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	R	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						P					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		C	C			C					
<i>REQTYP C-LNP</i>		P	P			P					
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	R	P	C	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	P	P	P	R	P	C	P	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	P			R		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		C	R	R				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	P				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	P				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	P				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	P				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	C				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	R	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	R	P	C	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		C	C				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		C	C				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		C	C				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		C	C				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			C					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			C					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	C	C				
REQTYP T-DID Resale	P	P	P	P	P	C	C				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	C	C				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	C					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	C					
REQTYP X-Centrex UNE Port With Loop		P	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	C	P	P		C					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		C	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	C	P	P		C					

NOTES:

1. LEATN, LEAN, EAN and EATN are mutually exclusive and may not appear in any combination on the LSR request.
2. The EATN field cannot be changed on a supplement.
3. EATN is a dialable telephone number.

CONDITIONS:

1. When NAN is populated, the number populated in the EATN field must be migrating to another account or disconnected in conjunction with the migration request.
2. Prohibited when the EAN, LEAN or LEATN is populated.
3. Required when the LEAN, LEATN or EAN field are not populated and ACT is V.

4. Required when the EAN is not populated, and request is to change the telephone number(s) published in the Directory when no provisioning required [REQTYP = J/ACT = R].
5. Required when REQTYTYP is A and the ACT is V, conversion from dial tone to EELs.
6. Prohibited when the REQTYTYP is J, ACT is R and EUMI is Y.
7. Required when the REQTYTYP is not C, ACT is V, and NATN is populated.
8. Prohibited when the NATN field is populated and the ACT=C.
9. Required when the NAN field is populated.

DATA ENTRY CONDITIONS:

1. When the REQTYTYP is E and MI equals D, EATN and ATN cannot contain the same value.
2. When the request is REQTYTYP E (Non-Complex) or M (Switched Combination RES/BUS) with ACT of V and the request is to migrate and change the class of service from business to residence the EATN field must not match the ATN field.
3. When the REQTYTYP is J, ACT is V or W, EATN must match the ATN.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

3142359888

46. FBI - Final Bill Information Indicator

Indicates whether a final bill should be sent to either the existing billing address or a different address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						P					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			O					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	C	O	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	C	O	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	P	P	P	P	P	C	O	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	C	O	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	C	O	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	P	P	P	P	P	C	O	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	P	P	P	P	C	O	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	P			C		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	O				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	O				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	O				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	O				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	O				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	O				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	O				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	O				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP - Product											
REQTYP K-SMARTRing Service	P	P	P	P		P	O				
REQTYP K-SynchroNet Service	P	P	P	P		P	O				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	C	O	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	C	O	P	P	P	P
REQTYP P-Centrex Service		P	P	P		C	O				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		C	O				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		C	O				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		C	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			C					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			C					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	C	P				
REQTYP T-DID Resale	P	P	P	P	P	C	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	C	O				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	C					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	C					
REQTYP X-Centrex UNE Port With Loop		P	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		C					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		C	O				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		C					

VALID ENTRIES:

Y = Yes (Different Address)

N = No (Existing Address)

NOTE:

Not valid for CLEC-to-CLEC, DLEC-to-DLEC, or DLEC-to-CLEC migration request(s).

CONDITIONS:

1. Prohibited when MI is A or B.
2. Prohibited when REQ TYP is C and the CC or NNSP field is populated with a wireless OCN.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

47. FB-BILLNM - Final Bill Name

Identifies the name of the person, office or company to whom the customer has designated that the bill be sent.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						P					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			C					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	P			C		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	C				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	C				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	C				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	C				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	C				
REQTYP K-SynchroNet Service	P	P	P	P		P	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	C	C	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	C	C	P	P	P	P
REQTYP P-Centrex Service		P	P	P		C	C				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		C	C				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		C	C				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		C	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			C					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			C					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	C	P				
REQTYP T-DID Resale	P	P	P	P	P	C	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	C	C				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	C					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	C					
REQTYP X-Centrex UNE Port With Loop		P	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		C					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		C	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		C					

NOTES:

1. The end user final bill name will remain as it appears on the BST record.
2. For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITIONS:

1. Required when the FBI field is Y, otherwise prohibited.
2. Prohibited when MI is A or B.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 30

Field Example:

ABC CO

48. FB-SBILLNM - Final Bill Secondary Bill Name

Identifies the name of a department or group within the designated BILLNM field entry.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						P					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			C					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	P			C		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	C				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	C				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	C				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	C				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P		P	C				
<i>REQTYP K-SynchroNet Service</i>	P	P	P	P		P	C				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP P-Centrex Service</i>		P	P	P		C	C				
<i>REQTYP P-ESSX Service</i>		P	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		P	P	P		C	C				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P		C	C				
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P		C	P				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	P			C					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	P	P	P			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	P			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P			C					
<i>REQTYP T-(PBX) Resale Service</i>	P	P	P	P	P	C	P				
<i>REQTYP T-DID Resale</i>	P	P	P	P	P	C	P				
<i>REQTYP T-On/Off Premises Extensions</i>	P	P	P	P	P	C	C				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	P	P	P		P	C					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	P	P	P		P	C					
<i>REQTYP W-UNE-P/WLP PBX</i>	P	P	P		P	C					
<i>REQTYP X-Centrex UNE Port With Loop</i>		P	P			C					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	P	P	P		C					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		C	C				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	P	P	P		C					

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

- CONDITIONS:**
1. Prohibited when MI is A or B.
 2. Optional when the FBI field is Y, otherwise prohibited.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 30

Field Example:

ACCOUNTS RECEIVABLE

49. FB-STREET - Final Bill Street Address

Identifies the street address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						P					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			C					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	P			C		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	C				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	C				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	C				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	C				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P		P	C				
<i>REQTYP K-SynchroNet Service</i>	P	P	P	P		P	C				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP P-Centrex Service</i>		P	P	P		C	C				
<i>REQTYP P-ESSX Service</i>		P	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		P	P	P		C	C				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P		C	C				
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P		C	P				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	P			C					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	P	P	P			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	P			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P			C					
<i>REQTYP T-(PBX) Resale Service</i>	P	P	P	P	P	C	P				
<i>REQTYP T-DID Resale</i>	P	P	P	P	P	C	P				
<i>REQTYP T-On/Off Premises Extensions</i>	P	P	P	P	P	C	C				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	P	P	P		P	C					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	P	P	P		P	C					
<i>REQTYP W-UNE-P/WLP PBX</i>	P	P	P		P	C					
<i>REQTYP X-Centrex UNE Port With Loop</i>		P	P			C					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	P	P	P		C					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		C	C				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	P	P	P		C					

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

- CONDITIONS:**
1. Required when the FBI field is Y, otherwise prohibited.
 2. Prohibited when MI is A or B.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 30

Field Example:

125 E MAIN STREET

50. FB-FLOOR - Final Bill Floor

Identifies the floor.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						P					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			C					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	P			C		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	C				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	C				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	C				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	C				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P		P	C				
<i>REQTYP K-SynchroNet Service</i>	P	P	P	P		P	C				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP P-Centrex Service</i>		P	P	P		C	C				
<i>REQTYP P-ESSX Service</i>		P	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		P	P	P		C	C				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P		C	C				
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P		C	P				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	P			C					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	P	P	P			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	P			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P			C					
<i>REQTYP T-(PBX) Resale Service</i>	P	P	P	P	P	C	P				
<i>REQTYP T-DID Resale</i>	P	P	P	P	P	C	P				
<i>REQTYP T-On/Off Premises Extensions</i>	P	P	P	P	P	C	C				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	P	P	P		P	C					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	P	P	P		P	C					
<i>REQTYP W-UNE-P/WLP PBX</i>	P	P	P		P	C					
<i>REQTYP X-Centrex UNE Port With Loop</i>		P	P			C					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	P	P	P		C					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		C	C				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	P	P	P		C					

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

- CONDITIONS:**
1. Prohibited when MI is A or B.
 2. Optional when the FBI field is Y, otherwise prohibited.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

32

51. FB-ROOM/MAIL STOP - Final Bill Room/Mail Stop

Identifies the room or mail stop.

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITIONS:

1. Prohibited when MI is A or B.
2. Optional when the FBI field is Y, otherwise prohibited.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

1K151A

52. FB-CITY - Final Bill City

Identifies the city, village, township, etc..

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						P					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			C					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	P			C		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	C				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	C				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	C				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	C				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P		P	C				
<i>REQTYP K-SynchroNet Service</i>	P	P	P	P		P	C				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP P-Centrex Service</i>		P	P	P		C	C				
<i>REQTYP P-ESSX Service</i>		P	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		P	P	P		C	C				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P		C	C				
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P		C	P				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	P			C					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	P	P	P			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	P			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P			C					
<i>REQTYP T-(PBX) Resale Service</i>	P	P	P	P	P	C	P				
<i>REQTYP T-DID Resale</i>	P	P	P	P	P	C	P				
<i>REQTYP T-On/Off Premises Extensions</i>	P	P	P	P	P	C	C				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	P	P	P		P	C					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	P	P	P		P	C					
<i>REQTYP W-UNE-P/WLP PBX</i>	P	P	P		P	C					
<i>REQTYP X-Centrex UNE Port With Loop</i>		P	P			C					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	P	P	P		C					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		C	C				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	P	P	P		C					

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

- CONDITIONS:**
1. Required when the FBI field is Y, otherwise prohibited.
 2. Prohibited when MI is A or B.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 32

Field Example:

LIVINGSTON

53. FB-STATE - Final Bill State/Province

Identifies the abbreviation for the state or province.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						P					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			C					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	P			C		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	C				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	C				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	C				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	C				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P		P	C				
<i>REQTYP K-SynchroNet Service</i>	P	P	P	P		P	C				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP P-Centrex Service</i>		P	P	P		C	C				
<i>REQTYP P-ESSX Service</i>		P	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		P	P	P		C	C				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P		C	C				
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P		C	P				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	P			C					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	P	P	P			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	P			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P			C					
<i>REQTYP T-(PBX) Resale Service</i>	P	P	P	P	P	C	P				
<i>REQTYP T-DID Resale</i>	P	P	P	P	P	C	P				
<i>REQTYP T-On/Off Premises Extensions</i>	P	P	P	P	P	C	C				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	P	P	P		P	C					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	P	P	P		P	C					
<i>REQTYP W-UNE-P/WLP PBX</i>	P	P	P		P	C					
<i>REQTYP X-Centrex UNE Port With Loop</i>		P	P			C					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	P	P	P		C					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		C	C				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	P	P	P		C					

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

- CONDITIONS:**
1. Prohibited when MI is A or B.
 2. Required when the FBI field is Y, otherwise prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

NJ

54. FB-ZIP - Final Bill ZIP/Postal Code

Identifies the ZIP code, ZIP code + extension or postal code.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						P					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			C					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	P			C		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	C				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	C				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	C				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	C				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	C				
REQTYP K-SynchroNet Service	P	P	P	P		P	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	C	C	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	C	C	P	P	P	P
REQTYP P-Centrex Service		P	P	P		C	C				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		C	C				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		C	C				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		C	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			C					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			C					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	C	P				
REQTYP T-DID Resale	P	P	P	P	P	C	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	C	C				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	C					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	C					
REQTYP X-Centrex UNE Port With Loop		P	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		C					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		C	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		C					

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

- CONDITIONS:**
1. Required when the FBI field is Y, otherwise prohibited.
 2. Prohibited when MI is A or B.

DATA ENTRY CONDITION:

The only valid special character allowed is the hyphen (-) and may only be used in

position 6.

Data Characteristics: numeric / special characters

Field Length (Min-Max): 5 or 10

Field Example:

94583

55. FB-BILLCON - Final Bill Billing Contact

Identifies the name of the person or office to be contacted in billing matters.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						P					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			C					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	P			C		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	C				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	C				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	C				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	C				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P		P	C				
<i>REQTYP K-SynchroNet Service</i>	P	P	P	P		P	C				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP P-Centrex Service</i>		P	P	P		C	C				
<i>REQTYP P-ESSX Service</i>		P	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		P	P	P		C	C				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P		C	C				
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P		C	P				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	P			C					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	P	P	P			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	P			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P			C					
<i>REQTYP T-(PBX) Resale Service</i>	P	P	P	P	P	C	P				
<i>REQTYP T-DID Resale</i>	P	P	P	P	P	C	P				
<i>REQTYP T-On/Off Premises Extensions</i>	P	P	P	P	P	C	C				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	P	P	P		P	C					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	P	P	P		P	C					
<i>REQTYP W-UNE-P/WLP PBX</i>	P	P	P		P	C					
<i>REQTYP X-Centrex UNE Port With Loop</i>		P	P			C					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	P	P	P		C					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		C	C				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	P	P	P		C					

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

- CONDITIONS:**
1. Required when the FBI field is Y, otherwise prohibited.
 2. Prohibited when MI is A or B.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 15

Field Example:

JANE DOE

56. FB-TEL NO - Final Bill Telephone Number (BILLCON)

Identifies the telephone number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	C	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	C	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	C	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	C	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-EELS</i>						C					
<i>REQTYP B-LNP BSLA-ISDN</i>						C					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP BSLA-UCL-D</i>						C					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						C					
<i>REQTYP B-LNP BSLA-XDSL</i>						C					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						P					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	P			C					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	P	P	P	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	P	P	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	P			C		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	C				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	C				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	C				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	C				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	C				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	C				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	C				
REQTYP K-SynchroNet Service	P	P	P	P		P	C				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	C	C	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	C	C	P	P	P	P
REQTYP P-Centrex Service		P	P	P		C	C				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		C	C				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		C	C				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		C	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			C					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			C					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	C	P				
REQTYP T-DID Resale	P	P	P	P	P	C	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	C	C				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	C					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	C					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	C					
REQTYP X-Centrex UNE Port With Loop		P	P			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		C					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		C	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		C					

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

- CONDITIONS:**
1. Prohibited when MI is A or B.
 2. Required when the FBI field is Y, otherwise prohibited.

DATA ENTRY CONDITION:

FB-BILLCON-TEL NO. field must be 10 numerics in the first ten positions.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 - 15

Field Example:

2015553400

2015553400x1234

57. SSN - Social Security Number

Identifies the social security number of the end user in the BILLNM field.

NOTE:

This field is not used by AT&T Southeast at this time.

58. TAXID - Tax ID Number

Identifies the federal tax ID number of the end user.

NOTE:

This field is not used by AT&T Southeast at this time.

59. ETEL NO - End User Telephone Number

Identifies the telephone number the customer is billing their end user for.

NOTE:

This field is not used by AT&T Southeast at this time.

60. EBILLNM - End User Bill Name

Identifies the name of the person, office or company to whom the customer renders their end user's bill.

NOTE:

This field is not used by AT&T Southeast at this time.

61. ESTREET - End User Billing Street Address

Identifies the address where the customer renders their end user's bill.

NOTE:

This field is not used by AT&T Southeast at this time.

62. EFLOOR - End User Billing Floor

Identifies the floor where the customer renders their end user's bill.

NOTE:

This field is not used by AT&T Southeast at this time.

63. EROOM/MAIL STOP - End User Room/Mail Stop

Identifies the room, suit or mail stop where the customer renders their end user's bill.

NOTE:

This field is not used by AT&T Southeast at this time.

64. ECITY - End User City

Identifies the city, village, township, etc. where the customer renders their end users bill.

NOTE:

This field is not used by AT&T Southeast at this time.

65. ESTATE - End User State/Province

Identifies the abbreviation for the state or province where the customer renders their end user's bill.

NOTE:

This field is not used by AT&T Southeast at this time.

66. EZIP - End User ZIP/Postal Code

Identifies the ZIP code, ZIP code + extension or postal code where the customer renders their end users bill.

NOTE:

This field is not used by AT&T Southeast at this time.

67. DNUM - Disconnect Line Number

Identifies the line or trunk as a unique number and each additional occurrence as a unique number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						P					
<i>REQTYP B-LNP BSLA-EELS</i>						P					
<i>REQTYP B-LNP BSLA-ISDN</i>						P					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						P					
<i>REQTYP B-LNP BSLA-UCL-D</i>						P					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						P					
<i>REQTYP B-LNP BSLA-XDSL</i>						P					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		C	C			P					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	P	C	C	P	P	C	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	C	C	C	P	C	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	P	C	C	C	P	C	P	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	C	C	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	C	C	P	P	C	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	P	C	C	P	P	C	P	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	C	C	P	P	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	C	C	P	P	P	P	P	P	P	P
<i>REQTYP F-Port Service</i>	P	C	C			C		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	P				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	C	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	P				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	P				
<i>REQTYP K-MegaLink Service</i>	P	P	C	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	P				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	C	P		P	C				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	C	C	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	C	C	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	C	C	P	P	C	P	P	P	P	P
REQTYP P-Centrex Service		C	C	C		C	P				
REQTYP P-ESSX Service		C	C	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	C	P		C	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	C	C	P		P	C				
REQTYP R-MegaLink Channel Trunks	P	C	C	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	C	C			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	C	C			C					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	C	C			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	C			C					
REQTYP T-(PBX) Resale Service	P	C	C	C	P	P	P				
REQTYP T-DID Resale	P	P	C	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	C	C	P	P	C	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	C		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	C	P		P	C					
REQTYP W-UNE-P/WLP PBX	P	C	C		P	C					
REQTYP X-Centrex UNE Port With Loop		C	C			C					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	C	C	P		C					
REQTYP Z-Primary Rate ISDN-PRI	P	C	C	P		C	C				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	C	C	P		C					

CONDITIONS:

1. Required when the TC OPT field is populated.
2. Prohibited when the REQ TYP is T or W, and the 2nd character of the TOS is 6, and the ACT is C, V or W.
3. Required when the DISC NBR field is populated.

DATA ENTRY CONDITION:
 DNUM must be sequential and greater than previous DNUM.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00023

68. DISC NBR - Disconnect Telephone Number

Identifies the end user telephone number to be disconnected.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	C	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	C	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	C	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						P					
<i>REQTYP B-LNP BSLA-EELS</i>						P					
<i>REQTYP B-LNP BSLA-ISDN</i>						P					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						P					
<i>REQTYP B-LNP BSLA-UCL-D</i>						P					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						P					
<i>REQTYP B-LNP BSLA-XDSL</i>						P					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		C	C			P					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	P	C	C	P	P	C	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	C	C	C	P	C	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	P	C	C	C	P	C	P	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	C	C	P	P	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	C	C	P	P	C	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	P	C	C	P	P	C	P	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	C	C	P	P	C	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	C	C	P	P	O	O	P	P	P	P
<i>REQTYP F-Port Service</i>	P	C	C			C		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	P				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	C	P		P	C				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	P				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	P				
<i>REQTYP K-MegaLink Service</i>	P	P	C	P		P	C				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	P				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	C	P		P	C				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P		P	P				
<i>REQTYP K-SynchroNet Service</i>	P	P	O	P		P	P				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	P	C	O	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	P	C	C	C	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	C	C	P	P	C	P	P	P	P	P
<i>REQTYP P-Centrex Service</i>		C	C	C		P	P				
<i>REQTYP P-ESSX Service</i>		C	C	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	C	P		C	P				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	C	C	P		P	C				
<i>REQTYP R-MegaLink Channel Trunks</i>	P	C	C	P		P	P				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	C	C			P					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	P	C	C			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	C	C			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	C			C					
<i>REQTYP T-(PBX) Resale Service</i>	P	C	C	C	P	P	P				
<i>REQTYP T-DID Resale</i>	P	P	C	P	P	P	P				
<i>REQTYP T-On/Off Premises Extensions</i>	P	C	C	P	P	C	P				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	P	P	C		P	P					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	P	C	P		P	C					
<i>REQTYP W-UNE-P/WLP PBX</i>	P	C	C		P	C					
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	C			C					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	C	C	P		C					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	C	C	P		C	C				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	C	C	P		C					

NOTE:
 This field is also used with multi-line accounts where some of the lines are converting and others are disconnecting.

- CONDITIONS:**
1. Prohibited when the NPDI is A and the LSR is porting a Type 1 Wireless telephone number.
 2. Required when DNUM is populated.
 3. Required when TER is populated.
 4. Prohibited when the REQTYP is T or W, and the 2nd character of the TOS is 6, and the ACT is C, V or W.

5. When the REQTYP is C, and RingMaster® exists on the account, the RingMaster® TN must be populated on the End User DISC NBR or NP PORTED NBR field.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2106991234

69. DISC ECCKT - Disconnect ECCKT

Identifies the end user ECCKT to be disconnected.

NOTE:

This field is not used by AT&T Southeast at this time.

70. TERS - Terminal Numbers

Identifies the number for a non-lead line in a multi-line hunt group or consecutive range of terminal numbers.

NOTE:

This field is not used by AT&T Southeast at this time.

71. TC OPT - Transfer of Call Options

Identifies the type of transfer of call option the end user has requested.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						P					
<i>REQTYP B-LNP BSLA-EELS</i>						P					
<i>REQTYP B-LNP BSLA-ISDN</i>						P					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						P					
<i>REQTYP B-LNP BSLA-UCL-D</i>						P					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						P					
<i>REQTYP B-LNP BSLA-XDSL</i>						P					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	O			P					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	P	P	C	P	P	P	P	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	O	C	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	P	P	C	P	P	P	P	C	P	P	C
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	C	P	P	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	O	C	P	P	P	P	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	C			P		P	P		C
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	P				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	P				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	P				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	P				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	P				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	O	C	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	O	C	P	P	P	P	C	P	P	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	O	C	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		O	C	O		O	P				
REQTYP P-ESSX Service		O	C	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		O	C	P		O	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		O	C			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	C	P		O					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	C	P		O					

VALID ENTRIES:

CA = Cancel: "The number you have reached has been disconnected."

NO = None: "The number you have reached has been disconnected."

ST = Split: The called number is routed to an operator/recording who verifies the number being called and then quotes the new number(s).

TC = Transfer of Calls: "The number you have reached XXX-XXXX has been changed. The new number is XXXXXXXX."

NOTES:

1. A reference from a business telephone number to a residence telephone number is prohibited.
2. AT&T Southeast will only provide a transfer of calls for a disconnected telephone number if that number belongs to AT&T Southeast.

3. The following standard intercept recordings will automatically apply when this field is not populated. The following list shows the Order or Line Activity and the Standard Intercept Report for that activity.
 - D - Disconnect: "The number you have reached has been disconnected."
 - C or T - Number change to a Non-Pub number: "The number you have reached XXX-XXXX has been changed to a non-published number".
 - C or T - Number change to a listed number: "The number you have reached XXX-XXXX has been changed. The new number is XXX-XXXX."
 - C - Seasonal suspension: "At the customer's request XXX-XXXX has been temporarily disconnected."
 - C - Disconnect RingMaster® number refers calls to Main Number: "The number you have reached XXXXXXXX has been changed. The new number is XXX-XXXX."
4. For Multi-Line disconnects when a TC OPT is not selected, a Transfer of Calls Intercept message may be received such as "We're sorry, you have reached a number that has been disconnected or is no longer in service. If you feel you have reached this recording in error please check the number and try your call again. " or the Transfer of Calls Intercept message will reflect the status of the main number: "The number you have reached XXX-XXXX (disconnected number) has been changed to XXXXXXXX (main TN).".
5. When the main TN is non-published, the recording will reflect "The number you have reached XXXXXXXX (disconnected number) has been changed to a Non-published number.".
6. If intercept report type is not provided, a standard intercept report will be assigned based on order activity.
7. The valid value of CA is used to cancel a transfer of call option when a number is disconnected.

CONDITIONS:

1. Prohibited when DISC NBR and DNUM are not populated and the ACT is D.
2. Prohibited when REQTYP is B and the EAN or LEAN field is populated.
3. Prohibited when the ATN is not populated on ACT L.
4. Prohibited when REQTYP is B or C and MI is A or B.
5. Prohibited when REQTYP is B or C, ACT is V, and the DNUM and DISC NBR fields are not populated.
6. Prohibited when changing from a business class of service to a residence class of service and the end user's service address location is not in the state of Florida or North Carolina.
7. Prohibited when REQTYP is C and the AN or LEAN field is populated with a non-dialable telephone number.

DATA ENTRY CONDITIONS:

1. TC OPT of ST prohibited when ACT is L.
2. TC OPT valid entry of CA is prohibited with REQTYPs B and C.
3. When the REQTYP is C and the End User DISC NBR is a 516C number, the only valid values are NO or TC.
4. When the REQTYP is E or M, ACT is T, and SUP equals 05, a change to TC OPT is prohibited when service has been disconnected at the old address.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

TC

72. TC TO PRI - Transfer of Calls To Primary Number

Identifies the telephone number to which calls are to be referred.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	C			P					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	C	C	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	C	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	C	P	P	P	P	P	P	P	C
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	C	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	C	C	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	C			P		P	P		C
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	C	C	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	C	C	P	P	P	P	P	P	P	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	C	C	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	C	C		C	P				
REQTYP P-ESSX Service		C	C	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	C	P		C	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		C	C			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	C	P		C					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	C	P		C					

- CONDITIONS:**
1. Required when ST or TC is populated in the TC OPT field, otherwise prohibited.
 2. Prohibited when the REQTYTYP is A on this form/screen. REQTYTYP A must use Loop Service (LS) for this field.
 3. Prohibited when the REQTYTYP is T or W, 2ND character of TOS is J (PBX Trunk) and the ACT is N, C, T, V, S, or Y.
 4. Prohibited when the REQTYTYP is T or W and the 2nd character of the TOS is 6.
 5. Prohibited when the REQTYTYP is E or M, 2nd character of the TOS is "H" and the ACT is N, C, T, V, S, L or Y.

DATA ENTRY CONDITION:

The number populated in this field must be different than the number populated in the End User DISC NBR, TC FR or OTN fields.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

73. TC TO SEC - Transfer of Calls To Secondary Number

Identifies the secondary telephone number to which calls are to be referred.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELs						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	C			P					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	C	C	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	C	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	C	P	P	P	P	P	P	P	C
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	C	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	C	C	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	C			P		P	P		C
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	C	C	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	C	C	P	P	P	P	P	P	P	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	C	C	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	C	C		C	P				
REQTYP P-ESSX Service		C	C	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	C	P		C	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		C	C			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	C	P		C					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	C	P		C					

CONDITIONS:

1. Required when TC OPT is ST, otherwise prohibited.
2. Prohibited when the TC TO PRI field is not populated.
3. Prohibited when REQTYTYP is T or W and the 2nd character of TOS is 6.
4. Prohibited when the REQTYTYP is E or M, 2nd character of the TOS is H and the ACT is N, C, T, V, S, L or Y.

DATA ENTRY CONDITION:

This field must not contain the same numbers as the number in the DISC NBR, TC FR or OTN fields.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991235

74. TCID - Transfer of Calls To Identifier

Identifies the sequence of telephone numbers and names associated with split transfer of calls.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						P					
<i>REQTYP B-LNP BSLA-EELS</i>						P					
<i>REQTYP B-LNP BSLA-ISDN</i>						P					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						P					
<i>REQTYP B-LNP BSLA-UCL-D</i>						P					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						P					
<i>REQTYP B-LNP BSLA-XDSL</i>						P					
<i>REQTYP B-LNP, Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						C					
<i>REQTYP B-LNP, EELs</i>						C					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						C					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						C					
<i>REQTYP B-LNP, xDSL Loops</i>						C					
<i>REQTYP C-INP</i>		P	C			P					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	P	C	C	P	P	P	P	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	C	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	P	P	C	P	P	P	P	P	P	P	C
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	C	P	P	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	C	C	P	P	C	P	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	C			P		P	P		C
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	P				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	P				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	P				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	P				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	P				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP - Product											
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	C	C	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	C	C	P	P	P	P	P	P	P	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	C	C	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	C	C		C	P				
REQTYP P-ESSX Service		C	C	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	C	P		C	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		C	C			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	C	P		C					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	C	P		C					

VALID ENTRIES:

- 01 = Name associated with TC TO PRI
- 02 = Name associated with TC TO SEC

<p>DATA ENTRY CONDITIONS:</p> <ol style="list-style-type: none"> 1. TCID (01) and TCID (02) cannot be the same value. 2. Two occurrences of TCID (01 and 02) are required when TC OPT is ST, otherwise prohibited.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

75. TC NAME - Transfer of Calls To Name

Identifies the name(s) associated with TC TO PRI and TC TO SEC fields to which calls are to be referred when split transfer of calls is requested.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELS						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	C			P					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	C	C	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	C	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	C	P	P	P	P	P	P	P	C
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	C	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	C	C	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	C			P		P	P		C
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	C	C	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	C	C	P	P	P	P	P	P	P	C
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	C	C	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		C	C	C		C	P				
REQTYP P-ESSX Service		C	C	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		C	C	P		C	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		C	C			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	C	P		C					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	C	P		C					

CONDITION:
 Required when TC OPT is ST, otherwise prohibited.

DATA ENTRY CONDITION:
 Two occurrences of TC NAME (01 and 02) are required when TC OPT is ST.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 35

Field Example:

SALLY JONES

76. TC PER - Transfer of Calls Period

Indicates the requested date that the transfer of calls, specified in the TC TO PRI field, is to be removed and the standard recorded announcement is to be provided.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						C					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						C					
REQTYP B-LNP, EELS						C					
REQTYP B-LNP, Non-Designed Analog Loop						C					
REQTYP B-LNP, Sub-Loops						C					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						C					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						C					
REQTYP B-LNP, xDSL Loops						C					
REQTYP C-INP		P	C			P					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	P	C	C	P	P	P	P	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	C	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	C	P	P	P	P	P	P	P	C
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	C	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	C	C	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	C			P		P	P		C
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-Private Line</i>	P	P	P	P		P	P				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	P				
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P		P	P				
<i>REQTYP K-SynchroNet Service</i>	P	P	P	P		P	P				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	P	C	C	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	P	C	C	P	P	P	P	P	P	P	C
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	C	C	P	P	P	P	P	P	P	P
<i>REQTYP P-Centrex Service</i>		C	C	C		C	P				
<i>REQTYP P-ESSX Service</i>		C	C	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	C	P		C	P				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P		P	P				
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P		P	P				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P			P					
<i>REQTYP T-(PBX) Resale Service</i>	P	P	P	P	P	P	P				
<i>REQTYP T-DID Resale</i>	P	P	P	P	P	P	P				
<i>REQTYP T-On/Off Premises Extensions</i>	P	P	P	P	P	P	P				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	P	P	P		P	P					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	P	P	P		P	P					
<i>REQTYP W-UNE-P/WLP PBX</i>	P	P	P		P	P					
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	C			P					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	P	C	P		C					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		P	P				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	P	C	P		C					

VALID ENTRIES:

Valid Format:

CCYYMMDD

CC = Two Digit Century (00-99)

YY = Two Digit Year (00-99)

MM = Two Digit Month (01-12)

DD = Two Digit Day (01-31)

NOTES:

1. When the standard period of transfer (provided by the service provider) is acceptable, the field is not to be populated.

2. Transfer of calls period may be reduced due to a shortage of numbers or when the number is specifically requested by another client.

CONDITION:

Optional when TC OPT is ST or TC, otherwise prohibited.

DATA ENTRY CONDITIONS:

1. When populated this field must contain a date later than the LSR receipt date.
2. When the 1st character of the TOS field is 1, this field cannot be more than one (1) year from the Desired Due Date.
3. When the 1st character of the TOS is 2, this field cannot be more than 90 calendar days from the Desired Due Date.
4. Entry must be a valid current or future date.

Data Characteristics: numeric characters

Field Length (Min-Max): 8 - 8

Field Example:

20110810

77. REMARKS - Remarks

Identifies a free flowing field that can be used to expand upon and clarify other data on this form.

NOTE:

This field is not used by AT&T Southeast at this time.

77a. IBT - ISDN-BRI Type

Identifies the type of National ISDN-BRI.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			P					
REQTYP E-256 DSL Service	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	O	O	O	O	P	O	O	P	P	P	P
REQTYP E-Integrated Solution	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P	P	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P		P	P				
REQTYP K-Dedicated Ethernet	P	P	P	P		P	P				
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P		P	P				
REQTYP K-LIGHTGATE	P	P	P	P		P	P				
REQTYP K-MegaLink Service	P	P	P	P		P	P				
REQTYP K-Metro Ethernet	P	P	P	P		P	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	P	P	P		P	P				
REQTYP K-Private Line	P	P	P	P		P	P				
REQTYP K-Resale Service (TIE Lines)	P	P	P	P		P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P		P	P				
<i>REQTYP K-SynchroNet Service</i>	P	P	P	P		P	P				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	O	O	O	P	P	O	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP P-Centrex Service</i>		P	P	P		P	P				
<i>REQTYP P-ESSX Service</i>		P	P	P		P	P				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		P	P	P		P	P				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P		P	P				
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P		P	P				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P			P					
<i>REQTYP T-(PBX) Resale Service</i>	P	P	P	P	P	P	P				
<i>REQTYP T-DID Resale</i>	P	P	P	P	P	P	P				
<i>REQTYP T-On/Off Premises Extensions</i>	P	P	P	P	P	P	P				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	P	P	P		P	P					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	P	P	P		P	P					
<i>REQTYP W-UNE-P/WLP PBX</i>	P	P	P		P	P					
<i>REQTYP X-Centrex UNE Port With Loop</i>		P	P			P					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	P	P	P		P					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		P	P				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	P	P	P		P					

VALID ENTRIES:

- 1 = NI-1
- 2 = NI-2
- 3 = NI-3

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 1

Field Example:

2

77b. LOCNUM DETAIL - Location Number Detail

Identifies the service location number for the secondary (detail level) service requested.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						P					
<i>REQTYP B-LNP BSLA-EELS</i>						P					
<i>REQTYP B-LNP BSLA-ISDN</i>						P					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						P					
<i>REQTYP B-LNP BSLA-UCL-D</i>						P					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						P					
<i>REQTYP B-LNP BSLA-XDSL</i>						P					
<i>REQTYP B-LNP, Designed Analog Loop</i>						P					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						P					
<i>REQTYP B-LNP, EELs</i>						P					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						P					
<i>REQTYP B-LNP, Sub-Loops</i>						P					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						P					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						P					
<i>REQTYP B-LNP, xDSL Loops</i>						P					
<i>REQTYP C-INP</i>		P	P			P					
<i>REQTYP C-LNP</i>		P	P			C					
<i>REQTYP E-256 DSL Service</i>	C	C	P	C	C	C	C	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	C	C	C	C	C	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	C	C	P	P	C	C	C	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	C	C	P	C	C	C	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	C	C	C	C	C	C	C	C	C	C	C
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	C	P	P	C	C	C	C	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	C	P	P	C	C	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	P			P		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C		C	P				
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C		C	P				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C		C	P				
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P		C	P				
<i>REQTYP K-MegaLink Service</i>	C	C	P	C		C	P				
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P		C	P				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P		C	P				
<i>REQTYP K-Private Line</i>	C	C	P	C		C	P				
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C		C	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P		C	P				
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C		C	P				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	C	C	P	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	C	C	P	C	C	C	C	C	C	C	C
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	C	C	P	C	P	C	C	P	P	P	P
<i>REQTYP P-Centrex Service</i>		C	P	C		C	C				
<i>REQTYP P-ESSX Service</i>		C	P	P		C	C				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	C		C	C				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P		P	P				
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	C	C		C	C				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	C	C	C			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	C	C	C			C					
<i>REQTYP T-(PBX) Resale Service</i>	C	C	C	C	C	C	C				
<i>REQTYP T-DID Resale</i>	C	C	C	C	C	C	C				
<i>REQTYP T-On/Off Premises Extensions</i>	C	C	C	C	C	C	P				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	C	C	P		C	C					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	C	C	P		C	C					
<i>REQTYP W-UNE-P/WLP PBX</i>	C	C	P		C	C					
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P			C					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	P	P	P		P					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		P	P				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	P	P	P		P					

NOTES:

1. This field is used for 21-State XML to uniquely distinguish the secondary location numbers from the main service location number.
2. LOCNUM DETAIL is assigned by the customer and is retained until the service is disconnected.
3. This field may be used to delineate unique Secondary Location Address (SLA) Numbers for Centrex based services.
4. For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / XML Technical Specifications.

CONDITIONS:

1. Prohibited when the LOCNUM HEADER field is not populated.
2. Required when there is more than one service location.

DATA ENTRY CONDITIONS:

1. When REQ TYP is not P or X, LOCNUM DETAIL must be greater than 000.
2. When REQ TYP is P or X, LOCNUM DETAIL must be greater than 001.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

118

77c. LOCNUM HEADER - Location Number Header

Identifies this service location number for the service requested.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P				
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P				
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P				
REQTYP A-xDSL Loops	P	P	P	P	P	P	P				
REQTYP B-LNP BSLA-Designed Analog Loop						P					
REQTYP B-LNP BSLA-EELS						P					
REQTYP B-LNP BSLA-ISDN						P					
REQTYP B-LNP BSLA-Non-Designed Analog Loop						P					
REQTYP B-LNP BSLA-UCL-D						P					
REQTYP B-LNP BSLA-UCL-ND						P					
REQTYP B-LNP BSLA-XDSL						P					
REQTYP B-LNP, Designed Analog Loop						P					
REQTYP B-LNP, Digital Designed Basic Rate ISDN						P					
REQTYP B-LNP, EELs						P					
REQTYP B-LNP, Non-Designed Analog Loop						P					
REQTYP B-LNP, Sub-Loops						P					
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)						P					
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)						P					
REQTYP B-LNP, xDSL Loops						P					
REQTYP C-INP		P	P			P					
REQTYP C-LNP		P	P			C					
REQTYP E-256 DSL Service	O	O	P	O	O	O	O	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	C	C	C	C	C	P	P	P	P
REQTYP E-Integrated Solution	R	R	P	P	R	C	C	P	P	P	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	C	C	C	P	P	P	P
REQTYP E-Resale, non-complex	O	O	O	O	O	O	O	O	O	O	O
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	O	P	P	O	O	O	O	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	O	O	O	P	P	O	O	P	P	P	P
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP J-Directory Listing	P		P		P	P	P				
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	P	R		R	P				
REQTYP K-Dedicated Ethernet	R	R	P	R		R	P				
REQTYP K-Frame Relay (Fast Packet Services)	R	R	P	R		R	P				
REQTYP K-LIGHTGATE	R	R	P	P		R	P				
REQTYP K-MegaLink Service	R	R	P	R		R	P				
REQTYP K-Metro Ethernet	R	R	P	P		R	P				
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	R	P	P		R	P				
REQTYP K-Private Line	R	R	P	R		R	P				
REQTYP K-Resale Service (TIE Lines)	R	R	P	R		R	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP K-SMARTRing Service</i>	R	R	P	P		R	P				
<i>REQTYP K-SynchroNet Service</i>	R	R	P	R		R	P				
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	C	C	P	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	C	C	P	C	C	C	C	C	C	C	C
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	C	C	P	C	P	C	C	P	P	P	P
<i>REQTYP P-Centrex Service</i>		R	P	R		R	R				
<i>REQTYP P-ESSX Service</i>		R	P	R		R	R				
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		R	P	R		R	R				
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P		P	P				
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	C	C		C	C				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	C	C	C			C					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	P	P	P			P					
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	C	C	C			C					
<i>REQTYP T-(PBX) Resale Service</i>	R	R	R	R	R	R	R				
<i>REQTYP T-DID Resale</i>	R	R	R	R	R	R	R				
<i>REQTYP T-On/Off Premises Extensions</i>	C	C	C	C	C	C	P				
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	R	R	P		R	R					
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	R	R	P		R	R					
<i>REQTYP W-UNE-P/WLP PBX</i>	R	R	P		R	R					
<i>REQTYP X-Centrex UNE Port With Loop</i>		R	P			R					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	P	P	P		P					
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	P	P	P		P	P				
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	P	P	P		P					

- NOTES:**
1. This field is used for 21-State XML to uniquely distinguish the main service location from any other location.
 2. LOCNUM HEADER is assigned by the customer and is retained until the service is disconnected.
 3. This field may be used to delineate unique Secondary Location Address (SLA) Numbers for Centrex based services.
 4. For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / XML Technical Specifications.

CONDITION:

Required when there is more than one service location.

DATA ENTRY CONDITIONS:

1. When REQTYP is not P or X, LOCNUM HEADER must be 000.
2. When REQTYP is P or X, LOCNUM HEADER must be 001.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

000

77d. TER - Terminal Number

Identifies the number for a non-lead line in a multi-line hunt group or consecutive range of terminal numbers.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P				
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P				
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P				
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P				
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P				
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P				
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P				
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P				
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P				
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P				
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P				
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P				
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P				
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P				
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P				
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P				
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P				

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Unbundled Sub-Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	P	P	P	P	P	P				
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	P	P				
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>						O					
<i>REQTYP B-LNP BSLA-EELS</i>						O					
<i>REQTYP B-LNP BSLA-ISDN</i>						O					
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>						O					
<i>REQTYP B-LNP BSLA-UCL-D</i>						O					
<i>REQTYP B-LNP BSLA-UCL-ND</i>						P					
<i>REQTYP B-LNP BSLA-XDSL</i>						O					
<i>REQTYP B-LNP, Designed Analog Loop</i>						O					
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>						O					
<i>REQTYP B-LNP, EELs</i>						O					
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>						O					
<i>REQTYP B-LNP, Sub-Loops</i>						C					
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>						O					
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>						P					
<i>REQTYP B-LNP, xDSL Loops</i>						O					
<i>REQTYP C-INP</i>		P	O			P					
<i>REQTYP C-LNP</i>		P	P			O					
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP F-Port Service</i>	P	P	O			P		P	P		P
<i>REQTYP J-Directory Listing</i>	P		P		P	P	P				
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P		P	P				
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P		P	P				
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P		P	P				
<i>REQTYP K-MegaLink Service</i>	P	P	P	P		P	P				
<i>REQTYP K-Metro Ethernet</i>	P	P	P	P		P	P				
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	P	P	P		P	P				
<i>REQTYP K-Private Line</i>	P	P	P	P		P	P				
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	P		P	P				

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP K-SMARTRing Service	P	P	P	P		P	P				
REQTYP K-SynchroNet Service	P	P	P	P		P	P				
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P
REQTYP P-Centrex Service		P	P	P		P	P				
REQTYP P-ESSX Service		P	P	P		P	P				
REQTYP P-MultiServ/MultiServ PLUS		P	P	P		P	P				
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P		P	P				
REQTYP R-MegaLink Channel Trunks	P	P	P	P		P	P				
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	P	P	P			P					
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	P	P	P			P					
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P			P					
REQTYP T-(PBX) Resale Service	P	P	P	P	P	P	P				
REQTYP T-DID Resale	P	P	P	P	P	P	P				
REQTYP T-On/Off Premises Extensions	P	P	P	P	P	P	P				
REQTYP W-UNE-P/WLP 2-wire DID	P	P	P		P	P					
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	P	P	P		P	P					
REQTYP W-UNE-P/WLP PBX	P	P	P		P	P					
REQTYP X-Centrex UNE Port With Loop		P	P			P					
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	P	P	P		P					
REQTYP Z-Primary Rate ISDN-PRI	P	P	P	P		P	P				
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	P	P	P		P					

CONDITIONS:

1. Required when disconnecting a non-lead terminal in a multi-line hunt group when TER is the only identifier on the Customer Service Record, else optional.
2. Prohibited when REQTY is C and the CC or NNSP field is populated with a wireless OCN.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

2017181000

9. Loop Service (LS)

9.1 LS Form Description

All information required for ordering Loop Service is provided for in the various fields contained within the LS Form. This form provides entries for the ordering options.

9.2 LS Form Entries

Included in this section are the LS Forms with each of the entry fields numbered. These numbers correspond to the field names in the "ALPHABETIC/NUMERIC CROSS REFERENCE GLOSSARY" section and with each heading number under the "9.3 LS Form Fields" section of this chapter.

ALPHABETIC/NUMERIC CROSS-REFERENCE GLOSSARY

The following table is an alphanumeric cross-reference glossary of the **LS Form** fields.

LS Form Fields

Field Abbreviation	Field #	Field Name
AN	3	Account Number
ATN	4	Account Telephone Number
BTRL	12	Bridged Tap Removal Location
CABLE ID	32	Cable Identification
CABLE ID2	58c	Cable Identification 2
CBCID	33	Cross Box Cable Identification
CCEA	24	Cross Connect Equipment Assignment
CFA	23	Connecting Facility Assignment
CHAN/PAIR	34	Channel/Pair
CHAN/PAIR2	58d	Channel/Pair 2
CKR	13	Customer Circuit Reference
CMA	58e	Commingling Arrangement
CODE SET	58a	Code Set
CTI	31	Connection Type Indicator
DISC NBR	48	Disconnect Telephone Number
DRT	17	Data Rate Testing
ECCKT	19	Exchange Company Circuit ID
ISR	16	Installation Service Requested
IWJK	46	Inside Wire Jack Code
IWJQ	47	Inside Wire Jack Quantity
IWT	44	Inside Wire Type
IWTQ	58f	Inside Wire Type Quantity
JK CODE	40	Jack Code
JK NUM	41	Jack Number
JK POS	42	Jack Position
JR	43	Jack Request
LEAN	56	Line Existing Account Number
LEATN	57	Line Existing Account Telephone Number
LMT	11	Loop Modification Type
LNA	9	Line Activity
LNUM	8	Line Number
LOCNUM	7	Location Number
LQTY	5	Loop Quantity
NIDR	45	NID Request
OECCKT	21	Out Exchange Company Circuit ID
PG_of_	6	Page _ of _
PON	1	Purchase Order Number
RECCKT	25	Related Exchange Company Circuit ID
RELAY RACK	35	Relay Rack

Field Abbreviation	Field #	Field Name
REMARKS	58	Remarks
RESID	22	Response Identifier
RL	20	Reuse Loop
SAN	18	Subscriber Authorization Number
SCFA	58g	Secondary Connecting Facility Assignment
SHELF	36	Shelf
SLOT	37	Slot
SLTN	10	Shared Line Telephone Number
SPORT	38	Slot Port
SSCFA	58b	Sub-Loop Secondary Connecting Facility Arrangement
SYSTEM ID	30	System Identification
TC FR	58h	Transfer of Calls From
TC NAME	54	Transfer of Calls To Name
TC OPT	50	Transfer of Call Options
TC PER	55	Transfer of Calls Period
TC TO PRI	51	Transfer of Calls To Primary Number
TC TO SEC	52	Transfer of Calls To Secondary Number
TCID	53	Transfer of Calls To Identifier
TER	58i	Terminal Number
TERS	49	Terminal Numbers
TNT	15	Test and Tag Requested
TSP	14	Telecommunications Service Priority
UDSPEED	29	Upstream and Downstream Speed
UNIT	39	Unit
VCI	28	Virtual Circuit Identifier
VER	2	Version Identification
VPI	27	Virtual Path Identifier
VPID	26	Virtual Path Indicator

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021154

Loop Service Request

Administrative Section

PON VER

LQTY PG OF

Service Detail Section

LOCNUM LNUM LNA

LMT CMA BTRL BTRL

BTRL BTRL

CKR TSP

TNT SAN

ECCKT SLTN

OECCKT

CFA

CCEA

RECCKT

VPI VCI CODE SET NIDR

SSCFA

CABLE ID CABLE ID2 SYSTEM ID

CBCID CHAN/PAIR CBCID CHAN/PAIR

CHAN/PAIR2

CTI RELAY RACK SHELF SLOT

CTI RELAY RACK SHELF SLOT

CTI RELAY RACK SHELF SLOT

CTI RELAY RACK SHELF SLOT

JK CODE JK NUM JK POS JR IWT IWTQ

IWJK IWJQ IWJK IWJQ

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021253

Loop Service Request

Administrative Section

PON

1

VER

2

PG

6

OF

Service Detail Section (Continued)

DISC NBR

48

TERS

49

TER

58I

TC OPT

50

TC FR

58H

TC TO PRI

51

TC TO SEC

52

TCID

53

TC NAME

54

TCID

53

TC NAME

54

TC TO SEC

52

TCID

53

TC NAME

54

TCID

53

TC NAME

54

TC TO SEC

52

TCID

53

TC NAME

54

TCID

53

TC NAME

54

TC PER

55

LEAN

56

LEATN

57

SCFA

58G

1. PON - Purchase Order Number

Identifies the customer's unique purchase order or requisition number that authorizes the issuance of this request or supplement.

USAGE: This field is conditional.

	ACTIVITIES						
	N	C	D	T	R	V	W
<i>REQTYP - Product</i>	N	C	D	T	R	V	W
<i>REQTYP A-Analog Designed Loop</i>	N	N	N	N	P	N	N
<i>REQTYP A-Analog Non-Designed Loop</i>	N	N	P	N	P	N	N
<i>REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale</i>	N	P	N	P	P	P	P
<i>REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)</i>	N	N	N	N	P	P	P
<i>REQTYP A-Digital Data Designed Loop (DS0)</i>	N	N	N	N	P	N	N
<i>REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1</i>	N	N	N	N	P	P	N
<i>REQTYP A-Digital Designed Loop (Basic Rate ISDN)</i>	N	N	N	N	P	N	N
<i>REQTYP A-EEL to UNE Re-Termination</i>	P	P	P	P	P	N	P
<i>REQTYP A-EELs-2w BRI/ISDN</i>	N	N	N	N	P	P	P
<i>REQTYP A-EELs-2w VG</i>	N	N	N	N	P	P	P
<i>REQTYP A-EELs-4w VG</i>	N	N	N	N	P	P	P
<i>REQTYP A-EELs-56/64 kbps</i>	N	N	N	N	P	P	P
<i>REQTYP A-EELs-DS-1</i>	N	N	N	N	P	P	P
<i>REQTYP A-EELs-DS-3</i>	N	N	N	P	P	P	P
<i>REQTYP A-EELs-STS-1</i>	N	N	N	P	P	P	P
<i>REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)</i>	N	N	N	P	P	N	N
<i>REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)</i>	N	N	N	P	P	N	N
<i>REQTYP A-Network Interface Devices (NIDs)</i>	N	P	P	P	P	P	P
<i>REQTYP A-Non-Channelized DS3, STS1, and IOC</i>	N	P	N	P	P	P	P
<i>REQTYP A-Ordinarily Combined UNEs (OCU) and EELs</i>	N	N	N	N	P	P	P
<i>REQTYP A-Rearrange Outside Wiring of Existing Designed Loop</i>	P	N	P	P	P	P	P
<i>REQTYP A-Single Bandwidth Commingling (SBWC)</i>	N	N	N	N	P	P	P
<i>REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)</i>	P	P	P	P	P	N	P
<i>REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)</i>	N	N	N	P	P	N	P
<i>REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)</i>	N	N	N	P	P	N	P
<i>REQTYP A-Unbundled Copper Loop-Designed (UCL)</i>	N	N	N	N	P	N	N
<i>REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	N	N	P	N	P	N	N
<i>REQTYP A-Unbundled Dark Fiber (UDF)</i>	N	P	N	P	P	P	P
<i>REQTYP A-Unbundled Network Terminating Wire-UNTW</i>	P	N	N	P	P	P	P
<i>REQTYP A-Unbundled Sub-Loop Feeder</i>	N	P	N	P	P	N	P
<i>REQTYP A-Unbundled Sub-Loops</i>	N	P	N	P	P	P	P
<i>REQTYP A-Universal Digital Channel (UDC)</i>	P	N	N	P	P	P	P

	ACTIVITIES						
REQTYP - Product	N	C	D	T	R	V	W
REQTYP A-xDSL Loops	N	N	N	N	P	N	N

VALID ENTRIES:

Upper Case

- NOTES:**
1. This field is required on manual requests when ordering data has been input on a form page.
 2. This field must be identical to the PON on the LSR and all other associated forms/screens.
 3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.
 4. The Purchase Order Number may be reused after two years and one day. This is based on the original due date of the PON, regardless of the SUPs issued to change the original due date.

DATA ENTRY CONDITION:

The only valid special characters allowed are the hyphen (-), apostrophe ('), comma (,) and period (.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 16

Field Example:

824Z9

2. VER - Version Identification

Identifies the customer's version number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	N	N	N	N	P	N	N
REQTYP A-Analog Non-Designed Loop	N	N	P	N	P	N	N
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	N	P	N	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	N	N	N	N	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	N	N	N	N	P	N	N
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	N	N	N	N	P	P	N
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	N	N	N	N	P	N	N
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	N	P
REQTYP A-EELs-2w BRI/ISDN	N	N	N	N	P	P	P
REQTYP A-EELs-2w VG	N	N	N	N	P	P	P
REQTYP A-EELs-4w VG	N	N	N	N	P	P	P
REQTYP A-EELs-56/64 kbps	N	N	N	N	P	P	P
REQTYP A-EELs-DS-1	N	N	N	N	P	P	P
REQTYP A-EELs-DS-3	N	N	N	P	P	P	P
REQTYP A-EELs-STIS-1	N	N	N	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	N	N	N	P	P	N	N
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	N	N	N	P	P	N	N
REQTYP A-Network Interface Devices (NIDs)	N	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	N	P	N	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	N	N	N	N	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	N	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	N	N	N	N	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	N	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	N	N	N	P	P	N	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	N	N	N	P	P	N	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	N	N	N	N	P	N	N
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	N	N	P	N	P	N	N
REQTYP A-Unbundled Dark Fiber (UDF)	N	P	N	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	N	N	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	N	P	N	P	P	N	P
REQTYP A-Unbundled Sub-Loops	N	P	N	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	N	N	P	P	P	P
REQTYP A-xDSL Loops	N	N	N	N	P	N	N

NOTES:

1. This field must be identical to the VER field on the LSR and all other associated forms/screens.
2. This field is required on manual requests when ordering data has been input on a form page.
3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

CONDITION:

Required when the VER field is populated on the LSR.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

3. AN - Account Number

Identifies the main account number assigned by the NSP.

NOTE:

This field is not used by AT&T Southeast at this time.

4. ATN - Account Telephone Number

Identifies the account telephone number assigned by the NSP.

NOTE:

This field is not used by AT&T Southeast at this time.

5. LQTY - Loop Quantity

Identifies the quantity of loops involved in this service request.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	R	R	R	R	P	R	R
REQTYP A-Analog Non-Designed Loop	R	R	P	R	P	R	R
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	P	R	R
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	P	P	R
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	P	R	R
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P
REQTYP A-EELs-STIS-1	R	R	R	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	P	R	R
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	P	R	P	R	R
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P
REQTYP A-Unbundled Sub-Loops	R	P	R	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	P	P	P
REQTYP A-xDSL Loops	R	R	R	R	P	R	R

NOTES:

1. If ordering Network Interface Devices, populate with the number of NIDs to be installed at end user address.
2. For Unbundled Network Terminating Wire - UNTW, populate with the number of pairs to be activated or deactivated.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00008

6. PG_of_ - Page_of_

Identifies the page number and total number of pages contained in this request.

USAGE: This field is optional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	N	N	N	N	P	N	N
REQTYP A-Analog Non-Designed Loop	N	N	P	N	P	N	N
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	N	P	N	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	N	N	N	N	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	N	N	N	N	P	N	N
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	N	N	N	N	P	P	N
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	N	N	N	N	P	N	N
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	N	P
REQTYP A-EELs-2w BRI/ISDN	N	N	N	N	P	P	P
REQTYP A-EELs-2w VG	N	N	N	N	P	P	P
REQTYP A-EELs-4w VG	N	N	N	N	P	P	P
REQTYP A-EELs-56/64 kbps	N	N	N	N	P	P	P
REQTYP A-EELs-DS-1	N	N	N	N	P	P	P
REQTYP A-EELs-DS-3	N	N	N	P	P	P	P
REQTYP A-EELs-STIS-1	N	N	N	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	N	N	N	P	P	N	N
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	N	N	N	P	P	N	N
REQTYP A-Network Interface Devices (NIDs)	N	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	N	P	N	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	N	N	N	N	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	N	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	N	N	N	N	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	N	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	N	N	N	P	P	N	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	N	N	N	P	P	N	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	N	N	N	N	P	N	N
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	N	N	P	N	P	N	N
REQTYP A-Unbundled Dark Fiber (UDF)	N	P	N	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	N	N	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	N	P	N	P	P	N	P
REQTYP A-Unbundled Sub-Loops	N	P	N	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	N	N	P	P	P	P
REQTYP A-xDSL Loops	N	N	N	N	P	N	N

NOTES:

1. This field is required on manual requests when ordering data has been input on a form page.
2. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

DATA ENTRY CONDITION:

The first element is the individual page number, the second element is the total number of pages.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 6

Field Example:

1 of 4

7. LOCNUM - Location Number

Identifies the service location number for the service requested.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	P	P	P	P	P	P	P

DATA ENTRY CONDITIONS:

1. When LOCNUM is populated it must match a LOCNUM at the end user location.
2. When LOCNUM is received with blank data, the system will replace with zeroes (000) and accept as a valid value.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

002

8. LNUM - Line Number

Identifies the line or trunk as a unique number and each additional occurrence as a unique number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	R	R	R	R	P	R	R
REQTYP A-Analog Non-Designed Loop	R	R	P	R	P	R	R
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	P	R	R
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	P	P	R
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	P	R	R
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P
REQTYP A-EELs-STIS-1	R	R	R	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	P	R	R
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	P	R	P	R	R
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P
REQTYP A-Unbundled Sub-Loops	R	P	R	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	P	P	P
REQTYP A-xDSL Loops	R	R	R	R	P	R	R

NOTES:

1. This field is assigned by the customer and is retained throughout the processing of this request.
2. Once generated, it cannot be changed and is retained through completion of the request.
3. LEX will automatically assign this field.

DATA ENTRY CONDITION:

LNUM must be unique within each LOCNUM.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00167

9. LNA - Line Activity

Identifies the activity involved at the line level.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	R	R	R	R	P	R	R
REQTYP A-Analog Non-Designed Loop	R	R	P	R	P	R	R
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	R	P	R	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	R	R	R	R	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	R	R	R	R	P	R	R
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	R	R	R	P	P	R
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	R	R	R	R	P	R	R
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P
REQTYP A-EELs-2w BRI/ISDN	R	R	R	R	P	P	P
REQTYP A-EELs-2w VG	R	R	R	R	P	P	P
REQTYP A-EELs-4w VG	R	R	R	R	P	P	P
REQTYP A-EELs-56/64 kbps	R	R	R	R	P	P	P
REQTYP A-EELs-DS-1	R	R	R	R	P	P	P
REQTYP A-EELs-DS-3	R	R	R	P	P	P	P
REQTYP A-EELs-STIS-1	R	R	R	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R
REQTYP A-Network Interface Devices (NIDs)	R	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	R	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	R	R	R	R	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	R	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	R	R	R	P	R	R
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	R	P	R	P	R	R
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	R	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	R	P	R	P	P	R	P
REQTYP A-Unbundled Sub-Loops	R	P	R	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	P	P	P
REQTYP A-xDSL Loops	R	R	R	R	P	R	R

VALID ENTRIES:

N = New

C = Change

D = Disconnect

T = Outside Move

V = Conversion (as specified)

W = Conversion (as is)

CONDITION:

Prohibited when the ACT is D and the NCI field is not populated.

DATA ENTRY CONDITIONS:

1. When ACT is C and the 2nd character of TOS is R or P, LNA must be N, C or D.
2. When ACT is N, LNA must be N.
3. For Commingled-Ordinarily Combined UNEs (OCU), Ordinarily Combined UNEs (OCU) and EELs or Single Bandwidth Commingling (SWBC), when ACT is T, LNA must be N.
4. For Analog Designed and Non-Designed Loop, Digital Data Designed Loop (DS0), Digital Data Designed Loop (DS1) and (Non-Channelized) DS1, Digital Designed Loop (Basic Rate ISDN), EELs, Unbundled Copper Loop-Designed (UCL) and Non-Designed (UCL-ND) or xDSL Loops, when ACT is T, LNA must be N or T.
5. When ACT is T and the 2nd character of TOS is not 9, at least one LNA must be T.
6. For Unbundled Network Terminating Wire (UNTW), only one LNA of D is allowed per LSR request.
7. For EEL to UNE Re-Termination, LNA must be V.
8. For Unbundled Sub-Loop Feeder and UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E), when the ACT is V, the LNA must be V.
9. For Analog Designed and Non-Designed Loop, Digital Data Designed Loop (DS0), Digital Designed Loop (Basic Rate ISDN), Unbundled Copper Loop-Designed (UCL) and Non-Designed (UCL-ND), HFS Unbundled CO-based Line Splitting or xDSL Loops, when the ACT is V, the LNA must be N, D or V.
10. For Digital Data Designed Loop (DS1) and (Non-Channelized) DS1 when the ACT is C, the LNA must be N, C or D.
11. When ACT is D, LNA must be D.
12. When ACT is V and the 2nd character of TOS is R, LNA must be N or V.
13. For Analog Designed and Non-Designed Loop, Digital Data Designed Loop (DS0), Digital Designed Loop (Basic Rate ISDN), Unbundled Copper Loop-Designed (UCL) and Non-Designed (UCL-ND) or xDSL Loops, when the ACT is C, the LNA must be N, C or D.
14. When ACT is W, LNA must be W.
15. For Universal Digital Channel (UDC) when the ACT is C, the LNA must be C.
16. For all Ordinarily Combined UNEs (OCU) and EELs when the ACT is C, the LNA must

be C.

17. For Rearrange Outside Wiring of Existing Designed Loop, the LNA must be C.
18. For Single Bandwidth Commingling (SWBC) when the ACT is C, the LNA must be C.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

V

10. SLTN - Shared Line Telephone Number

Identifies the end user telephone number(s) for line sharing or line splitting.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	R	R	P	P	R	R
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	R	R	P	P	R	R
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	R	R	P	P	R	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	R	R	P	P	R	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	P	P	P	P	P	P	P

DATA ENTRY CONDITIONS:

1. On REQTYP A (Line Share/Line Splitting) request where TOS 2nd character is P or R, this field is to be populated with the 10-digit telephone number of the voice service that Line Sharing/Line Splitting is being provisioned.
2. The only valid special character allowed is the hyphen (-).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 12 - 12

Field Example:

201-555-1234

11. LMT - Loop Modification Type

Identifies the loop changes involved in this service request.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	C	C	P	P	P	C	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	C	C	P	P	P	C	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	C	C	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	C	C	P	P	P	C	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	C	C	P	C	P	C	P

VALID ENTRIES:

B = Remove all load coils

D = Remove specified bridged taps

G = Remove specified bridged taps and all load coils

CONDITIONS:

1. LMT is prohibited when the NC field is not TXT*, LX-N, LXR*, LXC*, or SWXX, where * is any character.
2. For Unbundled Copper Loop - Non-Designed (UCL-ND) and Unbundled Copper Loop - Designed (UCL), xDSL Loops, HFS Unbundled CO-based Line Splitting, and Unbundled CO-based Line Share, prohibited when LNA is D.
3. For Unbundled CO-based Line Share and HFS Unbundled CO-based Line Splitting, prohibited when LNA is V or W.

DATA ENTRY CONDITIONS:

1. If LMT exists on the original LSR, then the same value must be present on the SUP = 05.
2. If LMT does not exist on the original LSR, then LMT is prohibited on the SUP = 05.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

12. BTRL - Bridged Tap Removal Location

Identifies the location of the bridged tap to be removed from the loop.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	C	C	P	P	P	C	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	C	C	P	P	P	C	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	C	C	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	C	C	P	P	P	C	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	C	C	P	C	P	C	P

VALID ENTRIES:

Format A

NN.NN@NNN.N

Where:

Positions 1 & 2 are required numeric characters and represent the kilofeet (kft) to be removed

Position 3 is always a period (.)

Positions 4 & 5 are numeric characters and represent the fraction of kilofeet (kft) of bridged tap to be removed or populated with 00

Position 6 is always the at sign (@)

Positions 7, 8 & 9 are numeric and represent the distance or location in kilofeet (kft) from the Central Office

Position 10 is always a period (.)

Position 11 is numeric and represents the fraction of kilofeet (kft) of the distance or location from the Central Office or populated with 0

Format B

<6000

Format C

>2500&<6000

Format D

<2500

CONDITIONS:

1. BTRL is required when LMT is D, or G.
2. BTRL is prohibited when LMT is not D, or G.
3. For Unbundled Copper Loop - Non-Designed (UCL-ND) and Unbundled Copper Loop - Designed (UCL), prohibited when LNA is D.

DATA ENTRY CONDITIONS:

1. When BTRL is populated, one occurrence per LNA must be in Format B, C or D.
2. When multiple BTRL fields are populated per LNA, only one occurrence can be Format C or D.
3. When BTRL field Format B is populated, more than one BTRL entry per LNA is prohibited.
4. When BTRL field Format C or D is populated, at least one BTRL entry of Format A is required per LNA.
5. When BTRL field Format C or D is populated, no more than 4 BTRL entries of Format A are allowed per LNA.
6. The only valid special characters allowed are the ampersand (&), at sign (@), greater than (>), less than (<) and period (.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 5 - 11

Field Example:

55.27@236.5

13. CKR - Customer Circuit Reference

Identifies the circuit number or sequential range of circuit numbers assigned by the customer.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	O	C	P	O	P	C	O
REQTYP A-Analog Non-Designed Loop	O	C	P	O	P	C	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	O	C	P	O	P	C	O
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	C
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	C
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	C
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	O	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	O	P	P	P	P	O	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P
REQTYP A-xDSL Loops	C	C	P	C	P	C	C

NOTES:

1. Ranges of circuit numbers are not valid.
2. It is used by the customer as a cross reference to the provider circuit ID and in many cases to identify the customer's end-to-end service.

CONDITION:

For Analog Designed Loop, Analog Non-Designed Loop and Digital Data Designed Loop (DS0), xDSL Loops and Universal Digital Channel (UDC), prohibited when the LNA is D, otherwise optional.

DATA ENTRY CONDITION:

The only valid special character allowed is the hyphen (-).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 41

Field Example:

L0002

14. TSP - Telecommunications Service Priority

Indicates the provisioning and restoration priority as defined under the TSP Service Vendor Handbook.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	O	C	P	O	P	C	O
REQTYP A-Analog Non-Designed Loop	O	C	P	O	P	C	O
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	O	O	P	O	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	O	C	P	O	P	C	O
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	C
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	C
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	O	P
REQTYP A-EELs-2w BRI/ISDN	O	O	P	O	P	P	P
REQTYP A-EELs-2w VG	O	O	P	O	P	P	P
REQTYP A-EELs-4w VG	O	O	P	O	P	P	P
REQTYP A-EELs-56/64 kbps	O	O	P	O	P	P	P
REQTYP A-EELs-DS-1	O	O	P	O	P	P	P
REQTYP A-EELs-DS-3	O	O	P	P	P	P	P
REQTYP A-EELs-STIS-1	O	O	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	O	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	O	O	P	O	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	O	O	P	O	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P
REQTYP A-Unbundled Dark Fiber (UDF)	O	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	O	P	P	P	P	O	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P
REQTYP A-xDSL Loops	C	C	P	C	P	C	P

VALID ENTRIES:

- Nine Character TSP Control Identifier
- One Hyphen
- One Character Provisioning Priority Level
- One Character Restoration Priority Level

NOTES:

1. These codes are assigned by the TSP Program Office.
2. For additional information regarding the TSP Service Vendor Handbook issued by National Service Emergency Preparedness (NSEP), refer to website:
<http://tsp.ncs.gov.docs.html>.
3. When this field is populated, REMARKS must be populated with SPECIAL HANDLING, and must be sent as a manual or 21-State XML request only.
4. A TSP ending in '00' indicates revocation, the removal of a previously assigned TSP code.

CONDITIONS:

1. For Analog Designed Loop, Analog Non-Designed Loop, Digital Data Designed Loop (DS0), Digital Designed Loop (Basic Rate ISDN), Unbundled Copper Loop-Designed (UCL), Unbundled Copper Loop-Non-Designed (UCL-ND), Universal Digital Channel (UDC) and xDSL Loops, prohibited when the LNA is D, otherwise optional.
2. For Digital Data Designed Loop (DS1) and (Non-Channelized) DS1, prohibited when LNA is C, D or T, otherwise optional.

DATA ENTRY CONDITIONS:

1. TSP must be E, 0, 1, 2, 3, 4 or 5 in position 11.
2. TSP must be 0, 1, 2, 3, 4 or 5 in position 12.
3. The only valid special character allowed is the hyphen (-) and may only be used in position 10.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 12 - 12

Field Example:

TSP1234C-E1

15. TNT - Test and Tag Requested

Identifies the customer is requesting additional testing and tagging beyond that which is included with the product ordered.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P
REQTYP A-Analog Non-Designed Loop	O	C	P	C	P	C	P
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	O	C	P	O	P	C	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P

	<i>ACTIVITIES</i>						
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	P	P

VALID ENTRIES:

A = Testing required

NOTE:

It is used by the customer as a cross reference to the provider circuit ID and in many cases to identify the customer's end-to-end service.

CONDITIONS:

1. Optional when LNA is N, T or V and NC is TY-- or TXT-, otherwise prohibited.
2. For Unbundled Copper Loop-Non-Designed (UCL-ND), prohibited when the LNA is D.

DATA ENTRY CONDITION:

The only valid special character allowed is the hyphen (-).

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

16. ISR - Installation Service Requested

Identifies that the customer is requesting a provider technician to assist the end user with installation and configuration of on-site equipment.

NOTE:

This field is not used by AT&T Southeast at this time.

17. DRT - Data Rate Testing

Identifies the requested data rate at the time of turn-up for digital loop requests.

NOTE:

This field is not used by AT&T Southeast at this time.

18. SAN - Subscriber Authorization Number

Identifies a number equivalent to the end user purchase order number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	P	P	P	P	P	P	P

NOTE:

This may, at the option of the customer, be a requirement when providing service to some governmental agencies.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 30

Field Example:

AB12345678

19. ECCKT - Exchange Company Circuit ID

Identifies a provider's circuit identification.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	C	R	C	P	C	R
REQTYP A-Analog Non-Designed Loop	P	C	P	C	P	C	R
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	C	C	R	C	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	C	R	C	P	C	R
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	C	R	C	P	P	R
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	C	R	C	P	C	R
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	R	P
REQTYP A-EELs-2w BRI/ISDN	C	O	R	C	P	P	P
REQTYP A-EELs-2w VG	C	O	R	C	P	P	P
REQTYP A-EELs-4w VG	C	O	R	C	P	P	P
REQTYP A-EELs-56/64 kbps	C	O	R	C	P	P	P
REQTYP A-EELs-DS-1	C	O	R	C	P	P	P
REQTYP A-EELs-DS-3	C	O	R	P	P	P	P
REQTYP A-EELs-STIS-1	C	O	R	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	C	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	R	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	R	C	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	R	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	R	C	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	C	R	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	C	R	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	C	R	C	P	C	R
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	C	P	C	P	C	R
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	R	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	R	R	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	R	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	R	R	P	P	P	P
REQTYP A-xDSL Loops	P	C	R	C	P	C	R

VALID ENTRIES:

Telephone Number Format: Prefix.Service Code and Modifier.NPA.NXX.XXXX.Terminal Number (if applicable)

Serial Number Format: Prefix.Service Code and Modifier.Serial Number.Suffix Code.AP Code.Segment Name (if applicable).Terminal Number (if applicable)

Facility ID Format: Facility Designation.Facility Type.Office A Location.Office Z Location

NOTES:

1. When the ACT is T and the service type is a Non-Designed Loop the disposition of all loops must be provided on the LSR.
2. When the LNA=W and the service type is a Designed Loop, the system will validate for each ECCKT that each user name on the CSR matches the NAME field on the EU Form.
3. When the LNA=W and the service type is a Designed Loop, the system will validate the ECCKTs provided can be found on the CABS CSR as identified by the EAN field.
4. When the LNA=W and the service type is a Non-Designed Loop, the system will validate that the ECCKTs provided exist on the EAN CRIS CRS behind a CLS FID.
5. The format of the field is defined by the provider.
6. The layout of the field may be defined by the COMMON LANGUAGE standards.

CONDITIONS:

1. Prohibited when LNA is N on the following products: Analog Designed Loop; Analog Non-Designed Loop; Digital Data Designed Loop (DS0); Digital Designed Loop (Basic Rate ISDN); Digital Data Designed Loop (DS1) and (Non-Channelized) DS1.
2. Prohibited when ACT is V, LNA is V and the 2nd character of TOS is R.
3. For Analog Designed Loop, Analog Non-Designed Loop and Digital Data Designed Loop (DS0), Digital Designed Loop (Basic Rate ISDN), Digital Data Designed Loop (DS1) and (Non-Channelized) DS1, Unbundled Copper Loop - Designed (UCL) and Unbundled Copper Loop - Non-Designed (UCL-ND), required when the LNA is C, D or T.
4. For Analog Designed Loop and Digital Data Designed Loop (DS0), Digital Designed Loop (Basic Rate ISDN), Digital Data Designed Loop (DS1) and (Non-Channelized) DS1, Unbundled Copper Loop - Designed (UCL) and Unbundled Copper Loop - Non-Designed (UCL-ND), prohibited when the LNA is N or V.
5. Required when ACT is T and LNA is N for EELs.
6. Prohibited when ACT is N for EELs.

DATA ENTRY CONDITIONS:

1. When the ACT is T or W, the ECCKT must be for the same service type when the product type is: Analog Voice Designed/Non-Designed Loop, Digital Data DS0, ISDN, Non-Channelized DS1, Unbundled Copper Loop-Designed (UCL-D), Unbundled Copper Loop-Non-Designed (UCL-ND), Universal Digital Channel (UDC), XDSL.

2. When the ACT is T, each ECCKT provided on the LSR must be for the same end user.
3. When the LNA = W and the service type is a Non-Designed Loop the disposition of all Loops must be provided on the LSR.
4. When the LNA is T, the ECCKT must match a CLS FID on the customer service records (CSR).
5. All components within the ID should be delimited by either virgules or periods.
6. When a component of CLT, CLS and CLF is purposely omitted, the component should still be delimited and compressed to eliminate any spaces.
7. If all positions in a component of CLT, CLS and CLF are not populated, the component should be compressed to eliminate any spaces.
8. Telephone number format may be up to 30 characters in length.
9. Serial number format may be up to 27 characters in length.
10. Facility ID format may be up to 36 characters in length.
11. The only valid special characters allowed are the virgule (/) and period (.) and may only be used as a delimiter.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 41

Field Example:

Telephone Number Format: 12.SBFS.123.456.1234

Serial Number Format: 12.LBFS.123456.001.NY

Facility ID Format: 101.T1.NYCMNY50.NYCMNY54W01

20. RL - Reuse Loop

Identifies the desire to reuse the loop from an existing service arrangement for this request.

NOTE:

This field is not used by AT&T Southeast at this time.

21. OECCKT - Out Exchange Company Circuit ID

Identifies the circuit identification that was previously provided to the old LSP/NSP-Switch by the NSP-Loop.

NOTE:

This field is not used by AT&T Southeast at this time.

22. RESID - Response Identifier

Identifies the response number assigned by the provider to relate associated transactions.

NOTE:

This field is not used by AT&T Southeast at this time.

23. CFA - Connecting Facility Assignment

Identifies the provider carrier system and channel to be used.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	C
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	C
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	R	C	P	R	P	P	C
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	C
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P
REQTYP A-EELs-DS-3	R	R	P	P	P	P	P
REQTYP A-EELs-STIS-1	R	R	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	R	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	R	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	R	P	P	P	P	R	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P
REQTYP A-xDSL Loops	P	P	P	P	P	P	P

VALID ENTRIES:

Element 1 (1-5 A/N)

Element 2 (1-6 A/N)

Element 3 (1-5 A/N)

Element 4 (8 or 11 A/N)

Element 5 (8 or 11 A/N)

NOTES:

1. The format and structure of this field is defined by ANSI in document T1.238, Identification of Telecommunication Facilities for the North American Telecommunications System. The Facility Identifier consists of the following elements:
 1. Facility Designation - A code that, for a specific type of facility, uniquely identifies a path between two network nodes.
 2. Facility Type - A code that describes a type of facility when it is other than a single baseband channel on cable. Valid entries are outlined in Telcordia Technologies practice BR 795-450-100.
 3. Channel/Pair/Time Slot - A code that identifies a specific assignable portion of a facility.
 4. Location A - A standardized code that uniquely identifies the location of facility terminal A, which has the lower in alpha/numeric sequence of the two facility location codes. Valid values are outlined in Telcordia Technologies practice BR 795-100-100.
 5. Location Z - A standardized code that uniquely identifies the location of facility terminal Z, which has the higher in alpha/numeric sequence of the two facility location codes. Valid values are outlined in Telcordia Technologies practice BR 795-100-100.
2. All element entries of the Connecting Facility Assignment are left justified with no trailing spaces.
3. The customer specifies the particular carrier system and channel or channels to be utilized.
4. The range of assignments should be provided on the DL (Design Layout) during the provisioning of the service.

CONDITIONS:

1. For Analog Designed Loop and Digital Data Designed Loop (DS0), Digital designed Loop (Basic Rate ISDN), Digital Data Designed Loop (DS1) and (Non-Channelized) DS1 and Universal Digital Channel (UDC), prohibited when the LNA is D.
2. When ordering a DS-1, DS-3 or STS-1 Interoffice Channel (IOC), 2 CFAs are required. Show the termination CFA in the SCFA (Secondary CFA) field on the LS Form.
3. Required when utilizing Hi-Cap facilities and the customer has assignment control, otherwise optional.
4. For Unbundled Sub Loop Feeder service, the CABLE ID, CHAN/PAIR and CFA must be populated when the LNA is N or V.
5. For Ordinarily Combined UNEs and Single Bandwidth Commingled service, not required

when order includes a non-channelized Local Channel, otherwise required.

DATA ENTRY CONDITIONS:

1. For REQ TYP A, ACT = W, if CFA is populated it must not match the CFA for the ECCKT on the CSR.
2. For Analog Designed Loop, Digital Data Designed Loop (DS0), Digital Data Designed Loop (Basic Rate ISDN) and Digital Data Designed DS1, when ACT is N or T, or ACT is C and LNA is N, or ACT is V and LNA is N or V, either the A or Z Location CLLI value in CFA must match the ACTL.
3. For the following REQ TYP A products, CFA must be populated when CABLE ID and CHAN/PAIR are not populated, however, CFA must not be populated if CABLE ID and CHAN/PAIR are populated: Analog Designed Loop; Digital Data Designed Loop (DS0); Digital Designed Loop Basic Rate ISDN; Universal Digital Channel (UDC); EELs 4W VG; EELs 2W VG; EELs 56/64 kbps.
4. The only valid special character allowed is the virgule (/) and may only be used as a delimiter.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 42

Field Example:

101/T1/3/HRFRCT03HA1/HRFRCT03DC0

24. CCEA - Cross Connect Equipment Assignment

Identifies the physical point of termination at a collocation arrangement.

NOTE:

This field is not used by AT&T Southeast at this time.

25. RECCKT - Related Exchange Company Circuit ID

Identifies the provider's related physical circuit ID against which the virtual circuit activity is requested.

NOTE:

This field is not used by AT&T Southeast at this time.

26. VPID - Virtual Path Indicator

Identifies the logical connection address for the virtual path requested.

NOTE:

This field is not used by AT&T Southeast at this time.

27. VPI - Virtual Path Identifier

Identifies the logical connection address for the virtual path requested.

NOTE:

This field is not used by AT&T Southeast at this time.

28. VCI - Virtual Circuit Identifier

Identifies the logical connection address between the provider's switch and the circuit for the virtual circuit requested.

NOTE:

This field is not used by AT&T Southeast at this time.

29. UDSPEED - Upstream And Downstream Speed

Identifies the upstream and downstream speed of the virtual circuit.

NOTE:

This field is not used by AT&T Southeast at this time.

30. SYSTEM ID - System Identification

Identifies the customer's system to be used in a collocation arrangement.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	P	P	P	P	P	P	P

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

CA101

31. CTI - Connection Type Indicator

Identifies the configuration of the facility connection assignment.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	C	P	P	P	C	R
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	P	P	P	P	P	P	P

VALID ENTRIES:

A = Data and Voice

B = Voice

C = Data

NOTES:

1. This information is provided when the customer has assignment control.
2. Up to four iterations may be requested.

CONDITIONS:

1. Required when the 2nd character of the TOS is R and the product is CO Based DLEC Owned Splitter.
2. Required when the 2nd character of the TOS is P and the product is CO Based DLEC Owned Splitter.
3. When the CTI field is populated, for each occurrence of CTI, there must be a matching occurrence of CABLE ID and CHAN/PAIR.

Data Characteristics: alpha characters**Field Length (Min-Max):** 1 - 1**Field Example:**

B

32. CABLE ID - Cable Identification

Identifies the provider's cable to be connected to the customer's equipment in a central office location.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	C
REQTYP A-Analog Non-Designed Loop	R	C	P	R	P	C	R
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	C
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	C
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	C
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	C	P	P	P	C	R
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	C	P	P	P	C	R
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	O	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	C	P	P	P	R	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	C	P	P	P	R	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	C	P	R	P	C	R
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	C	P	R	P	C	R
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	R	P	P	P	P	R	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P
REQTYP A-xDSL Loops	R	C	P	R	P	C	R

CONDITIONS:

1. For the following products, CABLE ID must be populated when CHAN/PAIR is populated and CFA is not populated, however, CABLE ID must not be populated if CFA is populated: Analog Designed Loop; Digital Data Designed Loop (DS0); Digital Designed Loop (Basic Rate ISDN); Unbundled Sub-Loop Feeder; Universal Digital Channel (UDC); EELs 4W VG; EELs 2W VG; EELs 56/64 kbps.
2. For Ordinarily Combined UNEs and Single Bandwidth Commingled service, not required when order includes a non-channelized Local Channel, otherwise required.
3. For Analog Designed Loop, Analog Non-Designed Loop, Digital Data Designed Loop (DS0), Digital Designed Loop (Basic Rate ISDN), Digital Data Designed Loop (DS1) and (Non-Channelized) DS1, Unbundled Copper Loop - Designed (UCL) , Unbundled Copper Loop - Non-Designed (UCL-ND), Unbundled CO-based Line Share (DLEC or ATT-owned splitter) and HFS Unbundled CO-based Line Splitting (DLEC or ATT-owned splitter), prohibited when the LNA is D.
4. For Analog Non-Designed Loop, required when the LNA is N or V.
5. For Analog Non-Designed Loop, required for LNA C when changing CABLE ID.

DATA ENTRY CONDITIONS:

1. The first character of the CABLE ID must be P, X, Z or V.
2. For REQTYP A, ACT = W, if CABLE ID is populated it must not match the CABLE ID for the ECCKT on the CSR.
3. When the 2nd character of TOS is P or R (DLEC Owned Splitter) this field must be identical to the CABLE ID2 field.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

PXX01

33. CBCID - Cross Box Cable Identification

Identifies the provider's cable to be connected to the customer's terminal in a field location.

NOTE:

This field is not used by AT&T Southeast at this time.

34. CHAN/PAIR - Channel/Pair

Identifies the specific channel or pair within the provider's cable to be used for connection.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	C
REQTYP A-Analog Non-Designed Loop	R	C	P	C	P	C	R
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	C
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	C
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	C
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	C	P
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	C	P	P	P	C	R
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	C	C	C	P	P	C	C
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	C	C	C	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	R	C	P	P	P	R	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	R	C	P	R	P	C	R
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	R	C	P	R	P	C	R
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	R	P	P	P	P	R	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P
REQTYP A-xDSL Loops	R	C	P	R	P	C	R

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITIONS:

1. For the following products, CHAN/PAIR must be populated when CABLE ID is populated and CFA is not populated, however, CHAN/PAIR must not be populated if CFA is populated: Analog Designed Loop; Digital Data Designed Loop (DS0); Digital Designed Loop (Basic Rate ISDN); Universal Digital Channel (UDC); EELs 4W VG; EELs 56/64 kbps.
2. For Unbundled Sub Loop Feeder service, the CABLE ID, CHAN/PAIR and CFA must be populated when the LNA is N or V.
3. For Ordinarily Combined UNEs and Single Bandwidth Commingled service, not required when order includes a non-channelized Local Channel, otherwise required.
4. For Analog Designed Loop, Digital Data Designed Loop (DS0), Digital Designed Loop (Basic Rate ISDN), Digital Data Designed Loop (DS1) and (Non-Channelized) DS1, Unbundled Copper Loop - Designed (UCL) and Unbundled Copper Loop - Non-Designed (UCL-ND), x DSL Loops and Universal Digital Channel (UDC), prohibited when the LNA is D.
5. For Analog Non-Designed Loop, required when CABLE ID is populated, else prohibited.

DATA ENTRY CONDITIONS:

1. May not contain leading zeroes (Example: 0024 should be 24).
2. For REQ TYP A, ACT = W, if CHAN/PAIR is populated it must not match the CHAN/PAIR for the ECCKT on the CSR.
3. When the 2nd character of the TOS is P or R (DLEC Owned Splitter) this field must not match the information populated in the CHAN/PAIR 2 field and must be 4 numerics.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 4

Field Example:

24

35. RELAY RACK - Relay Rack

Identifies the bay/cabinet in a central office and may include the floor and aisle where the specific piece of equipment is located.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	C	P	P	P	C	R
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	C	P	P	P	R	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P

	ACTIVITIES						
REQTYP - Product	N	C	D	T	R	V	W
REQTYP A-xDSL Loops	P	P	P	P	P	P	P

CONDITIONS:

1. Required when the customer has assignment control in an arrangement.
2. Required when LNA is N, C, V or W and the 2nd character of TOS is P or R (AT&T owned splitter).

DATA ENTRY CONDITIONS:

1. When the 2nd character of the TOS is R (AT&T SE owned splitter) or P (AT&T SE owned splitter), the number of data characters allowed in this field is 8.
2. The only valid special character allowed is the hyphen (-).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

10052-03

36. SHELF - Shelf

Identifies the number assigned to the shelf within the relay rack.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	C	P	P	P	C	R
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	C	P	P	P	R	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	P	P	P	P	P	P	P

CONDITION:

Required when LNA is N, C, V or W and the 2nd character of TOS is P or R (AT&T owned splitter).

DATA ENTRY CONDITIONS:

1. When the 2nd character of the TOS field is R or P the data characters for this field must be 2 numerics.
2. When the field is populated with 2 characters, the field must be numeric.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 or 6

Field Example:

12

37. SLOT - Slot

Identifies the specific connection slot of the shelf to be used.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	R	C	P	P	P	C	R
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	R	C	P	P	P	R	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	P	P	P	P	P	P	P

CONDITION:

Required when LNA is N, C, V or W and the 2nd character of TOS is R or P (AT&T owned splitter).

DATA ENTRY CONDITIONS:

1. When the 2nd character of the TOS field is R, the Data Characteristics must be 3 numerics.
2. When the 2nd character of the TOS field is P (AT&T SE owned splitter) the data must be 3 numerics.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 6

Field Example:

009

38. SPORT - Slot Port

Identifies the specific connection port of the slot to be used.

NOTE:

This field is not used by AT&T Southeast at this time.

39. UNIT - Unit

Identifies the number assigned to a panel, shelf or case within the customer's bay/cabinet indicated in the RELAY RACK field.

NOTE:

This field is not used by AT&T Southeast at this time.

40. JK CODE - Jack Code

Indicates the standard code for the particular registered or non-registered jack used to terminate the service.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P
REQTYP A-EELs-DS-3	C	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	C	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	C	C	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	C	P	P	P	P	C	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P
REQTYP A-xDSL Loops	C	C	P	C	P	C	P

NOTES:

1. Familiarization with the FCC's registration rules is requisite for all parties involved for the determination of the proper jack code for a given registered service.
2. Registered jacks used to terminate category 1 and 3 services begin with the designation "RJ".

CONDITION:

Required when the NIDR field is populated with Y, otherwise prohibited.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

41. JK NUM - Jack Number

Identifies the number of the jack used on end user connections.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P
REQTYP A-EELs-DS-3	C	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	C	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	C	C	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	C	P	P	P	P	C	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P
REQTYP A-xDSL Loops	C	C	P	C	P	C	P

CONDITION:

Required when the NIDR field is populated with Y, otherwise prohibited.

DATA ENTRY CONDITION:

When the jack identification is unknown, enter '99' in this field.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

21

42. JK POS - Jack Position

Identifies the position in the jack that a particular service will occupy.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P
REQTYP A-EELs-DS-3	C	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	C	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	C	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	C	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	C	C	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P
REQTYP A-Unbundled Dark Fiber (UDF)	C	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	C	P	P	P	P	C	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P
REQTYP A-xDSL Loops	C	C	P	C	P	C	P

CONDITION:

Required when the NIDR field is populated with Y, otherwise prohibited.

DATA ENTRY CONDITION:

When the jack position is unknown, enter '99' in this field to specify next available position.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

10

43. JR - Jack Request

Indicates a request for a new jack.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	O	C	P	O	P	C	P
REQTYP A-Analog Non-Designed Loop	O	C	P	O	P	C	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	O	C	P	O	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	O	C	P	O	P	C	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	O	O	P	O	P	P	P
REQTYP A-EELs-2w VG	O	O	P	O	P	P	P
REQTYP A-EELs-4w VG	O	O	P	O	P	P	P
REQTYP A-EELs-56/64 kbps	O	O	P	O	P	P	P
REQTYP A-EELs-DS-1	O	O	P	O	P	P	P
REQTYP A-EELs-DS-3	O	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	O	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	O	C	P	C	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	O	C	P	O	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	O	P	P	P	P	O	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	C	C	P	C	P	C	P

VALID ENTRIES:

Y = Yes

N = No

NOTE:

This field is used to request jacks other than a Network Interface Device (NID).

CONDITION:

For Analog Designed Loop, Analog Non-Designed Loop, Digital Data Designed Loop (DS0), Digital Designed Loop (Basic Rate ISDN), Digital Data Designed Loop (DS1) and (Non Channelized) DS1, Unbundled Copper Loop - Designed (UCL), Unbundled Copper Loop - Non-Designed (UCL-ND), xDSL Loops and Universal Digital Channel (UDC), prohibited when the LNA is D, otherwise optional.

Data Characteristics: alpha characters**Field Length (Min-Max):** 1 - 1**Field Example:**

Y

44. IWT - Inside Wire Type

Identifies the type of inside wiring to be used.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	C	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	C	C	P	C	P	C	P

VALID ENTRIES:

A = Plenum 4 pair or less

B = Non-Plenum 4 pair or less

C = Plenum 25 pair

D = Non Plenum 25 pair

E = Reuse and test existing wiring

NOTE:

This field is repeatable per LNUM.

CONDITIONS:

1. Required when IWO is populated for the following products: Analog Designed and Non-Designed Loop; Digital Data Designed Loop (DS0 and DS1); Digital Data Loop (Basic Rate ISDN); ADSL (2W) designed; HDSL (2W) designed and (4W) designed; UCL-Short (2W) designed and (4W) designed; UCL-Long (2W) designed and (4W) designed; Enhanced Extended Links (EELS); UCL-ND.
2. For Digital Data Designed Loop (DS0), Digital Designed Loop (Basic Rate ISDN), Digital Data Designed Loop (ISDN) and Non-Channelized) DS1, Unbundled Copper Loop - Designed (UCL) and Unbundled Copper Loop - Non-Designed (UCL-ND), xDSL Loops, prohibited when the LNA is D.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

C

45. NIDR - NID Request

Indicates a request for a new Network Interface Device (NID).

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	O	C	P	O	P	C	P
REQTYP A-Analog Non-Designed Loop	O	C	P	O	P	C	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	O	C	P	O	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	O	C	P	O	P	C	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	C	C	P	C	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	O	O	P	O	P	P	P
REQTYP A-EELs-2w VG	O	O	P	O	P	P	P
REQTYP A-EELs-4w VG	O	O	P	O	P	P	P
REQTYP A-EELs-56/64 kbps	O	O	P	O	P	P	P
REQTYP A-EELs-DS-1	O	O	P	O	P	P	P
REQTYP A-EELs-DS-3	O	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	O	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	O	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	O	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	O	C	P	O	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	O	C	P	O	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P
REQTYP A-Unbundled Dark Fiber (UDF)	O	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	C	P
REQTYP A-Unbundled Sub-Loop Feeder	O	P	P	P	P	O	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	C	P	P	P	P	P
REQTYP A-xDSL Loops	C	C	P	C	P	C	P

VALID ENTRIES:

Y = Yes

N = No

NOTES:

1. The NID serves as a demarcation or separation point, providing a connection of premises wire to the access line. A compatible standard NID is inherent in the service configuration and is not required on the LSR request.
2. Populating this field indicates a request for a non-standard NID.

CONDITIONS:

1. When NIDR is populated with Y, the JK CODE, JK NUM and JK POS fields must also be populated, otherwise prohibited.
2. For Analog Designed Loop, Analog Non-Designed Loop and Digital Data Designed Loop (DS0), Digital Designed Loop (ISDN), Digital Data Designed Loop (DS1) and (Non-Channelized) DS1, Unbundled Copper Loop - Designed (UCL), Unbundled Copper Loop - Non-Designed (UCL-ND), xDSL Loops and Universal Digital Channel (UDC), prohibited when the LNA is D, otherwise optional.

Data Characteristics: alpha characters**Field Length (Min-Max):** 1 - 1**Field Example:**

Y

46. IWJK - Inside Wire Jack Code

Indicates the standard code for the type of jack requested for inside wiring.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P
REQTYP A-EELs-DS-3	C	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	C	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	C	C	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	C	P	P	P	P	C	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	C	C	P	C	P	C	P

NOTE:

Jacks may be ordered on a line-by-line basis.

CONDITIONS:

1. Required when the JR field is Y.
2. Prohibited when the JR field is not Y.

DATA ENTRY CONDITION:

When multiple lines are terminating in one multi-line jack, the IWJK and IWJQ fields should only be populated for the first line.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

47. IWJQ - Inside Wire Jack Quantity

Indicates the number of jacks requested for inside wiring.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P
REQTYP A-EELs-DS-3	C	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	C	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	C	C	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	C	P	P	P	P	C	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	C	C	P	C	P	C	P

NOTES:

1. When the entry in this field is 16 or greater the PROJECT field must also be populated.
2. Jacks may be ordered on a line-by-line basis.

CONDITIONS:

1. Required when the JR field is Y.
2. Prohibited when the JR field is not Y.

DATA ENTRY CONDITION:

When multiple lines are terminating in one multi-line jack, the IWJK and IWJQ fields should only be populated for the first line.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

48. DISC NBR - Disconnect Telephone Number

Identifies the end user telephone number to be disconnected.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	C	P
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	C	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	C	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	C	C	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	C	C	P	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	C	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	C	P	P	P	C	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	C	P	P	R	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	C	P	P	P	P
REQTYP A-xDSL Loops	P	C	C	P	P	C	P

NOTE:

This field is used to identify the existing end user number of the associated bundled service which is to be disconnected with the conversion.

CONDITIONS:

1. Required when the TER field is populated.
2. Required for ACT V, LNA D or V when converting from retail/resale.
3. For Digital Designed Loop (Basic Rate ISDN), Digital Data Designed Loop (DS1) and (Non-Channelized) DS1 and Unbundled Copper Loop-Non-Designed (UCL-ND), prohibited when the LNA is N or C.
4. For xDSL Loops and Universal Digital Channel (UDC), prohibited when LNA is N, C or T.

DATA ENTRY CONDITION:

The TN populated should not appear on the DISC NBR field of the EU form.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

49. TERS - Terminal Numbers

Identifies the number for a non-lead line in a multi-line hunt group or consecutive range of terminal numbers.

NOTE:

This field is not used by AT&T Southeast at this time.

50. TC OPT - Transfer of Call Options

Identifies the type of transfer of call option the end user has requested.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	C	P
REQTYP A-Analog Non-Designed Loop	P	C	P	P	P	C	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	C	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	C	C	P	P	C	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	C	P	P	P	P
REQTYP A-xDSL Loops	P	P	P	P	P	P	P

VALID ENTRIES:

NO = None: "The number you have reached has been disconnected."

ST = Split: The called number is routed to an operator/recording who verifies the number being called and then quotes the new number(s).

TC = Transfer of Calls. "The number you have reached XXX-XXXX has been changed. The new number is XXX-XXXX."

NOTES:

1. The following standard intercept recordings will automatically apply when this field is not populated.
 - D - Disconnect: "The number you have reached has been disconnected."
 - C or T - Number change to a Non-Pub number: "The number you have reached XXX-XXXX has been changed to a non-published number".
 - C or T - Number change to a listed number: "The number you have reached XXX-XXXX has been changed. The new number is XXX-XXXX."
 - C - Seasonal suspension: "At the customer's request XXX-XXXX has been temporarily disconnected."
 - C - Disconnect RingMaster® number refer calls to Main Number XXXXXXXX has been changed. The new number is XXX-XXXX."
2. For Multi-Line disconnects when a TC OPT is not selected a Transfer of Calls Intercept message may be received such as "We're sorry, you have reached a number that has been disconnected or is no longer in service. If you feel you have reached this recording in error please check the number and try your call again. " or the Transfer of Calls Intercept message will reflect the status of the main number: "The number you have reached XXX-XXXX (disconnected number) has been changed to XXXXXXXX (main TN)".
3. When the main TN is non-published, the recording will reflect: "The number you have reached XXX-XXXX (disconnected number) has been changed to a Non-published number."
4. If intercept report type field is not provided, a standard intercept report will be assigned based on order activity.
5. A reference from a business telephone number to a residence telephone number is prohibited.
6. For Multi Line disconnects when a TC OPT is not selected a random Transfer of Calls Intercept message may be received such as: "The number you have reached is being checked for trouble. Please try your call again later." or "We're sorry. Your call cannot be completed as dialed." or "The number you have been reached XXX-XXXX, has been changed to a Non-published number".

CONDITIONS:

1. Prohibited when LNA is N or C.
2. Prohibited when the DISC NBR field is not populated.

3. Prohibited when LNA is D and the product is: xDSL; EELS.
4. For Digital Designed Loop (Basic Rate ISDN), prohibited when the LNA is N, C or V.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

TC

51. TC TO PRI - Transfer of Calls To Primary Number

Identifies the telephone number to which calls are to be referred.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	C	P
REQTYP A-Analog Non-Designed Loop	P	C	P	P	P	C	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	C	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	C	C	P	P	C	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	C	P	P	P	P
REQTYP A-xDSL Loops	P	P	P	P	P	P	P

CONDITIONS:

1. Required when TC OPT is TC or ST, otherwise prohibited.
2. For Digital Data Designed Loop (DS0), prohibited when the LNA is V.
3. For Digital Designed Loop (Basic Rate ISDN), prohibited when the LNA is N, C or V.

DATA ENTRY CONDITION:

When TC OPT is populated, the value must be different than the value populated in the DISC NBR or TC FR field.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

52. TC TO SEC - Transfer of Calls To Secondary Number

Identifies the secondary telephone number to which calls are to be referred.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	C	P
REQTYP A-Analog Non-Designed Loop	P	C	P	P	P	C	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	C	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	C	C	P	P	C	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	C	P	P	P	P
REQTYP A-xDSL Loops	P	P	P	P	P	P	P

CONDITIONS:

1. Required when TC or ST is populated in the TC OPT field, otherwise prohibited.
2. For Digital Data Designed Loop (DS0), prohibited when the LNA is V.
3. For Digital Designed Loop (Basic Rate ISDN), prohibited when the LNA is N, C or V.

DATA ENTRY CONDITION:

When TC TO SEC is populated, the value must be different than the value populated in the DISC NBR or TC FR field.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991235

53. TCID - Transfer of Calls To Identifier

Identifies the sequence of telephone numbers and names associated with split transfer of calls.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	C	P
REQTYP A-Analog Non-Designed Loop	P	C	P	P	P	C	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	C	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	C	C	P	P	C	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	C	P	P	P	P
REQTYP A-xDSL Loops	P	P	P	P	P	P	P

VALID ENTRIES:

01 = Name associated with TC TO PRI

02 = Name associated with TC TO SEC

CONDITIONS:

1. Prohibited when the LNA is D and the request is for the following products: ADSL (2 W); HDSL (2W/4W); EELs.
2. For Digital Data Designed Loop (DS0), prohibited when the LNA is V.
3. For Digital Designed Loop (Basic Rate ISDN), prohibited when the LNA is N, C or V.

DATA ENTRY CONDITIONS:

1. When TC OPT is ST, both TCID (01) and TCID (02) are required, otherwise prohibited.
2. TCID (01) and TCID (02) can not be the same value.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

54. TC NAME - Transfer of Calls To Name

Identifies the name(s) associated with TC TO PRI and TC TO SEC fields to which calls are to be referred when split transfer of calls is requested.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	C	P
REQTYP A-Analog Non-Designed Loop	P	C	P	P	P	C	P
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	C	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	C	C	P	P	C	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	C	P	P	P	P

	<i>ACTIVITIES</i>						
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>
<i>REQTYP A-xDSL Loops</i>	P	P	P	P	P	P	P

CONDITIONS:

1. Required when TC OPT is ST, otherwise prohibited.
2. Prohibited on the following products when the LNA is D: Unbundled CO-based Line Share; Unbundled CO-based Line Splitting; Designed ADSL (2 W); Designed HDSL (2 W/4 W); Designed UCL (2 W/4 W); EELs.
3. For Digital Data Designed Loop (DS0), prohibited when the LNA is V.
4. For Digital Designed Loop (Basic Rate ISDN), prohibited when the LNA is N, C or V.

DATA ENTRY CONDITION:

When TC OPT is ST, both TC NAME (01) and TC NAME (02) are required.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 35

Field Example:

SALLY JONES

55. TC PER - Transfer of Calls Period

Indicates the requested date that the transfer of calls, specified in the TC TO PRI field, is to be removed and the standard recorded announcement is to be provided.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	C	P
REQTYP A-Analog Non-Designed Loop	P	C	P	P	P	C	P
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	C	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	C	C	P	P	C	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	C	P	P	P	P

	ACTIVITIES						
REQTYP - Product	N	C	D	T	R	V	W
REQTYP A-xDSL Loops	P	P	P	P	P	P	P

VALID ENTRIES:

Valid Format:

CCYYMMDD

CC = Two Digit Century (00-99)

YY = Two Digit Year (00-99)

MM = Two Digit Month (01-12)

DD = Two Digit Day (01-31)

NOTES:

1. For residence service, the standard period for transfer of calls is 3 months.
2. For business service, the standard period for transfer of calls is 12 months or the life of the directory.
3. Transfer of calls period may be reduced to a shortage of numbers or when the number is specifically requested by another client.
4. The date populated in this field must be later than the LSR receipt date.

CONDITIONS:

1. Prohibited when TC OPT is not ST or TC.
2. Prohibited when the LNA is D and the product type is: Line Share; Line Splitting; XDSL; EELs.
3. For Digital Data Designed Loop (DS0), prohibited when the LNA is V.
4. For Digital Designed Loop (Basic Rate ISDN), prohibited when the LNA is N, C or V.

Data Characteristics: numeric characters

Field Length (Min-Max): 8 - 8

Field Example:

20110810

56. LEAN - Line Existing Account Number

Identifies the end user's existing account number assigned by the current NSP and/or LSP.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	C	P
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	C	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	C	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	C	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	C	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	C	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	P	P	P	P	P	C	P

NOTE:

Supports consolidating working telephone numbers that reside in old LSP existing account(s) to a single Account Number (AN).

CONDITIONS:

1. Required when ACT is V, LNA is V and the EAN, EATN or LEATN fields are not populated.
2. Prohibited when the 1st character of TOS is not 1 or 2.
3. Prohibited when the 2nd character of TOS is not A or B.
4. For Analog Non-Designed Loop, Unbundled Copper Loop - Non-Designed (UCL-ND), Unbundled Copper Loop - Designed (UCL) and xDSL Loops, prohibited when the LNA is N or D.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 or 13

Field Example:

201M231234

57. LEATN - Line Existing Account Telephone Number

Identifies the end user's existing account telephone number assigned by the old LSP.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	C	P
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	C	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	C	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	C	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	C	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	C	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	P	P	P	P	P	C	P

NOTES:

1. Supports one end user's multiple accounts of the same service type at one end user location.
2. Supports consolidating working telephone numbers that reside in old LSP existing account(s) to a single Account Telephone Number (ATN).

CONDITIONS:

1. Required when ACT is V, LNA is V and the EAN, EATN or LEAN fields are not populated.
2. Prohibited when the 1st character of TOS is not 1 or 2.
3. Prohibited when the 2nd character of TOS is not A or B.
4. For Analog Non-Designed Loop, Unbundled Copper Loop - Non-Designed (UCL-ND), Unbundled Copper Loop - Designed (UCL), and xDSL Loops, prohibited when the LNA is N or D.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2015551234

58. REMARKS - Remarks

Identifies a free flowing field that can be used to expand upon and clarify other data on this form.

NOTE:

This field is not used by AT&T Southeast at this time.

58a. CODE SET - Code Set

Identifies the various service profiles that are established by the customer and used in the SOLID system.

NOTE:

This field is not used by AT&T Southeast at this time.

58b. SSCFA - Sub-Loop Secondary Connecting Facility Arrangement

Identifies the Cable ID and Channel Pair for the Access Arrangement Service.

NOTE:

This field is not used by AT&T Southeast at this time.

58c. CABLE ID2 - Cable Identification 2

Identifies the provider's cable to be connected to the customer's equipment in a central office location.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	P	C	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	C	P	P	P	C	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	C	C	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	C	C	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	P	P	P	P	P	P	P

CONDITIONS:

1. Prohibited when the 2nd character of the TOS is R (AT&T SE owned splitter) or P (AT&T SE owned splitter).
2. Prohibited when LNA is D, V or W for HFS Unbundled CO-based Line Splitting (DLEC-owned Splitter).

DATA ENTRY CONDITIONS:

1. The first character of the CABLE ID must be P, X, or V.
2. When the 2nd character of TOS is P (DLEC owned splitter) or R (DLEC Owned Splitter) this field must be identical to the CABLE ID field..

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

PXX01

58d. CHAN/PAIR2 - Channel/Pair 2

Identifies the specific channel or pair within the provider's cable to be used for connection.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	C
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	C	P	C	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	C
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	R	C	P	P	P	C	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	P	C	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	C
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	C	C	P	C	P	C	C

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITIONS:

1. Required when CABLE ID is populated and the first 2 characters of the NCI and SECNCI fields is "04".
2. Prohibited when the 2nd character of the TOS field is R (AT&T owned splitter) and the LNA is N, C, D or V.
3. Prohibited when the 2nd character of the TOS is P or R and the 1st character of the CABLE ID field is X (Remote Site LineShare/Line Splitting)..
4. Prohibited when the 2nd character of the TOS is P (AT&T SE owned splitter).

DATA ENTRY CONDITIONS:

1. May not contain leading zeroes (Example: 0024 should be 24).
2. When the 2nd character of the TOS is P or R (DLEC Owned Splitter) this field must not match the information populated in the CHAN/PAIR field and must be 4 numerics.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 4

Field Example:

24

58e. CMA - Commingling Arrangement

Identifies the billing configuration in a commingled service arrangement for same bandwidth segments.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	R	R	R	R	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	P	P	P	P	P	P	P

VALID ENTRIES:

- A = Combination 1
- B = Combination 2
- C = Combination 3
- D = Combination 4
- E = Combination 5
- F = Combination 6
- G = Combination 7

NOTES:

1. The valid entry of "A" (Combination 1) is used to order a configuration consisting of a Special Access local channel, a UNE interoffice channel and a UNE loop.
2. The valid entry of "B" (Combination 2) is used to order a configuration consisting of a Special Access local channel, a UNE interoffice channel and a Special Access loop.
3. The valid entry of "C" (Combination 3) is used to order a configuration consisting of a Special Access local channel, a Special Access interoffice channel and a UNE loop.
4. The valid entry of "D" (Combination 4) is used to order a configuration consisting of a Special Access interoffice channel and a UNE loop.
5. The valid entry of "E" (Combination 5) is used to order a configuration consisting of a UNE interoffice channel and a Special Access loop.
6. The valid entry of "F" (Combination 6) is used to order a configuration consisting of a Special Access local channel and a UNE loop.
7. The valid entry of "G" (Combination 7) is used to order a configuration consisting of a Special Access local channel and interoffice channel.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

58f. IWTQ - Inside Wire Type Quantity

Identifies the quantity of inside wire types requested.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	C	C	P	C	P	C	P
REQTYP A-Analog Non-Designed Loop	C	C	P	C	P	C	P
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	C	C	P	C	P	C	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	C	C	P	C	P	C	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	C	C	P	C	P	P	P
REQTYP A-EELs-2w VG	C	C	P	C	P	P	P
REQTYP A-EELs-4w VG	C	C	P	C	P	P	P
REQTYP A-EELs-56/64 kbps	C	C	P	C	P	P	P
REQTYP A-EELs-DS-1	C	C	P	C	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STs-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	P	C	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	C	C	P	C	P	C	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	C	C	P	C	P	C	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	C	C	P	C	P	C	P

NOTES:

1. This field is repeatable per LNUM.
2. When the entry in this field is 16 or greater the PROJECT field must also be populated.

CONDITION:

Required when the IWT field is populated, otherwise prohibited.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

02

58g. SCFA - Secondary Connecting Facility Assignment

Identifies the provider's secondary carrier system and channel to be used.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P
REQTYP A-Commingled (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	P	P	P	P	P	P	P

VALID ENTRIES:

Facility Designation: Uniquely identifies a particular facility type between two terminal locations (up to 5 characters followed by a delimiter)

Facility Type: Usually identified through the use of a code set found in the Telcordia Technologies (formerly known as BellCore) Practice BR-795-450-100 (up to 6 characters followed by a delimiter)

Channel/Pair Number: Number of the facility that is being used to provide the service (up to 5 characters followed by a delimiter)

A Location: Location of the facility termination that has the lower alphanumeric CLLI code (8-11 characters, followed by a delimiter)

Z Location: Location of the facility termination that has the higher alphanumeric CLLI code (8-11 characters)

NOTES:

1. The range of assignments should be provided on the DL (Design Layout) during the provisioning of the service.
2. The customer specifies the particular carrier system and channel or channels to be utilized.
3. All element entries of the Secondary Connecting Facility Assignment are left justified with no trailing spaces.

CONDITION:

Required when the LNA is N, C or D and the request is for stand alone Inter Office Channel (IOC), otherwise prohibited.

DATA ENTRY CONDITIONS:

1. Virgules (/) are used as delimiters to separate the different elements of the SCFA.
2. The only valid special character is the virgule (/) and may only be used as a delimiter.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 42

Field Example:

101/T1/3/BSTMAGTOGO/BSTMATCG0

58h. TC FR - Transfer of Calls From

Identifies the telephone number to which calls are to be referred from.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	P	P	P	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	P	P	P	P	P	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loops	P	P	P	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	P	P	P	P	P	P	P

CONDITIONS:

1. Prohibited when the LNA is V and the request is for one of the following products:
Analog Voice (Non-Designed); Analog Voice (Designed); Digital Data Designed (DS0/DS1); Basic Rate ISDN (BRI); Universal Digital Channel (UDC); Line Share/Line Splitting.
2. Prohibited when LNA is N.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

58i. TER - Terminal Number

Identifies the number for a non-lead line in a multi-line hunt group or consecutive range of terminal numbers.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Designed Loop	P	P	P	P	P	P	P
REQTYP A-Analog Non-Designed Loop	P	P	P	P	P	P	P
REQTYP A-Commingle (Non-Channelized) DS3 / STS1 Loops and IOC connected to Wholesale	C	P	C	P	P	P	P
REQTYP A-Commingle-Ordinarily Combined UNEs (OCU)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS0)	P	P	P	P	P	P	P
REQTYP A-Digital Data Designed Loop (DS1) and (Non-Channelized) DS1	P	P	P	P	P	P	P
REQTYP A-Digital Designed Loop (Basic Rate ISDN)	P	P	P	P	P	P	P
REQTYP A-EEL to UNE Re-Termination	P	P	P	P	P	P	P
REQTYP A-EELs-2w BRI/ISDN	P	P	P	P	P	P	P
REQTYP A-EELs-2w VG	P	P	P	P	P	P	P
REQTYP A-EELs-4w VG	P	P	P	P	P	P	P
REQTYP A-EELs-56/64 kbps	P	P	P	P	P	P	P
REQTYP A-EELs-DS-1	P	P	P	P	P	P	P
REQTYP A-EELs-DS-3	P	P	P	P	P	P	P
REQTYP A-EELs-STIS-1	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (AT&T-Owned)	P	P	P	P	P	P	P
REQTYP A-HFS Unbundled CO-based Line Splitting (DLEC-Owned)	P	P	P	P	P	P	P
REQTYP A-Network Interface Devices (NIDs)	P	P	P	P	P	P	P
REQTYP A-Non-Channelized DS3, STS1, and IOC	P	P	P	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	P	P	P	P
REQTYP A-Rearrange Outside Wiring of Existing Designed Loop	P	P	P	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	P	P	P	P
REQTYP A-UNE Loop (UNE-L) Bulk Migration to UNE EELs (UNE-E)	P	P	P	P	P	C	P
REQTYP A-Unbundled CO-based Line Share (AT&T-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled CO-based Line Share (DLEC-Owned Splitter)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Designed (UCL)	P	P	P	P	P	P	P
REQTYP A-Unbundled Copper Loop-Non-Designed (UCL-ND)	P	C	P	P	P	C	P
REQTYP A-Unbundled Dark Fiber (UDF)	P	P	P	P	P	P	P
REQTYP A-Unbundled Network Terminating Wire-UNTW	P	P	P	P	P	P	P
REQTYP A-Unbundled Sub-Loop Feeder	P	P	O	P	P	P	P
REQTYP A-Unbundled Sub-Loops	C	P	C	P	P	P	P
REQTYP A-Universal Digital Channel (UDC)	P	P	P	P	P	P	P
REQTYP A-xDSL Loops	P	P	P	P	P	P	P

NOTE:

This entry may represent the maintenance number assigned to a member of a multi-line hunt group.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

2017181000

10. Loop Service w/ Number Portability (LSNP)

10.1 LSNP Form Description

All information required for ordering Loop Service with Number Portability is provided in the various fields contained within the LSNP Form. This form provides entries for the specifications of ordering options.

10.2 LSNP Form Entries

Included in this section are the LSNP Forms with each of the entry fields numbered. These numbers correspond to the field names in the "ALPHABETIC/NUMERIC CROSS REFERENCE GLOSSARY" section and with each heading number under the "10.3 LSNP Form Fields" section of this chapter.

ALPHABETIC/NUMERIC CROSS-REFERENCE GLOSSARY

The following table is an alphanumeric cross-reference glossary of the **LSNP Form** fields.

LSNP Form Fields

Field Abbreviation	Field #	Field Name
AN	3	Account Number
ATN	4	Account Telephone Number
BA	50	Blocking Activity
BLOCK	51	Block
BTRL	14	Bridged Tap Removal Location
CABLE ID	27	Cable Identification
CBCID	28	Cross Box Cable Identification
CCEA	25	Cross Connect Equipment Assignment
CFA	24	Connecting Facility Assignment
CFTN	45	Call Forward To Number
CHAN/PAIR	33	Channel/Pair
CHAN/PAIR2	62a	Channel/Pair 2
CKR	15	Customer Circuit Reference
DISC NBR	43a	Disconnect Number
ECCKT	21	Exchange Company Circuit ID
FPI	52	Freeze PIC Indicator
IWJK	41	Inside Wire Jack Code
IWJQ	42	Inside Wire Jack Quantity
IWT	36	Inside Wire Type
IWTQ	62b	Inside Wire Type Quantity
JK CODE	35	Jack Code
JK NUM	37	Jack Number
JK POS	38	Jack Position
JR	39	Jack Request
LEAN	60	Line Existing Account Number
LEATN	61	Line Existing Account Telephone Number
LMT	13	Loop Modification Type
LNA	11	Line Activity
LNUM	9	Line Number
LOCNUM	8	Location Number
LPIC	53	IntraLATA Pre-subscription Indicator Code
LQTY	5	Loop Quantity
LRN	18	Location Routing Number
LSCP	49	Local Service Provider Change Prohibited
NIDR	40	NID Request
NPI	10	Number Portability Indicator
NPQTY	6	Number Portability Quantity
NPT	46	Number Portability Type

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Field Abb.	Field #	Field Name
NPTG	48	Number Portability Trunk Group
OECCKT	22	Out Exchange Company Circuit ID
PG_of_	7	Page _ of _
PON	1	Purchase Order Number
PORTED NBR	43	Ported Telephone Number
RELAY RACK	32	Relay Rack
REMARKS	62	Remarks
RESID	23	Response Identifier
RL	12	Reuse Loop
RTI	47	Route Index
SAN	20	Subscriber Authorization Number
SHELF	29	Shelf
SLOT	30	Slot
SPORT	31	Slot Port
SYSTEM ID	26	System Identification
TC NAME	58	Transfer of Calls To Name
TC OPT	54	Transfer of Call Options
TC PER	59	Transfer of Calls Period
TC TO PRI	55	Transfer of Calls To Primary Number
TC TO SEC	56	Transfer of Calls To Secondary Number
TCID	57	Transfer of Calls To Identifier
TDT	19	Ten Digit Trigger
TERS	43b	Terminal Numbers
TNP	44	Total Number of Paths
TNT	17	Test and Tag Requested
TSP	16	Telecommunications Service Priority
UNIT	34	Unit
VER	2	Version Identification

LSOG 10 - Effective 03/20/2010

022149

Loop Service w/ Number Portability Request

Administrative Section

PON VER

LQTY NPQTY PG OF

Service Detail Section

LOCNUM LNUM NPI LNA LMT

CKR TSP

SAN

ECCKT

CFA

CCEA SYSTEM ID

CABLE ID SHELF SLOT RELAY RACK

CHAN/PAIR CHAN/PAIR2 JK CODE JK NUM

JK POS JR IWT IWTQ NIDR LEAN

LEATN IWJK IWJQ IWJK IWJQ

PORTED NBR DISC NBR TERS

TNP CFTN NPT RTI NPTG

TC OPT TC TO PRI TC PER

TC TO SEC

TCID TC NAME

TCID TC NAME

TC TO SEC

TCID TC NAME

TCID TC NAME

1. PON - Purchase Order Number

Identifies the customer's unique purchase order or requisition number that authorizes the issuance of this request or supplement.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	N
<i>REQTYP B-LNP BSLA-EELS</i>	N
<i>REQTYP B-LNP BSLA-ISDN</i>	N
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	N
<i>REQTYP B-LNP BSLA-UCL-D</i>	N
<i>REQTYP B-LNP BSLA-UCL-ND</i>	N
<i>REQTYP B-LNP BSLA-XDSL</i>	N
<i>REQTYP B-LNP, Designed Analog Loop</i>	N
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	N
<i>REQTYP B-LNP, EELs</i>	N
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	N
<i>REQTYP B-LNP, Sub-Loops</i>	N
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	N
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>	N
<i>REQTYP B-LNP, xDSL Loops</i>	N

NOTES:

1. This field must be identical to the PON field on the LSR and all other associated forms/screens.
2. This field is required on manual requests when ordering data has been input on a form page.
3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

CONDITION:

The Purchase Order Number may be reused after two years and one day. This is based on the original due date of the PON, regardless of the SUP's issued to change the original due date.

DATA ENTRY CONDITION:

The only valid special characters allowed are the hyphen (-), apostrophe ('), comma (,) and period (.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 16

Field Example:

824Z9

2. VER - Version Identification

Identifies the customer's version number.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	N
<i>REQTYP B-LNP BSLA-EELS</i>	N
<i>REQTYP B-LNP BSLA-ISDN</i>	N
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	N
<i>REQTYP B-LNP BSLA-UCL-D</i>	N
<i>REQTYP B-LNP BSLA-UCL-ND</i>	N
<i>REQTYP B-LNP BSLA-XDSL</i>	N
<i>REQTYP B-LNP, Designed Analog Loop</i>	N
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	N
<i>REQTYP B-LNP, EELs</i>	N
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	N
<i>REQTYP B-LNP, Sub-Loops</i>	N
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	N
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>	N
<i>REQTYP B-LNP, xDSL Loops</i>	N

NOTES:

1. This field must be identical to the VER field on the LSR and all other associated forms/screens.
2. This field is required on manual requests when ordering data has been input on a form page.
3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

CONDITION:

Required when the VER field is populated on the LSR.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

3. AN - Account Number

Identifies the main account number assigned by the NSP.

NOTE:

This field is not used by AT&T Southeast at this time.

4. ATN - Account Telephone Number

Identifies the account telephone number assigned by the NSP.

NOTE:

This field is not used by AT&T Southeast at this time.

5. LQTY - Loop Quantity

Identifies the quantity of loops involved in this service request.

USAGE: This field is required.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	R
<i>REQTYP B-LNP BSLA-EELS</i>	R
<i>REQTYP B-LNP BSLA-ISDN</i>	R
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	R
<i>REQTYP B-LNP BSLA-UCL-D</i>	R
<i>REQTYP B-LNP BSLA-UCL-ND</i>	R
<i>REQTYP B-LNP BSLA-XDSL</i>	R
<i>REQTYP B-LNP, Designed Analog Loop</i>	R
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	R
<i>REQTYP B-LNP, EELs</i>	R
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	R
<i>REQTYP B-LNP, Sub-Loops</i>	R
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	R
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	R
<i>REQTYP B-LNP, xDSL Loops</i>	R

DATA ENTRY CONDITION:

LQTY value must match the number of LNUMs.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00008

6. NPQTY - Number Portability Quantity

Identifies the quantity of ported numbers involved in this service request.

USAGE: This field is required.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-EELS</i>	C
<i>REQTYP B-LNP BSLA-ISDN</i>	C
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-UCL-D</i>	C
<i>REQTYP B-LNP BSLA-UCL-ND</i>	C
<i>REQTYP B-LNP BSLA-XDSL</i>	C
<i>REQTYP B-LNP, Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	C
<i>REQTYP B-LNP, EELs</i>	C
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Sub-Loops</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	C
<i>REQTYP B-LNP, xDSL Loops</i>	C

CONDITIONS:

1. Required when LNA is V.
2. Prohibited when LNA is N.

DATA ENTRY CONDITION:

NPQTY must equal the total number of LNA V occurrences on this request.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00008

7. PG_of_ - Page_of_

Identifies the page number and total number of pages contained in this request.

USAGE: This field is optional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	N
<i>REQTYP B-LNP BSLA-EELS</i>	N
<i>REQTYP B-LNP BSLA-ISDN</i>	N
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	N
<i>REQTYP B-LNP BSLA-UCL-D</i>	N
<i>REQTYP B-LNP BSLA-UCL-ND</i>	N
<i>REQTYP B-LNP BSLA-XDSL</i>	N
<i>REQTYP B-LNP, Designed Analog Loop</i>	N
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	N
<i>REQTYP B-LNP, EELs</i>	N
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	N
<i>REQTYP B-LNP, Sub-Loops</i>	N
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	N
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>	N
<i>REQTYP B-LNP, xDSL Loops</i>	N

NOTES:

1. This field is required on manual requests when ordering data has been input on a form page.
2. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

DATA ENTRY CONDITION:

The first element is the individual page number, the second element is the total number of pages.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 6

Field Example:

1 of 4

8. LOCNUM - Location Number

Identifies the service location number for the service requested.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-EELS</i>	C
<i>REQTYP B-LNP BSLA-ISDN</i>	C
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-UCL-D</i>	C
<i>REQTYP B-LNP BSLA-UCL-ND</i>	C
<i>REQTYP B-LNP BSLA-XDSL</i>	C
<i>REQTYP B-LNP, Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	C
<i>REQTYP B-LNP, EELs</i>	C
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Sub-Loops</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	C
<i>REQTYP B-LNP, xDSL Loops</i>	C

DATA ENTRY CONDITIONS:

1. When this field is populated it must match a LOCNUM at the end user location.
2. When the Location Number (LOCNUM) of service is received with blank data, the system will replace with "000" (zeroes) and accept as a valid value.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

002

9. LNUM - Line Number

Identifies the line or trunk as a unique number and each additional occurrence as a unique number.

USAGE: This field is required.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	R
<i>REQTYP B-LNP BSLA-EELS</i>	R
<i>REQTYP B-LNP BSLA-ISDN</i>	R
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	R
<i>REQTYP B-LNP BSLA-UCL-D</i>	R
<i>REQTYP B-LNP BSLA-UCL-ND</i>	R
<i>REQTYP B-LNP BSLA-XDSL</i>	R
<i>REQTYP B-LNP, Designed Analog Loop</i>	R
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	R
<i>REQTYP B-LNP, EELs</i>	R
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	R
<i>REQTYP B-LNP, Sub-Loops</i>	R
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	R
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	R
<i>REQTYP B-LNP, xDSL Loops</i>	R

NOTES:

- Once generated, it cannot be changed and is retained through completion of the request.
- The values are to be assigned consecutively and must be unique throughout the request at the PON level.

DATA ENTRY CONDITION:

LNUM must be unique within each LOCNUM.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00167

10. NPI - Number Portability Indicator

Identifies the status of the telephone number being ported.

NOTE:

This field is not used by AT&T Southeast at this time.

11. LNA - Line Activity

Identifies the activity involved at the line level.

USAGE: This field is required.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	R
<i>REQTYP B-LNP BSLA-EELS</i>	R
<i>REQTYP B-LNP BSLA-ISDN</i>	R
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	R
<i>REQTYP B-LNP BSLA-UCL-D</i>	R
<i>REQTYP B-LNP BSLA-UCL-ND</i>	R
<i>REQTYP B-LNP BSLA-XDSL</i>	R
<i>REQTYP B-LNP, Designed Analog Loop</i>	R
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	R
<i>REQTYP B-LNP, EELs</i>	R
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	R
<i>REQTYP B-LNP, Sub-Loops</i>	R
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	R
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	R
<i>REQTYP B-LNP, xDSL Loops</i>	R

VALID ENTRIES:

N = New

V = Conversion (as specified)

DATA ENTRY CONDITIONS:

1. At least one LNA must be V.
2. For Bulk Single LSR Arrangement, LNA must be V.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

V

12. RL - Reuse Loop

Identifies the desire to reuse the loop from an existing service arrangement for this request.

NOTE:

This field is not used by AT&T Southeast at this time.

13. LMT - Loop Modification Type

Identifies the loop changes involved in this service request.

NOTE:

This field is not used by AT&T Southeast at this time.

14. BTRL - Bridged Tap Removal Location

Identifies the location of the bridged tap to be removed from the loop.

NOTE:

This field is not used by AT&T Southeast at this time.

15. CKR - Customer Circuit Reference

Identifies the circuit number or sequential range of circuit numbers assigned by the customer.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	O
<i>REQTYP B-LNP BSLA-EELS</i>	O
<i>REQTYP B-LNP BSLA-ISDN</i>	O
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	O
<i>REQTYP B-LNP BSLA-UCL-D</i>	O
<i>REQTYP B-LNP BSLA-UCL-ND</i>	O
<i>REQTYP B-LNP BSLA-XDSL</i>	O
<i>REQTYP B-LNP, Designed Analog Loop</i>	O
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	O
<i>REQTYP B-LNP, EELs</i>	O
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	O
<i>REQTYP B-LNP, Sub-Loops</i>	P
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	O
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	O
<i>REQTYP B-LNP, xDSL Loops</i>	O

NOTES:

1. Ranges of circuit numbers are not valid.
2. It is used by the customer as a cross reference to the provider circuit ID and in many cases to identify the customer's end-to-end service.

DATA ENTRY CONDITION:

When this field is populated the characters in this field may be A-Z, numbers 0-9,hyphens or trailing blanks all other characters are prohibited.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 41

Field Example:

L0002

16. TSP - Telecommunications Service Priority

Indicates the provisioning and restoration priority as defined under the TSP Service Vendor Handbook.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	O
<i>REQTYP B-LNP BSLA-EELS</i>	P
<i>REQTYP B-LNP BSLA-ISDN</i>	O
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	O
<i>REQTYP B-LNP BSLA-UCL-D</i>	O
<i>REQTYP B-LNP BSLA-UCL-ND</i>	O
<i>REQTYP B-LNP BSLA-XDSL</i>	O
<i>REQTYP B-LNP, Designed Analog Loop</i>	O
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	O
<i>REQTYP B-LNP, EELs</i>	P
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	O
<i>REQTYP B-LNP, Sub-Loops</i>	P
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	O
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	O
<i>REQTYP B-LNP, xDSL Loops</i>	O

VALID ENTRIES:

Nine Character TSP Control Identifier

One Hyphen

One Character Provisioning Priority Level

One Digit Restoration Priority Level

NOTES:

1. These codes are assigned by the TSP Program Office.
2. For additional information regarding the TSP Service Vendor Handbook issued by National Service Emergency Preparedness (NSEP), refer to website: <http://tsp.ncs.gov.docs.html>.
3. When this field is populated, REMARKS must be populated with SPECIAL HANDLING, and must be sent as a manual or 21-State XML request only.

DATA ENTRY CONDITIONS:

1. TSP must be E, 0, 1, 2, 3, 4 or 5 in position 11.
2. TSP must be 0, 1, 2, 3, 4 or 5 in position 12.
3. The only valid special character allowed is the hyphen (-), and may only be used in position 10.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 12 - 12

Field Example:

TSP1234C-E1

17. TNT - Test and Tag Requested

Identifies the customer is requesting additional testing and tagging beyond that which is included with the product ordered.

NOTE:

This field is not used by AT&T Southeast at this time.

18. LRN - Location Routing Number

Identifies a number used to uniquely identify a switch that has ported numbers and is used to route a call to the switch that owns the NPA-NXX portion of the LRN.

NOTE:

This field is not used by AT&T Southeast at this time.

19. TDT - Ten Digit Trigger

Indicates the request for the activation of a ten digit trigger for local routing number portability.

NOTE:

This field is not used by AT&T Southeast at this time.

20. SAN - Subscriber Authorization Number

Identifies a number equivalent to the end user purchase order number.

NOTE:

This field is not used by AT&T Southeast at this time.

21. ECCKT - Exchange Company Circuit ID

Identifies a provider's circuit identification.

NOTE:

This field is not used by AT&T Southeast at this time.

22. OECCKT - Out Exchange Company Circuit ID

Identifies the circuit identification that was previously provided to the old LSP/NSP-Switch by the NSP-Loop.

NOTE:

This field is not used by AT&T Southeast at this time.

23. RESID - Response Identifier

Identifies the response number assigned by the provider to relate associated transactions.

NOTE:

This field is not used by AT&T Southeast at this time.

24. CFA - Connecting Facility Assignment

Identifies the provider carrier system and channel to be used.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-EELS</i>	R
<i>REQTYP B-LNP BSLA-ISDN</i>	C
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	P
<i>REQTYP B-LNP BSLA-UCL-D</i>	P
<i>REQTYP B-LNP BSLA-UCL-ND</i>	P
<i>REQTYP B-LNP BSLA-XDSL</i>	C
<i>REQTYP B-LNP, Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	C
<i>REQTYP B-LNP, EELs</i>	R
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	P
<i>REQTYP B-LNP, Sub-Loops</i>	P
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	P
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	P
<i>REQTYP B-LNP, xDSL Loops</i>	C

VALID ENTRIES:

Element 1 (1-5 A/N)

Element 2 (1-6 A/N)

Element 3 (1-5 A/N)

Element 4 (8 or 11 A/N)

Element 5 (8 or 11 A/N)

NOTES:

1. The format and structure of this field is defined by ANSI in document T1.238, Identification of Telecommunication Facilities for the North American Telecommunications System. The Facility Identifier consists of the following elements:
 1. Facility Designation - A code that, for a specific type of facility, uniquely identifies a path between two network nodes.
 2. Facility Type - A code that describes a type of facility when it is other than a single baseband channel on cable. Valid entries are outlined in Telcordia Technologies practice BR 795-450-100.
 3. Channel/Pair/Time Slot - A code that identifies a specific assignable portion of a facility.
 4. Location A - A standardized code that uniquely identifies the location of facility terminal A, which has the lower in alpha/numeric sequence of the two facility location codes. Valid values are outlined in Telcordia Technologies practice BR 795-100-100.
 5. Location Z - A standardized code that uniquely identifies the location of facility

terminal Z, which has the higher in alpha/numeric sequence of the two facility location codes. Valid values are outlined in Telcordia Technologies practice BR 795-100-100.

2. All element entries of the Connecting Facility Assignment are left justified with no trailing spaces.
3. The customer specifies the particular carrier system and channel or channels to be utilized.
4. The range of assignments should be provided on the DL (Design Layout) during the provisioning of the service.

CONDITIONS:

1. Prohibited when the LNA is N or V for the following products: Analog Voice Non-designed; HDSL 2W and 4W Designed; UCL Non-Designed.
2. Required when the CHAN/PAIR or CABLE ID field is not populated.
3. Required when utilizing Hi-Cap facilities and the customer has assignment control, otherwise optional.
4. For LNP Designed Analog Loop when the LNA is N, CFA must be populated when CABLE ID and CHAN/PAIR are not populated, however, CFA must not be populated if CABLE ID and CHAN/PAIR are populated.

DATA ENTRY CONDITIONS:

1. For REQ TYP B - EELS the ACTL must be contained in either the A Location or the Z Location of the CFA.
2. For REQ TYP B - EELS the Facility Type segment of the CFA must not contain "TIE", "T3", or "T3Z".
3. For REQ TYP B - EELS the A Location and Z Location of CFA must be in the same LATA.
4. For REQ TYP B - EELS the A Location and Z Location of the CFA cannot match.
5. For REQ TYP B - EELS Bulk Single LSR Arrangement the ACTL must be contained in either the A Location or the Z Location of the CFA.
6. For REQ TYP B - EELS Bulk Single LSR Arrangement the Facility Type segment of the CFA must not contain "TIE", "T3", or "T3Z".
7. For REQ TYP B - EELS Bulk Single LSR Arrangement the A Location and Z Location of CFA must be in the same LATA.
8. For REQ TYP B - EELS Bulk Single LSR Arrangement the A Location and Z Location of the CFA cannot match.
9. For EELS, when SPEC is populated, the 1st 8 characters of the SWC CLLI must equal the 1st 8 characters of the Non-ACTL CLLI (MUXLOC).
10. The only valid special character allowed is the virgule (/) and may only be used as a delimiter.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 42

Field Example:

101/T1/3/HRFRCT03HA1/HRFRCT03DC0

25. CCEA - Cross Connect Equipment Assignment

Identifies the physical point of termination at a collocation arrangement.

NOTE:

This field is not used by AT&T Southeast at this time.

26. SYSTEM ID - System Identification

Identifies the customer's system to be used in a collocation arrangement.

NOTE:

This field is not used by AT&T Southeast at this time.

27. CABLE ID - Cable Identification

Identifies the provider's cable to be connected to the customer's equipment in a central office location.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-EELS</i>	P
<i>REQTYP B-LNP BSLA-ISDN</i>	C
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	R
<i>REQTYP B-LNP BSLA-UCL-D</i>	R
<i>REQTYP B-LNP BSLA-UCL-ND</i>	R
<i>REQTYP B-LNP BSLA-XDSL</i>	C
<i>REQTYP B-LNP, Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	C
<i>REQTYP B-LNP, EELs</i>	P
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	R
<i>REQTYP B-LNP, Sub-Loops</i>	R
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	R
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>	R
<i>REQTYP B-LNP, xDSL Loops</i>	C

CONDITIONS:

1. Required when CFA is not populated.
2. Required when CHAN/PAIR is populated.
3. Required for HDSL (2W) Designed and HDSL (4W) Designed Loops.
4. For LNP Designed Analog Loop when the LNA is N, CABLE ID must be populated when CHAN/PAIR is populated and CFA is not populated, however, CABLE ID must not be populated if CFA is populated.
5. For the following products, when the LNA is N and V, CABLE ID must be populated when CHAN/PAIR is populated and CFA is not populated, however, CABLE ID must not be populated if CFA is populated: INP with Designed Digital Basic Rate ISDN; LNP with Designed Digital Basic Rate ISDN.

DATA ENTRY CONDITIONS:

1. For a loop request, the first character of the CABLE ID must be P or V.
2. When RingMaster® number is porting, CABLE ID must be P1111.
3. For a sub-loop request, the first character of the CABLE ID must be X or Z.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

PXX01

28. CBCID - Cross Box Cable Identification

Identifies the provider's cable to be connected to the customer's terminal in a field location.

NOTE:

This field is not used by AT&T Southeast at this time.

29. SHELF - Shelf

Identifies the number assigned to the shelf within the relay rack.

NOTE:

This field is not used by AT&T Southeast at this time.

30. SLOT - Slot

Identifies the specific connection slot of the shelf to be used.

NOTE:

This field is not used by AT&T Southeast at this time.

31. SPORT - Slot Port

Identifies the specific connection port of the slot to be used.

NOTE:

This field is not used by AT&T Southeast at this time.

32. RELAY RACK - Relay Rack

Identifies the bay/cabinet in a central office and may include the floor and aisle where the specific piece of equipment is located.

NOTE:

This field is not used by AT&T Southeast at this time.

33. CHAN/PAIR - Channel/Pair

Identifies the specific channel or pair within the provider's cable to be used for connection.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-EELS</i>	P
<i>REQTYP B-LNP BSLA-ISDN</i>	C
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	R
<i>REQTYP B-LNP BSLA-UCL-D</i>	R
<i>REQTYP B-LNP BSLA-UCL-ND</i>	R
<i>REQTYP B-LNP BSLA-XDSL</i>	C
<i>REQTYP B-LNP, Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	C
<i>REQTYP B-LNP, EELs</i>	P
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	R
<i>REQTYP B-LNP, Sub-Loops</i>	R
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	R
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	R
<i>REQTYP B-LNP, xDSL Loops</i>	C

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITIONS:

- For the following products, when the LNA is N, CHAN/PAIR must be populated when CABLE ID is populated and CFA is not populated, however, CHAN/PAIR must not be populated if CFA is populated: Design Analog Loop with INP; Design Analog Loop with LNP.
- For the following products, when the LNA is N and V, CHAN/PAIR must be populated when CABLE ID is populated and CFA is not populated, however, CHAN/PAIR must not be populated if CFA is populated: INP with Designed Digital Basic Rate ISDN; LNP with Designed Digital Basic Rate ISDN.
- Required when CABLE ID is populated.
- Required when the LNA is N or V for the following products: Analog Voice Non-Designed; HDSL 2W and 4W Designed; UCL-Non Designed.

DATA ENTRY CONDITIONS:

1. May not contain leading zeroes (ex: 0024 should be 24).
2. When REQTYP is B and RingMaster® number is porting this field must be populated with 1111.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 4

Field Example:

24

34. UNIT - Unit

Identifies the number assigned to a panel, shelf or case within the customer's bay/cabinet indicated in the RELAY RACK field.

NOTE:

This field is not used by AT&T Southeast at this time.

35. JK CODE - Jack Code

Indicates the standard code for the particular registered or non-registered jack used to terminate the service.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-EELS</i>	C
<i>REQTYP B-LNP BSLA-ISDN</i>	C
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-UCL-D</i>	C
<i>REQTYP B-LNP BSLA-UCL-ND</i>	C
<i>REQTYP B-LNP BSLA-XDSL</i>	C
<i>REQTYP B-LNP, Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	C
<i>REQTYP B-LNP, EELs</i>	C
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Sub-Loops</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	C
<i>REQTYP B-LNP, xDSL Loops</i>	C

NOTES:

1. Familiarization with the FCC's registration rules is requisite for all parties involved for the determination of the proper jack code for a given registered service.
2. Registered jacks used to terminate category 1 and 3 services begin with the designation "RJ".

CONDITION:

Required when the NIDR field is populated with Y.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

36. IWT - Inside Wire Type

Identifies the type of inside wiring to be used.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-EELS</i>	C
<i>REQTYP B-LNP BSLA-ISDN</i>	C
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-UCL-D</i>	C
<i>REQTYP B-LNP BSLA-UCL-ND</i>	C
<i>REQTYP B-LNP BSLA-XDSL</i>	C
<i>REQTYP B-LNP, Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	C
<i>REQTYP B-LNP, EELs</i>	C
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Sub-Loops</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>	C
<i>REQTYP B-LNP, xDSL Loops</i>	C

VALID ENTRIES:

- A = Plenum 4 pair or less
- B = Non-Plenum 4 pair or less
- C = Plenum 25 pair
- D = Non Plenum 25 pair
- E = Reuse and test existing wiring

NOTE:
This field is repeatable per LNUM.

CONDITION:
Required when the IWO field is populated.

DATA ENTRY CONDITION:
When this field is populated the NPT field must be D.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A
C

37. JK NUM - Jack Number

Identifies the number of the jack used on end user connections.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-EELS</i>	C
<i>REQTYP B-LNP BSLA-ISDN</i>	C
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-UCL-D</i>	C
<i>REQTYP B-LNP BSLA-UCL-ND</i>	C
<i>REQTYP B-LNP BSLA-XDSL</i>	C
<i>REQTYP B-LNP, Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	C
<i>REQTYP B-LNP, EELs</i>	C
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Sub-Loops</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	C
<i>REQTYP B-LNP, xDSL Loops</i>	C

CONDITION:

Required when the JK CODE field is populated.

DATA ENTRY CONDITION:

When the jack identification is unknown, enter "99" in this field.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

21

38. JK POS - Jack Position

Identifies the position in the jack that a particular service will occupy.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-EELS</i>	C
<i>REQTYP B-LNP BSLA-ISDN</i>	C
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-UCL-D</i>	C
<i>REQTYP B-LNP BSLA-UCL-ND</i>	C
<i>REQTYP B-LNP BSLA-XDSL</i>	C
<i>REQTYP B-LNP, Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	C
<i>REQTYP B-LNP, EELs</i>	C
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Sub-Loops</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	C
<i>REQTYP B-LNP, xDSL Loops</i>	C

CONDITION:

Required when the JK CODE field is populated.

DATA ENTRY CONDITION:

When jack position is unknown, enter "99" in this field to specify next available position.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

10

39. JR - Jack Request

Indicates a request for a new jack.

USAGE: This field is optional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	O
<i>REQTYP B-LNP BSLA-EELS</i>	O
<i>REQTYP B-LNP BSLA-ISDN</i>	O
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	O
<i>REQTYP B-LNP BSLA-UCL-D</i>	O
<i>REQTYP B-LNP BSLA-UCL-ND</i>	O
<i>REQTYP B-LNP BSLA-XDSL</i>	O
<i>REQTYP B-LNP, Designed Analog Loop</i>	O
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	O
<i>REQTYP B-LNP, EELs</i>	O
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	O
<i>REQTYP B-LNP, Sub-Loops</i>	O
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	O
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	O
<i>REQTYP B-LNP, xDSL Loops</i>	O

VALID ENTRIES:

Y = Yes

N = No

NOTE:
This field is used to request jacks other than a Network Interface Device (NID).

CONDITION:
When JR is populated with "Y", the IWJK and IWJQ fields must also be populated, otherwise prohibited.

DATA ENTRY CONDITION:
Y is the only valid entry in this field when the IWJQ or the IWJK field is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

40. NIDR - NID Request

Indicates a request for a new Network Interface Device (NID).

USAGE: This field is optional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	O
<i>REQTYP B-LNP BSLA-EELS</i>	O
<i>REQTYP B-LNP BSLA-ISDN</i>	O
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	O
<i>REQTYP B-LNP BSLA-UCL-D</i>	O
<i>REQTYP B-LNP BSLA-UCL-ND</i>	O
<i>REQTYP B-LNP BSLA-XDSL</i>	O
<i>REQTYP B-LNP, Designed Analog Loop</i>	O
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	O
<i>REQTYP B-LNP, EELs</i>	O
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	O
<i>REQTYP B-LNP, Sub-Loops</i>	O
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	O
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	O
<i>REQTYP B-LNP, xDSL Loops</i>	O

VALID ENTRIES:

Y = Yes

N = No

NOTES:

- The NID serves as a demarcation or separation point, providing a connection of premises wire to the access line. A compatible standard NID is inherent in the service configuration and is not required on the LSR request.
- Populating this field indicates a request for a non-standard NID.
- If NID is required and not on the order, the technician will contact the CLEC for instructions.

CONDITION:

When NIDR is populated with "Y", the JK CODE, JK NUM and JK POS fields must also be populated, otherwise prohibited.

DATA ENTRY CONDITION:

A Network Interface (NID) is provisioned as an integral part of AT&T SE UNE Loop Services. Population of Y in this field would indicate a desire to add an additional (second) NID.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

41. IWJK - Inside Wire Jack Code

Indicates the standard code for the type of jack requested for inside wiring.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-EELS</i>	C
<i>REQTYP B-LNP BSLA-ISDN</i>	C
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-UCL-D</i>	C
<i>REQTYP B-LNP BSLA-UCL-ND</i>	C
<i>REQTYP B-LNP BSLA-XDSL</i>	C
<i>REQTYP B-LNP, Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	C
<i>REQTYP B-LNP, EELs</i>	C
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Sub-Loops</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	C
<i>REQTYP B-LNP, xDSL Loops</i>	C

NOTES:

1. When multiple lines are terminating in one multi-line jack, the IWJK and IWJQ fields should only be populated for the first line.
2. Jacks may be ordered on a line-by-line basis.

CONDITIONS:

1. Required when the IWJQ field is populated.
2. When this field is populated the JR field must also be populated with Y.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

42. IWJQ - Inside Wire Jack Quantity

Indicates the number of jacks requested for inside wiring.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-EELS</i>	C
<i>REQTYP B-LNP BSLA-ISDN</i>	C
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-UCL-D</i>	C
<i>REQTYP B-LNP BSLA-UCL-ND</i>	C
<i>REQTYP B-LNP BSLA-XDSL</i>	C
<i>REQTYP B-LNP, Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	C
<i>REQTYP B-LNP, EELs</i>	C
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Sub-Loops</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>	C
<i>REQTYP B-LNP, xDSL Loops</i>	C

NOTES:

1. When multiple lines are terminating in one multi-line jack, the IWJK and IWJQ fields should only be populated for the first line.
2. When the entry in this field is 16 or greater the PROJECT field must also be populated.
3. Jacks may be ordered on a line-by-line basis.

CONDITIONS:

1. Required when the IWJK field is populated.
2. Required when the JR (Jack Request) field is Y.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

43. PORTED NBR - Ported Telephone Number

Identifies the Telephone Number (TN) or consecutive range of TNs residing in the same switch to be ported.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-EELS</i>	C
<i>REQTYP B-LNP BSLA-ISDN</i>	C
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-UCL-D</i>	C
<i>REQTYP B-LNP BSLA-UCL-ND</i>	C
<i>REQTYP B-LNP BSLA-XDSL</i>	C
<i>REQTYP B-LNP, Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	C
<i>REQTYP B-LNP, EELs</i>	C
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Sub-Loops</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>	C
<i>REQTYP B-LNP, xDSL Loops</i>	C

NOTE:

On NPT is A, B or C, this field indicates a number being disconnected when porting a multi-line account and not all numbers are to be ported.

CONDITIONS:

1. Required when LNA is V.
2. Prohibited when LNA is N.
3. [Bulk Single LSR Arrangement] Required for REQTYP B Single LSRs in a BULK Arrangement, once per each Porting TN.
4. Required when LEATN is populated and NPT is D (LNP).

DATA ENTRY CONDITIONS:

1. A range of numbers is prohibited for REQTYP B, NPT is D (LNP).
2. Existing service cannot be AT&T Voice Over Internet Protocol (VOIP).

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

9086997000

43a. DISC NBR - Disconnect Telephone Number

Identifies the end user telephone number to be disconnected while reusing facilities.

NOTE:

This field is not used by AT&T Southeast at this time.

43b. TERS - Terminal Numbers

Identifies the number for a non-lead line in a multi-line hunt group or consecutive range of terminal numbers.

NOTE:

This field is not used by AT&T Southeast at this time.

44. TNP - Total Number of Paths

Identifies the total number of talk paths, including the initial path, associated with the ported number.

NOTE:

This field is not used by AT&T Southeast at this time.

45. CFTN - Call Forward To Number

Identifies the telephone number to which calls will be directed.

NOTE:

This field is not used by AT&T Southeast at this time.

46. NPT - Number Portability Type

Indicates the type of number portability for this request.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-EELS</i>	C
<i>REQTYP B-LNP BSLA-ISDN</i>	C
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-UCL-D</i>	C
<i>REQTYP B-LNP BSLA-UCL-ND</i>	C
<i>REQTYP B-LNP BSLA-XDSL</i>	C
<i>REQTYP B-LNP, Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	C
<i>REQTYP B-LNP, EELs</i>	C
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Sub-Loops</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	C
<i>REQTYP B-LNP, xDSL Loops</i>	C

VALID ENTRIES:

D = Local Routing Number

CONDITIONS:

1. Required when LNA is V.
2. Prohibited when LNA is N.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

D

47. RTI - Route Index

Identifies the routing index to be used by the provider's switching equipment to forward/port the provider's telephone number to the customer's non-RCF trunk group.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	P
<i>REQTYP B-LNP BSLA-EELS</i>	P
<i>REQTYP B-LNP BSLA-ISDN</i>	P
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	P
<i>REQTYP B-LNP BSLA-UCL-D</i>	P
<i>REQTYP B-LNP BSLA-UCL-ND</i>	C
<i>REQTYP B-LNP BSLA-XDSL</i>	P
<i>REQTYP B-LNP, Designed Analog Loop</i>	P
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	P
<i>REQTYP B-LNP, EELs</i>	P
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	P
<i>REQTYP B-LNP, Sub-Loops</i>	P
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	P
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	C
<i>REQTYP B-LNP, xDSL Loops</i>	P

CONDITION:

Prohibited when NPT is D (LNP).

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 6

Field Example:

215

48. NPTG - Number Portability Trunk Group

Identifies the Two Six Code (TSC) of a dedicated trunk group, from the porting switch to the customer's Point Of Interface (POI), used to complete NP calls.

NOTE:

This field is not used by AT&T Southeast at this time.

49. LSCP - Local Service Provider Change Prohibited

Identifies that the end user has requested the option of prohibiting the change of their current service provider or removing the option.

NOTE:

This field is not used by AT&T Southeast at this time.

50. BA - Blocking Activity

Indicates the activity for the blocking of calls.

NOTE:

This field is not used by AT&T Southeast at this time.

51. BLOCK - Block

Identifies the type of blocking on the telephone number.

NOTE:

This field is not used by AT&T Southeast at this time.

52. FPI - Freeze PIC Indicator

Identifies a request that PIC activity on the Working Telephone Number (WTN) be restricted.

NOTE:

This field is not used by AT&T Southeast at this time.

53. LPIC - IntraLATA Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier the customer has selected for IntraLATA traffic.

NOTE:

This field is not used by AT&T Southeast at this time.

54. TC OPT - Transfer of Call Options

Identifies the type of transfer of call option the end user has requested.

NOTE:

This field is not used by AT&T Southeast at this time. When a transfer of calls is desired, the customer should utilize the TC OPT field on the EU Form/Screen.

55. TC TO PRI - Transfer of Calls To Primary Number

Identifies the telephone number to which calls are to be referred.

NOTE:

This field is not used by AT&T Southeast at this time. When a transfer of calls is desired, the customer should utilize the TC TO PRI field on the EU Form/Screen.

56. TC TO SEC - Transfer of Calls To Secondary Number

Identifies the secondary telephone number to which calls are to be referred.

NOTE:

This field is not used by AT&T Southeast at this time. When a transfer of calls is desired, the customer should utilize the TC TO SEC field on the EU Form/Screen.

57. TCID - Transfer of Calls To Identifier

Identifies the sequence of telephone numbers and names associated with split transfer of calls.

NOTE:

This field is not used by AT&T Southeast at this time. When a transfer of calls is desired, the customer should utilize the TCID field on the EU Form/Screen.

58. TC NAME - Transfer of Calls To Name

Identifies the name(s) associated with TC TO PRI and TC TO SEC fields to which calls are to be referred when split transfer of calls is requested.

NOTE:

This field is not used by AT&T Southeast at this time. When a transfer of calls is desired, the customer should utilize the TC NAME field on the EU Form/Screen.

59. TC PER - Transfer of Calls Period

Indicates the requested date that the transfer of calls, specified in the TC TO PRI field, is to be removed and the standard recorded announcement is to be provided.

NOTE:

This field is not used by AT&T Southeast at this time. When a transfer of calls is desired, the customer should utilize the TC PER field on the EU Form/Screen.

60. LEAN - Line Existing Account Number

Identifies the end user's existing account number assigned by the current NSP and/or LSP.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-EELS</i>	C
<i>REQTYP B-LNP BSLA-ISDN</i>	C
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-UCL-D</i>	C
<i>REQTYP B-LNP BSLA-UCL-ND</i>	C
<i>REQTYP B-LNP BSLA-XDSL</i>	C
<i>REQTYP B-LNP, Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	C
<i>REQTYP B-LNP, EELs</i>	C
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Sub-Loops</i>	P
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)</i>	C
<i>REQTYP B-LNP, xDSL Loops</i>	C

NOTE:

Supports consolidating working telephone numbers that reside in old LSP existing account(s) to a single Account Number (AN).

CONDITIONS:

1. Required when ACT is V and the EAN, EATN or LEATN fields are not populated.
2. Prohibited when the 1st character of TOS is not 1 or 2.
3. Prohibited when the 2nd character of TOS is not A or B.
4. Prohibited when the LEATN field is populated.
5. Prohibited when LNA is N.

DATA ENTRY CONDITION:

A maximum of four (4) unique LEANs may be submitted per request.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 or 13

Field Example:

201M231234

61. LEATN - Line Existing Account Telephone Number

Identifies the end user's existing account telephone number assigned by the old LSP.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-EELS</i>	C
<i>REQTYP B-LNP BSLA-ISDN</i>	C
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-UCL-D</i>	C
<i>REQTYP B-LNP BSLA-UCL-ND</i>	C
<i>REQTYP B-LNP BSLA-XDSL</i>	C
<i>REQTYP B-LNP, Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	C
<i>REQTYP B-LNP, EELs</i>	C
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Sub-Loops</i>	P
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	C
<i>REQTYP B-LNP, xDSL Loops</i>	C

NOTES:

1. Supports one end user's multiple accounts of the same service type at one end user location.
2. Supports consolidating working telephone numbers that reside in old LSP existing account(s) to a single Account Telephone Number (ATN).

CONDITIONS:

1. Required when ACT is V and the EAN, LEAN or LEATN fields are not populated.
2. Prohibited when the 1st character of TOS is not 1 or 2.
3. Prohibited when the 2nd character of TOS is not A or B.
4. Prohibited when the LEAN field is populated.
5. Prohibited when LNA is N.

DATA ENTRY CONDITION:

A maximum of four (4) unique LEATNs may be submitted per request.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2015551234

62. REMARKS - Remarks

Identifies a free flowing field that can be used to expand upon and clarify other data on this form.

NOTE:

This field is not used by AT&T Southeast at this time.

62a. CHAN/PAIR2 - Channel/Pair 2

Identifies the specific second channel or second pair within the provider's cable to be used for connection.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-EELS</i>	P
<i>REQTYP B-LNP BSLA-ISDN</i>	C
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	P
<i>REQTYP B-LNP BSLA-UCL-D</i>	P
<i>REQTYP B-LNP BSLA-UCL-ND</i>	P
<i>REQTYP B-LNP BSLA-XDSL</i>	C
<i>REQTYP B-LNP, Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	C
<i>REQTYP B-LNP, EELs</i>	P
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	P
<i>REQTYP B-LNP, Sub-Loops</i>	P
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	P
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	P
<i>REQTYP B-LNP, xDSL Loops</i>	C

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITIONS:

1. Prohibited when the 2nd character of NCI is 2.
2. Required when the NCI and SECNCI 1st and 2nd character is the number 4, unless the CFA field is populated, then prohibited.
3. Required when the 4th character of NC is F.

DATA ENTRY CONDITIONS:

1. May not contain leading zeroes (ex: 0024 should be 24).
2. When REQTYP is B and ordering a design loop if RingMaster® number is porting this field must be populated with 1111.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 4

Field Example:

24

62b. IWTQ - Inside Wire Type Quantity

Identifies the quantity of inside wire types requested.

USAGE: This field is conditional.

	ACTIVITIES
<i>REQTYP - Product</i>	V
<i>REQTYP B-LNP BSLA-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-EELS</i>	C
<i>REQTYP B-LNP BSLA-ISDN</i>	C
<i>REQTYP B-LNP BSLA-Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP BSLA-UCL-D</i>	C
<i>REQTYP B-LNP BSLA-UCL-ND</i>	C
<i>REQTYP B-LNP BSLA-XDSL</i>	C
<i>REQTYP B-LNP, Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Digital Designed Basic Rate ISDN</i>	C
<i>REQTYP B-LNP, EELs</i>	C
<i>REQTYP B-LNP, Non-Designed Analog Loop</i>	C
<i>REQTYP B-LNP, Sub-Loops</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)</i>	C
<i>REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)</i>	C
<i>REQTYP B-LNP, xDSL Loops</i>	C

VALID ENTRIES:

01 - 99

NOTES:

1. This field is repeatable per LNUM.
2. When the entry in this field is 16 or greater the PROJECT field must also be populated.

CONDITIONS:

1. Required when the IWT field is populated.
2. When this field is populated the NPT must be D.

DATA ENTRY CONDITION:

Per LNUM when both the IWTQ and IWJQ fields are populated this field must be equal to or greater than the IWJQ field.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

02

11. Number Portability (NP) Service

11.1 NP Form Description

All information required for ordering Interim Number Portability is provided for in the various fields contained within the NP Form. The Service Detail Section provides entries for the specifications of ordering options.

11.2 NP Form Entries

Included in this section are the NP Forms with each of the entry fields numbered. These numbers correspond to the field names in the "ALPHABETIC/NUMERIC CROSS REFERENCE GLOSSARY" section and with each heading number under the "11.3 NP Form Fields" section of this chapter.

This form only applies to numbers ported to the facility-based CLEC's End User or a Wireless provider's End User. If the CLEC wants to order the NP-DIRECT trunk arrangements, that is handled outside this vehicle.

ALPHABETIC/NUMERIC CROSS-REFERENCE GLOSSARY

The following table is an alphanumeric cross-reference glossary of the **NP Form** fields.

NP Form Fields

Field Abbreviation	Field #	Field Name
AN	3	Account Number
ATN	4	Account Telephone Number
BA	24	Blocking Activity
BLOCK	25	Block
CFTN	19	Call Forward To Number
CKR	12	Customer Circuit Reference
ECCKT	15	Exchange Company Circuit ID
FPI	26	Freeze PIC Indicator
LEAN	34	Line Existing Account Number
LEATN	35	Line Existing Account Telephone Number
LNA	10	Line Activity
LNUM	8	Line Number
LOCNUM	7	Location Number
LPIC	27	IntraLATA Pre-subscription Indicator Code
LRN	13	Location Routing Number
LSCP	23	Local Service Provider Change Prohibited
NPI	9	Number Portability Indicator
NPQTY	5	Number Portability Quantity
NPT	20	Number Portability Type
NPTG	22	Number Portability Trunk Group
OECKT	16	Out Exchange Company Circuit ID
PG_of_	6	Page_of_
PON	1	Purchase Order Number
PORTED NBR	17	Ported Telephone Number
REMARKS	36	Remarks
RL	11	Reuse Loop
RTI	21	Route Index
TC NAME	32	Transfer of Calls To Name
TC OPT	28	Transfer of Call Options
TC PER	33	Transfer of Calls Period
TC TO PRI	29	Transfer of Calls To Primary Number
TC TO SEC	30	Transfer of Calls To Secondary Number
TCID	31	Transfer of Calls To Identifier
TDT	14	Ten Digit Trigger
TNP	18	Total Number of Paths
VER	2	Version Identification

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Number Portability Service Request

Administrative Section

PON VER NPQTY PG OF

Service Detail Section

LOCNUM

LNUM NPI LNA PORTED NBR

CKR TNP

CFTN NPT RTI NPTG

LEAN LEATN

LNUM NPI LNA PORTED NBR

CKR TNP

CFTN NPT RTI NPTG

LEAN LEATN

LNUM NPI LNA PORTED NBR

CKR TNP

CFTN NPT RTI NPTG

LEAN LEATN

LNUM NPI LNA PORTED NBR

CKR TNP

CFTN NPT RTI NPTG

LEAN LEATN

1. PON - Purchase Order Number

Identifies the customer's unique purchase order or requisition number that authorizes the issuance of this request or supplement.

USAGE: This field is conditional.

	ACTIVITIES		
<i>REQTYP - Product</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP C-INP</i>	N	P	N
<i>REQTYP C-LNP</i>	P	P	N

NOTES:

1. This field must be identical to the PON field on the LSR and all other associated forms/screens.
2. This field is required on manual requests when ordering data has been input on a form page.
3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.
4. The Purchase Order Number may be reused after two years and one day. This is based on the original due date of the PON, regardless of the SUPs issued to change the original due date.

DATA ENTRY CONDITION:

The only valid special characters allowed are the hyphen (-), apostrophe ('), comma (,) and period (.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 16

Field Example:

824Z9

2. VER - Version Identification

Identifies the customer's version number.

USAGE: This field is conditional.

	ACTIVITIES		
<i>REQTYP - Product</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP C-INP</i>	N	P	N
<i>REQTYP C-LNP</i>	P	P	N

NOTES:

1. This field must be identical to the VER field on the LSR and all other associated forms/screens.
2. This field is required on manual requests when ordering data has been input on a form page.
3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

CONDITION:

Required when the VER field is populated on the LSR.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

3. AN - Account Number

Identifies the main account number assigned by the NSP.

NOTE:

This field is not used by AT&T Southeast at this time.

4. ATN - Account Telephone Number

Identifies the account telephone number assigned by the NSP.

NOTE:

This field is not used by AT&T Southeast at this time.

5. NPQTY - Number Portability Quantity

Identifies the quantity of ported numbers involved in this service request.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>		
<i>REQTYP - Product</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP C-INP</i>	R	P	R
<i>REQTYP C-LNP</i>	P	P	C

NOTE:

When populated the NPQTY quantity must match the total number of telephone numbers being ported out on the LSR.

CONDITION:

Required when request is not a simple port.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00008

6. PG_of_ - Page _ of _

Identifies the page number and total number of pages contained in this request.

USAGE: This field is optional.

	<i>ACTIVITIES</i>		
<i>REQTYP - Product</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP C-INP</i>	N	P	N
<i>REQTYP C-LNP</i>	P	P	N

NOTES:

1. This field is required on manual requests when ordering data has been input on a form page.
2. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

DATA ENTRY CONDITION:

The first element is the individual page number, the second element is the total number of pages.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 6

Field Example:

1 of 4

7. LOCNUM - Location Number

Identifies the service location number for the service requested.

USAGE: This field is conditional.

	ACTIVITIES		
<i>REQTYP - Product</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP C-INP</i>	P	P	P
<i>REQTYP C-LNP</i>	P	P	C

NOTE:

This field is assigned by the customer and is retained until the service is disconnected.

CONDITION:

Prohibited when the CC or NNSP field is populated with a wireless OCN.

DATA ENTRY CONDITION:

When this field is populated it must match a LOCNUM at the end user location.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

002

8. LNUM - Line Number

Identifies the line or trunk as a unique number and each additional occurrence as a unique number.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>		
<i>REQTYP - Product</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP C-INP</i>	R	P	R
<i>REQTYP C-LNP</i>	P	P	C

NOTES:

1. LEX will automatically assign this field.
2. Once generated, this field cannot be changed and is retained through completion of the request.
3. The values are to be assigned consecutively and must be unique throughout the request at the PON level.

CONDITION:

Required when request is not a simple port.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00167

9. NPI - Number Portability Indicator

Identifies the status of the telephone number being ported.

USAGE: This field is conditional.

	ACTIVITIES		
<i>REQTYP - Product</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP C-INP</i>	O	P	O
<i>REQTYP C-LNP</i>	P	P	O

VALID ENTRIES:

A = Ported Out Reserved TN

C = Ported In Working TN

D = Ported In Reserved TN

NOTES:

1. When populated this field will be ignored.
2. Reserved numbers can only be ported out when associated with an active account.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

10. LNA - Line Activity

Identifies the activity involved at the line level.

USAGE: This field is conditional.

	ACTIVITIES		
<i>REQTYP - Product</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP C-INP</i>	R	P	R
<i>REQTYP C-LNP</i>	P	P	C

VALID ENTRIES:

C = Change

D = Disconnect

V = Conversion (as specified)

CONDITION:

Required when request is not a simple port.

DATA ENTRY CONDITIONS:

1. When the ACT is V and the NPT is D (LNP) the only valid value for this field is V.
2. When the request is for INP (NPT=B) the only valid values for this practice are C, D or V.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

V

11. RL - Reuse Loop

Identifies the desire to reuse the loop from an existing service arrangement for this request.

NOTE:

This field is not used by AT&T Southeast at this time.

12. CKR - Customer Circuit Reference

Identifies the circuit number or sequential range of circuit numbers assigned by the customer.

NOTE:

This field is not used by AT&T Southeast at this time.

13. LRN - Location Routing Number

Identifies a number used to uniquely identify a switch that has ported numbers and is used to route a call to the switch that owns the NPA-NXX portion of the LRN.

NOTE:

This field is not used by AT&T Southeast at this time.

14. TDT - Ten Digit Trigger

Indicates the request for the activation of a ten digit trigger for local routing number portability.

NOTE:

This field is not used by AT&T Southeast at this time.

15. ECCKT - Exchange Company Circuit ID

Identifies a provider's circuit identification.

NOTE:

This field is not used by AT&T Southeast at this time.

16. OECCKT - Out Exchange Company Circuit ID

Identifies the circuit identification that was previously provided to the old LSP/NSP-Switch by the NSP-Loop.

NOTE:

This field is not used by AT&T Southeast at this time.

17. PORTED NBR - Ported Telephone Number

Identifies the Telephone Number (TN) or consecutive range of TNs residing in the same switch to be ported.

USAGE: This field is conditional.

	ACTIVITIES		
	C	D	V
REQTYP - Product			
REQTYP C-INP	R	P	R
REQTYP C-LNP	P	P	R

VALID ENTRIES:

Valid Formats:

NNNNNNNNNN

NNNNNNNNNN-NNNN

NOTES:

1. When NPT is not D (LNP), this field indicates a number being disconnected when porting a multi-line account not all numbers are to be ported.
2. When a range of numbers is populated in the PORTED NBR field, the range must be consecutive numbers.
3. The LSR shall not exceed 2000 telephone numbers.

CONDITION:

When RingMaster® exists on the account, the RingMaster® TN must be populated on the End User DISC NBR or NP PORTED NBR field.

DATA ENTRY CONDITIONS:

1. When a consecutive range of telephone numbers is populated in this field the REQ TYP must be C and the NPT must be D.
2. The 2nd character of the TOS must be the TOS of record when submitting a consecutive range of numbers.
3. When a range of telephone numbers is populated in this field the LEAN or LEATN field is prohibited.
4. The 11th character, if populated in the PORTED NBR field must be a hyphen followed by four numerics when entering a range of telephone numbers.
5. When the field is populated with 10 characters, the field must be numeric.
6. The only valid special character allowed is the hyphen (-).

Data Characteristics: numeric / special characters

Field Length (Min-Max): 10 or 15

Field Example:

9086997000

2016991234-1254

18. TNP - Total Number of Paths

Identifies the total number of talk paths, including the initial path, associated with the ported number.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>		
<i>REQTYP - Product</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP C-INP</i>	C	P	C
<i>REQTYP C-LNP</i>	P	P	P

NOTE:

When populated with a value of "000" (zeroes) the system will consider this field as blank and ignore.

CONDITION:

Required when NPT is B, otherwise prohibited.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

404

19. CFTN - Call Forward To Number

Identifies the telephone number to which calls will be directed.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>		
<i>REQTYP - Product</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP C-INP</i>	C	P	C
<i>REQTYP C-LNP</i>	P	P	P

CONDITION:

Required when the NPT field is B, otherwise prohibited.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016992345

20. NPT - Number Portability Type

Indicates the type of number portability for this request.

USAGE: This field is conditional.

	ACTIVITIES		
<i>REQTYP - Product</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP C-INP</i>	R	P	R
<i>REQTYP C-LNP</i>	P	P	C

VALID ENTRIES:

A = DID

B = RCF

C = Route Index

D = Local Routing Number

CONDITION:

Required when request is not a simple port.

DATA ENTRY CONDITION:

When populated, NPT must be D on LNP requests.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

D

21. RTI - Route Index

Identifies the routing index to be used by the provider's switching equipment to forward/port the provider's telephone number to the customer's non-RCF trunk group.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>		
<i>REQTYP - Product</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP C-INP</i>	P	P	C
<i>REQTYP C-LNP</i>	P	P	P

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 6

Field Example:

215

22. NPTG - Number Portability Trunk Group

Identifies the Two Six Code (TSC) of a dedicated trunk group, from the porting switch to the customer's Point Of Interface (POI), used to complete NP calls.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>		
<i>REQTYP - Product</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP C-INP</i>	P	P	C
<i>REQTYP C-LNP</i>	P	P	P

VALID ENTRIES:

Valid Format:

AANNNNNN

A = Alpha

N = Numeric

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 8 - 8

Field Example:

AK123567

23. LSCP - Local Service Provider Change Prohibited

Identifies that the end user has requested the option of prohibiting the change of their current service provider or removing the option.

NOTE:

This field is not used by AT&T Southeast at this time.

24. BA - Blocking Activity

Indicates the activity for the blocking of calls.

NOTE:

This field is not used by AT&T Southeast at this time.

25. BLOCK - Block

Identifies the type of blocking on the telephone number.

NOTE:

This field is not used by AT&T Southeast at this time.

26. FPI - Freeze PIC Indicator

Identifies a request that PIC activity on the Working Telephone Number (WTN) be restricted.

NOTE:

This field is not used by AT&T Southeast at this time.

27. LPIC - IntraLATA Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier the customer has selected for IntraLATA traffic.

NOTE:

This field is not used by AT&T Southeast at this time.

28. TC OPT - Transfer of Call Options

Identifies the type of transfer of call option the end user has requested.

NOTE:

This field is not used by AT&T Southeast at this time. When a transfer of calls is desired, the customer should utilize the TC OPT field on the EU Form/Screen.

29. TC TO PRI - Transfer of Calls To Primary Number

Identifies the telephone number to which calls are to be referred.

NOTE:

This field is not used by AT&T Southeast at this time. When a transfer of calls is desired, the customer should utilize the TC TO PRI field on the EU Form/Screen.

30. TC TO SEC - Transfer of Calls To Secondary Number

Identifies the secondary telephone number to which calls are to be referred.

NOTE:

This field is not used by AT&T Southeast at this time. When a transfer of calls is desired, the customer should utilize the TC TO SEC field on the EU Form/Screen.

31. TCID - Transfer of Calls To Identifier

Identifies the sequence of telephone numbers and names associated with split transfer of calls.

NOTE:

This field is not used by AT&T Southeast at this time. When a transfer of calls is desired, the customer should utilize the TCID field on the EU Form/Screen.

32. TC NAME - Transfer of Calls To Name

Identifies the name(s) associated with TC TO PRI and TC TO SEC fields to which calls are to be referred when split transfer of calls is requested.

NOTE:

This field is not used by AT&T Southeast at this time. When a transfer of calls is desired, the customer should utilize the TC NAME field on the EU Form/Screen.

33. TC PER - Transfer of Calls Period

Indicates the requested date that the transfer of calls, specified in the TC TO PRI field, is to be removed and the standard recorded announcement is to be provided.

NOTE:

This field is not used by AT&T Southeast at this time. When a transfer of calls is desired, the customer should utilize the TC PER field on the EU Form/Screen.

34. LEAN - Line Existing Account Number

Identifies the end user's existing account number assigned by the current NSP and/or LSP.

USAGE: This field is conditional.

	ACTIVITIES		
	C	D	V
REQTYP - Product			
REQTYP C-INP	P	P	P
REQTYP C-LNP	P	P	C

NOTE:

Supports consolidating working telephone numbers that reside in old LSP existing account(s) to a single Account Number (AN).

CONDITIONS:

1. Prohibited when the PORTED NBR field is populated with a range of numbers.
2. Prohibited when the LEATN field is populated.
3. Prohibited when the 1st character of TOS is not 1 or 2.
4. Prohibited when the 2nd character of TOS is not A or B.

DATA ENTRY CONDITIONS:

1. Prohibited when the CC or NNSP field is populated with a wireless OCN.
2. A maximum of four (4) unique LEANs may be submitted per request.
3. When LEAN is populated, one entry must match the AN.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 or 13

Field Example:

201M231234

35. LEATN - Line Existing Account Telephone Number

Identifies the end user's existing account telephone number assigned by the old LSP.

USAGE: This field is conditional.

	ACTIVITIES		
	C	D	V
REQTYP - Product			
REQTYP C-INP	P	P	C
REQTYP C-LNP	P	P	C

NOTES:

1. Supports one end user's multiple accounts of the same service type at one end user location.
2. Supports consolidating working telephone numbers that reside in old LSP existing account(s) to a single Account Telephone Number (ATN).

CONDITIONS:

1. Prohibited when the PORTED NBR field is populated with a range of numbers.
2. Prohibited when the LEAN field is populated.
3. Prohibited when the 1st character of TOS is not 1 or 2.
4. Prohibited when the 2nd character of TOS is not A or B.

DATA ENTRY CONDITIONS:

1. A maximum of four (4) unique LEATNs may be submitted per request.
2. When LEATN is populated, one entry must match the AN.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2015551234

36. REMARKS - Remarks

Identifies a free flowing field that can be used to expand upon and clarify other data on this form.

NOTE:

This field is not used by AT&T Southeast at this time.

12. Port Service (PS)

12.1 PS Form Description

All information required for ordering Port Service is provided in the various fields contained within the PS Form. The Service Detail Section provides reference numbers, activity type information, telephone, terminal and maintenance number information, as well as numerous other data about service(s) involved in Port activity.

12.2 PS Form Entries

Included in this section are the PS Forms with each of the entry fields numbered. These numbers correspond to the field names in the "ALPHABETIC/NUMERIC CROSS REFERENCE GLOSSARY" section and with each heading number under the "12.3 PS Form Fields" section of this chapter.

ALPHABETIC/NUMERIC CROSS-REFERENCE GLOSSARY

The following table is an alphanumeric cross-reference glossary of the **PS Form** fields.

PS Form Fields

Field Abbreviation	Field #	Field Name
AN	3	Account Number
ATN	4	Account Telephone Number
BA	61	Blocking Activity
BLOCK	62	Block
BSPRAO	70	Billing Service Provider Revenue Accounting Office Code
CABLE ID	48	Cable Identification
CC-ACT	63	Calling Card Activity
CC-NO	64	Calling Card Number
CCDD	68	Calling Card Disconnect Date
CCEA	56	Cross Connect Equipment Assignment
CCT	65	Calling Card Type
CFA	55	Connecting Facility Assignment
CHAN/PAIR	53	Channel/Pair
CKR	27	Customer Circuit Reference
CNAM	69	Calling Name
DI	67	Disability Indicator
ECCKT	30	Exchange Company Circuit ID
FA	71	Feature Activity
FEATURE	72	Feature Codes
FEATURE DETAIL	73	Feature Detail
FLI	66	Foreign Language Indicator
FPI	21	Freeze PIC Indicator
IPIC	24	International Pre-subscription Indicator Code
ISPID	20a	ISDN Service Profile Identification
IWJK	44	Inside Wire Jack Code
IWJQ	45	Inside Wire Jack Quantity
IWT	46	Inside Wire Type
IWTQ	74a	Inside Wire Type Quantity
JK CODE	39	Jack Code
JK NUM	40	Jack Number
JK POS	41	Jack Position
JR	42	Jack Request
LEAN	28	Line Existing Account Number
LEATN	29	Line Existing Account Telephone Number
LNA	11	Line Activity
LNECLS SVC	74b	Line Level Class of Service
LNEX	74c	Line Number Extension
LNUM	9	Line Number
LOCNUM	8	Location Number
LPIC	23	IntraLATA Pre-subscription Indicator Code

Field Abbreviation	Field #	Field Name
LSCP	60	Local Service Provider Change Prohibited
LST	11a	Local Service Termination
LTOS	13	Line Type of Service
MATN	74d	Main/Alternate Telephone Number
NIDR	43	NID Request
NOTYP	12	Number Type
NPI	10	Number Portability Indicator
OECCKT	32	Out Exchange Company Circuit ID
ORD	6	Order Number
OTN	20	Out Telephone Number
OTNI	19	Out Telephone Number Indicator
PG_of_	7	Page_of_
PIC	22	InterLATA Pre-subscription Indicator Code
PON	1	Purchase Order Number
PQTY	5	Port Quantity
PULSE	59	Type of Pulsing
RELAY RACK	52	Relay Rack
REMARKS	74	Remarks
RL	31	Reuse Loop
S	18	Suspend Activity Indicator
SAN	26	Subscriber Authorization Number
SDI	74e	Switched Data Identifier
SGNL	57	Signaling
SHELF	49	Shelf
SLOT	50	Slot
SOE	14	Service or Equipment Indicator
SPORT	51	Slot Port
SSIG	58	Start Signaling
SYSTEM ID	47	System Identification
TC FR	74f	Transfer of Calls From
TC NAME	37	Transfer of Calls To Name
TC OPT	33	Transfer of Call Options
TC PER	38	Transfer of Calls Period
TC TO PRI	34	Transfer of Calls To Primary Number
TC TO SEC	35	Transfer of Calls To Secondary Number
TCID	36	Transfer of Calls To Identifier
TERS	17	Terminal Numbers
TLI	74g	Telephone Line Identifier
TNI	15	Telephone Number Indicator
TNS	16	Telephone Numbers
TSP	25	Telecommunications Service Priority
UNIT	54	Unit
VER	2	Version Identification

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Port Service Request

Administrative Section

PON VER

PQTY PG OF

Service Detail Section

LOCNUM	<input type="text" value="8"/>	LNUM	<input type="text" value="9"/>	LNEC	<input type="text" value="74c"/>	NPI	<input type="text" value="10"/>	LNA	<input type="text" value="11"/>
LST	<input type="text" value="11a"/>	TNS	<input type="text" value="16"/>	TLI	<input type="text" value="74g"/>	TERS	<input type="text" value="17"/>		
S	<input type="text" value="18"/>	OTN	<input type="text" value="20"/>	FPI	<input type="text" value="21"/>	PIC	<input type="text" value="22"/>	LPIC	<input type="text" value="23"/>
SDI	<input type="text" value="74e"/>	MATN	<input type="text" value="74d"/>	TSP	<input type="text" value="25"/>	LNECLS SVC	<input type="text" value="74b"/>		
CKR	<input type="text" value="27"/>								
LEAN	<input type="text" value="28"/>	LEATN	<input type="text" value="29"/>	ISPID	<input type="text" value="20a"/>				
ECCKT	<input type="text" value="30"/>								
OECCKT	<input type="text" value="32"/>								
TC OPT	<input type="text" value="33"/>	TC TO PRI	<input type="text" value="34"/>	TC TO SEC	<input type="text" value="35"/>				
TC PER	<input type="text" value="38"/>	TC FR	<input type="text" value="74f"/>						
TCID	<input type="text" value="36"/>	TC NAME	<input type="text" value="37"/>						
TCID	<input type="text" value="36"/>	TC NAME	<input type="text" value="37"/>						
TC TO SEC	<input type="text" value="35"/>								
TCID	<input type="text" value="36"/>	TC NAME	<input type="text" value="37"/>						
TCID	<input type="text" value="36"/>	TC NAME	<input type="text" value="37"/>						
TC TO SEC	<input type="text" value="35"/>								
TCID	<input type="text" value="36"/>	TC NAME	<input type="text" value="37"/>						
TCID	<input type="text" value="36"/>	TC NAME	<input type="text" value="37"/>						
JK CODE	<input type="text" value="39"/>	JK NUM	<input type="text" value="40"/>	JK POS	<input type="text" value="41"/>	JR	<input type="text" value="42"/>	NIDR	<input type="text" value="43"/>
IWJK	<input type="text" value="44"/>	IWJQ	<input type="text" value="45"/>	IWJK	<input type="text" value="44"/>	IWJQ	<input type="text" value="45"/>		
IWT	<input type="text" value="46"/>	IWTQ	<input type="text" value="74A"/>	SYSTEM ID	<input type="text" value="47"/>				

LSOG 10 - Effective 03/20/2010

023252

Port Service Request

Administrative Section

PON

VER

PG OF

Service Detail Section (Continued)

SHELF SLOT RELAY RACK PULSE

CFA SGNL SSIG

CABLE ID CHAN/PAIR

CCEA

BA BLOCK

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

FA FEATURE

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FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

1. PON - Purchase Order Number

Identifies the customer's unique purchase order or requisition number that authorizes the issuance of this request or supplement.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	N	N	P			N		N	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	N	N	P	P	P	N	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	N	N	P	N	P	N	P	N	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	N	N	P	N	P	N	P	P	P	P	P

VALID ENTRIES:

Upper Case

NOTES:

1. This field must be identical to the PON field on the LSR and all other associated forms/screens.
2. This field is required on manual requests when ordering data has been input on a form page.
3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

DATA ENTRY CONDITION:

The only valid special characters allowed are the hyphen (-), apostrophe ('), comma (,) and period (.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 16

Field Example:

824Z9

2. VER - Version Identification

Identifies the customer's version number.

USAGE: This field is conditional.

	ACTIVITIES										
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>	<i>Y</i>	<i>L</i>
<i>REQTYP F-Port Service</i>	N	N	P			N		N	P		P
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	N	N	P	P	P	N	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	N	N	P	N	P	N	P	N	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	N	N	P	N	P	N	P	P	P	P	P

NOTES:

1. This field must be identical to the VER field on the LSR and all other associated forms/screens.
2. This field is required on manual requests when ordering data has been input on a form page.
3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

CONDITION:

Required when the VER field is populated on the LSR.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

3. AN - Account Number

Identifies the main account number assigned by the NSP.

NOTE:

This field is not used by AT&T Southeast at this time.

4. ATN - Account Telephone Number

Identifies the account telephone number assigned by the NSP.

NOTE:

This field is not used by AT&T Southeast at this time.

5. PQTY - Port Quantity

Identifies the quantity of ports involved in this service request.

USAGE: This field is conditional.

	ACTIVITIES										
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>	<i>Y</i>	<i>L</i>
<i>REQTYP F-Port Service</i>	R	R	P			R		R	P		P
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	R	R	P	P	P	R	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	R	R	P	R	P	R	P	R	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	R	R	P	R	P	R	P	P	P	P	P

DATA ENTRY CONDITION:

When this field is populated it must match the total number of LNUMs on this request.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

008

6. ORD - Order Number

Identifies the provider's order number for the service requested.

NOTE:

This field is not used by AT&T Southeast at this time.

7. PG_of_ - Page_of_

Identifies the page number and total number of pages contained in this request.

USAGE: This field is optional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	N	N	P			N		N	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	N	N	P	P	P	N	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	N	N	P	N	P	N	P	N	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	N	N	P	N	P	N	P	P	P	P	P

NOTES:

1. This field is required on manual requests when ordering data has been input on a form page.
2. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

DATA ENTRY CONDITION:

The first field is the individual page number, the second element is the total number of pages.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 6

Field Example:

1 of 4

8. LOCNUM - Location Number

Identifies the service location number for the service requested.

USAGE: This field is optional.

	ACTIVITIES										
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>	<i>Y</i>	<i>L</i>
<i>REQTYP F-Port Service</i>	P	P	P			P		P	P		P
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	O	O	P	P	P	O	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	C	C	P	C	P	C	P	C	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	O	O	P	O	P	O	P	P	P	P	P

NOTE:

LOCNUM must be a unique number for each service location.

DATA ENTRY CONDITIONS:

1. The secondary locations must have a LOCNUM greater than "000" (zeroes).
2. This field must be identical to the LOCNUM field indicated on the EU Form/Screen.
3. LOCNUM must be sequential when establishing new or additional service locations for the same ATN.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

002

9. LNUM - Line Number

Identifies the line or trunk as a unique number and each additional occurrence as a unique number.

USAGE: This field is conditional.

	ACTIVITIES										
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>	<i>Y</i>	<i>L</i>
<i>REQTYP F-Port Service</i>	R	R	P			R		R	P		P
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	R	R	P	P	P	R	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	R	R	P	R	P	R	P	R	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	R	R	P	R	P	R	P	P	P	P	P

- NOTES:**
- Once generated, it cannot be changed and is retained through completion of the request.
 - The values are to be assigned consecutively and must be unique throughout the request at the PON level.
 - LEX will automatically assign this field.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00167

10. NPI - Number Portability Indicator

Identifies the status of the telephone number being ported.

USAGE: This field is conditional.

	ACTIVITIES										
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>	<i>Y</i>	<i>L</i>
<i>REQTYP F-Port Service</i>	P	P	P			P		P	P		P
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	C	C	P	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	C	C	P	C	P	C	P	P	P	P	P

VALID ENTRIES:

A = Port out reserved TN

C = Port in working TN

D = Port in reserved TN

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

11. LNA - Line Activity

Identifies the activity involved at the line level.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	R	R	P			R		R	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	C	P	P	P	R	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	C	P	R	P	C	P	R	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	C	P	R	P	R	P	P	P	P	P

VALID ENTRIES:

N = New

C = Change

D = Disconnect

G = Conversion (specify all features requested for Conversion Service)

T = Outside Move

X = Telephone Number Change

V = Conversion (as specified)

W = Conversion (as is)

P = PIC Change

B = Restore Partial Account

L = Suspend Partial Account

CONDITIONS:

1. Required when the DNUM field is not populated.
2. Prohibited when the DNUM and TC OPT fields are populated.
3. If a move involves the rearrangement of wiring, all applicable USOCs must be provided on the LSR.
4. When the ACT is C and the LSR request is changing from a business to residence class of service, the originator must provide the disposition for each line and all associated features for that line on the existing account.

DATA ENTRY CONDITIONS:

1. When ACT is T, LNA must be N or T.
2. When ACT is T, at least one LNA must be T.
3. When ACT is N, LNA must be N.
4. When ACT is V, LNA must be N, D, G, X, V, W or P.
5. When the OTN field is populated the LNA must be X, G or T.
6. When ACT is C, LNA must be N, C, D, X or P.

7. When ACT is S, LNA must be B or L.
8. When ACT is V, at least one LNA must be G, X or V.
9. When ACT is C and the LSR request is changing from a residence to a business class of service or from a business to a residence class of service, LNA must be N, C, D or X.
10. When ACT is V and the LSR request is changing from a residence to a business class of service or from a business to a residence class of service, LNA must be N, D, G, X or V.
11. The value of G is prohibited for UNE-P/WLP Remote Call Forwarding.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

V

11a. LST - Local Service Termination

Identifies the CLLI code of the end office switch from which service is being requested.

NOTE:

This field is not used by AT&T Southeast at this time.

12. NOTYP - Number Type

Identifies the type of telephone number.

NOTE:

This field is not used by AT&T Southeast at this time.

13. LTOS - Line Type of Service

Identifies the type of service at the line level.

NOTE:

This field is not used by AT&T Southeast at this time.

14. SOE - Service or Equipment Indicator

Identifies the type of service/equipment associated with the line in the LIDB.

NOTE:

This field is not used by AT&T Southeast at this time.

15. TNI - Telephone Number Indicator

Identifies that the telephone number(s) in the TNS field is served from either the customer's switch or the provider's switch.

NOTE:

This field is not used by AT&T Southeast at this time.

16. TNS - Telephone Numbers

Identifies the telephone number or consecutive range of telephone numbers for this request.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	R	R	P			R		R	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	R	P	P	P	R	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	P	R	P	R	P	R	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	R	P	R	P	R	P	P	P	P	P

VALID ENTRIES:

Existing TN or Reserved TN

NOTE:

When the LNA field is X, the entry in this field indicates the new telephone number or request for a new telephone number. The out telephone number is shown in the OTN field.

Data Characteristics: numeric characters

Field Length (Min-Max): 10

Field Example:

2016990001

17. TERS - Terminal Numbers

Identifies the number for a non-lead line in a multi-line hunt group or consecutive range of terminal numbers.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

VALID ENTRIES:

N = New Terminal Number Requested

TXXXX or SXXXX Terminal Numbers

NOTES:

1. A pilot (lead) telephone number in the TNS field must accompany this field.
2. This field is used to establish, change or disconnect trunks associated with Multi-line Hunt Groups.

CONDITION:

Required when the TLI field is populated.

DATA ENTRY CONDITIONS:

1. The first position is reserved for a terminal number indicator.
2. Terminal numbers must be sequential.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

T0001

18. S - Suspend Activity Indicator

Indicates the type of suspend activity being requested.

NOTE:

This field is not used by AT&T Southeast at this time.

19. OTNI - Out Telephone Number Indicator

Identifies that the telephone number in the OTN field is served from either the customer's switch or the provider's switch.

NOTE:

This field is not used by AT&T Southeast at this time.

20. OTN - Out Telephone Number

Identifies the existing telephone number that is being changed.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	P	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

CONDITIONS:

1. Required when the EATN field and the ATN field on the LSR form do not match and the LNA is T.
2. Required when the REQTYP is M (Switched Combination RES/BUS) and the request is to change from a business to a residence class of service and the end user service address is not in Florida or North Carolina.
3. Required when LNA is X.
4. Prohibited when LNA is N, D, W or P.
5. For UNE-P/WLP Bus/Res, optional when the LNA is G or V.
6. Prohibited when REQTYP is F and LNA is C.
7. Optional when REQTYP is F and LNA is G.

DATA ENTRY CONDITIONS:

1. The OTN field must not match the EATN field when the customer is changing from a business to residence and the ACT is V.
2. When the OTN and NATN fields are both populated, the content in the fields must be different.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016690001

20a. ISPID - ISDN Service Profile Identification

Provides a code that must be programmed into the ISDN BRI Customer Premise Equipment (CPE). This code is transmitted from CPE over the ISDN BRI D-channel to the LSO switch. It must be present in order for the BRI to become active.

NOTE:

This field is not used by AT&T Southeast at this time.

21. FPI - Freeze PIC Indicator

Identifies a request that PIC activity on the Working Telephone Number (WTN) be restricted.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	C	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

VALID ENTRIES:

E = CLEC Freezes InterLATA PIC (PIC)

A = CLEC Freezes IntraLATA PIC (LPIC)

B = CLEC Freezes InterLATA & IntraLATA PIC (Both PIC & LPIC)

O = CLEC Freezes InterLATA PIC and End User Freezes IntraLATA PIC

R = Remove InterLATA Freeze (PIC)

S = Remove IntraLATA Freeze (LPIC)

T = Remove Both InterLATA and IntraLATA Freeze (PIC & LPIC)

CONDITION:

Prohibited when LNA is D, W, B or L, otherwise optional.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

B

22. PIC - InterLATA Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier the customer has selected for InterLATA traffic.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	R	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	C	P	R	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

VALID ENTRIES:

NNNN = 4 numeric PIC code

NONE = Customer does not want to pre-subscribe

UNDC = Undecided

NOTE:

When the 2nd character of the TOS is H and the Data PIC Code is different from the PIC Code, the Data PIC Code FID (DPIC XXXX) must be populated in the Feature Detail Section.

CONDITIONS:

1. Required when REQTYP is F and LNA is N, G or P.
2. Required when REQTYP is M, LNA is N, T, G or P and the 4th character of TOS is not R.
3. Prohibited when LNA is D, W, B or L and the 4th character of TOS is not R.
4. Required when the 4th character of the TOS is R and the LNECLS SVC field is populated with UERTR or UERTE.
5. Prohibited when the 4th character of the TOS is R and the LNECLS SVC field is populated with UERLC, UERAC or UERVJ.
6. Prohibited when LNA is C, X or V, the 4th character of TOS is not R and the PIC is not changing.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 4 - 4

Field Example:

0288

23. LPIC - IntraLATA Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier the customer has selected for IntraLATA traffic.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	R	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	C	P	R	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

VALID ENTRIES:

NNNN = 4 numeric LPIC code

NONE = Customer does not want to pre-subscribe

UNDC = Undecided

CONDITIONS:

1. Required when REQTYTYP is M, LNA is N, G, T or P and the 4th character of TOS is not R.
2. Prohibited when LNA is D, W, B or L and the 4th character of TOS is not R.
3. Required when REQTYTYP is F and LNA is N, G or P.
4. Required when the 4th character of the TOS is R and the LNECLS SRV field is populated with UERTR or UERTE.
5. Prohibited when the 4th character of the TOS is R and the LNECLS SVC field is populated with UERLC, UERAC or UERVJ.
6. Prohibited when LNA is C, X or V, the 4th character of TOS is not R and the LPIC is not changing.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 4 - 4

Field Example:

0288

24. IPIC - International Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier the customer has selected for international traffic.

NOTE:

This field is not used by AT&T Southeast at this time.

25. TSP - Telecommunications Service Priority

Indicates the provisioning and restoration priority as defined under the TSP Service Vendor Handbook.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	O	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

VALID ENTRIES:

Nine Character TSP Control Identifier

One Hyphen

One Character Provisioning Priority Level

One Digit Restoration Priority Level

NOTES:

1. These codes are assigned by the TSP Program Office.
2. For additional information regarding the TSP Service Vendor Handbook, issued by National Service Emergency Preparedness (NSEP), refer to website: <http://tsp.ncs.gov.docs.html>.
3. When this field is populated, REMARKS must be populated with SPECIAL HANDLING, and must be sent as a manual or 21-State XML request only.
4. A TSP ending in '00' indicates revocation, the removal of a previously assigned TSP code.

CONDITIONS:

1. Prohibited when LNA is D, X, W or P. otherwise optional.
2. For UNE-P/WLP Bus/Res, optional when the LNA is G.

DATA ENTRY CONDITIONS:

1. TSP must be E, 0, 1, 2, 3, 4 or 5 in position 11.
2. TSP must be 0, 1, 2, 3, 4 or 5 in position 12.
3. The only valid special character allowed is the hyphen (-) and may only be used in position 10.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 12 - 12

Field Example:

TSP12345C-E1

26. SAN - Subscriber Authorization Number

Identifies a number equivalent to the end user purchase order number.

NOTE:

This field is not used by AT&T Southeast at this time.

27. CKR - Customer Circuit Reference

Identifies the circuit number or sequential range of circuit numbers assigned by the customer.

NOTE:

This field is not used by AT&T Southeast at this time.

28. LEAN - Line Existing Account Number

Identifies the end user's existing account number assigned by the current NSP and/or LSP.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	P	P	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

NOTES:

- No more than four (4) unique LEANs are allowed per LSR.
- LEATN, LEAN, EAN and EATN are mutually exclusive and may not appear in any combination on the LSR request.
- Supports consolidating working telephone numbers that reside in old LSP existing account(s) to a single Account Number (AN).

CONDITIONS:

- Required when ACT field is V and the LEATN, EAN or EATN fields are not populated, otherwise prohibited.
- Prohibited when the 1st character of TOS is not 1 or 2.
- Prohibited when the 2nd character of TOS is not A or B.
- Prohibited when the LEATN, EAN or EATN field is populated.
- Prohibited when the NATN field on the LSR is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 or 13

Field Example:

201M231234

29. LEATN - Line Existing Account Telephone Number

Identifies the end user's existing account telephone number assigned by the old LSP.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	P	P	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

NOTES:

1. LEATN, LEAN, EAN and EATN are mutually exclusive and may not appear in any combination on the LSR request.
2. Supports one end user's multiple accounts of the same service type at one end user location.
3. Supports consolidating working telephone numbers that reside in old LSP existing account(s) to a single Account Telephone Number (ATN).

CONDITIONS:

1. Required when the ACT field is V and the LEAN, EAN or EATN fields are not populated.
2. This field is optional when the REQTYP is M, ACT is C and LNA is C, D or X when merging accounts.
3. Prohibited when the 1st character of TOS is not 1 or 2.
4. Prohibited when the 2nd character of TOS is not A or B.
5. Prohibited when the LEAN, EAN or EATN field is populated.
6. Prohibited when the NATN field is populated.
7. For UNE-P/WLP Bus/Res, prohibited when the LNA is N or P.

DATA ENTRY CONDITION:

A maximum of four (4) LEATN accounts may be submitted with each request.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2015551234

30. ECCKT - Exchange Company Circuit ID

Identifies a provider's circuit identification.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	P	C	P			C		R	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

VALID ENTRIES:

Telephone Number Format:

Prefix/Service Code and Modifier /NPA/NXX/XXXX/Terminal Number (if applicable)

Serial Number Format:

Prefix/Service Code and Modifier/Serial Number/Suffix Code/AP Code/Segment Name (if applicable)/Terminal Number (if applicable)

Facility ID Format:

Facility Designation/Facility Type/Office A Location/Office Z Location

NOTES:

1. The format of the field is defined by the provider.
2. The layout of the field may be defined by the COMMON LANGUAGE standards.

CONDITIONS:

1. Required when EAN or LEAN is populated.
2. Required when REQTYP is F and LNA is C or X.
3. Optional when REQTYP is F and LNA is G.
4. Required when REQTYP is M and LNA is C or V for 2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination.

DATA ENTRY CONDITIONS:

1. All components of ECCKT should be delimited by either virgules or periods.
2. When a component of CLT, CLS or CLF is purposely omitted, the component should still be delimited and compressed to eliminate any spaces.
3. If all positions in a component of CLT, CLS, and CLF are not populated, the component should be compressed to eliminate any spaces.
4. Telephone number format may be up to 30 characters in length.
5. Serial number format may be up to 27 characters in length.

6. Facility ID format may be up to 36 characters in length.
7. The only valid special characters allowed are the virgule (/) and period (.) and may only be used as delimiters.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 41

Field Example:

Telephone Number Format: 12.SBFS.123.456.1234

Serial Number Format: 12.LBFS.123456.001.NY

Facility ID Format: 101.T1.NYCMNY50.NYCMNY54W01

31. RL - Reuse Loop

Identifies the desire to reuse the loop from an existing service arrangement for this request.

NOTE:

This field is not used by AT&T Southeast at this time.

32. OECCKT - Out Exchange Company Circuit ID

Identifies the circuit identification that was previously provided to the old LSP/NSP-Switch by the NSP-Loop.

NOTE:

This field is not used by AT&T Southeast at this time.

33. TC OPT - Transfer of Call Options

Identifies the type of transfer of call option the end user has requested.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	P	C	P			C		C	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	C	P	C	P	C	P	C	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

VALID ENTRIES:

CA = Cancel: "The number you have reached has been disconnected."

NO = None: "The number you have reached has been disconnected."

ST = Split: The called number is routed to an operator/recording who verifies the number being called and then quotes the new number(s).

TC = Transfer of Calls: "The number you have reached XXX-XXXX has been changed. The new number is XXXXXXXX."

NOTES:

- The valid value of CA is used to cancel a transfer of call option when a number is disconnected.
- The following standard intercept recordings will automatically apply when this field is not populated.
 - D - Disconnect: "The number you have reached has been disconnected."
 - C or T - Number change to a Non-Pub number: "The number you have reached XXX-XXXX has been changed to a non-published number".
 - C or T - Number change to a listed number: "The number you have reached XXX-XXXX has been changed. The new number is XXX-XXXX."
 - C - Seasonal suspension: "At the customer's request XXX-XXXX has been temporarily disconnected."
 - C - Disconnect RingMaster® number refer calls to Main Number: "The number you have reached XXXXXXXX has been changed. The new number is XXX-XXXX."
- For Multi-Line disconnects when a TC OPT is not selected a Transfer of Calls Intercept message may be received such as "We're sorry, you have reached a number that has been disconnected or is no longer in service. If you feel you have reached this recording in error please check the number and try your call again. " or the Transfer of Calls Intercept message will reflect the status of the main number: "The number you have reached XXX-XXXX (disconnected number) has been changed to XXXXXXXX (main TN)".
- When the main TN is non-published, the recording will reflect "The number you have

reached XXXXXXXX (disconnected number) has been changed to a Non-published number."

CONDITIONS:

1. Prohibited when LNA is C or V and the TC FR field is not populated.
2. Prohibited when LNA is G or T and the OTN field is not populated.
3. Prohibited if TNS is not populated for LNA is D or L.
4. Prohibited when changing from a business class of service to a residence class of service and the end user's service address location is not in the state of Florida or North Carolina.
5. For UNE-P/WLP Bus/Res, prohibited when the LNA is N, P or W.
6. Prohibited when REQTYP is F and LNA is N or P.
7. Prohibited when LNA is B.

DATA ENTRY CONDITIONS:

1. When REQTYP is M and TC OPT is populated with CA, LNA must be C, N, T, V or G.
2. When the ACT is T and SUP equals 05, a change to TC OPT is prohibited when service has been disconnected at the old address.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

TC

34. TC TO PRI - Transfer of Calls To Primary Number

Identifies the telephone number to which calls are to be referred.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	P	C	P			C		C	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	C	P	C	P	C	P	C	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

CONDITION:
 Required when TC OPT is ST or TC, otherwise prohibited.

DATA ENTRY CONDITION:
 The number populated in this field must be different than the number populated in the End User DISC NBR, TC FR or OTN field.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

35. TC TO SEC - Transfer of Calls To Secondary Number

Identifies the secondary telephone number to which calls are to be referred.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	P	C	P			C		C	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	C	P	C	P	C	P	C	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

CONDITIONS:

1. Required when TC OPT is ST, otherwise prohibited.
2. Prohibited when REQTYP is M and LNA is P.

DATA ENTRY CONDITION:

The number populated in this field must be different than the number populated in the DISC NBR, TC FR or OTN field.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991235

36. TCID - Transfer of Calls To Identifier

Identifies the sequence of telephone numbers and names associated with split transfer of calls.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	P	C	P			C		C	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	C	P	C	P	C	P	C	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

VALID ENTRIES:

- 01 = Name associated with TC TO PRI
- 02 = Name associated with TC TO SEC

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. When TC OPT is ST, both TCID (01) and TCID (02) are required, otherwise prohibited. 2. TCID (02) not allowed if TCID (01) not present.
--

<p>DATA ENTRY CONDITION:</p> <p>TCID (01) and TCID (02) can not be the same value.</p>

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

37. TC NAME - Transfer of Calls To Name

Identifies the name(s) associated with TC TO PRI and TC TO SEC fields to which calls are to be referred when split transfer of calls is requested.

USAGE: This field is conditional.

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP F-Port Service</i>	P	C	P			C		C	P		P
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	C	C	P	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	P	C	P	C	P	C	P	C	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	C	C	P	C	P	C	P	P	P	P	P

CONDITIONS:

1. Required when TC OPT is ST, otherwise prohibited.
2. Both TC NAME (01 and 02) required when TC OPT field is ST, otherwise prohibited.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 35

Field Example:

SALLY JONES

38. TC PER - Transfer of Calls Period

Indicates the requested date that the transfer of calls, specified in the TC TO PRI field, is to be removed and the standard recorded announcement is to be provided.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	P	C	P			C		C	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	C	P	C	P	C	P	C	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

VALID ENTRIES:

Valid Format:

CCYYMMDD

CC = Two Digit Century (00-99)

YY = Two Digit Year (00-99)

MM = Two Digit Month (01-12)

DD = Two Digit Day (01-31)

NOTES:

1. When the standard period of transfer (provided by the service provider) is acceptable, the field is not to be populated.
2. Transfer of calls period may be reduced due to a shortage of numbers or when the number is specifically requested by another client.

CONDITIONS:

1. Prohibited when TC OPT is not ST or TC.
2. Prohibited when REQTYTYP is F and LNA is P.

DATA ENTRY CONDITION:

The date populated in this field must be later than the LSR receipt date.

Data Characteristics: numeric characters

Field Length (Min-Max): 8 - 8

Field Example:

20110810

39. JK CODE - Jack Code

Indicates the standard code for the particular registered or non-registered jack used to terminate the service.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

NOTES:

1. Familiarization with the FCC's registration rules is requisite for all parties involved for the determination of the proper jack code for a given registered service.
2. Registered jacks used to terminate category 1 and 3 services begin with the designation "RJ".

CONDITIONS:

1. Required when the NIDR field is populated with Y, otherwise prohibited.
2. Required when the JK NUM field is populated.
3. Required when the JK POS field is populated.
4. Prohibited when TOS is not 1AM-, 2AM-, 2BM- or 1BM-.
5. Prohibited when REQ TYP is M, IWO is S and TOS is 1AM-, 1BM-, 2BM- or 2AM-.
6. For UNE-P/WLP Bus/Res, prohibited when the LNA is D, P, W or X.

DATA ENTRY CONDITION:

JK CODE is allowed once per LNUM.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 3 or 5

Field Example:

RJ21X

40. JK NUM - Jack Number

Identifies the number of the jack used on end user connections.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

- CONDITIONS:**
1. Required when the JK CODE field is populated.
 2. Prohibited when TOS is not 1AM-, 2AM-, 2BM- or 1BM-.
 3. Required when the NIDR field is populated with Y, otherwise prohibited.
 4. Prohibited when REQTYP is M, IWO is S and TOS is 1AM-, 1BM-, 2BM- or 2AM-.
 5. For UNE-P/WLP Bus/Res, prohibited when the LNA is D, P, W or X.

DATA ENTRY CONDITION:
 When the jack identification is unknown, enter "99" in this field.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

21

41. JK POS - Jack Position

Identifies the position in the jack that a particular service will occupy.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

NOTE:
When the TN field is ranged, the entry in this field indicates the first position in a sequential arrangement.

- CONDITIONS:**
1. Required when the JK CODE field is populated.
 2. Prohibited when TOS is not 1AM-, 2AM-, 2BM- or 1BM-.
 3. Required when the NIDR field is populated with Y, otherwise prohibited.
 4. Prohibited when REQTYP is M, IWO is S and TOS is 1AM-, 1BM-, 2BM- or 2AM-.
 5. For UNE-P/WLP Bus/Res, prohibited when the LNA is D, P, W or X.

DATA ENTRY CONDITION:
When jack position is unknown, enter "99" in this field to specify next available position.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:
10

42. JR - Jack Request

Indicates a request for a new jack.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

VALID ENTRIES:

Y = Yes

N = No

NOTE:

This field is used to request jacks other than a Network Interface Device (NID).

CONDITIONS:

1. Prohibited when the TOS field is not 1AM-, 2AM-, 2BM-, or 1BM-.
2. When REQTYP = M TOS = 1AM- or 1BM-, 2BM-, 2AM-, JR is prohibited when IWO = S.
3. For UNE-P/WLP Bus/Res, prohibited when the LNA is D, P, W or X.

DATA ENTRY CONDITIONS:

1. When JR is populated with "Y", the IWJK and IWJQ fields must also be populated, otherwise prohibited.
2. If IWJQ is populated JR must be populated with Y.
3. If IWJK is populated JR must be populated with Y.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

43. NIDR - NID Request

Indicates a request for a new Network Interface Device (NID).

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

VALID ENTRIES:

Y = Yes

- NOTES:**
- CLEC must request NID if one is to be installed at end user's premises.
 - If NID is required and not on the order the technician will contact the CLEC for instructions.
 - Populating this field authorizes the NSP-Loop provider to install and bill a NID other than a standard NID.
 - A standard Network Interface Device (NID) is provisioned as an integral part of AT&T SE UNE Loop Services and is not required on the LSR request.
 - The NID serves as a demarcation or separation point, providing a connection of premises wire to the access line. A compatible standard NID is inherent in the service configuration and is not required on the LSR request.

- CONDITIONS:**
- Prohibited when the TOS field is not 1AM-, 2AM-, 2BM-, or 1BM-.
 - Prohibited when REQTYP is M, IWO is S and TOS is 1AM-, 1BM-, 2BM- or 2AM-.
 - For UNE-P/WLP Bus/Res, prohibited when the LNA is D, P, W or X.

- DATA ENTRY CONDITIONS:**
- When NIDR is populated with Y, the JK CODE, JK NUM and JK POS fields must also be populated, otherwise prohibited.
 - If JK CODE is populated NIDR must be populated with Y.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

44. IWJK - Inside Wire Jack Code

Indicates the standard code for the type of jack requested for inside wiring.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

NOTES:

- Jacks may be ordered on a line-by-line basis.
- When multiple lines are terminating in one multi-line jack, the IWJK and IWJQ fields should only be populated for the first line.

CONDITIONS:

- Required when the IWJQ field is populated.
- Prohibited when TOS is not 1AM-, 2AM-, 2BM- or 1BM.
- Required when the JR field is Y.
- Prohibited when the JR field is not Y.
- For UNE-P/WLP Bus/Res, prohibited when the LNA is D, P, W or X.
- Required when FEATURE DETAIL is VCA.
- Prohibited when REQTYP is M, IWO is S and TOS is 1AM-, 1BM-, 2BM- or 2AM-.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

45. IWJQ - Inside Wire Jack Quantity

Indicates the number of jacks requested for inside wiring.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

VALID ENTRIES:

1 - 99

NOTES:

- Jacks may be ordered on a line-by-line basis.
- When multiple lines are terminating in one multi-line jack, the IWJK and IWJQ fields should only be populated for the first line.

CONDITIONS:

- Required when the IWJK field is populated.
- Required when the JR field is Y.
- Prohibited when TOS is not 1AM-, 2AM-, 2BM- or 1BM-.
- Prohibited when the JR field is not Y.
- For UNE-P/WLP Bus/Res, prohibited when the LNA is D, P, W or X.
- Required when FEATURE DETAIL is VCA.
- Prohibited when REQTYP is M, IWO is S and TOS is 1AM-, 1BM-, 2BM- or 2AM-.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

46. IWT - Inside Wire Type

Identifies the type of inside wiring to be used.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

VALID ENTRIES:

A = Plenum 4 pair or less

B = Non-Plenum 4 pair or less

C = Plenum 25 pair

D = Non Plenum 25 pair

E = Reuse and test existing wiring

NOTE:

This field is repeatable per LNUM.

CONDITIONS:

1. Required when the IWTQ field is populated.
2. Prohibited when TOS is not 1AM- or 1BM-.
3. Prohibited when the IWO field is not populated.
4. For UNE-P/WLP Bus/Res, prohibited when the LNA is D, P, W or X.
5. Required when REQTYP is M, IWO is W and TOS is 1AM- or 1BM-.
6. Required when REQTYP is M, IWO is S or U and TOS is 1AM- or 1BM-.

DATA ENTRY CONDITIONS:

1. At least one IWT is required when the IWO field is populated with W.
2. When IWT is populated with a valid entry of A or B then the applicable non-basic USOC is required in the feature field.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

C

47. SYSTEM ID - System Identification

Identifies the customer's system to be used in a collocation arrangement.

USAGE: This field is conditional.

	ACTIVITIES										
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>	<i>Y</i>	<i>L</i>
<i>REQTYP F-Port Service</i>	O	C	P			O		P	P		P
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	P	P	P	P	P	P

CONDITION:
 Prohibited when LNA is P, otherwise optional.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

CA101

48. CABLE ID - Cable Identification

Identifies the provider's cable to be connected to the customer's equipment in a central office location.

NOTE:

This field is not used by AT&T Southeast at this time.

49. SHELF - Shelf

Identifies the number assigned to the shelf within the relay rack.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	R	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P

NOTE:
Applicable when the customer has assignment control in a collocation arrangement.

CONDITION:
Required when LNA is N, C, G or V, otherwise prohibited.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 6 - 6

Field Example:
000012

50. SLOT - Slot

Identifies the specific connection slot of the shelf to be used.

USAGE: This field is conditional.

	ACTIVITIES										
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>	<i>Y</i>	<i>L</i>
<i>REQTYP F-Port Service</i>	O	C	P			O		P	P		P
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	P	P	P	P	P	P

NOTE:
Applicable when the customer has assignment control in a collocation arrangement.

CONDITION:
Prohibited when LNA is P, otherwise optional.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 6 - 6

Field Example:

000009

51. SPORT - Slot Port

Identifies the specific connection port of the slot to be used.

NOTE:

This field is not used by AT&T Southeast at this time.

52. RELAY RACK - Relay Rack

Identifies the bay/cabinet in a central office and may include the floor and aisle where the specific piece of equipment is located.

NOTE:

This field is not used by AT&T Southeast at this time.

53. CHAN/PAIR - Channel/Pair

Identifies the specific channel or pair within the provider's cable to be used for connection.

NOTE:

This field is not used by AT&T Southeast at this time.

54. UNIT - Unit

Identifies the number assigned to a panel, shelf or case within the customer's bay/cabinet indicated in the RELAY RACK field.

NOTE:

This field is not used by AT&T Southeast at this time.

55. CFA - Connecting Facility Assignment

Identifies the provider carrier system and channel to be used.

NOTE:

This field is not used by AT&T Southeast at this time.

56. CCEA - Cross Connect Equipment Assignment

Identifies the physical point of termination at a collocation arrangement.

NOTE:

This field is not used by AT&T Southeast at this time.

57. SGNL - Signaling

Identifies the type of signaling requested.

USAGE: This field is conditional.

	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
<i>REQTYP - Product</i>											
<i>REQTYP F-Port Service</i>	O	C	P			O		P	P		P
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	P	P	P	P	P	P

VALID ENTRIES:

LP = Loop

E1 = E&M type 1

E2 = E&M type 2

E3 = E&M type 3

CONDITION:

Prohibited when LNA is P, otherwise optional.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

LP

58. SSIG - Start Signaling

Identifies the type of start signaling requested.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	O	C	P			O		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P

VALID ENTRIES:

DD = Delayed Dial

GS = Ground Start

IM = Immediate Dial

LS = Loop Start

WS = Wink Start

CONDITION:

Prohibited when LNA is P, otherwise optional.

DATA ENTRY CONDITIONS:

- Valid entries of LS or GS are allowed only when the SGNL is LP.
- Valid entries of WS, DD or IM are allowed only when the SGNL is E1, E2 or E3.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

LS

59. PULSE - Type of Pulsing

Identifies the type of pulsing.

USAGE: This field is conditional.

	ACTIVITIES										
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>	<i>Y</i>	<i>L</i>
<i>REQTYP F-Port Service</i>	O	C	P			O		P	P		P
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	P	P	P	P	P	P	P	P	P	P	P

VALID ENTRIES:

DP = Dial Pulse

MF = Multi Frequency

DTMF = Dual-Tone Multi Frequency

CONDITION:

Prohibited when LNA is P, otherwise optional.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 or 4

Field Example:

DP

60. LSCP - Local Service Provider Change Prohibited

Identifies that the end user has requested the option of prohibiting the change of their current service provider or removing the option.

NOTE:

This field is not used by AT&T Southeast at this time.

61. BA - Blocking Activity

Indicates the activity for the blocking of calls.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	O	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

VALID ENTRIES:

A = Add/Change/Convert (as specified)

D = Delete

N = No change

Z = Remove all blocking

NOTE:

When changing from one blocking option to another, BA of A will override the current blocking option.

CONDITIONS:

1. Prohibited when the LNA is W.
2. Prohibited when LNA is D or P.

DATA ENTRY CONDITIONS:

1. When LNA is G or N the only valid entry is A.
2. When more than one BA field is associated on the same LNUM, the only valid combinations are A/A, A/D or A/Z.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

62. BLOCK - Block

Identifies the type of blocking on the telephone number.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	C	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

VALID ENTRIES:

A = No Collect/3rd Party

B = No 3rd Party

C = No Collect

H = No Directory Assistance Call Completion (DACC)

AH = No Collect/3rd Party and no Directory Assistance Call Completion (DACC)

BH = No 3rd Party and no Directory Assistance Call Completion (DACC)

CH = No Collect and no Directory Assistance Call Completion (DACC)

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited when the BA field is not populated. 2. Prohibited when BA is N or Z. 3. Required when BA is A or D. 4. Prohibited when LNA is W. 5. For UNE-P/WLP Bus/Res, prohibited when LNA is D or P.

<p>DATA ENTRY CONDITIONS:</p> <ol style="list-style-type: none"> 1. BLOCK entry of A, B or C allowed only in first position in this field. 2. BLOCK cannot be a combination of the same entry.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

A

63. CC-ACT - Calling Card Activity

Identifies the activity involved for the calling card number.

NOTE:

This field is not used by AT&T Southeast at this time.

64. CC-NO - Calling Card Number

Identifies the calling card number for this request.

NOTE:

This field is not used by AT&T Southeast at this time.

65. CCT - Calling Card Type

Identifies the type of restriction associated with the calling card for this request.

NOTE:

This field is not used by AT&T Southeast at this time.

66. FLI - Foreign Language Indicator

Identifies the foreign language preference associated with the line number.

NOTE:

This field is not used by AT&T Southeast at this time.

67. DI - Disability Indicator

Identifies for LIDB that the end user has a disability that requires special handling of operator-assisted and/or directory assistance calls.

NOTE:

This field is not used by AT&T Southeast at this time.

68. CCDD - Calling Card Disconnect Date

Identifies the date when the calling card service should be terminated beyond the service disconnect date.

NOTE:

This field is not used by AT&T Southeast at this time.

69. CNAM - Calling Name

Identifies the end user name that the customer wants stored in the provider's Line Information Database (LIDB).

NOTE:

This field is not used by AT&T Southeast at this time.

70. BSPRAO - Billing Service Provider Revenue Accounting Office Code

Identifies the Revenue Accounting Office (RAO) code that the Local Service Provider (LSP) has designated.

NOTE:

This field is not used by AT&T Southeast at this time.

71. FA - Feature Activity

Indicates the activity type for the feature.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	C	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

VALID ENTRIES:

N = Add/Install

C = Change

D = Disconnect

CONDITIONS:

1. Required when the FEATURE field is populated, otherwise prohibited.
2. Prohibited when REQ TYP is F and LNA is D, P, B or L.
3. Prohibited when REQ TYP is M and LNA is D, P or W.

DATA ENTRY CONDITION:

When LNA is N or G, FA must be N.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

72. FEATURE - Feature Codes

Identifies the type of feature associated with the line.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	C	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

NOTES:

1. When an LSR is submitted for ACT = C/LNA = C or X, ACT = V/LNA = X or V, ACT = T/LNA = T, and the Inside Wire Option (IWO) field is populated with "S" or "U" where FEATURE ACTIVITY is N, and SEQ1X is populated in the FEATURE field, the system will check the CSR for the presence of the SEQ1X = USOC for that line and If not found, continue processing the request or if found, an error message will be returned.
2. For additional information regarding feature codes, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Ordering / USOC Search Tool / AT&T SE Region USOC Search Tool.

CONDITION:

Required when the FA field is populated, otherwise prohibited.

DATA ENTRY CONDITIONS:

1. When the REQ TYP = M and ACT = C/LNA = N, ACT = N/LNA = N, ACT = V/LNA = N or G, ACT = T/LNA = N, and the Inside Wire Option (IWO) field is populated with S or U, the USOC = SEQ1X must be populated in the FEATURE field of the LSR per LNUM when the FEATURE ACTIVITY is N.
2. When the REQ TYP = M and ACT = C/LNA = C, P or X, ACT = V/LNA = X, W, P or V, ACT = T/LNA = T and the Inside Wire Option (IWO) field is populated with S or U, the USOC = SEQ1X must be populated in the FEATURE field of the LSR per LNUM when the FEATURE ACTIVITY is N or SEQ1X must exist on the CSR for that line and is not being removed.
3. When the REQ TYP is M and TOS = 1AM- or 1BM-, 2BM-, 2AM-, and IWO = W and the FEATURE ACTIVITY is N, SEQ1X is prohibited in any FEATURE field on the LSR.
4. This field should be populated with the Line Class of Service USOC, when the FEATURE DETAIL field is populated with ZSRC when ordering Selective Call Routing via Selective Routing codes.

5. When IWO is populated with W, USOC SEQ1X is not an allowable entry in the FEATURE field.
6. This field should be populated with a valid AT&T USOC.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 3, 5 or 6

Field Example:

1B8

73. FEATURE DETAIL - Feature Detail

Identifies additional information for the type of feature associated with the line.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	C	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

- CONDITIONS:**
1. Required when FA is C.
 2. Prohibited when the FA field is not populated.
 3. Prohibited when FA is D.

- DATA ENTRY CONDITIONS:**
1. When the first character of the TOS is 2, with LNA of G or LNA of N and the telephone number being added, converted or migrated is not the only working line at the service address, ADL must be populated in this field.
 2. This field should be populated with the valid FID DESCRIPTION as described in the CLEC USOC Manual-Alphabetical Listing and/or FID Glossary for CLECs.
 3. When ADL is populated in this field it may only be associated with a LNECLSSVC USOC.
 4. When the 4th character of the TOS is R and the ACT is C, N, T or V and the serving central office type is 1AESS or EWSD the FID SFG with associated data must be populated in this field.
 5. When the 4th character of the TOS is R and the ACT is C, N, T or V the FID /CFN and associated data must be populated in this field.
 6. When the 4th character of TOS is R the RCA USOC is not allowed.
 7. When a FID is populated in the field it may be populated with or without a virgule (/).
 8. When IWO is populated with W, SCO or VCA are not allowable entries in the FEATURE DETAIL field.
 9. The only valid special character allowed is virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:

/ABC 1234

74. REMARKS - Remarks

Identifies a free flowing field that can be used to expand upon and clarify other data on this form.

NOTE:

This field is not used by AT&T Southeast at this time.

74a. IWTQ - Inside Wire Type Quantity

Identifies the quantity of inside wire types requested.

USAGE: This field is conditional.

	ACTIVITIES										
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>	<i>Y</i>	<i>L</i>
<i>REQTYP F-Port Service</i>	P	P	P			P		P	P		P
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	C	C	P	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	C	C	P	C	P	C	P	P	P	P	P

NOTES:

- When the entry in this field is 16 or greater the PROJECT field must also be populated.
- This field is repeatable per LNUM.

CONDITIONS:

- Required when the IWT field is populated.
- Prohibited when TOS is not 1AM- or 1BM-.
- Prohibited when the IWT is not populated.

DATA ENTRY CONDITION:

Per LNUM when both the IWTQ and IWJQ fields are populated this field must be equal to or greater but cannot be less than the IWJQ field.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

02

74b. LNECLS SVC - Line Level Class of Service

Identifies the type of service requested for this service location.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	O	C	P			C		O	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	P	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	C	P	R	P	C	P	C	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	R	P	C	P	P	P	P	P

NOTES:

1. If this field is not populated on REQTYP M/ACT V/TOS 1BM, 2BM, 1AM or 2AM, the line class of service USOC will be derived from the existing Retail USOC to the UNE-P/WLP equivalent.
2. When this field is populated on REQTYP M/TOS 1BM, 2BM, 1AM or 2AM with an invalid Line Class of Service USOC, the request will be clarified.
3. For additional information regarding Line Class of Service, refer to the CLEC Online Website under Commercial Agmts / Products & Services / Local Wholesale Complete / Local Wholesale Complete / 9-State SE Wholesale Local Platform.
4. For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITIONS:

1. Prohibited when REQTYP is M and the LNA is W or P.
2. Required when changing the LNECLS SVC to a different LNECLS SVC.
3. Required when the 1st character of TOS represents a different service than that of the Class of Service (CS) on the existing CSR.
4. Required when REQTYP is M and LNA is N.
5. For UNE-P/WLP Bus/Res, optional when the LNA is D.
6. Required when REQTYP is F and LNA is C.
7. Prohibited when REQTYP is F and LNA is D, X, V or P.
8. Optional when REQTYP is F and LNA is N or G.

DATA ENTRY CONDITIONS:

1. When the 1st character of the TOS is 1, 2 or 3 and the 4th character of the TOS is R this field must be populated with one of the following LNECLS SVC USOCs: UERLC

(Unbundled Remote Call Forwarding Local Calling); UERAC (Unbundled Remote Call Forwarding, Area Calling); UERVJ (Unbundling Remote Call Forwarding InterLATA); UERTE (Unbundled Remote Call Forwarding IntraLATA); UERTR (Unbundled Remote Call Forwarding InterLATA).

2. When REQ TYP is M (non-complex) and the 1st character of TOS is 4, LNECLS SVC must be the same on all lines.
3. The Line Class of Service USOC should not be populated in the feature detail section unless it is followed by a valid FID ex: UEPRC/RCU TWC. In this scenario the Line Class of Service USOC should be populated in the LNECLS SVC field and the FEATURE DETAIL field.
4. When the REQ TYP is M/ACT C/LNA C/TOS 1BM, 2BM, 1AM, or 2AM, to change the Class of Service, the new class of service must be populated in the LNECLS SVC field.
5. When the REQ TYP is M and the ACT is C with an LNA of C, to change the Class of Service, the new class of service must be populated in the LNECLS SVC field. There should be no category D USOC entry in the FEATURE DETAIL field unless it is followed by a valid FID such as (ex: RCU TWC).

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 3 or 5

Field Example:

1FB

RCFRE

74c. LNEX - Line Number Extension

Provides an extension to the line number field (LNUM) for use when multiple ISDN-BRI directory numbers (TNS) are assigned to a single ISDN-BRI line for one service order/PON/LNUM.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	O	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P

NOTES:

- LNEX can only be used for new order types if ISDN-BRI directory number (TNS) are obtained via a pre-service process.
- There may be multiple LNEXs per LNUM.

CONDITION:

Prohibited when REQTYP is F and LNA is D.

DATA ENTRY CONDITION:

When used, this field should be sequentially populated, starting with 1 and must be unique through the request at the LNUM level.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00001

74d. MATN - Main/Alternate Telephone Number

Indicates the dialable telephone number(s) assigned to the ISDN BRI line.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	P	P	P			P		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P

VALID ENTRIES:

A = Alternate Telephone Number(s)

M = Main Telephone Number

NOTE:

If the same number cannot be used for both B-channels, then the main number will be assigned to B-channel 1 and the alternate number will be assigned to B-channel 2.

CONDITION:

Required when LNA is N, P, W or X.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

M

74e. SDI - Switched Data Identifier

Identifies the type of switched data for ISDN-BRI instances of multiple IXC selection.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	O	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	P	P	P	P	P	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	P	P	P	P	P	P	P	P	P	P	P

VALID ENTRIES:

- E = Circuit Switched Data and Voice
- F = Packet Switched Data
- G = Packet Switched Data and Voice
- H = Circuit Switched Data, Packet Switched Data and Voice
- I = Circuit Switched Data, Packet Switched Data
- J = Packet Switched Data on D channel
- K = Switched Data on B Channel 56 Kbps
- L = Switched Data on B Channel 64 Kbps
- M = Voice Only

NOTE:

As an example, SDI can indicate that one IXC is requested as the PIC for one B-channel providing voice and data, another IXC is requested as the PIC for the second B-channel providing just data, etc..

CONDITION:

Prohibited when REQTYTYP is F and LNA is D, otherwise optional.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 -1

Field Example:

E

74f. TC FR - Transfer of Calls From

Identifies the telephone number to which calls are to be referred from.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	P	C	P			C		P	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	P	C	P	C	P	C	P	P	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	P	P	P	P	P

- CONDITIONS:**
1. Required when LNA is C or V and the TC OPT field is populated.
 2. Prohibited when REQTYTYP is F and LNA is D, X, W, B or L.
 3. Prohibited when REQTYTYP is M and LNA is N, X, W or P.

DATA ENTRY CONDITION:

When the TC FR field is populated and LNA is G or T, the TC OPT and OTN fields must be populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

74g. TLI - Telephone Line Identifier

Identifies the pilot number of a multi-line hunt group.

USAGE: This field is conditional.

	ACTIVITIES										
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>	<i>Y</i>	<i>L</i>
<i>REQTYP F-Port Service</i>	P	P	P			P		P	P		P
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	C	C	P	P	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)</i>	C	C	P	C	P	C	P	P	P	P	P

CONDITIONS:

1. Required when the TERS field is populated.
2. Prohibited when the 1st and 2nd position of TOS is 4C.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

9082336123

13. Resale Service (RS)

13.1 RS Form Description

All information required for ordering Resale Service is provided in the various fields contained within the RS Form. The Service Detail Section provides reference numbers, activity type information, telephone, terminal and maintenance number information, as well as numerous other data about service(s) involved in Resale activity.

13.2 RS Form Entries

Included in this section are the RS Forms with each of the entry fields numbered. These numbers correspond to field names in the "ALPHABETIC/NUMERIC CROSS REFERENCE GLOSSARY" section and with each heading number under the "13.3 RS Form Fields" section of this chapter.

ALPHABETIC/NUMERIC CROSS-REFERENCE GLOSSARY

The following table is an alphanumeric cross-reference glossary of the **RS Form** fields.

RS Form Fields

Field Abbreviation	Field #	Field Name
AN	3	Account Number
ATN	4	Account Telephone Number
BA	50	Blocking Activity
BLOCK	51	Block
BSPRAO	59	Billing Service Provider Revenue Accounting Office Code
CC-ACT	52	Calling Card Activity
CC-NO	53	Calling Card Number
CCDD	57	Calling Card Disconnect Date
CCT	54	Calling Card Type
CFA	60	Connecting Facility Assignment
CKR	22	Customer Circuit Reference
CNAM	58	Calling Name
DI	56	Disability Indicator
ECCKT	23	Exchange Company Circuit ID
FA	61	Feature Activity
FEATURE	62	Feature Codes
FEATURE DETAIL	63	Feature Detail
FLI	55	Foreign Language Indicator
FPI	26	Freeze PIC Indicator
IPIC	29	International Pre-subscription Indicator Code
ISPID	19a	ISDN Service Profile Identification
IWJK	44	Inside Wire Jack Code
IWJQ	45	Inside Wire Jack Quantity
IWT	43	Inside Wire Type
IWTQ	63a	Inside Wire Type Quantity
JK CODE	38	Jack Code
JK NUM	39	Jack Number
JK POS	40	Jack Position
JR	41	Jack Request
LEAN	31	Line Existing Account Number
LEATN	32	Line Existing Account Telephone Number
LNA	11	Line Activity
LNECLS SVC	63b	Line Level Class of Service
LNEX	63c	Line Number Extension
LNUM	9	Line Number
LOCNUM	8	Location Number
LPIC	28	IntraLATA Pre-subscription Indicator Code
LSCP	49	Local Service Provider Change Prohibited

Field Abbreviation	Field #	Field Name
LST	11a	Local Service Termination
LTOS	12	Line Type of Service
MATN	63d	Main/Alternate Telephone Number
NIDR	42	NID Request
NOTYP	14	Number Type
NPI	10	Number Portability Indicator
OECKT	25	Out Exchange Company Circuit ID
ORD	6	Order Number
OTN	19	Out Telephone Number
PG_of_	7	Page_of_
PIC	27	InterLATA Pre-subscription Indicator Code
PON	1	Purchase Order Number
PULSE	48	Type of Pulsing
RL	24	Reuse Loop
RSQTY	5	Resale Quantity
S	16	Suspend Activity Indicator
SAN	21	Subscriber Authorization Number
SDI	63e	Switched Data Identifier
SGNL	46	Signaling
SOE	13	Service or Equipment Indicator
SPLD	17	State Primary Line Designator
SSIG	47	Start Signaling
TC FR	63f	Transfer of Calls From
TC NAME	37	Transfer of Calls To Name
TC OPT	30	Transfer of Call Options
TC PER	35	Transfer of Calls Period
TC TO PRI	33	Transfer of Calls To Primary Number
TC TO SEC	34	Transfer of Calls To Secondary Number
TCID	36	Transfer of Calls To Identifier
TERS	18	Terminal Numbers
TLI	63g	Telephone Line Identifier
TNS	15	Telephone Numbers
TSP	20	Telecommunications Service Priority
VER	2	Version Identification

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Resale Service Request

Administrative Section

PON VER PG OF

 RSQTY

Service Detail Section

LOCNUM LNUM

 LNEX NPI LNA

 LST TNS S TERS

 OTN ISPID TSP

 FPI PIC LPIC SDI MATN

 TLI ECCKT

 TC OPT TC TO PRI TC TO SEC

 LEAN LEATN LNECLS SVC

 TC PER TC FR

 TCID TC NAME

 TCID TC NAME

 TC TO SEC

 TCID TC NAME

 TCID TC NAME

 TC TO SEC

 TCID TC NAME

 TCID TC NAME

 JK CODE JK POS JR NIDR IWT

 IWTQ IWJK IWJQ IWJK IWJQ SSIG

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Resale Service Request

Administrative Section

PON VER PG OF

Service Detail Section (Continued)

CNAM CFA

BA BLOCK

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

1. PON - Purchase Order Number

Identifies the customer's unique purchase order or requisition number that authorizes the issuance of this request or supplement.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	N	N	P	N	P	N	P	P	P	P	P
REQTYP E-Resale, non-complex	N	N	P	N	P	N	P	N	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	N	N	P	P	P	N	P	P	P	P	P

VALID ENTRIES:

Upper Case

- NOTES:**
1. This field must be identical to the PON field on the LSR and all other associated forms/screens.
 2. This field is required on manual requests when ordering data has been input on a form page.
 3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

DATA ENTRY CONDITION:

The only valid special characters allowed are the hyphen (-), apostrophe ('), comma (,) and period (.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 16

Field Example:

824Z9

2. VER - Version Identification

Identifies the customer's version number.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	N	N	P	N	P	N	P	P	P	P	P
REQTYP E-Resale, non-complex	N	N	P	N	P	N	P	N	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	N	N	P	P	P	N	P	P	P	P	P

NOTES:

1. This field must be identical to the VER field on the LSR and all other associated forms/screens.
2. This field is required on manual requests when ordering data has been input on a form page.
3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

CONDITION:

Required when the VER field is populated on the LSR.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

3. AN - Account Number

Identifies the main account number assigned by the NSP.

NOTE:

This field is not used by AT&T Southeast at this time.

4. ATN - Account Telephone Number

Identifies the account telephone number assigned by the NSP.

NOTE:

This field is not used by AT&T Southeast at this time.

5. RSQTY - Resale Quantity

Identifies the quantity of resale services (e.g., lines, circuits, trunks, etc.) involved in this service request.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	R	R	P	R	P	R	P	P	P	P	P
REQTYP E-Resale, non-complex	R	R	P	R	P	R	P	R	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	C	P	P	P	C	P	P	P	P	P

DATA ENTRY CONDITION:

The quantity of this field must match the number of LNUM entries.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

008

6. ORD - Order Number

Identifies the provider's order number for the service requested.

NOTE:

This field is not used by AT&T Southeast at this time.

7. PG_of_ - Page_of_

Identifies the page number and total number of pages contained in this request.

USAGE: This field is optional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	N	N	P	N	P	N	P	P	P	P	P
REQTYP E-Resale, non-complex	N	N	P	N	P	N	P	N	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	N	N	P	P	P	N	P	P	P	P	P

NOTES:

1. This field is required on manual requests when ordering data has been input on a form page.
2. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

DATA ENTRY CONDITION:

The first element is the individual page number, the second element is the total number of pages.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 6

Field Example:

1 of 4

8. LOCNUM - Location Number

Identifies the service location number for the service requested.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	O	O	P	O	P	O	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	C	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	O	O	P	P	P	O	P	P	P	P	P

NOTES:

1. When LOCNUM is received with blank data, the Electronic system will replace with '000' (zeroes) and accept as a valid value.
2. LOCNUM is assigned by the customer and is retained throughout the processing of this request.
3. LOCNUM is used to uniquely identify each location number when more than one address exists for the same ATN account (e.g., DPA).
4. Additional forms are required for each LOCNUM associated with the same ATN.

DATA ENTRY CONDITIONS:

1. LOCNUM must be sequential when establishing new or additional service locations for the same ATN.
2. This field must be identical to the LOCNUM field indicated on the EU Form/Screen.
3. LOCNUM must be unique for each service location.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

002

9. LNUM - Line Number

Identifies the line or trunk as a unique number and each additional occurrence as a unique number.

USAGE: This field is conditional.

	ACTIVITIES										
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>	<i>Y</i>	<i>L</i>
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	R	R	P	R	P	R	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	R	R	P	R	P	R	P	R	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	R	R	P	P	P	R	P	P	P	P	P

NOTES:

1. Once generated, LNUM cannot be changed and is retained through completion of the request.
2. The values are to be assigned consecutively and must be unique throughout the request at the LOCNUM level.
3. Additional Resale forms must be completed for each LNUM.
4. LEX will automatically assign this field.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00167

10. NPI - Number Portability Indicator

Identifies the status of the telephone number being ported.

NOTE:

This field is not used by AT&T Southeast at this time.

11. LNA - Line Activity

Identifies the activity involved at the line level.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	R	R	P	R	P	R	P	P	P	P	P
REQTYP E-Resale, non-complex	R	R	P	R	P	R	P	R	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	R	P	P	P	R	P	P	P	P	P

VALID ENTRIES:

- N = New
- C = Change
- D = Disconnect
- G = Conversion (specify all features requested for Conversion Service)
- T = Outside Move
- X = Telephone Number Change
- V = Conversion (as specified)
- W = Conversion (as is)
- P = PIC Change
- B = Restore Partial Account
- L = Suspend Partial Account

NOTES:

1. ACT of C and LNA of C is necessary to request a move. [Note: Criteria for a move is defined in each state specific tariff.]
2. If a move involves the rearrangement of wiring, all applicable USOCs must be provided on the LSR.
3. When ACT is C and the LSR request is changing from residence to business class of service or business to residence class of service, the originator must provide the disposition of each line and all associated features for that line on the existing account.

CONDITION:

Prohibited when ACT is C and the DNUM and TC OPT fields are populated.

DATA ENTRY CONDITIONS:

1. When the OTN field is populated, LNA must be X, G or T.
2. When ACT is N, LNA must be N.
3. When ACT is V, LNA must be D, N, V, G, W or X.
4. When ACT is C, LNA must be N, C, D, P or X.
5. When ACT is T, LNA must be N or T.

6. When ACT is T, at least one LNA must be T.
7. When ACT is V, at least one LNA must be G, V or X.
8. When ACT is S, LNA must be L or B.
9. When ACT is C and the LSR request is changing from a residence to a business class of service or from a business to a residence class of service, LNA must be C, D, X or N.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

V

11a. LST - Local Service Termination

Identifies the CLLI code of the end office switch from which dial tone service is being requested.

NOTE:

This field is not used by AT&T Southeast at this time.

12. LTOS - Line Type of Service

Identifies the type of service at the line level.

NOTE:

This field is not used by AT&T Southeast at this time.

13. SOE - Service or Equipment Indicator

Identifies the type of service/equipment associated with the line in the LIDB.

NOTE:

This field is not used by AT&T Southeast at this time.

14. NOTYP - Number Type

Identifies the type of telephone number.

NOTE:

This field is not used by AT&T Southeast at this time.

15. TNS - Telephone Numbers

Identifies the telephone number or consecutive range of telephone numbers for this request.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	R	R	P	R	P	R	P	P	P	P	P
REQTYP E-Resale, non-complex	R	C	P	R	P	R	P	R	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	R	P	P	P	R	P	P	P	P	P

VALID ENTRIES:

Existing TN or Reserved TN

NOTE:

When LNA is X, the entry in this field indicates the new telephone number.

CONDITION:

Optional when ACT is C, LNA is P or C and the LEATN field is populated.

DATA ENTRY CONDITION:

When MI equals C and EATN and ATN contain different values, TNS and ATN must contain the same value.

Data Characteristics: numeric characters

Field Length (Min-Max): 10

Field Example:

2016990001

16. S - Suspend Activity Indicator

Indicates the type of suspend activity being requested.

NOTE:

This field is not used by AT&T Southeast at this time.

17. SPLD - State Primary Line Designator

Indicates whether the residential resale line is the primary line or a non-primary line at the same address for the purpose of tracking state high-cost fund qualification.

NOTE:

This field is not used by AT&T Southeast at this time.

18. TERS - Terminal Numbers

Identifies the number for a non-lead line in a multi-line hunt group or consecutive range of terminal numbers.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	C	P	P	P	C	P	P	P	P	P

VALID ENTRIES:

N = New Terminal Number Requested

TXXXX Terminal Numbers

NOTE:

When TERS is populated, a pilot (lead) telephone number in the TNS field must accompany this field.

CONDITIONS:

1. Required when the TLI field is populated.
2. Prohibited when LNA is D, W or P for Resale non-complex.

DATA ENTRY CONDITIONS:

1. Terminal numbers must be sequential.
2. The first position is reserved for a terminal indicator.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

T00001

19. OTN - Out Telephone Number

Identifies the existing telephone number that is being changed.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	C	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	C	P	P	P	C	P	P	P	P	P

CONDITIONS:

1. Required when LNA is T and the EATN and ATN fields do not match.
2. Required when the REQTYP is E (Non-Complex) and the request is to change from a business to residence class of service and the end user service address is not in Florida or North Carolina.
3. Required when LNA is X.
4. Prohibited when LNA is N, D, W or P.

DATA ENTRY CONDITIONS:

1. The OTN field must not match the EATN field when the customer is changing from a business to a residence and the ACT is V.
2. When the OTN and NATN fields are both populated, the content in the fields must be different.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016990001

19a. ISPID - ISDN Service Profile Identification

Provides a code that must be programmed into the ISDN BRI Customer Premise Equipment (CPE). This code is transmitted from the CPE over the ISDN BRI D-channel to the LSO switch. It must be present in order for the BRI to become active.

NOTE:

This field is not used by AT&T Southeast at this time.

20. TSP - Telecommunications Service Priority

Indicates the provisioning and restoration priority as defined under the TSP Service Vendor Handbook.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	C	P	P	P	C	P	P	P	P	P

VALID ENTRIES:

Nine Character TSP Control Identifier

One Hyphen

One Character Provisioning Priority Level

One Character Restoration Priority Level

NOTES:

1. These codes are assigned by the TSP Program Office.
2. For additional information regarding the TSP Service Vendor Handbook issued by the National Service Emergency Preparedness (NSEP), refer to website: <http://tsp.ncs.gov.docs.html>.
3. When this field is populated, REMARKS must be populated with SPECIAL HANDLING, and must be sent as a manual or 21-State XML request only.
4. A TSP ending in "00" indicates revocation, the removal of a previously assigned TSP code.

CONDITION:

Prohibited when LNA is D, X, W or P for Resale non-complex.

DATA ENTRY CONDITIONS:

1. TSP must be E, 0, 1, 2, 3, 4 or 5 in position 11.
2. TSP must be 0, 1, 2, 3, 4 or 5 in position 12.
3. The only valid special character allowed is the hyphen (-) and may only be used in position 10.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 12 - 12

Field Example:

TSP12345C-E1

21. SAN - Subscriber Authorization Number

Identifies a number equivalent to the end user purchase order number.

NOTE:

This field is not used by AT&T Southeast at this time.

22. CKR - Customer Circuit Reference

Identifies the circuit number or sequential range of circuit numbers assigned by the customer.

NOTE:

This field is not used by AT&T Southeast at this time.

23. ECCKT - Exchange Company Circuit ID

Identifies a provider's circuit identification.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	C	P	P	P	C	P	P	P	P	P

VALID ENTRIES:

Telephone Number Format: Prefix/Service Code and Modifier/NPA/NXX/XXXX/Terminal Number (if applicable)

Serial Number Format: Prefix/Service Code and Modifier/Serial Number/Suffix Code/AP Code/Segment Name (if applicable)/Terminal Number (if applicable)

Facility ID Format: Facility Designation/Facility Type/Office A Location/Office Z Location

- NOTES:**
1. The format of the field is defined by the provider.
 2. The layout of the field may be defined by the COMMON LANGUAGE standards.

- CONDITIONS:**
1. Required when EAN or LEAN is populated.
 2. Prohibited when LNA is N, C, D, X or P.

- DATA ENTRY CONDITIONS:**
1. When a component of CLT, CLS, and CLF is purposely omitted, the component should still be delimited and compressed to eliminate any spaces.
 2. If all positions in a component of CLT, CLS, and CLF are not populated, the component should be compressed to eliminate any spaces.
 3. Telephone number format may be up to 30 characters in length.
 4. Serial number format may be up to 27 characters in length.
 5. Facility ID format may be up to 36 characters in length.
 6. The only valid special characters allowed are the virgule (/) and period (.) and may only be used as a delimiter.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 41

Field Example:

Telephone Number Format: 12.SBFS.123.456.1234

Serial Number Format: 12.LBFS.123456.001.NY

Facility ID Format: 101.T1.NYCMNY50.NYCMNY54W01

24. RL - Reuse Loop

Identifies the desire to reuse the loop from an existing service arrangement for this request.

NOTE:

This field is not used by AT&T Southeast at this time.

25. OECCKT - Out Exchange Company Circuit ID

Identifies the circuit identification that was previously provided to the old LSP/NSP-Switch by the NSP-Loop.

NOTE:

This field is not used by AT&T Southeast at this time.

26. FPI - Freeze PIC Indicator

Identifies a request that PIC activity on the Working Telephone Number (WTN) be restricted.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	O	C	P	O	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	O	C	P	P	P	C	P	P	P	P	P

VALID ENTRIES:

E = CLEC freezes InterLATA PIC (PIC)

A = CLEC freezes IntraLATA PIC (LPIC)

B = CLEC freezes InterLATA & IntraLATA PICs (Both PIC & LPIC)

O = CLEC Freezes InterLATA PIC (PIC) and End User Freezes IntraLATA PIC (LPIC)

R = Remove InterLATA Freeze (PIC)

S = Remove IntraLATA Freeze (LPIC)

T = Remove both InterLATA and IntraLATA Freeze (PIC & LPIC)

CONDITIONS:

1. Prohibited when LNA is B, L or W.
2. Prohibited when LNA is D.

DATA ENTRY CONDITION:

When LNA is N, T, G or V, FPI must be A, B, E, or O.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

B

27. PIC - InterLATA Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier the customer has selected for InterLATA traffic.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	R	C	P	R	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	C	P	P	P	C	P	P	P	P	P

VALID ENTRIES:

NNNN = 4 numeric PIC code

NONE = Customer does not want to pre-subscribe

UNDC = Undecided

NOTE:

When the 2nd character of the TOS is H and the Data PIC Code is different from the PIC Code, the Data PIC Code FID (DPIC XXXX) must be populated in the Feature Detail Section.

CONDITIONS:

1. Excluding RCF, required when the LNA is N, G or P.
2. Required when the 1st character of the TOS is 2 and the 4th character of the TOS is R and the LNECLS SVC field is populated with RCFRQ, RCFRE or RCFRN.
3. Prohibited when the 1st character of the TOS is 2 and the 4th character of the TOS is R and the LNECLS SVC is populated with RCFRF, RD5RF, RCFWS, RCFWE, RCF7S, RCF7E, RCFRS, RCFRU or RCFRG.
4. Required when the 1st character of the TOS is 1 or 3 and the 4th character of the TOS is R and the LNECLS SVC field is populated with RCFVQ, RCFVE, RCFVN, RCF7E, or RCF7Q.
5. Prohibited when the 1st character of the TOS is 1 or 3 and the 4th character of the TOS is R and the LNECLS SVC is populated with RCFVF, RD5VF, RCFVJ, RCFVU, RCFVG, RCFVD, RCFLB, RCFVS, RCFWS, RCFWE, RCFWU, RCFWQ, RCFWG, RCF7S or RCF7G.
6. Prohibited when LNA is D or W.

DATA ENTRY CONDITION:

Prohibited when the LNA is C, X or V, position 4 of TOS is not R, and the PIC is not changing.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 4 - 4

Field Example:

0288

28. LPIC - IntraLATA Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier the customer has selected for IntraLATA traffic.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	R	C	P	R	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	P	P	C	P	P	P	P	P

VALID ENTRIES:

NNNN = 4 numeric LPIC code

NONE = Customer does not want to pre-subscribe

UNDC = Undecided

CONDITIONS:	
1.	Required when LNA is N, G or P and the 4th character of TOS is not R.
2.	Prohibited when LNA is C, X or V, the 4th character of TOS is not R, and the LPIC is not changing.
3.	Required when the 1st character of TOS is 2 and the 4th character of the TOS is R and the LNECLS SVC field is populated with RCFRS or RCFRU.
4.	Prohibited when the 1st character of the TOS is 2 and the 4th character of the TOS is R and one of the LNECLS SVC field is populated with RCFRF, RD5RF, RCFWS, RCFWE, RCF7S, RCF7E, RCFRQ, RCFRE, RCFRG or RCFRN.
5.	Required when the 1st character of the TOS is 1 or 3 and the 4th character of the TOS is R and the LNECLS SVC field is populated with RCFVS or RCFVU.
6.	Prohibited when the 1st character of the TOS is 1 or 3 and the 4th character of the TOS is R and the LNECLS SVC field is populated with RCFVF, RD5VF, RCFVJ, RCFVQ, RCFVE, RCFVG, RCFVD, RCFLB, RCFVN, RCFWS, RCFWE, RCFWU, RCFWQ, RCFWG, RCF7S, RCF7E, RCF7Q or RCF7G.
7.	Prohibited when LNA is D or W.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 4 - 4

Field Example:

0288

29. IPIC - International Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier the customer has selected for international traffic.

NOTE:

This field is not used by AT&T Southeast at this time.

30. TC OPT - Transfer of Call Options

Identifies the type of transfer of call option the end user has requested.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	P	C	P	C	P	C	P	C	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	P	P	C	P	P	P	P	P

VALID ENTRIES:

CA = Cancel: "The number you have reached has been disconnected."

NO = None: "The number you have reached has been disconnected."

ST = Split: The called number is routed to an operator/recording who verifies the number being called and then quotes the new number(s)

TC = Transfer of Calls: "The number you have reached XXX-XXXX has been changed. The new number is XXX-XXXX."

NOTES:

1. The following standard intercept recordings will automatically apply when this field is not populated.
 - D - Disconnect: "The number you have reached has been disconnected."
 - C or T - Number change to a Non-Pub number: "The number you have reached XXX-XXXX has been changed to a non-published number."
 - C or T - Number change to a listed number: "The number you have reached XXX-XXXX has been changed. The new number is XXX-XXXX."
 - C - Seasonal suspension: "At the customer's request XXX-XXXX has been temporarily disconnected."
 - C - Disconnect RingMaster number refer calls to Main Number "The number you have reached XXXXXXXX has been changed. The new number is XXX-XXXX."
2. If intercept report type field is not provided, a standard intercept report will be assigned based on order activity.
3. A reference from a business telephone number to a residence telephone number is prohibited.
4. When the TC OPT is not selected for partial disconnects on Multi-line accounts, the Transfer of Calls Intercept message will reflect one of the following options: 'We're sorry, you have reached a number that has been disconnected or is no longer in service. If you feel you have reached this recording in error please check the number and try your call again.' or the Transfer of Calls Intercept message will reflect the status of the main number: 'The number you have reached XXX-XXXX (disconnected number) has been changed to XXX-XXXX (main TN)'.
5. When the main TN is non-published, the recording will reflect: The number you have reached XXXXXXXX (disconnected number) has been changed to a Non-published

number.

6. The valid value of CA is used to cancel a transfer of call option when a number is disconnected.

CONDITIONS:

1. Prohibited when LNA is N, C or V and the TC FR field is not populated.
2. Prohibited when LNA is G or T and the OTN field is not populated.
3. Prohibited when LNA is D or L and the TNS field is not populated.
4. Prohibited when changing from business class of service to a residence class of service and the end user service address location is not in the state of Florida or North Carolina.
5. Prohibited when LNA is N, P, W or B for Resale non-complex.

DATA ENTRY CONDITIONS:

1. When this field is populated with an entry of CA, the LNA must be C, N, T, V or G.
2. When the ACT is T and SUP equals 05, a change to TC OPT is prohibited when service has been disconnected at the old address.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

TC

31. LEAN - Line Existing Account Number

Identifies the end user's existing account number assigned by the current NSP and/or LSP.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	P	P	P	P	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	C	P	P	P	C	P	P	P	P	P

NOTE:

Supports consolidating working telephone numbers that reside in old LSP existing account(s) to a single Account Telephone Number (ATN).

CONDITIONS:

1. Required when ACT is V and the EAN, EATN or LEATN fields are not populated.
2. Prohibited when the 1st character of TOS is not 1 or 2.
3. Prohibited when the 2nd character of TOS is not A, B or R.
4. Prohibited when the EATN, EAN or LEATN field is populated.
5. Prohibited when the NATN field on the LSR is populated.

DATA ENTRY CONDITION:

A maximum of four (4) unique LEANs may be submitted per request.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 or 13

Field Example:

201M231234

32. LEATN - Line Existing Account Telephone Number

Identifies the end user's existing account telephone number assigned by the old LSP.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	P	C	P	P	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	C	P	P	P	C	P	P	P	P	P

NOTE:

Supports consolidating working telephone numbers that reside in old LSP existing account(s) to a single Account Telephone Number (ATN).

CONDITIONS:

1. Required when the ACT is V and the EAN, EATN or LEAN fields are not populated.
2. Prohibited when the 1st character of TOS is not 1 or 2.
3. Prohibited when the 2nd character of TOS is not A, B or H.
4. Prohibited when the EAN, EATN or LEAN field is populated.
5. Prohibited when the NATN field is populated.
6. Prohibited when LNA is N or P.
7. Optional when ACT is C and LNA is C, D or X when merging accounts for resale non-complex.

DATA ENTRY CONDITION:

A maximum of four (4) LEATNs may be submitted per request.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2015551234

33. TC TO PRI - Transfer of Calls To Primary Number

Identifies the telephone number to which calls are to be referred.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	P	C	P	C	P	C	P	C	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	P	P	C	P	P	P	P	P

CONDITIONS:

1. Required when TC OPT is TC or ST, otherwise prohibited.
2. Prohibited when LNA is N, W, P or B for Resale non-complex.

DATA ENTRY CONDITION:

The number populated in this field must be different than the number populated in the End User DISC NBR, TC FR, or OTN field.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

34. TC TO SEC - Transfer of Calls To Secondary Number

Identifies the secondary telephone number to which calls are to be referred.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	P	C	P	C	P	C	P	C	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	P	P	C	P	P	P	P	P

CONDITIONS:

1. Required when TC OPT is ST, otherwise prohibited.
2. Prohibited when LNA is N, W, P or B for Resale non-complex.

DATA ENTRY CONDITION:

The number populated in this field must be different than the number populated in the DISC NBR, TC FR, or OTN field.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991235

35. TC PER - Transfer of Calls Period

Indicates the requested date that the transfer of calls, specified in the TC TO PRI field, is to be removed and the standard recorded announcement is to be provided.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	P	C	P	C	P	C	P	C	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	P	P	C	P	P	P	P	P

VALID ENTRIES:

Valid Format:

CCYYMMDD

CC = Two Digit Century (00-99)

YY = Two Digit Year (00-99)

MM = Two Digit Month (01-12)

DD = Two Digit Day (01-31)

NOTES:

1. When the standard period of transfer (provided by the service provider) is acceptable, the field is not to be populated.
2. For residence service, the standard period for transfer of calls is 3 months.
3. For business service, the standard period for transfer of calls is 12 months or the life of the directory.
4. Transfer of calls period may be reduced due to a shortage of numbers or when the number is specifically requested by another client.

CONDITIONS:

1. Prohibited when TC OPT is not ST or TC, otherwise optional.
2. Prohibited when LNA is N, W, P or B.

DATA ENTRY CONDITION:

The date populated in this field must be later than the LSR receipt date.

Data Characteristics: numeric characters

Field Length (Min-Max): 8 - 8

Field Example:

20110810

36. TCID - Transfer of Calls To Identifier

Identifies the sequence of telephone numbers and names associated with split transfer of calls.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	P	C	P	C	P	C	P	C	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	P	P	C	P	P	P	P	P

VALID ENTRIES:

01 = Name associated with TC TO PRI

02 = Name associated with TC TO SEC

CONDITION:

Prohibited when LNA is N, W, P or B for Resale non-complex.

DATA ENTRY CONDITIONS:

1. TCID (01) and TCID (02) cannot be the same value.
2. Two occurrences of TCID (01 and 02) are required when TC OPT is ST, otherwise prohibited.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

37. TC NAME - Transfer of Calls To Name

Identifies the name(s) associated with TC TO PRI and TC TO SEC fields to which calls are to be referred when split transfer of calls is requested.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	P	C	P	C	P	C	P	C	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	P	P	C	P	P	P	P	P

- CONDITIONS:**
1. Required when TC OPT is ST, otherwise prohibited.
 2. Prohibited when LNA is N, W, P or B for Resale non-complex.

DATA ENTRY CONDITION:

Two occurrences of TC NAME (01 and 01) are required when TC OPT is ST.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 35

Field Example:
SALLY JONES

38. JK CODE - Jack Code

Indicates the standard code for the particular registered or non-registered jack used to terminate the service.

USAGE: This is a conditional field.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P

NOTES:

1. Familiarization with the FCC's registration rules is requisite for all parties involved for the determination of the proper jack code for a given registered service.
2. Registered jacks used to terminate category 1 and 3 services begin with the designation "RJ".

CONDITIONS:

1. Required when the NIDR field is populated, otherwise prohibited.
2. Prohibited when LNA is P, L or B.
3. Prohibited when LNA is D, P, W or X.
4. Prohibited when IWO is S.

DATA ENTRY CONDITION:

JK CODE is allowed once per LNUM.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

39. JK NUM - Jack Number

Identifies the number of the jack used on end user connections.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P

CONDITIONS:

1. Required when the JK CODE field is populated.
2. Required when the NIDR field is populated, otherwise prohibited.
3. Prohibited when LNA is B, P or L.
4. Prohibited when LNA is D, P, W or X.
5. Prohibited when IWO is S.

DATA ENTRY CONDITION:

When the jack identification is unknown, enter '99' in this field.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

21

40. JK POS - Jack Position

Identifies the position in the jack that a particular service will occupy.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P

NOTE:

When the TN field is ranged, the entry in this field indicates the first position in a sequential arrangement.

CONDITIONS:

1. Required when the JK CODE field is populated.
2. Prohibited when LNA is B, P or L.
3. Required when the NIDR field is populated, otherwise prohibited.
4. Prohibited when LNA is D, P, W or X.
5. Prohibited when IWO is S.

DATA ENTRY CONDITION:

When jack position is unknown, enter "99" in this field to specify next available position.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

10

41. JR - Jack Request

Indicates a request for a new jack.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P

VALID ENTRIES:

Y = Yes

N = No

NOTE:

This field is used to request jacks other than a Network Interface Device (NID).

CONDITIONS:

1. For Resale non-complex, prohibited when the LNA is D, P, W or X.
2. Prohibited when IWO is S.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

42. NIDR - NID Request

Indicates a request for a new Network Interface Device (NID).

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P

VALID ENTRIES:

Y = Yes

NOTE:

The NID serves as a demarcation or separation point, providing a connection of premises wire to the access line. A compatible standard NID is inherent in the service configuration and is not required on the LSR request.

CONDITIONS:

1. Prohibited when LNA is D, P, W or X.
2. Prohibited when IWO is S.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

43. IWT - Inside Wire Type

Identifies the type of inside wiring to be used.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P

VALID ENTRIES:

A = Plenum 4 pair or less

B = Non-Plenum 4 pair or less

C = Plenum 25 pair

D = Non Plenum 25 pair

E = Reuse and test existing wiring

NOTE:
This field is repeatable per LNUM.

CONDITIONS:

1. Prohibited when the IWO field is not populated.
2. Prohibited when LNA is D, P, W or X.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

- A
- C

44. IWJK - Inside Wire Jack Code

Indicates the standard code for the type of jack requested for inside wiring.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P

NOTES:

1. Jacks may be ordered on a line-by-line basis.
2. When multiple lines are terminating in one multi-line jack, the IWJK and IWJQ fields should only be populated for the first line.

CONDITIONS:

1. Required when the IWJQ field is populated.
2. Required when JR is Y, otherwise prohibited.
3. Prohibited when LNA is D, X, P or W.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

45. IWJQ - Inside Wire Jack Quantity

Indicates the number of jacks requested for inside wiring.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P

NOTES:

1. When the entry in this field is 16 or greater the PROJECT field must also be populated.
2. Jacks may be ordered on a line-by-line basis.
3. When multiple lines are terminating in one multi-line jack, the IWJK and IWJQ fields should only be populated for the first line.

CONDITIONS:

1. Required when the IWJK field is populated.
2. Required when JR is Y, otherwise prohibited.
3. Prohibited when LNA is D, X, P or W.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

46. SGNL - Signaling

Identifies the type of signaling requested.

NOTE:

This field is not used by AT&T Southeast at this time.

47. SSIG - Start Signaling

Identifies the type of start signaling requested.

NOTE:

This field is not used by AT&T Southeast at this time.

48. PULSE - Type of Pulsing

Identifies the type of pulsing.

NOTE:

This field is not used by AT&T Southeast at this time.

49. LSCP - Local Service Provider Change Prohibited

Identifies that the end user has requested the option of prohibiting the change of their current service provider or removing the option.

NOTE:

This field is not used by AT&T Southeast at this time.

50. BA - Blocking Activity

Indicates the activity for the blocking of calls.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	O	C	P	O	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	O	C	P	P	P	C	P	P	P	P	P

VALID ENTRIES:

A = Add/Change/Convert (as specified)

D = Delete

N = No change

Z = Remove all blocking

NOTE:

When changing from one blocking option to another, BA of A will override the current blocking option.

CONDITIONS:

1. Prohibited on REQTYP E (Non-Complex) when the LNA is W, L or B.
2. For Resale non-complex, prohibited when the LNA is D, P or X.

DATA ENTRY CONDITIONS:

1. When the LNA is G or N the only valid entry is A.
2. When more than one BA field is associated on the same LNUM, the only valid combinations are A/A, A/D or A/Z.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

51. BLOCK - Block

Identifies the type of blocking on the telephone number.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>										
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>	<i>Y</i>	<i>L</i>
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	C	C	P	P	P	C	P	P	P	P	P

VALID ENTRIES:

A = No Collect/3rd Party

B = No 3rd Party

C = No Collect

H = No Directory Assistance Call Completion (DACC)

AH = No Collect/3rd Party and no Directory Assistance Call Completion (DACC)

BH = No 3rd Party and no Directory Assistance Call Completion (DACC)

CH = No Collect and no Directory Assistance Call Completion (DACC)

CONDITIONS:

1. Prohibited when BA is N or Z.
2. Required when BA is A or D.
3. For Resale non-complex, prohibited when the LNA is D, P or X.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

A

52. CC-ACT - Calling Card Activity

Identifies the activity involved for the calling card number.

NOTE:

This field is not used by AT&T Southeast at this time.

53. CC-NO - Calling Card Number

Identifies the calling card number for this request.

NOTE:

This field is not used by AT&T Southeast at this time.

54. CCT - Calling Card Type

Identifies the type of restriction associated with the calling card for this request.

NOTE:

This field is not used by AT&T Southeast at this time.

55. FLI - Foreign Language Indicator

Identifies the foreign language preference associated with the line number.

NOTE:

This field is not used by AT&T Southeast at this time.

56. DI - Disability Indicator

Identifies for LIDB that the end user has a disability that requires special handling of operator-assisted and/or directory assistance calls.

NOTE:

This field is not used by AT&T Southeast at this time.

57. CCDD - Calling Card Disconnect Date

Identifies the date when the calling card service should be terminated beyond the service disconnect date.

NOTE:

This field is not used by AT&T Southeast at this time.

58. CNAM - Calling Name

Identifies the end user name that the customer wants stored in the provider's Line Information Database (LIDB).

NOTE:

This field is not used by AT&T Southeast at this time.

59. BSPRAO - Billing Service Provider Revenue Accounting Office Code

Identifies the Revenue Accounting Office (RAO) code that the Local Service Provider (LSP) has designated.

NOTE:

This field is not used by AT&T Southeast at this time.

60. CFA - Connecting Facility Assignment

Identifies the provider's carrier system and channel to be used.

NOTE:

This field is not used by AT&T Southeast at this time.

61. FA - Feature Activity

Indicates the activity type for the feature.

USAGE: This field is conditional.

	ACTIVITIES										
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>	<i>Y</i>	<i>L</i>
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	R	C	P	R	P	C	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	C	C	P	P	P	C	P	P	P	P	P

VALID ENTRIES:

N = Add/Install

C = Change

D = Disconnect

CONDITION:
Prohibited when LNA is B, D, L, P or W.

DATA ENTRY CONDITION:
FA must be N when LNA is N or G.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

62. FEATURE - Feature Codes

Identifies the type of feature associated with the line.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	R	C	P	R	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	P	P	C	P	P	P	P	P

NOTE:

For additional information regarding feature codes, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Ordering / USOC Search Tool / AT&T SE Region USOC Search Tool.

CONDITIONS:

1. Required when the FA field is populated.
2. Prohibited when LNA is P.
3. Prohibited when LNA is D.
4. Required when IWT is A or B.

DATA ENTRY CONDITIONS:

1. This field should be populated with the Line Class of Service USOC, when the FEATURE DETAIL field is populated with ZSRC when ordering Selective Call Routing via Selective Routing codes.
2. This field should be populated with a valid AT&T USOC.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 3, 5 or 6

Field Example:

1B8

63. FEATURE DETAIL - Feature Detail

Identifies additional information for the type of feature associated with the line.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	R	C	P	R	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	P	P	C	P	P	P	P	P

NOTES:

1. For additional information regarding Feature Detail information, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Ordering / AT&T SE Region USOC Search Tool.
2. For secondary call name, a display preference other than the listed name must be provided in the FEATURE DETAIL field.
3. CNAM information may be populated in the FEATURE DETAIL field.

CONDITIONS:

1. Required when FA is C.
2. Prohibited when LNA is D, W or P.
3. Prohibited when FA is D.

DATA ENTRY CONDITIONS:

1. When the 4th character of the TOS is R and the ACT is C, N, T or V and the serving central office type is 1AESS or EWSD, the FID SFG with associated data must be populated in this field.
2. When the 4th character of the TOS is R and the ACT is C, N, T or V the FID /CFN and associated data must be populated in this field.
3. When the first character of the TOS is 2, with LNA of G or LNA of N and the telephone number being added, converted or migrated is not the only working line at the service address, ADL must be populated in this field.
4. When a FID is populated in the field it may be populated with or without a virgule (/).
5. The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:

/ABC 1234

63a. IWTQ - Inside Wire Type Quantity

Identifies the quantity of inside wire types requested.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	P	P	P	P	P	P

NOTES:

1. This field is repeatable per LNUM.
2. When the entry in this field is 16 or greater the PROJECT field must also be populated.

CONDITIONS:

1. Prohibited when the IWT is not populated.
2. Prohibited when LNA is D, P, W or X.
3. Prohibited when 1st and 2nd position of TOS is 4C.

DATA ENTRY CONDITION:

Per LNUM when both the IWTQ and IWJQ fields are populated this field must be equal to or greater but cannot be less than the IWJQ field.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

02

63b. LNECLS SVC - Line Level Class of Service

Identifies the type of service requested for this service location.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	R	R	P	R	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	R	C	P	R	P	C	P	C	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	C	P	P	P	P	P

NOTE:
 For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITIONS:

1. Required when changing the LNECLS SVC to a different LNECLS SVC.
2. Required when the 1st character of TOS represents a different service than that of the Class of Service (CS) on the existing CSR.
3. Required when LNA is N for Resale non-complex.
4. Prohibited when LNA is W or P for Resale non-complex.

DATA ENTRY CONDITIONS:

1. When REQTYP is E (non-complex) and the 1st character of TOS is 4, the LNECLS SVC must be the same for all telephone numbers or account numbers.
2. When LNA is N, FA must be N and FEATURE must be populated with the Line Class of Service USOC.
3. For LNA of C or V, if the Line Class of Service is changing the new and existing Class of Service USOC must be populated in the Feature section and the FA (Feature Activity) must be N and D.
4. When LNA is G, the FEATURE DETAIL Line Class of Service USOC can be populated without a floated FID.
5. When the 4th character of the TOS is R a valid RCF USOC must be populated in this field. The 4th and 5th character positions listed below may be combined with the 1st 3 characters to create a valid LNECLSSVC USOC, unless specified in notes below any combination of the 4th and 5th character may be used.
6. When the 4th character of TOS is R, valid entries are:
 Position 1 - 3 = RCF or RD5
 Position 4
 R = Residence Service

V = Business Service

W = 800 Service

L = Used in conjunction with the Local Optional Service option B (LSOB) (Louisiana only)

Position 5

E = Interstate forwards across state and LATA

U = Interstate/Intralata calls forward across state boundary both within same LATA

Q = Intrastate/Interlata calls forward within state boundary to different LATA

S = Intrastate/Intralata calls forward within same state and LATA

N = Canada calls forward to Canada via toll call

F = Local-Measured forwards within same or different local exchange on measured basis

D = Local-Area Calling Service forwards within local calling area service plans and is usage based

G = Interstate/Intralata/Intraexchange calls forward within same exchange and LATA between states

B = Used with Local Optional Service Option B (LOSB) (Louisiana only)

J = Interstate/Intralata/Expanded area 7 or 10 digit dialing forwards calls to different state within same LATA (North Carolina and South Carolina only).

7. When the 4th character of the TOS is R, and the 5th character of this field is J (Interstate/Interlata/Expanded area 7 or 10 digit dialing) the end user state must be North Carolina or South Carolina.
8. When the 4th character of the TOS is R and the 4th character of this field is L, the end user state must be Louisiana.
9. When the 4th character of the TOS is R and the 5th character of this field is B, the 4th character in this field must be L.
10. When the 4th character of the TOS is R and the 4th character of this field is V, the 1st character of the TOS field must be 1 or 3.
11. When the 4th character of the TOS is R and the 4th character of this field is R, the 1st character of the TOS must be 2.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 3 or 5

Field Example:

1FB

RCFRE

63c. LNEX - Line Number Extension

Provides an extension to the line number field (LNUM) for use when multiple ISDN-BRI directory numbers (TNS) are assigned to a single ISDN-BRI line for one service order/PON/LNUM.

NOTE:

This field is not used by AT&T Southeast at this time.

63d. MATN - Main/Alternate Telephone Number

Indicates the dialable telephone number(s) assigned to the ISDN BRI line.

NOTE:

This field is not used by AT&T Southeast at this time.

63e. SDI - Switched Data Identifier

Identifies the type of switched data for ISDN-BRI instances of multiple IXC selection.

NOTE:

This field is not used by AT&T Southeast at this time.

63f. TC FR - Transfer of Calls From

Identifies the telephone number to which calls are to be referred from.

USAGE: This field is conditional.

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P	P	P	P	P
REQTYP E-Resale, non-complex	P	C	P	C	P	C	P	P	P	P	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	P	P	P	P	P	C	P	P	P	P	P

CONDITIONS:

1. Required when LNA is C or V and the TC OPT field is populated.
2. Prohibited when LNA is D, X, W, L, P or B.
3. Prohibited when LNA is N for Resale non-complex.

DATA ENTRY CONDITION:

When this field is populated and the LNA is G or T, the TC OPT and OTN field must be populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:
2016991234

63g. TLI - Telephone Line Identifier

Identifies the pilot number of a multi-line hunt group.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>										
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>	<i>Y</i>	<i>L</i>
<i>REQTYP E-Remote Call Forwarding (RCF)</i>	P	P	P	P	P	P	P	P	P	P	P
<i>REQTYP E-Resale, non-complex</i>	C	C	P	C	P	C	P	P	P	P	P
<i>REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE</i>	P	P	P	P	P	P	P	P	P	P	P

CONDITIONS:

1. Required when the TERS field is populated.
2. Prohibited when the 1st and 2nd character of TOS is 4C.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

9082336123

14. Resale Service (RS) Complex

14.1 RS Complex Form Description

All information required for ordering Resale Service is provided in the various fields contained within the RS Form. The Service Detail Section provides reference numbers, activity type information, telephone, terminal and maintenance number information, as well as numerous other data about service(s) involved in Resale Complex activity.

14.2 RS Complex Form Entries

Included in this section are the RS Forms with each of the entry fields numbered. These numbers correspond to field names in the "ALPHABETIC/NUMERIC CROSS REFERENCE GLOSSARY" section and with each heading number under the "14.3 RS Form Fields" section of this chapter.

ALPHABETIC/NUMERIC CROSS-REFERENCE GLOSSARY

The following table is an alphanumeric cross-reference glossary of the **RS Form** fields.

RS Form Fields

Field Abbreviation	Field #	Field Name
AN	3	Account Number
ATN	4	Account Telephone Number
BA	50	Blocking Activity
BLOCK	51	Block
BSPRAO	59	Billing Service Provider Revenue Accounting Office Code
CC-ACT	52	Calling Card Activity
CC-NO	53	Calling Card Number
CCDD	57	Calling Card Disconnect Date
CCT	54	Calling Card Type
CFA	60	Connecting Facility Assignment
CKR	22	Customer Circuit Reference
CNAM	58	Calling Name
DI	56	Disability Indicator
ECCKT	23	Exchange Company Circuit ID
FA	61	Feature Activity
FEATURE	62	Feature Codes
FEATURE DETAIL	63	Feature Detail
FLI	55	Foreign Language Indicator
FPI	26	Freeze PIC Indicator
IPIC	29	International Pre-subscription Indicator Code
ISPID	19a	ISDN Service Profile Identification
IWJK	44	Inside Wire Jack Code
IWJQ	45	Inside Wire Jack Quantity
IWT	43	Inside Wire Type
IWTQ	63a	Inside Wire Type Quantity
JK CODE	38	Jack Code
JK NUM	39	Jack Number
JK POS	40	Jack Position
JR	41	Jack Request
LEAN	31	Line Existing Account Number
LEATN	32	Line Existing Account Telephone Number
LNA	11	Line Activity
LNECLS SVC	63b	Line Level Class of Service
LNEX	63c	Line Number Extension
LNUM	9	Line Number
LOCNUM	8	Location Number
LPIC	28	IntraLATA Pre-subscription Indicator Code
LSCP	49	Local Service Provider Change Prohibited

Field Abbreviation	Field #	Field Name
LST	11a	Local Service Termination
LTOS	12	Line Type of Service
MATN	63d	Main/Alternate Number
NIDR	42	NID Request
NOTYP	14	Number Type
NPI	10	Number Portability Indicator
OECCKT	25	Out Exchange Company Circuit ID
ORD	6	Order Number
OTN	19	Out Telephone Number
PG_of_	7	Page_of_
PIC	27	InterLATA Pre-subscription Indicator Code
PON	1	Purchase Order Number
PULSE	48	Type of Pulsing
RL	24	Reuse Loop
RSQTY	5	Resale Quantity
S	16	Suspend Activity Indicator
SAN	21	Subscriber Authorization Number
SDI	63e	Switched Data Identifier
SGNL	46	Signaling
SOE	13	Service or Equipment Indicator
SPLD	17	State Primary Line Designator
SSIG	47	Start Signaling
TC FR	63f	Transfer of Calls From
TC NAME	37	Transfer of Calls To Name
TC OPT	30	Transfer of Call Options
TC PER	35	Transfer of Calls Period
TC TO PRI	33	Transfer of Calls To Primary Number
TC TO SEC	34	Transfer of Calls To Secondary Number
TCID	36	Transfer of Calls To Identifier
TERS	18	Terminal Numbers
TLI	63g	Telephone Line Identifier
TNS	15	Telephone Numbers
TSP	20	Telecommunications Service Priority
VER	2	Version Identification

LSOG 10 - Effective 03/20/2010

017145

Resale Service Request

Administrative Section

PON VER PG OF

RSQTY

Service Detail Section

LOCNUM LNUM

LNEX NPI LNA

LST TNS S TERS

OTN ISPID TSP

FPI PIC LPIC SDI MATN

TLI ECCKT

TC OPT TC TO PRI TC TO SEC

LEAN LEATN LNECLS SVC

TC PER TC FR

TCID TC NAME

TCID TC NAME

TC TO SEC

TCID TC NAME

TCID TC NAME

TC TO SEC

TCID TC NAME

TCID TC NAME

JK CODE JK NUM JK POS JR NIDR IWT

IWTQ IWJK IWJQ IWJK IWJQ SSIG

LSOG 10 - Effective 03/20/2010

017244

Resale Service Request

Administrative Section

PON VER PG OF

Service Detail Section (Continued)

CNAM CFA

BA BLOCK

FA FEATURE

FEATURE DETAIL

FA FEATURE

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FEATURE DETAIL

1. PON - Purchase Order Number

Identifies the customer's unique purchase order or requisition number that authorizes the issuance of this request or supplement.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP E-256 DSL Service	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	N	N	P	N	N	P
REQTYP E-Integrated Solution	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	N	N	P	P	N	P

VALID ENTRIES:

Upper Case

NOTES:

1. This field must be identical to the PON field on the LSR and all other associated forms/screens.
2. This field is required on manual requests when ordering data has been input on a form page.
3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / Manual Forms / Manual Ordering Guidelines.

CONDITION:

PON is only required on AT&T (21-State) Manual LSR Form pages that contain data.
 PON field is optional on subsequent pages of same form that contain all blank fields.

DATA ENTRY CONDITION:

The only valid special characters allowed are the hyphen (-), apostrophe ('), comma (,) and period (.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1-16

Field Example:

824Z9

2. VER - Version Identification

Identifies the customer's version number.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	N	N	P	N	N	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	N	N	P	P	N	P

NOTES:

1. This field must be identical to the VER field on the LSR and all other associated Forms/Screens.
2. This field is required on manual requests when ordering data has been input on a form page.
3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / Manual Forms / Manual Ordering Guidelines.

CONDITION:

Required when the VER field is populated on the LSR.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

3. AN - Account Number

Identifies the main account number assigned by the NSP.

NOTE:

This field is not used by AT&T Southeast at this time.

4. ATN - Account Telephone Number

Identifies the account telephone number assigned by the NSP.

NOTE:

This field is not used by AT&T Southeast at this time.

5. RSQTY - Resale Quantity

Identifies the quantity of resale services (e.g., lines, circuits, trunks, etc.) involved in this service request.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	C	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	P	P	C	P

DATA ENTRY CONDITION:

The quantity of this field must match the number of LNUM entries.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

008

6. ORD - Order Number

Identifies the provider's order number for the service requested.

NOTE:

This field is not used by AT&T Southeast at this time.

7. PG_OF_ - Page_of_

Identifies the page number and total number of pages contained in this request.

USAGE: This field is optional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	N	N	P	N	N	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	N	N	P	P	N	P

NOTES:

1. This field is required on manual requests when ordering data has been input on a form page.
2. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / Manual Forms / Manual Ordering Guidelines.

DATA ENTRY CONDITION:

First field is individual page number, second field is total number of pages.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 6

Field Example:

1 of 4

01 of 04

1 of 23

01 of 23

001 of 004

001 of 004

8. LOCNUM - Location Number

Identifies the service location number for the service requested.

USAGE: This field is conditional.

	ACTIVITIES					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP - Product</i>						
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	C	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	P	P	P	P	P

NOTES:

1. LOCNUM must be unique per service location.
2. When LOCNUM is blank, default will be 000.
3. The Location Number is assigned by the customer and is retained throughout the processing of this request.
4. This field is used to indicate service terminating at one or more locations for the same ATN (e.g., DPA or SLA).
5. Additional Resale forms must be completed for each LOCNUM associated with the same ATN.

DATA ENTRY CONDITIONS:

1. This field must be identical to the LOCNUM field indicated on the EU Form/Screen.
2. The LOCNUM must be sequential when establishing new or additional service locations for the same ATN.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

118

9. LNUM - Line Number

Identifies the first line or trunk as a unique number and each additional line occurrence as a unique number.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP E-256 DSL Service	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	C	P
REQTYP E-Integrated Solution	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	C	P

NOTES:

1. The LNUM is customer assigned.
2. Once it is generated, it cannot be changed and is retained through completion of the request.
3. Additional Resale forms must be completed for each LNUM.

DATA ENTRY CONDITION:

The values are to be assigned consecutively and must be unique throughout the request at the LOCNUM level.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00167

10. NPI - Number Portability Indicator

Identifies the status of the telephone number being ported.

NOTE:

This field is not used by AT&T Southeast at this time.

11. LNA - Line Activity

Identifies the activity involved at the line level.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP E-256 DSL Service	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	C	P
REQTYP E-Integrated Solution	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	C	P

VALID ENTRIES:

N = New

C = Change

D = Disconnection

G = Conversion as specified (specify all features requested for Conversion Service)

T = Outside moves

X = Telephone number change

V = Conversion (As specified)

W = Conversion (As Is)

P = PIC change

B = Restore partial account

L = Suspend partial account

NOTES:

1. ACT of C and LNA of C is necessary to request a move. [Note: Criteria for a move is defined in each state specific tariff.
2. If a move involves the rearrangement of wiring, all applicable USOCs must be provided on the LSR.
3. When the ACT is C and the LSR: request is changing from residence to a business class of Service or from a business class of service the originator must provide the disposition for each line and all associated features for that line on the existing account.

CONDITIONS:

1. Required when the DNUM field is not populated and the ACT is C.
2. Prohibited when the DNUM and the TC OPT fields are populated and the ACT is C.

DATA ENTRY CONDITIONS:

1. For REQTYP E the LNA must be X, G or T when the OTN field is populated.
2. LNA of T prohibited when the ACT field is not T.
3. LNA of T is prohibited when the 2nd character of the TOS is D, E, H, J, P, 9 or Hyphen

(-).

4. When the ACT is N, LNA must be N.
5. When the ACT is V, LNA must be D, N, V, G or X.
6. When the ACT is C, the LNA must be N, C, D, P or X.
7. When the ACT is T LNA must be N or T.
8. When the ACT is T at least one LNA must be T.
9. When the ACT is V at least one LNA must be G, V or X.
10. When the ACT is C and the LSR request is changing from a residence to a business class of service or from a business to a residence class of service the only valid entries in this field are C, D, X or N.
11. When the ACT is V and the LSR request is changing from a residence to a business class of service or from a business to a residence class of service the only valid entries in this field are N, G, V, X or D.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

11a. LST - Local Service Termination

Identifies the CLLI code of the end office switch from which service is being requested.

NOTE:

This field is not used by AT&T Southeast at this time.

12. LTOS - Line Type of Service

Identifies the type of service at the line level.

NOTE:

This field is not used by AT&T Southeast at this time.

13. SOE - Service or Equipment Indicator

This field identifies the type of service/equipment associated with the line on the LIDB.

NOTE:

This field is not used by AT&T Southeast at this time.

14. NOTYP - Number Type

Identifies the type of number in the TNS field.

NOTE:

This field is not used by AT&T Southeast at this time.

15. TNS - Telephone Numbers

Identifies the telephone number or consecutive range of telephone numbers for this request.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	R	R	P	R	R	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	R	R	P	P	R	P

VALID ENTRIES:

Existing TN or Reserved TN

NOTE:

When LNA is X, the entry in this field indicates the new telephone number.

Data Characteristics: numeric characters

Field Length (Min-Max): 10

Field Example:

2016990001

16. S - Suspend Activity Indicator

Indicates the type of suspend activity being requested.

NOTE:

This field is not used by AT&T Southeast at this time.

17. SPLD - State Primary Line Designator

Indicates whether the residential resale line is the primary line or a non-primary line at the same address for the purpose of tracking state high-cost fund qualification.

NOTE:

This field is not used by AT&T Southeast at this time.

18. TERS - Terminal Numbers

Identifies the number for a non-lead line in a multi-line hunt group or consecutive range of terminal numbers.

NOTE:

This field is not used by AT&T Southeast at this time.

19. OTN - Out Telephone Number

Identifies the existing telephone number that is being changed.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP E-256 DSL Service	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	C	P
REQTYP E-Integrated Solution	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	C	P

- CONDITIONS:**
1. Required when the EATN field and the ATN field on the LSR do not match and the LNA is "T".
 2. Prohibited when the REQTYP is E and the LNA is L or B.
 3. Required when the LNA field is populated with X.
 4. Required when the REQTYP is E (non-Complex) and the request is to change from a business to a residence class of service and the end user service address is not in Florida or North Carolina.

- DATA ENTRY CONDITIONS:**
1. When the OTN field is populated, the TNS field must not be ranged.
 2. The OTN field must not match the EATN field when the customer is changing from a business to a residence and the ACT is V.
 3. When the OTN and NATN fields are both populated, the content in the fields must be different.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

4045554444

19a. ISPID - ISDN Service Profile Identification

Provides a code that must be programmed into the ISDN BRI Customer Premise Equipment (CPE). This code is transmitted from the CPE over the ISDN BRI D-channel to the LSO switch. It must be present in order for the BRI to become active.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	C	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	P	P	C	P

CONDITION:

Required when the second position of the TOS field on the LSR is H.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 14

Field Example:

70350663550101

20. TSP - Telecommunications Service Priority

Indicates the provisioning and restoration priority as defined under the TSP Service Vendor Handbook.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP E-256 DSL Service	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	C	P
REQTYP E-Integrated Solution	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	C	P

VALID ENTRIES:

1st - 9th characters = Nine Character TSP Control Identifier

10th character = Hyphen

11th character = One Character Provisioning Priority Level (E, 0-5)

12th character = One Character Restoration Priority Level (0-5)

NOTES:

1. These codes are assigned by the TSP Program Office.
2. TSP Service Vendor Handbook is issued by the National Service Emergency Preparedness (NSEP). They can be reached at 703-607-4932.
3. A CLEC must use this field to indicate the provisioning and restoration priority as defined under the TSP Service Vendor Handbook.
4. When this field is populated, REMARKS must be populated with SPECIAL HANDLING, and must be sent as a manual or 21-State XML request only.
5. A TSP ending in '00' indicates revocation, the removal of a previously assigned TSP code.

DATA ENTRY CONDITION:

The only valid special character allowed is the hyphen (-) and may only be used in position 10.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 12 - 12

Field Example:

TSP12345C-00 (revocation)

TSP12345C-E1

21. SAN - Subscriber Authorization Number

Identifies a number equivalent to the end user purchase order number.

NOTE:

This field is not used by AT&T Southeast at this time.

22. CKR - Customer Circuit Reference

Identifies the circuit or sequential range of circuit numbers assigned by the customer.

NOTE:

This field is not used by AT&T Southeast at this time.

23. ECCKT - Exchange Company Circuit ID

Identifies a provider's circuit identification.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP E-256 DSL Service	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	C	P
REQTYP E-Integrated Solution	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	C	P

VALID ENTRIES:

Telephone Number Format:

Prefix/Service Code and Modifier /NPA/NXX/XXXX/Terminal Number (if applicable)

Serial Number Format:

Prefix/Service Code and Modifier/Serial Number/Suffix Code/AP Code/Segment Name (if applicable)/Terminal Number (if applicable)

Facility ID Format:

Facility Designation/Facility Type/Office A Location/Office Z Location

- NOTES:**
1. All components within the ID should be delimited by either virgules or periods.
 2. When a component of CLT, CLS, and CLF is purposely omitted, the component should still be delimited and compressed to eliminate any spaces.
 3. If all positions in a component of CLT, CLS, and CLF are not populated, the component should be compressed to eliminate any spaces.
 4. The format of the field is defined by the provider.
 5. The layout of the field may be defined by the COMMON LANGUAGE standards.

- CONDITIONS:**
1. Required when EAN or LEAN is populated.
 2. Required when the REQTYP is E and the 2nd character of the TOS field is H, and the LNA is C.
 3. Prohibited REQTYP is E when the LNA is N, C, D, X or P.

- DATA ENTRY CONDITIONS:**
1. Telephone number format may be up to 30 characters in length.
 2. Serial number format may be up to 27 characters in length.
 3. Facility ID format may be up to 36 characters in length.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 41

Field Example:

Facility ID Format: 101.T1.NYCMNY50.NYCMNY54W01

Serial Number Format: A2.LBFS.123456.001.NY

Telephone Number Format: A2.SBFS.201.981.3500.800.123.4567

24. RL - Reuse Loop

Identifies the desire to reuse the loop from an existing service arrangement for this request.

NOTE:

This field is not used by AT&T Southeast at this time.

25. OECCKT - Out Exchange Company Circuit ID

Identifies the circuit identification that was previously provided to the old LSP/NSP-Switch by the NSP-Loop.

NOTE:

This field is not used by AT&T Southeast at this time.

26. FPI - Freeze PIC Indicator

Indicates the LSP's or the LSP end user customer's freeze option for the PIC or LPIC.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP E-256 DSL Service	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	C	P
REQTYP E-Integrated Solution	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	C	P

VALID ENTRIES:

- A = Freeze LSP's IntraLATA PIC (LPIC)
- B = Freeze LSP's Inter & IntraLATA PICs (Both PIC & LPIC)
- E = Freeze LSP's InterLATA PIC (PIC)
- O = Freeze LSP's InterLATA PIC (PIC) and Freeze End User IntraLATA PIC (LPIC)
- R = Remove InterLATA Freeze (PIC)
- S = Remove IntraLATA Freeze (LPIC)
- T = Remove both InterLATA and IntraLATA Freeze (PIC and LPIC)

CONDITION:
Prohibited when REQTYTYP is E and the LNA is W, L or B.

DATA ENTRY CONDITIONS:

1. Entries A, B, E or O are valid when the LNA is N, T, G or V.
2. Entries A, B, E, O, R, S or T are valid when the LNA is C, P or X.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

E

27. PIC - InterLATA Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) for the carrier the customer has selected for InterLATA traffic.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP E-256 DSL Service	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	C	P
REQTYP E-Integrated Solution	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	C	P

VALID ENTRIES:

XXXX = Valid PIC Code (4 numerics)

NONE= No PIC chosen (Customer does not want to presubscribe.)

UNDC = Undecided (Customer has not decided which presubscribed carrier to select)

Blank = No Change/Not populated

NOTE:

When the 2nd character of the TOS is "H" and the Data PIC Code is different from the PIC Code, the Data PIC Code FID (DPIC XXXX) must be populated in the Feature Detail Section.

CONDITIONS:

1. Excluding RCF, this field is required when the LNA field is N, G, T or P.
2. Excluding RCF, this field is prohibited when the ACT is W, L or B.
3. Required when the 1st character of the TOS is 2 and the 4th character of the TOS is R and the LNECLS SVC field is populated with RCFRQ, RCFRE or RCFRN.
4. Prohibited when the 1st character of the TOS is 2 and the 4th character of the TOS is R and the LNECLS SVC is populated with RCFRF, RD5RF, RCFWS, RCFWE, RCF7S, RCF7E, RCFRS, RCFRU or RCFRG.
5. Required when the 1st character of the TOS is 1 or 3 and the 4th character of the TOS is R and the LNECLS SVC field is populated with RCFVQ, RCFVE, RCFVN, RCF7E, or RCF7Q.
6. Prohibited when the 1st character of the TOS is 1 or 3 and the 4th character of the TOS is R and the LNECLS SVC is populated with RCFVF, RD5VF, RCFVJ, RCFVU, RCFVG, RCFVD, RCFLB, RCFVS, RCFWS, RCFWE, RCFWU, RCFWQ, RCFWG, RCF7S or RCF7G.

DATA ENTRY CONDITIONS:

1. Excluding RCF (4TH character TOS=R), when the LNA is N, G, or T, the only valid entries are NONE, UNDC or a 4 numeric valid PIC code.

2. Excluding RCF (4th character TOS=R), when the LNA is V, C or X, the only valid entries are NONE, UNDC, a 4 numeric valid PIC code or when the PIC is not changing, this field must be left blank.
3. When the LNA is P, the only valid entries are NONE, UNDC or a 4 numeric valid PIC code.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 4 - 4

Field Example:

0288

None

28. LPIC - IntraLATA Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (LPIC) of the carrier the customer has selected for IntraLATA traffic.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	C	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	P	P	C	P

VALID ENTRIES:

XXXX = Valid LPIC Code (4 numerics)

NONE= No LPIC chosen (Customer does not want to presubscribe.)

UNDC = Undecided (Customer has not decided which presubscribed carrier to select)

Blank = No Change/Not populated

CONDITIONS:

1. Excluding RCF, this field is required when the LNA field is N, T, G or P.
2. Excluding RCF, this field is prohibited when the LNA is W, L or B.
3. Required when the 1st character of TOS is 2 and the 4th character of the TOS is R and the LNECLS SVC field is populated with RCFRS or RCFRU.
4. Prohibited when the 1st character of the TOS is 2 and the 4th character of the TOS is R and one of the LNECLS SVC field is populated with RCFRF, RD5RF, RCFWS, RCFWE, RCF7S, RCF7E, RCFRQ, RCFRE, RCFRG or RCFRN.
5. Required when the 1st character of the TOS is 1 or 3 and the 4th character of the TOS is R and the LNECLS SVC field is populated with RCFVS or RCFVU.
6. Prohibited when the 1st character of the TOS is 1 or 3 and the 4th character of the TOS is R and the LNECLS SVC field is populated with RCFVF, RD5VF, RCFVJ, RCFVQ, RCFVE, RCFVG, RCFVD, RCFLB, RCFVN, RCFWS, RCFWE, RCFWU, RCFWQ, RCFWG, RCF7S, RCF7E, RCF7Q or RCF7G.

DATA ENTRY CONDITIONS:

1. Excluding RCF (4th character TOS=R), when the LNA is N, G, or T, the only valid entries are NONE, UNDC or a 4 numeric valid LPIC code.
2. Excluding RCF (4th character TOS = R), when the LNA is V, C or X the only valid entries are NONE, UNDC, a 4 numeric valid LPIC code or when the LPIC is not changing, this field must be left blank.
3. When the LNA is P, the only valid entries are NONE, UNDC or a 4 numeric valid LPIC code.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 4 - 4

Field Example:

0288

None

29. IPIC - International Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier the customer has selected for international traffic.

NOTE:

This field is not used by AT&T Southeast at this time.

30. TC OPT - Transfer of Call Options

Identifies the type of transfer of call option the end user has requested.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP E-256 DSL Service	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	C	P
REQTYP E-Integrated Solution	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	C	P

VALID ENTRIES:

TC = Transfer of Calls. The number you have reached XXX-XXXX has been changed. The new number is XXX-XXXX

NO = None: "The number you have reached has been disconnected"

ST = Split: The called number is routed to an operator / recording who verifies the number being called and then quotes the new number(s)

CA = Used to cancel a transfer of call option when a number is disconnected. The number you have reached has been disconnected

TC = Transfer of Calls

NOTES:

- The following standard intercept recordings will automatically apply when this field is not populated.

 - D - Disconnect: The number you have reached has been disconnected.
 - C or T - Number change to a Non-Pub number: The number you have reached XXX-XXXX has been changed to a non-published number.
 - C or T - Number change to a listed number: The number you have reached XXX-XXXX has been changed. The new number is XXX-XXXX.
 - C - Seasonal suspension: At the customer's request XXX-XXXX has been temporarily disconnected.
 - C - Disconnect RingMaster number refer calls to Main Number The number you have reached XXXXXXXX has been changed. The new number is XXX-XXXX.
- When the TC OPT is not selected for partial disconnects on Multi-line accounts, the Transfer of Calls Intercept message will reflect one of the following options: 'We're sorry, you have reached a number that has been disconnected or is no longer in service. If you feel you have reached this recording in error please check the number and try your call again.' or the Transfer of Calls Intercept message will reflect the status of the main number: 'The number you have reached XXX-XXXX (disconnected number) has been changed to XXX-XXXX (main TN)'.
- When the main TN is non-published, the recording will reflect: The number you have reached XXXXXXXX (disconnected number) has been changed to a Non-published number.

4. If intercept report type field is not provided, a standard intercept report will be assigned based on order activity.
5. A reference from a business telephone number to a residence telephone number is prohibited.

CONDITIONS:

1. Prohibited when the REQ TYP is E and the TC FR is not populated when the LNA is N, C or V.
2. Prohibited when the REQ TYP is E and the OTN field is not populated and the LNA is X, G or T.
3. Prohibited when the REQ TYP is E and the TNS field is not populated and the LNA is D or L.
4. Prohibited when changing from business class of service to a residence class of service and the end user service address location is not in the state of Florida or North Carolina.

DATA ENTRY CONDITION:

When this field is populated with an entry of CA, the LNA must be C, N, T, V or G.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

TC

31. LEAN - Line Existing Account Number

Identifies the end user's existing account number by the current NSP and/or LSP.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP E-256 DSL Service	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	C	P
REQTYP E-Integrated Solution	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P

NOTES:

1. LEATN, LEAN, EAN and EATN are mutually exclusive and may not appear in any combination on the LSR request.
2. Supports consolidating working telephone numbers that resides in old LSP existing account(s) to a single account telephone number.

CONDITIONS:

1. Required when ACT field is V and the LEATN, EAN or EATN fields are not populated.
2. Prohibited when the 1st character of TOS field is not 1 or 2.
3. Prohibited when the 2nd character of TOS field is not A, B, R or H.
4. Prohibited when the EATN, EAN or LEATN field is populated.
5. Prohibited when the NATN field on the LSR is populated.

DATA ENTRY CONDITION:

A maximum of 4 LEAN(s) per LSR is allowed.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 or 13

Field Example:

201M231234
201M231234678

32. LEATN - Line Existing Account Telephone Number

Identifies the end user's existing account telephone number assigned by the old LSP.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP E-256 DSL Service	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	C	P
REQTYP E-Integrated Solution	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	P	P	P	P	P	P

NOTES:

1. LEATN, LEAN, EAN and EATN are mutually exclusive and may not appear in any combination on the LSR request.
2. This field is optional when the REQTYT is E (Non-Complex) with ACT of C and LNA of N, C, D, P or X when merging accounts.
3. Supports consolidating working telephone numbers that reside in old LSP existing account(s) to a single account telephone number.
4. Each request must be for the same customer at the same location.

CONDITIONS:

1. Required when the EAN, EATN or LEAN field is not populated and the ACT is V.
2. Prohibited when the first character of the TOS field is not 1 or 2.
3. Prohibited when the 2nd character of TOS field is not A, B, H or R.
4. Prohibited when the EAN, EATN or LEAN field is populated.
5. Prohibited when the NATN field is populated.

DATA ENTRY CONDITION:

A maximum of four (4) LEATN accounts may be submitted with each request.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2015551234

33. TC TO PRI - Transfer of Calls To Primary Number

Identifies the telephone number to which calls are to be referred.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP E-256 DSL Service	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	C	P
REQTYP E-Integrated Solution	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	C	P

CONDITION:

Required when TC or ST is populated in the TC OPT field on the Resale Form/Screen, otherwise prohibited.

DATA ENTRY CONDITION:

The number populated in this field must be different than the number populated in the DISC NBR, TC FR, or OTN field.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

34. TC TO SEC - Transfer of Calls To Secondary Number

Identifies the secondary telephone number to which calls are to be referred.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	C	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	P	P	C	P

CONDITION:

Required when ST is populated in the TC OPT field on the Resale Form/Screen, otherwise prohibited.

DATA ENTRY CONDITION:

The number populated in this field must be different than the number populated in the DISC NBR, TC FR, or OTN field.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991235

35. TC PER - Transfer of Calls Period

Indicates the requested date that the transfer of calls, specified in the TC TO PRI field, is to be removed and the standard recorded announcement is to be provided.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP E-256 DSL Service	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	C	P
REQTYP E-Integrated Solution	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	C	P

VALID ENTRIES:

1st and 2nd characters = Two Digit Century (20-99)

3rd and 4th characters = Two Digit Year (00-99)

5th and 6th characters = Two Digit Month (01-12)

7th and 8th characters = Two Digit Day (01-31)

NOTES:

1. For residence service, the standard period for transfer of calls is 3 months.
2. For business service, the standard period for transfer of calls is 12 months or the life of the directory.
3. Transfer of calls period may be reduced due to a shortage of numbers or when the number is specifically requested by another client.
4. When the standard period of transfer is acceptable, the field is to be left blank.

CONDITIONS:

1. Prohibited when the TC OPT field is not ST or TC, otherwise optional.
2. Prohibited when the 2nd character of TOS is H and the LNA is P.

DATA ENTRY CONDITION:

The date populated in this field must be later than the LSR receipt date.

Data Characteristics: numeric characters

Field Length (Min-Max): 8 - 8

Field Example:

20010331

36. TCID - Transfer of Calls To Identifier

Identifies the sequence of telephone numbers and names associated with split transfer of calls.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	C	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	P	P	C	P

VALID ENTRIES:

01 = Name associated with TC TO PRI

02 = Name associated with TC TO SEC

CONDITIONS:

1. TCID (02) not allowed if TCID (01) not present.
2. Both TCID (01) and TCID (02) required when ST is populated in the TC OPT field, otherwise prohibited.

DATA ENTRY CONDITION:

TCID (01) and TCID (02) cannot be the same value.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

37. TC NAME - Transfer of Calls To Name

Identifies the name(s) associated with TC TO PRI and TC TO SEC fields to which calls are to be referred when split transfer of calls is requested.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	C	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	P	P	C	P

CONDITIONS:

1. Both TC NAME (01 and 02) required when TC OPT field is ST, otherwise prohibited.
2. Required when the TC OPT field is ST, otherwise prohibited.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 35

Field Example:

JOE SMITH

38. JK CODE - Jack Code

Indicates the standard code for the particular registered or non-registered jack used to terminate the service.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	C	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	P	P	C	P

NOTE:

Familiarization with the FCC's registration rules is requisite for all parties involved for the determination of the proper jack code for a given registered service.

CONDITIONS:

1. Required when the NIDR field is populated with Y, otherwise prohibited.
2. Prohibited when the REQ TYP is E and the LNA is P, L or B.
3. Prohibited when the REQ TYP is E and the 2nd character of the TOS field is H, and the LNA is P, L or B.
4. Required when JK NUM or JK POS field is populated.

DATA ENTRY CONDITIONS:

1. JK CODE is allowed once per LNUM.
2. Registered jacks used to terminate category 1 and 3 services begin with the designation RJ.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

39. JK NUM - Jack Number

Identifies the number of the jack used on end user connections.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP E-256 DSL Service	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	C	P
REQTYP E-Integrated Solution	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	C	P

CONDITIONS:

1. Required when the JK CODE field is populated.
2. Required when the NIDR field is populated with Y, otherwise prohibited.
3. Prohibited when the REQTY is E and the LNA is P, L or B.

DATA ENTRY CONDITION:

When the jack identification is unknown, enter '99' in this field.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

B2

40. JK POS - Jack Position

Identifies the position in the jack that a particular service will occupy.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	C	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	P	P	C	P

NOTE:

When the TN field is ranged, the entry in this field indicates the first position in a sequential arrangement.

CONDITIONS:

1. Required when JK CODE field is populated.
2. Prohibited when the LNA is P.
3. Required when the NIDR field is populated with Y, otherwise prohibited.

DATA ENTRY CONDITION:

When jack position is unknown, enter '99' in this field to specify next available position.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

99

41. JR - Jack Request

Indicates a request for a new jack.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP E-256 DSL Service	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	C	P
REQTYP E-Integrated Solution	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	C	P

VALID ENTRIES:

Y = Yes

N = No

NOTE:
This field is used to request jacks other than a Network Interface Device (NID).

CONDITIONS:

1. Prohibited when the REQTYP is E and the LNA is P, L or B.
2. Prohibited when the REQTYP is E and the 2nd character of the TOS field is H, and the LNA is P, L or B.

DATA ENTRY CONDITION:
When JR is populated with "Y", the IWJK and IWJQ fields must also be populated, otherwise prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

42. NIDR - NID Request

Indicates a request for a new Network Interface Device (NID).

USAGE: This field is optional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	O	O	P	O	O	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	O	O	P	P	O	P

VALID ENTRIES:

Y = Yes

NOTE:

The NID serves as a demarcation or separation point, providing a connection of premises wire to the access line. A compatible standard NID is inherent in the service configuration and is not required on the LSR request.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

43. IWT - Inside Wire Type

Identifies the type of inside wiring to be used.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	C	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	P	P	C	P

VALID ENTRIES:

A = Plenum 4 pair or less

B = Non-Plenum 4 pair or less

C = Plenum 25 pair

D = Non Plenum 25 pair

E = Reuse and test existing wiring

NOTE:

This field is repeatable per LNUM.

CONDITION:

Prohibited when the IWO field is not populated.

DATA ENTRY CONDITION:

When IWT is populated with a valid entry of A or B then the applicable non-basic USOC is required in the feature field.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

C

44. IWJK - Inside Wire Jack Code

Indicates the standard code for the type of jack requested for inside wiring.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	C	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	P	P	C	P

NOTE:

Jacks may be ordered on a line-by-line basis.

CONDITIONS:

1. Required when the IWJQ field is populated.
2. Required when the JR field is Y.
3. Prohibited when the JR field is not Y.
4. Prohibited when the REQTYP is E and the LNA is P, L or B.

DATA ENTRY CONDITION:

When multiple lines are terminating in one multi-line jack, the IWJK and IWJQ fields should only be populated for the first line.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

45. IWJQ - Inside Wire Jack Quantity

Indicates the number of jacks requested for inside wiring.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP E-256 DSL Service	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	C	P
REQTYP E-Integrated Solution	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	C	P

NOTES:

1. When the entry in this field is 16 or greater the PROJECT field must also be populated.
2. Jacks may be ordered on a line-by-line basis.

CONDITIONS:

1. Required when the IWJK field is populated.
2. Required when the JR field is Y.
3. Prohibited when the JR field is not Y.
4. Prohibited when the REQ TYP is E and the LNA is P, L or B.

DATA ENTRY CONDITION:

When multiple lines are terminating in one multi-line jack, the IWJK and IWJQ fields should only be populated for the first line.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

46. SGNL - Signaling

Identifies the type of signaling requested.

NOTE:

This field is not used by AT&T Southeast at this time.

47. SSIG - Start Signaling

Identifies the type of start signaling requested.

NOTE:

This field is not used by AT&T Southeast at this time.

48. PULSE - Type of Pulsing

Identifies the type of pulsing.

NOTE:

This field is not used by AT&T Southeast at this time.

49. LSCP - Local Service Provider Change Prohibited

Identifies that the end user has requested the option of prohibiting the change of their current service provider or removing the option.

NOTE:

This field is not used by AT&T Southeast at this time.

50. BA - Blocking Activity

Indicates the activity for the blocking of calls.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP E-256 DSL Service	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	C	P
REQTYP E-Integrated Solution	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	C	P

VALID ENTRIES:

A = Add

D = Delete

N = No change

Z = Remove all blocking

CONDITION:

Prohibited when LNA is D, P or W.

DATA ENTRY CONDITIONS:

1. When the LNA is G or N the only valid entry is A.
2. To change blocking on an existing account, the valid entry is A, with the desired block.(The existing block will be automatically removed).
3. When more than 1 BA field is associated on the same LNUM, the only valid combinations are A/A, A/D or A/Z.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

51. BLOCK - Block

Identifies the type of blocking on the telephone numbers.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	C	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	P	P	C	P

VALID ENTRIES:

A = No Collect/3rd Party

B = No 3rd Party

C = No Collect

H = No Directory Assistance Call Completion (DACC)

AH = No Collect/3rd Party and no Directory Assistance Call Completion (DACC)

BH = No 3rd Party and no Directory Assistance Call Completion (DACC)

CH = No Collect and no Directory Assistance Call Completion (DACC)

CONDITIONS:

1. Prohibited when the BA field is populated with N or Z.
2. Required when the BA field is populated with A or D.
3. Prohibited on REQTYP E when 2nd character of the TOS field is H, and the LNA is W, B or L.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

A

AH

52. CC-ACT - Calling Card Activity

Identifies the activity involved for the calling card number.

NOTE:

This field is not used by AT&T Southeast at this time.

53. CC-NO - Calling Card Number

Identifies the calling card number for this request.

NOTE:

This field is not used by AT&T Southeast at this time.

54. CCT - Calling Card Type

Identifies the type of restriction associated with the calling card for this request.

NOTE:

This field is not used by AT&T Southeast at this time.

55. FLI - Foreign Language Indicator

Identifies the foreign language preference associated with the line number.

NOTE:

This field is not used by AT&T Southeast at this time.

56. DI - Disability Indicator

Identifies for LIDB that the end user has a disability that requires special handling of operator-assisted and/or directory assistance calls.

NOTE:

This field is not used by AT&T Southeast at this time.

57. CCDD - Calling Card Disconnect Date

Identifies the date when the calling card service should be terminated beyond the service disconnect date.

NOTE:

This field is not used by AT&T Southeast at this time.

58. CNAM - Calling Name

Identifies the end user name that the customer wants stored in the provider's Line Information Database (LIDB).

NOTES:

1. This field is not valid for population by the CLEC.
2. Must be a derivative of the listed name.
3. For secondary call name, a display preference other than the listed name must be provided in FEATURE DETAIL FIELD.
4. CNAM information is populated in the FEATURE DETAIL field.

59. BSPRAO - Billing Service Provider Revenue Accounting Office Code

Identifies the Revenue Accounting Office (RAO) code that the Local Service Provider (LSP) has designated.

NOTE:

This field is not used by AT&T Southeast at this time.

60. CFA - Connecting Facility Assignment

Identifies the provider carrier system and channel to be used.

NOTE:

This field is not used by AT&T Southeast at this time.

61. FA - Feature Activity

Indicates the activity type for the feature.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	C	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	P	P	C	P

VALID ENTRIES:

N = Add/Install

C = Change

D = Disconnect

CONDITIONS:

1. This field is required when the FEATURE field is populated.
2. Prohibited when REQ TYP is E and the LNA is D, W, P, L or B.
3. Prohibited when the REQ TYP is E and the 2nd character of the TOS field is H and the LNA is D, W or P.

DATA ENTRY CONDITION:

FA must be N when LNA is N or G.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

62. FEATURE - Feature Codes

Identifies the type of feature associated with the line.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	C	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	P	P	C	P

NOTE:

Feature Code information is defined in the CLEC Handbook located on the CLEC Online website under Select Handbook / Applicable State / Forms & Templates / Tools, Forms & Reports / USOC LOOKUP TOOL.

CONDITIONS:

1. Required when the FA field is populated.
2. Prohibited when the REQTYTYP is E and the LNA is W, P, L or B.
3. Prohibited when the REQTYTYP is E and the 2nd character of TOS field is H, and the LNA is W, D or P.

DATA ENTRY CONDITIONS:

1. This field should be populated with the Line Class of Service USOC, when the FEATURE DETAIL field is populated with ZSRC when ordering Selective Call Routing via Selective Routing codes.
2. This field should be populated with a valid AT&T USOC.
3. The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 3, 5 or 6

Field Example:

EHX (USOC)
GCJRC (USOC)
RCU (FID)
RCYC (FID)

63. FEATURE DETAIL - Feature Detail

Identifies additional information for the type of feature associated with the line.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP E-256 DSL Service	P	P	P	P	P	P
REQTYP E-AccuPulse	P	P	P	P	P	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	C	P
REQTYP E-Integrated Solution	P	P	P	P	P	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	C	P

NOTE:

This field should be populated with the valid FID as described in the CLEC USOC Manual-Alphabetical Listing and/or FID Glossary for CLECs.

CONDITIONS:

1. Required when the FA field is C, otherwise optional.
2. Prohibited when the REQTYP is E and the LNA is D, W, P, L or B.
3. Prohibited when the REQTYP is E and the 2nd character of the TOS field is H and the LNA is D, W or P.
4. Required when the ACT is C, N, T or V and the 4th character of the TOS is R.

DATA ENTRY CONDITIONS:

1. When the 4th character of the TOS is R and the ACT is C, N, T or V and the serving central office type is 1AESS or EWSD, the FID SFG with associated data must be populated in this field.
2. When the 4th character of the TOS is R and the ACT is C, N, T or V the FID /CFN and associated data must be populated in this field.
3. When the first character of the TOS is 2, with LNA of G or LNA of N and the telephone number being added, converted or migrated is not the only working line at the service address, ADL must be populated in this field.
4. When a FID is populated in the field it may be populated with or without a virgule (/).
5. The only valid special character allowed is virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:

/ADL

ADL

RCYC 3

63a. IWTQ - Inside Wire Type Quantity

Identifies the quantity of inside wire types requested.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	C	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	P	P	C	P

NOTES:

1. This field is repeatable per LNUM.
2. When the entry in this field is 16 or greater the PROJECT field must also be populated.

CONDITION:

Prohibited when the IWT is not populated.

DATA ENTRY CONDITION:

Per LNUM when both the IWTQ and IWJQ fields are populated this field must be equal to or greater but cannot be less than the IWJQ field.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

02

63b. LNECLS SVC - Line Level Class of Service

Identifies the type of service requested for this service location.

NOTE:

This field is not used by AT&T Southeast at this time.

63c. LNEX - Line Number Extension

Provides an extension to the line number field (LNUM) for use when multiple ISDN-BRI directory numbers (TNs) are assigned to a single ISDN-BRI line for one service order / PON / LNUM.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	C	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	P	P	P	P	P

NOTE:

LNEX can only be used for new order types if ISDN-BRI directory number (TNs) are obtained via a pre-service process.

DATA ENTRY CONDITIONS:

1. When used, this field should be sequentially populated, starting with 1 and must be unique through the request at the LNUM level.
2. There may be multiple LNEXs per LNUM.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00001

63d. MATN - Main / Alternate Telephone Number

Indicates the dialable telephone number(s) assigned to the ISDN BRI line. If the same number cannot be used for both B-channels, then the main number will be assigned to B-channel 1 and the alternate number will be assigned to B-channel 2.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	C	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	P	P	P	P	P

VALID ENTRIES:

M = Main Telephone Number

A = Alternate Telephone Number(s)

NOTE:

There can be only one main telephone number, but multiple alternate telephone numbers may exist.

CONDITION:

Optional when the 2nd character of the TOS field is H, otherwise prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

M

63e. SDI - Switched Data Identifier

Identifies the type of switched data for ISDN-BRI instances of multiple IXC selection.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	C	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	P	P	P	P	P	P

VALID ENTRIES:

- E = Circuit Switched Data and Voice
- F = Packet Switched Data
- G = Packet Switched Data and Voice
- H = Circuit Switched Data, Packet Switched Data and Voice
- I = Circuit Switched Data, Packet Switched Data
- J = Packet Switched Data on D channel
- K = Switched Data on B Channel 56 Kbps
- L = Switched Data on B Channel 64 Kbps
- M = Voice Only

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Optional when the 2nd character of the TOS field is H, otherwise prohibited. 2. Prohibited when LNA is D.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 -1

Field Example:

E

63f. TC FR - Transfer of Calls From

Identifies the telephone number to which calls are to be referred from.

USAGE: This field is conditional.

	ACTIVITIES					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP - Product</i>						
<i>REQTYP E-256 DSL Service</i>	P	P	P	P	P	P
<i>REQTYP E-AccuPulse</i>	P	P	P	P	P	P
<i>REQTYP E-ISDN-BRI Resale Service</i>	C	C	P	C	C	P
<i>REQTYP E-Integrated Solution</i>	P	P	P	P	P	P
<i>REQTYP E-Wide Area Transfer Service (WATS)</i>	C	C	P	P	C	P

CONDITIONS:

1. Required when the TC OPT is populated and the LNA is N, C or V.
2. Prohibited when the REQTYP E and the LNA is D, X, W, L or B.

DATA ENTRY CONDITION:

When this field is populated and the LNA is G or T, the TC OPT and OTN field must be populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

63g. TLI - Lead Telephone Number

Identifies the lead telephone line identifier assigned to the Trunk Group.

NOTE:

This field is not used by AT&T Southeast at this time.

15. Resale Private Line Service (RPL)

15.1 RPL Form Description

All service details are provided in the various fields contained within the RPL Form. This form provides Reference Numbers, Activity type information, Telephone, Terminal and Maintenance Number information, as well as numerous other data about service(s) involved in Resale Private Line activity.

15.2 RPL Form Entries

This section includes a RPL Form with each of the entry fields numbered. These numbers correspond to field names in the "Alpha / Numeric Cross Reference Glossary" section and with each heading number under the "15.3 RPL Form Fields" section of this Chapter.

ALPHABETIC/NUMERIC CROSS-REFERENCE GLOSSARY

The following table is an alphanumeric cross-reference glossary of the **RPL Form** fields.

RPL Form Fields

Field Abbreviation	Field #	Field Name
AACTEL	36	Alternate Access Telephone Number (PRILOC)
AACTEL	71	Alternate Access Telephone Number (SECLOC)
AAI	27	Additional Address Information (PRILOC)
AAI	62	Additional Address Information (SECLOC)
ACC	41	Access Information (PRILOC)
ACC	76	Access Information (SECLOC)
ACTEL NO	34	Access Telephone Number (PRILOC)
ACTEL NO	69	Access Telephone Number (SECLOC)
AFT	13	Address Format Type (PRILOC)
AFT	48	Address Format Type (SECLOC)
ALCON	35	Alternate Local Contact (PRILOC)
ALCON	70	Alternate Local Contact (SECLOC)
ALOC	32	Additional Location Details (PRILOC)
ALOC	67	Additional Location Details (SECLOC)
AN	3	Account Number
ATN	4	Account Telephone Number
BILLCON	88	Billing Contact
BILLNM	80	Bill Name
CFA	113	Connecting Facility Assignment (PPRILOC Details)
CFA	136	Connecting Facility Assignment (SECLOC Details)
CITY	29	City (PRILOC)
CITY	64	City (SECLOC)
CITY	85	City
CKLT	112	Bridging Location (PRILOC Details)
CKLT	135	Bridging Location (SECLOC Details)
CKR	110	Customer Circuit Reference (PRILOC Details)
CKR	133	Customer Circuit Reference (SECLOC Details)
CKTA	96a	Circuit Activity
CKTTYP	96e	Circuit Type
DISC ECCKT	93	Disconnect ECCKT
DNUM	92	Disconnect Line Number
DQTY	7	Disconnect Quantity
ECCKT	111	Exchange Company Circuit ID (PRILOC Details)
ECCKT	134	Exchange Company Circuit ID (SECLOC Details)
ECCKT2	142a	Exchange Company Circuit ID 2
FA	117	Feature Activity (PRILOC)
FA	140	Feature Activity (SECLOC)
FBI	79	Final Bill Information Indicator
FEATURE	118	Feature Code (PRILOC)

Field Abbreviation	Field #	Field Name
FEATURE	141	Feature Code (SECLOC)
FEATURE DETAIL	119	Feature Detail (PRILOC)
FEATURE DETAIL	142	Feature Detail (SECLOC)
FIC	113a	Facility Interface Code (PRILOC Details)
FIC	136a	Facility Interface Code (SECLOC Details)
FLOOR	83	Floor
FRBEX	142b	Frame Relay Excess Burst
FRCIR	142c	Frame Relay Committed Information Rate
FRCKTSPD	142d	Frame Relay Circuit Speed
FRDLCI	142e	Frame Relay Data Link Connection Identifier
FRDLCITYP	142f	Frame Relay Data Link Connection Identifier Type
FRF	142g	Framing Format
FRRCID	142h	Frame Relay Remote Circuit ID
FRRDLCI	142i	Frame Relay Related Data Link Connection Identifier
GBTN	40	General Exchange Tariff Options Billing Number (PRILOC)
GBTN	75	General Exchange Tariff Options Billing Number (SECLOC)
ITC	142j	Independent Telephone Company (PRILOC)
ITC	142k	Independent Telephone Company (SECLOC)
ITC CC	142l	ITC Company Code (PRILOC)
ITC CC	142m	ITC Company Code (SECLOC)
ITC CONTACT NAME	142n	Independent Telephone Company Contact Name (PRILOC)
ITC CONTACT NAME	142o	Independent Telephone Company Contact Name (SECLOC)
ITC CONTACT TN	142p	Independent Telephone Company Contact Telephone Number (PRILOC)
ITC CONTACT TN	142q	Independent Telephone Company Contact Telephone Number (SECLOC)
IWCON	38	Inside Wire Contact (PRILOC)
IWCON	73	Inside Wire Contact (SECLOC)
IWJK	108	Inside Wire Jack Code (PRILOC Details)
IWJK	131	Inside Wire Jack Code (SECLOC Details)
IWJQ	107	Inside Wire Jack Quantity (PRILOC Details)
IWJQ	130	Inside Wire Jack Quantity (SECLOC Details)
IWO	37	Inside Wiring Options (PRILOC)
IWO	72	Inside Wiring Options (SECLOC)
IWT	109	Inside Wire Type (PRILOC Details)
IWT	132	Inside Wire Type (SECLOC Details)
IWTQ	142r	Inside Wire Type Quantity (PRILOC Details)
IWTQ	142s	Inside Wire Type Quantity (SECLOC Details)
JK CODE	104	Jack Code (PRILOC Details)
JK CODE	127	Jack Code (SECLOC Details)
JK NUM	105	Jack Number (PRILOC Details)

Field Abbreviation	Field #	Field Name
JK NUM	128	Jack Number (SECLOC Details)
JK POS	106	Jack Position (PRILOC Details)
JK POS	129	Jack Position (SECLOC Details)
JR	103	Jack Request (PRILOC Details)
JR	126	Jack Request (SECLOC Details)
LC	142t	Line Code
LCON	33	Local Contact (PRILOC)
LCON	68	Local Contact (SECLOC)
LCON TEL NO	142u	Local Contact Telephone Number (PRILOC)
LCON TEL NO	142v	Local Contact Telephone Number (SECLOC)
LD1	21	Location Designator 1 (PRILOC)
LD1	56	Location Designator 1 (SECLOC)
LD2	22	Location Designator 2 (PRILOC)
LD2	58	Location Designator 2 (SECLOC)
LD3	25	Location Designator 3 (PRILOC)
LD3	60	Location Designator 3 (SECLOC)
LEAN	42	Line Existing Account Number (PRILOC)
LEAN	77	Line Existing Account Number (SECLOC)
LEAN	115	Line Existing Account Number (PRILOC Details)
LEAN	138	Line Existing Account Number (SECLOC Details)
LEATN	43	Line Existing Account Telephone Number (PRILOC)
LEATN	78	Line Existing Account Telephone Number (SECLOC)
LEATN	116	Line Existing Account Telephone Number (PRILOC Details)
LEATN	139	Line Existing Account Telephone Number (SECLOC Details)
LEG ID	44b	Circuit Leg Identifier
LEGACT	99	Multipoint Leg Activity (PRILOC Details)
LEGACT	124	Multipoint Leg Activity (SECLOC Details)
LEGNUM	11	Multipoint Leg Number (PRILOC)
LEGNUM	46	Multipoint Location (SECLOC)
LEGNUM	97	Multipoint Leg Number (PRILOC Details)
LEGNUM	122	Multipoint Leg Number (SECLOC Details)
LIT	9	Location Identification Type (PRILOC)
LIT	44	Location Identification Type (SECLOC)
LNA\	98	Line Activity (PRILOC Details)
LNA	123	Line Activity (SECLOC Details)
LNUM	96	Line Number (PRILOC Details)
LNUM	121	Line Number (SECLOC Details)
LOCNUM	10	Location Number (PRILOC)
LOCNUM	45	Location Number (SECLOC)
LOCNUM	91	Location Number
LOCNUM	95	Location Number (PRILOC Details)
LOCNUM	120	Location Number (SECLOC Details)
LV1	22	Location Value 1 (PRILOC)

Field Abbreviation	Field #	Field Name
LV1	57	Location Value 1 (SECLOC)
LV2	24	Location Value 2 (PRILOC)
LV2	59	Location Value 2 (SECLOC)
LV3	26	Location Value 3 (PRILOC)
LV3	61	Location Value 3 (SECLOC)
MST	102	Master (PRILOC)
MST	125	Master (SECLOC)
MTP	96c	Multi-point Indicator
NCON	9a	New Construction (PRILOC)
NCON	44a	New Construction (SECLOC)
NSL	6	Number of Secondary Locations
PG_of_	8	Page_of_
PON	1	Purchase Order Number
PRILOC	12	Primary Location
PRINAM	12a	Primary Name
REMARKS	94	Remarks
RLSO	28	Resale Local Serving Office (PRILOC)
RLSO	63	Resale Local Serving Office (SECLOC)
ROOM/MAIL STOP	84	Room/Mail Stop
RSQTY	5	Resale Quantity
SANO	15	Service Address Number (PRILOC)
SANO	50	Service Address Number (SECLOC)
SAPR	14	Service Address Number Prefix (PRILOC)
SAPR	49	Service Address Number Prefix (SECLOC)
SASD	17	Service Address Street Directional (PRILOC)
SASD	52	Service Address Street Directional (SECLOC)
SASF	16	Service Address Number Suffix (PRILOC)
SASF	51	Service Address Number Suffix (SECLOC)
SASN	18	Service Address Street Name (PRILOC)
SASN	53	Service Address Street Name (SECLOC)
SASS	20	Service Address Street Directional Suffix (PRILOC)
SASS	55	Service Address Street Directional Suffix (SECLOC)
SATH	19	Service Address Street Type (PRILOC)
SATH	54	Service Address Street Type (SECLOC)
SBILLNM	81	Secondary Bill Name
SCFA	114	Secondary Connecting Facility Assignment (PRILOC Details)
SCFA	137	Secondary Connecting Facility Assignment (SECLOC Details)
SEC NAME	44c	Secondary Name
SECLOC	47	Secondary Location
SR	100	Special Routing Code (PRILOC Details)
SR	125a	Special Routing Code (SECLOC Details)
SSN	90	Social Security Number

Field Abbreviation	Field #	Field Name
STATE	30	State/Province (PRILOC)
STATE	65	State/Province (SECLOC)
STATE	86	State/Province
STREET	82	Street Address
SVC CD	96b	Service Code
TEL NO	39	Telephone Number (PRILOC)
TEL NO	74	Telephone Number (SECLOC)
TEL NO	89	Telephone Number
TLV	101	Transmission Level Point
VER	2	Version Identification
WIRE	96d	Wire Requested
ZIP	31	ZIP/Postal Code (PRILOC)
ZIP	66	ZIP/Postal Code (SECLOC)
ZIP	87	ZIP/Postal Code

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Resale Private Line Service Request

Administrative Section

PON 1 VER 2 PG 8 OF

Circuit Administration Section

LNUM 96 CKTA 96A SVC CD 96B MTP 96C WIRE 96D CKTTYP 96E
 ECCKT 111 DNUM 92 LC 142T
 ECCKT2 142A
 DISC ECCKT 93 DQTY 7 FRF 142G
 FRCKTSPD 142D FRDLCITYP 142F FRDLCI 142E FRRDLCI 142I
 FRRCID 142H FRCIR 142C FRBEX 142B
 REMARKS 94

Primary Location (Priloc) Information Section

LIT 9 LEGNUM 11 RLSO 28
 SCFA 114 NCON 9A
 PRILOC 12 PRINAME 12A
 AFT 13 SAPR 14 SANO 15 SASF 16 SASD 17
 SASN 18
 SATH 19 SASS 20 LD1 21 LV1 22
 LD2 23 LV2 24 LD3 25 LV3 26
 AAI 27
 CITY 29
 STATE 30 ZIP 31

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Resale Private Line Service Request

Administrative Section

PON VER PG OF

Primary Location (Priloc) Information Section (Continued)

ALOC

LCON LCON TEL NO

ACTEL NO IWO

ACC

FBI BILLNM

SBILLNM

STREET

CITY STATE ZIP

ROOM/MAIL STOP BILLCON

AACTEL ITC CONTACT NAME ITC

ITC CONTACT TN ITC CC

Primary Location Service Detail Section

LEGACT (PRILOC) SR

JR JK CODE JK NUM JK POS IWT

IWJQ IWJK IWJQ IWJK IWTQ

CFA FIC

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Resale Private Line Service Request

Administrative Section

PON VER PG OF

Primary Location Service Detail Section (Continued)

FA FEATURE
FEATURE DETAIL

FA FEATURE
FEATURE DETAIL

FA FEATURE
FEATURE DETAIL

FA FEATURE
FEATURE DETAIL

FA FEATURE
FEATURE DETAIL

FA FEATURE
FEATURE DETAIL

FA FEATURE
FEATURE DETAIL

FA FEATURE
FEATURE DETAIL

FA FEATURE
FEATURE DETAIL

Resale Private Line Service Request

Administrative Section

PON VER PG OF

Secondary Location (SELOC) Information Section

SECLOC LIT LEGNUM

NSL RLSO NCON MST LEG ID

CKLT SEC NAME AFT

SAPR SANO SASF SASD

SASN

SATH SASS

LD1 LV1 LD2 LV2

LD3 LV3

AAI

CITY

STATE ZIP

ALOC

LCON LCON TEL NO ITC

ITC CONTACT NAME

ITC CONTACT TN ITC CC

ACTEL NO AACTEL IWO

ACC

Resale Private Line Service Request

Administrative Section

PON VER PG OF

Secondary Location Service Detail Section

LEGACT (SECLOC) SR JR JK CODE JK NUM IWT

JK POS IWJQ IWJK IWJQ IWJK IWTQ

ECCKT

IWCON

CFA FIC

FA FEATURE

FEATURE DETAIL

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FEATURE DETAIL

1. PON - Purchase Order Number

Identifies the customer's unique purchase order or requisition number that authorizes the issuance of this request or supplement.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	N	N	P	N	N	P
REQTYP K-Dedicated Ethernet	N	N	P	N	N	P
REQTYP K-Frame Relay (Fast Packet Services)	N	N	P	N	N	P
REQTYP K-LIGHTGATE	N	N	P	P	N	P
REQTYP K-MegaLink Service	N	N	P	N	N	P
REQTYP K-Metro Ethernet	N	N	P	P	N	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	N	P	P	N	P
REQTYP K-Private Line	N	N	P	N	N	P
REQTYP K-Resale Service (TIE Lines)	N	N	P	N	N	P
REQTYP K-SMARTRing Service	N	N	P	P	N	P
REQTYP K-SynchroNet Service	N	N	P	N	N	P

VALID ENTRIES:

Upper Case

NOTES:

1. This field must be identical to the PON field on the LSR and all other associated forms/screens.
2. This field is required on manual requests when ordering data has been input on a form page.
3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

DATA ENTRY CONDITION:

The only valid special characters allowed are the period (.), comma (,), apostrophe (') and hyphen (-).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1-16

Field Example:

824Z9

2. VER - Version Identification

Identifies the customer's version number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	N	N	P	N	N	P
REQTYP K-Dedicated Ethernet	N	N	P	N	N	P
REQTYP K-Frame Relay (Fast Packet Services)	N	N	P	N	N	P
REQTYP K-LIGHTGATE	N	N	P	P	N	P
REQTYP K-MegaLink Service	N	N	P	N	N	P
REQTYP K-Metro Ethernet	N	N	P	P	N	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	N	P	P	N	P
REQTYP K-Private Line	N	N	P	N	N	P
REQTYP K-Resale Service (TIE Lines)	N	N	P	N	N	P
REQTYP K-SMARTRing Service	N	N	P	P	N	P
REQTYP K-SynchroNet Service	N	N	P	N	N	P

NOTES:

1. This field must be identical to the VER field on the LSR and all other associated Forms/Screens.
2. This field is required on manual requests when ordering data has been input on a form page.
3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

CONDITION:

Required when the VER field is populated on the LSR.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

3. AN - Account Number

Identifies the main account number assigned by the NSP.

NOTE:

This field is not used by AT&T Southeast at this time.

4. ATN - Account Telephone Number

Identifies the account telephone number assigned by the NSP.

NOTE:

This field is not used by AT&T Southeast at this time.

5. RSQTY - Resale Quantity

Identifies the quantity of resale services (e.g., lines, circuits, trunks, etc.) involved in this service request.

NOTE:

This field is not used by AT&T Southeast at this time.

6. NSL - Number of Secondary Locations

Identifies the number of secondary end points with circuit activity associated with a multi-point circuit.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	O	O	P	O	O	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	O	O	P	O	O	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	O	O	P	P	O	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	O	P	P	O	P
<i>REQTYP K-Private Line</i>	O	O	P	O	O	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	P	P	O	P	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	O	O	P	O	P	P

CONDITION:

When the NSL field is populated, LEGACT and LEGNUM fields are required.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

03

7. DQTY - Disconnect Quantity

Identifies the quantity of circuits to be disconnected with this request.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	C	P	P	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	C	P	P	C	P
<i>REQTYP K-LIGHTGATE</i>	P	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	P	C	P	P	C	P
<i>REQTYP K-Metro Ethernet</i>	P	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	P	C	P	P	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	P	C	P	C	C	P

CONDITION:

Required when the CKTA equals D.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 3

Field Example:

008

8. PG_of_ - Page_of_

Identifies the page number and total number of pages contained in this request.

USAGE: This field is optional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	N	N	P	N	N	P
REQTYP K-Dedicated Ethernet	N	N	P	N	N	P
REQTYP K-Frame Relay (Fast Packet Services)	N	N	P	N	N	P
REQTYP K-LIGHTGATE	N	N	P	P	N	P
REQTYP K-MegaLink Service	N	N	P	N	N	P
REQTYP K-Metro Ethernet	N	N	P	P	N	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	N	P	P	N	P
REQTYP K-Private Line	N	N	P	N	N	P
REQTYP K-Resale Service (TIE Lines)	N	N	P	N	N	P
REQTYP K-SMARTRing Service	N	N	P	P	N	P
REQTYP K-SynchroNet Service	N	N	P	N	N	P

NOTES:

1. This field is required on manual requests when ordering data has been input on a form page.
2. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

DATA ENTRY CONDITION:
 First field is individual page number, second field is total number of pages.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 6

Field Example:
 1 of 4

9. LIT - Location Identification Type (PRILOC)

Identifies the end user location as an end user name or CLLI Code.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	R	R	P	R	R	P
<i>REQTYP K-Dedicated Ethernet</i>	P	C	P	P	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	R	R	P	R	R	P
<i>REQTYP K-LIGHTGATE</i>	R	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	P	C	P	P	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

VALID ENTRIES:

C = CLLI Code

E = End User name

CONDITION:

Required when the LEGACT (PRILOC Details) equals N or T.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

E

9a. NCON - New Construction (PRILOC)

Identifies that the service address is a new construction or a new location within an existing service address. This would typically indicate that telephone service has not previously existed at this service address.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

VALID ENTRIES:

A = New service address

B = New location within an existing service address

NOTE:

This field is only used when the address is new construction and is not in the address validation system.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

10. LOCNUM - Location Number (PRILOC)

Identifies this service location number for the service requested.

NOTE:

This field is not used by AT&T Southeast at this time.

11. LEGNUM - Multi-point Leg Number (PRILOC)

Identifies the number assigned by the customer to this leg of a multi-point circuit.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITIONS:

1. Required when the NSL field is populated.
2. Required when the LEGACT (PRILOC Details) is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 3

Field Example:

5

12. PRILOC - Primary Location

Identifies the primary end of the service being provided.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	P	R	R	P
REQTYP K-Dedicated Ethernet	R	C	P	R	C	P
REQTYP K-Frame Relay (Fast Packet Services)	R	R	P	R	R	P
REQTYP K-LIGHTGATE	R	C	P	P	C	P
REQTYP K-MegaLink Service	R	C	P	R	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	R	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

CONDITION:

Required when LIT (PRILOC) is populated.

DATA ENTRY CONDITION:

The only valid special characters allowed are the hyphen (-) and apostrophe (").

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 25

Field Example:

XYZ Corporation

12a. PRINAM - Primary Name

Identifies the name of the end user at the primary location.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	O	O	P	O	P	P
REQTYP K-Dedicated Ethernet	R	R	P	R	C	P
REQTYP K-Frame Relay (Fast Packet Services)	O	P	P	O	P	P
REQTYP K-LIGHTGATE	R	R	P	P	C	P
REQTYP K-MegaLink Service	R	R	P	R	C	P
REQTYP K-Metro Ethernet	R	R	P	P	R	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	R	P	P	R	P
REQTYP K-Private Line	R	R	P	R	R	P
REQTYP K-Resale Service (TIE Lines)	R	R	P	R	R	P
REQTYP K-SMARTRing Service	R	R	P	P	C	P
REQTYP K-SynchroNet Service	R	R	P	R	R	P

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITION:

Required when LIT (PRILOC) is populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 25

Field Example:
SMITH'S KEY SHOP

13. AFT - Address Format Type (PRILOC)

Identifies the format of the address being supplied.

NOTE:

This field is not used by AT&T Southeast at this time.

14. SAPR - Service Address Number Prefix (PRILOC)

Identifies the prefix for the address number of the service address.

NOTE:

This field is not used by AT&T Southeast at this time.

15. SANO - Service Address Number (PRILOC)

Identifies the number of the service address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	P	R	R	P
REQTYP K-Dedicated Ethernet	R	C	P	R	C	P
REQTYP K-Frame Relay (Fast Packet Services)	R	R	P	R	R	P
REQTYP K-LIGHTGATE	R	C	P	P	C	P
REQTYP K-MegaLink Service	R	C	P	R	C	P
REQTYP K-Metro Ethernet	R	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	R	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	R	C	P	C	C	P
REQTYP K-SMARTRing Service	R	C	P	P	C	P
REQTYP K-SynchroNet Service	R	C	P	C	C	P

CONDITIONS:

1. Address must be RSAG valid.
2. Required when SASN (PRILOC) is populated.
3. Prohibited when the SASN (PRILOC) field is not populated at this location.

DATA ENTRY CONDITION:

The only valid special characters allowed are the hyphen (-) and asterisk (*).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

450

16. SASF - Service Address Number Suffix (PRILOC)

Identifies the suffix for the address number of the service address.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

When the SASF (PRILOC) is populated SASN (PRILOC) must be populated.

DATA ENTRY CONDITION:

The only valid special characters allowed are the virgule (/) and hyphen (-).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 5

Field Example:

1/2

17. SASD - Service Address Street Directional Prefix (PRILOC)

Indicates the street directional prefix for the service address.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P
REQTYP K-Dedicated Ethernet	C	C	P	C	C	P
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	C	P
REQTYP K-LIGHTGATE	C	C	P	P	C	P
REQTYP K-MegaLink Service	C	C	P	C	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

VALID ENTRIES:

- N = North
- S = South
- E = East
- W = West
- NE = Northeast
- NW = Northwest
- SE = Southeast
- SW = Southwest

CONDITION:

Optional when the SASN (PRILOC) field is populated, otherwise prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

SW

18. SASN - Service Address Street Name (PRILOC)

Identifies the street name of the service address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	C	P	R	R	P
REQTYP K-Dedicated Ethernet	R	C	P	R	C	P
REQTYP K-Frame Relay (Fast Packet Services)	R	C	P	R	R	P
REQTYP K-LIGHTGATE	R	C	P	P	C	P
REQTYP K-MegaLink Service	R	C	P	R	C	P
REQTYP K-Metro Ethernet	R	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	R	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	R	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P
REQTYP K-SynchroNet Service	R	C	P	C	C	P

- CONDITIONS:**
1. Address must be RSAG valid.
 2. If no street name exists, may be rural route, general delivery or other description for this service Location.
 3. Rural unnumbered areas must be preceded by a "@" symbol in order to be RSAG valid.
 4. SASN without SANO must have an "@" symbol in the first position at this location.
 5. Required when the CKTA is N, C, V, or W, otherwise optional.

DATA ENTRY CONDITION:

The only valid special characters allowed are the at sign (@), virgule (/), comma (,), apostrophe ('), hyphen (-),asterisk (*), and ampersand (&).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 60

Field Example:
CAMINO RAMON

19. SATH - Service Address Street Type (PRILOC)

Identifies the thoroughfare portion of the street name of the service address.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	O	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITIONS:

1. Address must be RSAG valid.
2. Optional when the SASN (PRILOC) field is populated, otherwise prohibited.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

LN

20. SASS - Service Address Street Directional Suffix (PRILOC)

Identifies the street directional suffix for the service address.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

VALID ENTRIES:

- N = North
- S = South
- E = East
- W = West
- NE = Northeast
- NW = Northwest
- SE = Southeast
- SW = Southwest

CONDITIONS:

1. Address must be RSAG valid.
2. Optional when the SASN field is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

NW

21. LD1 - Location Designator 1 (PRILOC)

Identifies additional specific information related to the address (e.g., building, floor, room).

USAGE: This field is conditional.

	ACTIVITIES					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP - Product</i>						
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	P	P	C	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	C	P	P	C	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

VALID ENTRIES:

APT = Apartment

BLDG = Building

FLR = Floor

LOT = Lot

PIER = Pier

RM = Room

SLIP = Slip

SUIT = Suite

TRLR = Trailer

UNIT = Unit

WNG = Wing

CONDITION:

Required when LV1 (PRILOC) field is populated otherwise prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

BLDG

22. LV1 - Location Value 1 (PRILOC)

Identifies the value associated with the first location designator of the address.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	P	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	C	P	P	C	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required when the LD1 (PRILOC) field is populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

12

23. LD2 - Location Designator 2 (PRILOC)

Identifies additional specific information related to the address (e.g., building, floor, room).

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P
REQTYP K-Dedicated Ethernet	C	P	P	C	P	P
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	C	P
REQTYP K-LIGHTGATE	C	P	P	P	P	P
REQTYP K-MegaLink Service	C	P	P	C	P	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	P	P	P	P	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

VALID ENTRIES:

FLR = Floor

CONDITION:
 Required when LV2 (PRILOC) field is populated otherwise prohibited.

DATA ENTRY CONDITION:
 AT&T allows only one valid value of FLR for this field.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

FLR

24. LV2 - Location Value 2 (PRILOC)

Identifies the value associated with the second location designator of the address.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	P	P	C	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	C	P	P	C	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required when the LD2 (PRILOC) field is populated, otherwise prohibited.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

2

25. LD3 - Location Designator 3 (PRILOC)

Identifies additional specific information related to the address (e.g., building, floor, room).

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P
REQTYP K-Dedicated Ethernet	C	P	P	C	P	P
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	C	P
REQTYP K-LIGHTGATE	C	P	P	P	P	P
REQTYP K-MegaLink Service	C	P	P	C	P	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	P	P	P	P	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

VALID ENTRIES:

- APT = Apartment
- BLDG = Building
- FLR = Floor
- LOT = Lot
- PIER = Pier
- RM = Room
- SLIP = Slip
- SUIT = Suite
- TRLR = Trailer
- UNIT = Unit
- WNG = Wing

CONDITION:
 Required when (LV3 PRILOC) field is populated, otherwise prohibited.

DATA ENTRY CONDITION:
 AT&T allows only one valid value of FLR for this field.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

RM

26. LV3 - Location Value 3 (PRILOC)

Identifies the value associated with the third location designator of the address.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	P	P	C	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	C	P	P	C	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required when the LD3 (PRILOC) field is populated, otherwise prohibited.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

23A

27. AAI - Additional Address Information (PRILOC)

Identifies additional location information about the address.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P
REQTYP K-Dedicated Ethernet	C	P	P	C	P	P
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	R	P
REQTYP K-LIGHTGATE	C	P	P	P	P	P
REQTYP K-MegaLink Service	C	P	P	C	P	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	P	P	P	P	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

NOTE:

Any type of location information other than the data in the LD1, LD2 or LD3 fields should be entered in this field.

CONDITION:

Required when the SANO (PRILOC) field is not populated and the service is at an un-numbered location, or additional instructions are needed to locate the service location.

DATA ENTRY CONDITION:

The only valid special characters allowed are the period (.), comma (,), hyphen (-), virgule (/), ampersand (&), apostrophe ('), parenthesis (()) and quotation mark (").

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 60

Field Example:

TRAILER BEHIND GAS STATION NEXT TO POST OFFICE

28. RLSO - Resale Local Service Office (PRILOC)

Identifies the NPA/NXX of the local serving office of the end user location.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	R	R	P	R	R	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	R	R	P	R	R	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required for CKTA of N, C, T or V.

DATA ENTRY CONDITION:

Must be valid NPA/NXX for the address and/or serving wire center.

Data Characteristics: numeric characters

Field Length (Min-Max): 6 - 6

Field Example:

201885

29. CITY - City (PRILOC)

Identifies the city, village, township, etc..

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	P	R	R	P
REQTYP K-Dedicated Ethernet	R	C	P	R	C	P
REQTYP K-Frame Relay (Fast Packet Services)	R	R	P	R	R	P
REQTYP K-LIGHTGATE	R	C	P	P	C	P
REQTYP K-MegaLink Service	R	C	P	R	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	R	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

CONDITIONS:

1. Address must be RSAG valid.
2. Required for CKTA of N, C, V, W, otherwise optional.
3. Required when SASN (PRILOC) is populated.

DATA ENTRY CONDITION:

The only valid special characters allowed are the hyphen (-), ampersand (&) and apostrophe (').

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 50

Field Example:

LIVINGSTON

30. STATE - State/Province (PRILOC)

Identifies the abbreviation for the state or province.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	R	R	P	R	R	P
<i>REQTYP K-Dedicated Ethernet</i>	R	C	P	R	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	R	R	P	R	R	P
<i>REQTYP K-LIGHTGATE</i>	R	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	R	C	P
<i>REQTYP K-Metro Ethernet</i>	R	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	R	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	R	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	R	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	R	C	P	C	C	P

CONDITIONS:

1. Address must be RSAG valid.
2. Required for CKTA of N, C, V, W, otherwise optional.
3. Required when SASN (PRILOC) is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

GA

31. ZIP - ZIP/Postal Code (PRILOC)

Identifies the ZIP code, ZIP code + extension or postal code.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	R	R	P	R	R	P
<i>REQTYP K-Dedicated Ethernet</i>	R	C	P	R	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	R	R	P	R	R	P
<i>REQTYP K-LIGHTGATE</i>	R	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	R	C	P	R	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	R	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITIONS:

1. Address must be RSAG valid.
2. Required for CKTA of N, C, V, or W, otherwise optional.
3. Required when SASN (PRILOC) is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 12

Field Example:

07039

32. ALOC - Additional Location Details (PRILOC)

Identifies any necessary location information that cannot be described in other fields and indicates further definition of the physical point of termination at a location.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required when the IWO (PRILOC) field is populated, otherwise optional.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 106

Field Example:

SOUTH WALL IN DATA ROOM

33. LCON - Local Contact (PRILOC)

Identifies the local contact name for access.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	O	O	P	O	P	P
<i>REQTYP K-Dedicated Ethernet</i>	R	C	P	R	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	O	P	P	O	P	P
<i>REQTYP K-LIGHTGATE</i>	R	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	R	C	P	R	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	R	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

NOTE:

During installation, this is the end user that will be contacted by the provider's technician when access to the service location is needed.

CONDITION:

Required when the CKTA field is N, C, V, or W, and the PRILOC field is an end user name, otherwise optional.

Data Characteristics: alpha / special characters

Field Length (Min-Max): 1 - 15

Field Example:

JOHN SMITH

34. ACTEL NO - Access Telephone Number (PRILOC)

Identifies the telephone number of the local contact for the service location.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P
REQTYP K-Dedicated Ethernet	R	C	P	R	C	P
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	R	P
REQTYP K-LIGHTGATE	R	C	P	P	C	P
REQTYP K-MegaLink Service	R	C	P	R	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	R	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

CONDITION:

Required when LCON (PRILOC) is populated.

DATA ENTRY CONDITION:

The only valid special character allowed is the hyphen (-).

Data Characteristics: numeric / special characters

Field Length (Min-Max): 1 - 14

Field Example:

201-981-3587

35. ALCON - Alternate Local Contact (PRILOC)

Identifies the alternate location contact name for access to the service location.

NOTE:

This field is not used by AT&T Southeast at this time.

36. AACTEL - Alternate Access Telephone Number (PRILOC)

Identifies the alternate telephone number of the local contact for the service location.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	O	O	P	O	O	P
<i>REQTYP K-Dedicated Ethernet</i>	O	O	P	O	O	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	O	O	P	O	O	P
<i>REQTYP K-LIGHTGATE</i>	P	C	P	P	O	P
<i>REQTYP K-MegaLink Service</i>	O	O	P	O	O	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	O	P	P	O	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

DATA ENTRY CONDITION:

The only valid special character allowed is the hyphen (-).

Data Characteristics: numeric / special characters

Field Length (Min-Max): 10 - 14

Field Example:

201-981-3587

37. IWO - Inside Wire Options (PRILOC)

Identifies the requirement for inside wire services.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	O	O	P	O	O	P
<i>REQTYP K-Dedicated Ethernet</i>	O	O	P	O	O	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	O	O	P	O	O	P
<i>REQTYP K-LIGHTGATE</i>	O	O	P	P	O	P
<i>REQTYP K-MegaLink Service</i>	O	O	P	O	O	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	O	O	P	P	O	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

VALID ENTRIES:

W = Provide inside wiring and bill the customer

CONDITION:

Required if inside wiring beyond the demarcation point at the end user's location is required.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

W

38. IWCON - Inside Wire Contact (PRILOC)

Identifies the name of the person to be contacted for inside wire.

NOTE:

This field is not used by AT&T Southeast at this time.

39. TEL NO - Telephone Number (PRILOC)

Identifies the telephone number.

NOTE:

This field is not used by AT&T Southeast at this time.

40. GBTN - General Exchange Tariff Options Billing Telephone Number (PRILOC)

Identifies the billing telephone number or billing account number for charges associated with option such as inside wire time and material charges.

NOTE:

This field is not used by AT&T Southeast at this time.

41. ACC - Access Information (PRILOC)

Indicates the access instructions at the end user location.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	R	C	P	R	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	R	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 80

Field Example:

GO TO 3RD HOUSE ON THE RIGHT FOR ACCESS

42. LEAN - Line Existing Account Number (PRILOC)

Identifies the end user's existing account number assigned by the current NSP and/or LSP.

NOTE:

This field is not used by AT&T Southeast at this time.

43. LEATN - Line Existing Account Telephone Number (PRILOC)

Identifies the end user's existing account telephone number assigned by the old LSP.

NOTE:

This field is not used by AT&T Southeast at this time.

44. LIT - Location Identification Type (SECLOC)

Identifies the end user location as an end user name or CLLI Code.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	R	R	P	R	R	P
<i>REQTYP K-Dedicated Ethernet</i>	R	C	P	R	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	R	R	P	R	R	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	R	C	P	R	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	R	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

VALID ENTRIES:

C = CLLI Code

E = End User Name

CONDITION:

Required when the LEGACT (SECLOC Details) field is populated with N or T.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

E

44a. NCON - New Construction (SECLOC)

Identifies that the service address is a new construction or a new location within an existing service address. This would typically indicate that telephone service has not previously existed at this service address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P	P	P
REQTYP K-Dedicated Ethernet	P	C	P	P	P	P
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P	P	P
REQTYP K-LIGHTGATE	C	C	P	P	P	P
REQTYP K-MegaLink Service	P	C	P	P	P	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	P	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	P	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

VALID ENTRIES:

A = New service address

B = New location within an existing service address

NOTE:
 This field is only used when the address is new construction and is not in the address validation system.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

44b. LEG ID - Circuit Leg Identifier

Identifier assigned to each circuit leg to uniquely identify each leg.

NOTE:

This field is not used by AT&T Southeast at this time.

44c. SEC NAME - Secondary Name

Identifies the name of the end user secondary location.

USAGE: This field is conditional.

	ACTIVITIES					
	N	C	D	T	V	W
<i>REQTYP - Product</i>						
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	O	O	P	O	P	P
<i>REQTYP K-Dedicated Ethernet</i>	R	P	P	R	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	O	P	P	O	P	P
<i>REQTYP K-LIGHTGATE</i>	R	R	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	R	P	P	R	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	R	R	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required when LIT (SECLOC) is populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 25

Field Example:

MARY JONES

45. LOCNUM - Location Number (SECLOC)

Identifies the service location number for the service requested.

NOTE:

This field is not used by AT&T Southeast at this time.

46. LEGNUM - Multi-point Leg Number (SECLOC)

Identifies the number assigned by the customer to this leg of a multi-point circuit.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	P	P	C	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	P	P	C	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITIONS:

1. Required when the NSL field is populated, otherwise prohibited.
2. Required when the LEGACT (SECLOC Details) is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 3

Field Example:

5

47. SECLOC - Secondary Location

Identifies the terminating end of the service being provided.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	P	R	R	P
REQTYP K-Dedicated Ethernet	R	C	P	R	C	P
REQTYP K-Frame Relay (Fast Packet Services)	R	R	P	R	R	P
REQTYP K-LIGHTGATE	R	C	P	P	C	P
REQTYP K-MegaLink Service	R	C	P	R	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	R	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

CONDITION:

Required when the CKTA field is N, C, D, V or W and the LIT (SECLOC) field is an End User Name, otherwise optional.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 25

Field Example:

FLNTMINEH00

48. AFT - Address Format Type (SECLOC)

Identifies the format of the address being supplied.

NOTE:

This field is not used by AT&T Southeast at this time.

49. SAPR - Service Address Number Prefix (SECLOC)

Identifies the prefix for the address number of the service address.

NOTE:

This field is not used by AT&T Southeast at this time.

50. SANO - Service Address Number (SECLOC)

Identifies the number of the service address.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	P	R	R	P
REQTYP K-Dedicated Ethernet	R	C	P	R	C	P
REQTYP K-Frame Relay (Fast Packet Services)	R	R	P	R	R	P
REQTYP K-LIGHTGATE	R	C	P	P	C	P
REQTYP K-MegaLink Service	R	C	P	R	C	P
REQTYP K-Metro Ethernet	R	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	R	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	R	C	P	C	C	P
REQTYP K-SMARTRing Service	R	C	P	P	C	P
REQTYP K-SynchroNet Service	R	C	P	C	C	P

CONDITIONS:

1. Address must be RSAG valid.
2. Required when the SASN (SECLOC) is populated.
3. Prohibited when the SASN (SECLOC) field is not populated at this location.

DATA ENTRY CONDITION:

The only valid special characters allowed are the hyphen (-) and asterisk (*).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

450

51. SASF - Service Address Number Suffix (SECLOC)

Identifies the suffix for the address number of the service address.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

When the SASF (SECLOC) is populated SASN (SECLOC) must be populated.

DATA ENTRY CONDITION:

The only valid characters allowed are the virgule (/) and hyphen (-).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 5

Field Example:

1/2

52. SASD - Service Address Street Directional Prefix (SECLOC)

Indicates the street directional prefix for the service address.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P
REQTYP K-Dedicated Ethernet	C	C	P	C	C	P
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	C	P
REQTYP K-LIGHTGATE	C	C	P	P	C	P
REQTYP K-MegaLink Service	C	C	P	C	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

VALID ENTRIES:

- N = North
- S = South
- E = East
- W = West
- NE = Northeast
- NW = Northwest
- SE = Southeast
- SW = Southwest

CONDITION:
Optional when the SASN (SECLOC) field is populated, otherwise prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

SW

53. SASN - Service Address Street Name (SECLOC)

Identifies the street name of the service address.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	C	P	R	R	P
REQTYP K-Dedicated Ethernet	R	C	P	R	C	P
REQTYP K-Frame Relay (Fast Packet Services)	R	C	P	R	R	P
REQTYP K-LIGHTGATE	R	C	P	P	C	P
REQTYP K-MegaLink Service	R	C	P	R	C	P
REQTYP K-Metro Ethernet	R	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	R	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	R	C	P	C	C	P
REQTYP K-SMARTRing Service	R	C	P	P	C	P
REQTYP K-SynchroNet Service	R	C	P	C	C	P

- CONDITIONS:**
1. Address must be RSAG valid.
 2. If no street name exists, may be rural route, general delivery or other description for this service Location.
 3. Rural unnumbered areas must be preceded by and "@" symbol in order to be RSAG valid.
 4. SASN without SANO must have an "@" symbol in the first position at this location.
 5. Required when the CKTA is N, C, V, or W, otherwise optional.

DATA ENTRY CONDITION:

The only valid special characters allowed are the at sign (@), virgule (/), comma (,), apostrophe ('), hyphen (-), asterisk (*), and ampersand (&).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 60

Field Example:
CAMINO RAMON

54. SATH - Service Address Street Type (SECLOC)

Identifies the thoroughfare portion of the street name of the service address.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P
REQTYP K-Dedicated Ethernet	C	C	P	C	C	P
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	C	P
REQTYP K-LIGHTGATE	C	C	P	P	C	P
REQTYP K-MegaLink Service	C	C	P	C	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Address must be RSAG valid. 2. Optional when the SASN (SECLOC) field is populated, otherwise prohibited.
--

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

LN

55. SASS - Service Address Street Directional Suffix (SECLOC)

Identifies the street directional suffix for the service address.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P
REQTYP K-Dedicated Ethernet	C	C	P	C	C	P
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	C	P
REQTYP K-LIGHTGATE	C	C	P	P	C	P
REQTYP K-MegaLink Service	C	C	P	C	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

VALID ENTRIES:

- N = North
- S = South
- E = East
- W = West
- NE = Northeast
- NW = Northwest
- SE = Southeast
- SW = Southwest

CONDITIONS:

1. Address must be RSAG valid.
2. Optional when the SASN field is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

NW

56. LD1 - Location Designator 1 (SECLOC)

Identifies additional specific information related to the address (e.g., building, floor, room).

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P
REQTYP K-Dedicated Ethernet	C	P	P	C	P	P
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	C	P
REQTYP K-LIGHTGATE	C	P	P	P	P	P
REQTYP K-MegaLink Service	C	P	P	C	P	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	P	P	P	P	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

VALID ENTRIES:

- APT = Apartment
- BLDG = Building
- FLR = Floor
- LOT = Lot
- PIER = Pier
- RM = Room
- SLIP = Slip
- SUIT = Suite
- TRLR = Trailer
- UNIT = Unit
- WNG = Wing

CONDITION:
 Required when LV1 (SECLOC) field is populated otherwise prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

BLDG

57. LV1 - Location Value 1 (SECLOC)

Identifies the value associated with the first location designator of the address.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	P	P	C	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	C	P	P	C	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required when the LD1 (SECLOC) field is populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

12

58. LD2 - Location Designator 2 (SECLOC)

Identifies additional specific information related to the address (e.g., building, floor, room).

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	P	P	C	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	C	P	P	C	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

VALID ENTRIES:

FLR = Floor

CONDITION:
 Required when LV2 (SECLOC) field is populated.

DATA ENTRY CONDITION:
 AT&T allows only one valid value of FLR for this field.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

FLR

59. LV2 - Location Value 2 (SECLOC)

Identifies the value associated with the second location designator of the address.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	P	P	C	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	C	P	P	C	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required when the LD2 (SECLOC) field is populated, otherwise prohibited.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

2

60. LD3 - Location Designator 3 (SECLOC)

Identifies additional specific information related to the address (e.g., building, floor, room).

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P
REQTYP K-Dedicated Ethernet	C	P	P	C	P	P
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	C	P
REQTYP K-LIGHTGATE	C	P	P	P	P	P
REQTYP K-MegaLink Service	C	P	P	C	P	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	P	P	P	P	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

VALID ENTRIES:

- APT = Apartment
- BLDG = Building
- FLR = Floor
- LOT = Lot
- PIER = Pier
- RM = Room
- SLIP = Slip
- SUIT = Suite
- TRLR = Trailer
- UNIT = Unit
- WNG = Wing

CONDITION:
 Required when LV3 (SECLOC) field is populated, otherwise prohibited.

DATA ENTRY CONDITION:
 AT&T allows only one valid value of FLR for this field.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

RM

61. LV3 - Location Value 3 (SECLOC)

Identifies the value associated with the third location designator of the address.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	P	P	C	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	C	P	P	C	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required when the LD3 (SECLOC) field is populated, otherwise prohibited.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

23A

62. AAI - Additional Address Information (SECLOC)

Identifies additional location information about the address.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P
REQTYP K-Dedicated Ethernet	C	P	P	C	P	P
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	R	P
REQTYP K-LIGHTGATE	C	P	P	P	P	P
REQTYP K-MegaLink Service	C	P	P	C	P	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	P	P	P	P	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

NOTE:
Any type of location information other than the data in the LD1, LD2 or LD3 fields should be entered in this field.

CONDITION:
Required when the SANO (SECLOC) field is not populated and the service is at an un-numbered location, or additional instructions are needed to locate the service location.

DATA ENTRY CONDITION:
The only valid special characters allowed are the period (.), comma (,), hyphen (-), virgule (/), ampersand (&), apostrophe ('), parenthesis (()) and quotation mark (").

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 60

Field Example:
TRAILER BEHIND GAS STATION NEXT TO POST OFFICE

63. RLSO - Resale Local Serving Office (SECLOC)

Identifies the NPA/NXX of the local serving office of the end user location.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	R	R	P	R	R	P
<i>REQTYP K-Dedicated Ethernet</i>	R	C	P	R	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	R	R	P	R	R	P
<i>REQTYP K-LIGHTGATE</i>	R	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	R	C	P	R	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	O	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	R	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required for CKT on N, C, T or V.

DATA ENTRY CONDITION:

Must be valid NPA/NXX for the address and/or serving wire center.

Data Characteristics: numeric characters

Field Length (Min-Max): 6 - 6

Field Example:

201885

64. CITY - City (SECLOC)

Identifies the city, village, township, etc.,.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	P	R	R	P
REQTYP K-Dedicated Ethernet	R	C	P	R	C	P
REQTYP K-Frame Relay (Fast Packet Services)	R	R	P	R	R	P
REQTYP K-LIGHTGATE	R	C	P	P	C	P
REQTYP K-MegaLink Service	R	C	P	R	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	R	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

CONDITIONS:

1. Address must be RSAG valid.
2. Required for CKTA of N, C, V, W, otherwise optional.
3. Required when SASN (SECLOC) is populated.

DATA ENTRY CONDITION:

The only valid special characters allowed are the hyphen (-), ampersand (&), and the apostrophe (').

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 50

Field Example:

LIVINGSTON

65. STATE - State/Province (SECLOC)

Identifies the abbreviation for the state or province.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	R	R	P	R	R	P
<i>REQTYP K-Dedicated Ethernet</i>	R	C	P	R	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	R	R	P	R	R	P
<i>REQTYP K-LIGHTGATE</i>	R	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	R	C	P	R	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	R	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITIONS:

1. Address must be RSAG valid.
2. Required for CKTA of N, C, V, W, otherwise optional.
3. Required when SASN (SECLOC) is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

GA

66. ZIP - ZIP/Postal Code (SECLOC)

Identifies the ZIP code, ZIP code + extension or postal code.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	R	R	P	R	R	P
<i>REQTYP K-Dedicated Ethernet</i>	R	C	P	R	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	R	R	P	R	R	P
<i>REQTYP K-LIGHTGATE</i>	R	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	R	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	R	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	C	C	P
<i>REQTYP K-SynchroNet Service</i>	R	C	P	P	C	P
<i>REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination</i>	C	C	P	C	C	P

CONDITIONS:

1. Address must be RSAG valid.
2. Required for CKTA of N, C, V, or W, otherwise optional.
3. Required when SASN (SECLOC) is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 12

Field Example:

07039

67. ALOC - Additional Location Details (SECLOC)

Identifies any necessary location information that cannot be described in other fields and indicates further definition of the physical point of termination at a location.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required when the IWO (SECLOC) field is populated, otherwise optional.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 106

Field Example:

SOUTH WALL IN DATA ROOM

68. LCON - Local Contact (SECLOC)

Identifies the local contact name for access.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	O	O	P	O	O	P
<i>REQTYP K-Dedicated Ethernet</i>	R	C	P	R	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	O	P	P	O	P	P
<i>REQTYP K-LIGHTGATE</i>	R	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	R	C	P	R	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	R	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

NOTE:

During installation, this is the end user that will be contacted by the provider's technician when access to the service location is needed.

CONDITION:

Required when the CKTA field is N, C, V or W and the SECLOC field is an end user name, otherwise optional.

Data Characteristics: alpha / special characters

Field Length (Min-Max): 1 - 15

Field Example:

JOHN SMITH

69. ACTEL NO - Access Telephone Number (SECLOC)

Identifies the telephone number of the local contact for the service location.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	R	C	P	R	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	R	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required when LCON (SECLOC) is populated.

DATA ENTRY CONDITION:

The only valid special character allowed is the hyphen (-).

Data Characteristics: numeric / special characters

Field Length (Min-Max): 1 - 14

Field Example:

201-981-3587

70. ALCON - Alternate Local Contact (SECLOC)

Identifies the alternate local contact name for access to the service location.

NOTE:

This field is not used by AT&T Southeast at this time.

71. AACTEL - Alternate Access Telephone Number (SECLOC)

Identifies the alternate telephone number of the local contact for the service location.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

DATA ENTRY CONDITION:

The only valid special character allowed is the hyphen (-).

Data Characteristics: numeric / special characters

Field Length (Min-Max): 10 - 14

Field Example:

201-981-3587

72. IWO - Inside Wire Options (SECLOC)

Identifies the requirement for inside wire services.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	O	O	P	O	O	P
REQTYP K-Dedicated Ethernet	O	O	P	O	O	P
REQTYP K-Frame Relay (Fast Packet Services)	O	O	P	O	O	P
REQTYP K-LIGHTGATE	O	O	P	P	O	P
REQTYP K-MegaLink Service	O	O	P	O	O	P
REQTYP K-Metro Ethernet	O	O	P	P	O	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	O	O	P	O	O	P
REQTYP K-Resale Service (TIE Lines)	C	O	P	O	O	P
REQTYP K-SMARTRing Service	O	O	P	P	O	P
REQTYP K-SynchroNet Service	O	O	P	O	O	P

VALID ENTRIES:

W = Provide inside wiring and bill the customer

<p>CONDITION:</p> <p>Required if inside wiring beyond the demarcation point at the end user's location is required.</p>
--

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

W

73. IWCON - Inside Wire Contact (SECLOC)

Identifies the name of the person to be contacted for inside wire.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required when the IWO (SECLOC) field is populated, otherwise optional.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 25

Field Example:

Tom Jones

74. TEL NO - Telephone Number (SECLOC)

Identifies the telephone number.

NOTE:

This field is not used by AT&T Southeast at this time.

75. GBTN - General Exchange Tariff Options Billing Telephone Number (SECLOC)

Identifies the billing telephone number or billing account number for charges associated with options such as inside wire time and material charges.

NOTE:

This field is not used by AT&T Southeast at this time.

76. ACC - Access Information (SECLOC)

Indicates the access instructions at the end user location.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	R	C	P	R	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	R	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 80

Field Example:

GO TO 3RD HOUSE ON THE RIGHT FOR ACCESS

77. LEAN - Line Existing Account Number (SECLOC)

Identifies the end user's existing account number assigned by the current NSP and/or LSP.

NOTE:

This field is not used by AT&T Southeast at this time.

78. LEATN - Line Existing Account Telephone Number (SECLOC)

Identifies the end user's existing account telephone number assigned by the old LSP.

NOTE:

This field is not used by AT&T Southeast at this time.

79. FBI - Final Bill Information Indicator

Indicates whether a final bill should be sent to either the existing billing address or a different address.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	C	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	O	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	C	P	P	C	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	C	P
<i>REQTYP K-Metro Ethernet</i>	P	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	P	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	O	P
<i>REQTYP K-SynchroNet Service</i>	P	C	P	C	C	P

VALID ENTRIES:

D = Different Address

E = Existing Address

NOTE:

When the FBI equals D, the BILLNM, STREET, CITY, STATE and ZIP fields must be populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

D

80. BILLNM - Bill Name

Identifies the name of the person, office or company to whom the customer has designated that the bill be sent.

USAGE: This field is conditional.

	ACTIVITIES					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	C	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	C	P	P	C	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITIONS:

1. When populated, the BILLNM must match the existing Customer Service Record (CSR).
2. Required when FBI is D, otherwise optional.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 30

Field Example:

ABC CO

81. SBILLNM - Secondary Bill Name

Identifies the name of a department or group within the designated BILLNM entry.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 30

Field Example:

ACCOUNTS RECEIVABLE

82. STREET - Street Address

Identifies the street address.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	C	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	C	P	P	C	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required when FBI is D, otherwise optional.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 30

Field Example:

125 E MAIN STREET

83. FLOOR - Floor

Identifies the floor.

NOTE:

This field is not used by AT&T Southeast at this time.

84. ROOM/MAIL STOP - Room/Mail Stop

Identifies the room or mail stop.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	O	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	O	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	O	P	P	O	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	O	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	O	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

1K151A

85. CITY - City

Identifies the city, village, township, etc.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	C	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	C	P	P	C	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required when FBI is D, otherwise optional.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 32

Field Example:

LIVINGSTON

86. STATE - State/Province

Identifies the abbreviation for the state or province.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	C	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	C	P	P	C	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required when FBI is D, otherwise optional.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

GA

87. ZIP - ZIP/Postal Code

Identifies the ZIP code, ZIP code + extension or postal code.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P	C	P
REQTYP K-Dedicated Ethernet	P	P	P	P	P	P
REQTYP K-Frame Relay (Fast Packet Services)	P	C	P	P	C	P
REQTYP K-LIGHTGATE	P	P	P	P	C	P
REQTYP K-MegaLink Service	P	P	P	P	P	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	P	P	P	P	P	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

CONDITION:

Required when FBI is D, otherwise optional.

DATA ENTRY CONDITION:

The only valid special character allowed is the hyphen (-) and may only be used in position 6.

Data Characteristics: numeric / special characters

Field Length (Min-Max): 5 or 10

Field Example:

07039

88. BILLCON - Billing Contact

Identifies the name of the person or office to be contacted on billing matters.

USAGE: This field is conditional.

	ACTIVITIES					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required when the FBI field is populated and/or this entry is different from the BILLNM field, otherwise optional.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 15

Field Example:

JANE DOE

89. TEL NO - Telephone Number

Identifies the telephone number.

NOTE:

This field is not used by AT&T Southeast at this time.

90. SSN - Social Security Number

Identifies the social security number of the end user in the BILLNM field.

NOTE:

This field is not used by AT&T Southeast at this time.

91. LOCNUM - Location Number

Identifies the service location number for the service requested.

NOTE:

This field is not used by AT&T Southeast at this time.

92. DNUM - Disconnect Line Number

Identifies the line or trunk as a unique number and each additional occurrence as a unique number.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	C	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	P	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	P	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	P	C	P	C	C	P

CONDITION:

This is an optional field when DISC ECCKT field is populated.

DATA ENTRY CONDITION:

DNUM must be sequential and greater than previous DNUM.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 5

Field Example:

00023

93. DISC ECCKT - Disconnect ECCKT

Identifies the end user ECCKT to be disconnected.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	C	P	P	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	C	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	P	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	P	C	P	P	C	P
<i>REQTYP K-Metro Ethernet</i>	P	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	P	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	P	C	P	C	C	P

VALID ENTRIES:

Serial Number Format:

Prefix/Service Code and Modifier/Serial Number/Suffix Code/AP Code/Segment Name (if applicable)/Terminal Number (if applicable)

CONDITION:

Required when the CKTA field is D.

DATA ENTRY CONDITION:

The only valid special character allowed is the period (.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 41

Field Example:

Serial Number Format: 12.LBFS.123456.001.NY

94. REMARKS - Remarks

Identifies a free flowing field which can be used to expand upon and clarify other data on this Form/screen.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	O	O	P	O	P	P
REQTYP K-Dedicated Ethernet	O	O	P	O	O	P
REQTYP K-Frame Relay (Fast Packet Services)	O	O	P	O	O	P
REQTYP K-LIGHTGATE	R	R	P	P	R	P
REQTYP K-MegaLink Service	R	R	P	R	R	P
REQTYP K-Metro Ethernet	O	O	P	P	O	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	O	P	P	O	P
REQTYP K-Private Line	O	O	P	O	O	P
REQTYP K-Resale Service (TIE Lines)	O	O	P	O	O	P
REQTYP K-SMARTRing Service	R	R	P	P	R	P
REQTYP K-SynchroNet Service	O	O	P	O	O	P

- DATA ENTRY CONDITIONS:**
1. Megalink Service: If ordering Educational Network Service, valid only in Alabama, indicate by populating ENS in REMARKS field.
 2. Megalink Service: If ordering Distance Learning Video Service, valid only in Tennessee, indicate by populating DLVS in REMARKS field.
 3. SMARTRing: Ordering Directional, indicate by populating East - KDIR2 or West - KD1R1 in the REMARKS field.
 4. SMARTRing: Ordering Automatic Protection Switching, indicate by populating APS in the REMARKS field.
 5. SMARTRing: Ordering Private Line Connection Arrangement (PLCA), indicate by populating PLCA in the REMARKS field.
 6. SMARTRing: Ordering Customer Network Management, indicate by populating CNM in the REMARKS field.
 7. SMARTRing: Ordering Asymmetrical, indicate by populating Asymmetrical in the REMARKS field.
 8. SMARTRing: Ordering 1000 Mbps, indicate by populating 1000 Mbps in the REMARKS field.
 9. LightGate: Automatic Protection Switching, indicate by populating APS in the REMARKS field.
 10. LightGate: Ordering Private Line Connection Arrangement (PLCA), indicate by populating PLCA in the REMARKS field.
 11. LightGate: Ordering Asymmetrical, indicate by populating Asymmetrical in the REMARKS field.

12. LightGate: Ordering 1000 Mbps, indicate by populating 1000 Mbps in the REMARKS field.
13. LightGate: Ordering Flexserv, indicate by populating Flexserv in the REMARKS field.
14. LightGate: Ordering C-Bit Parity, indicate by populating C-Bit in REMARKS field.
15. LightGate: Ordering Separate Alternate Facility Transport (SAFT), indicate by populating SAFT in the REMARKS field.
16. The only valid special characters not allowed are the virgule (/) and asterisk (*).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 240

Field Example:

DISC OF FIRST CKT IN

95. LOCNUM - Location Number (PRILOC Details)

Identifies this service location number for the service requested.

NOTE:

This field is not used by AT&T Southeast at this time.

96. LNUM - Line Number (PRILOC Details)

Identifies the line or trunk as a unique number and each additional occurrence as a unique number.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P	P	P
REQTYP K-Dedicated Ethernet	R	R	P	R	R	P
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P	P	P
REQTYP K-LIGHTGATE	P	P	P	P	P	P
REQTYP K-MegaLink Service	R	R	P	R	R	P
REQTYP K-Metro Ethernet	R	C	P	R	R	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	R	P
REQTYP K-Private Line	R	C	P	R	R	P
REQTYP K-Resale Service (TIE Lines)	R	C	P	R	R	P
REQTYP K-SMARTRing Service	R	R	P	P	R	P
REQTYP K-SynchroNet Service	R	C	P	R	R	P

NOTES:

1. LNUM is customer assigned.
2. Once LNUM is generated it cannot be changed and is retained through completion of the request.

CONDITIONS:

1. This field is required for ACT N, T, and V.
2. This field is conditional for ACT C. If ACT C and CKTA is populated, LNUM must be populated.

DATA ENTRY CONDITIONS:

1. The values are to be assigned consecutively and must be unique throughout the request.
2. First circuit being ordered on request is 01, each additional circuit follows in sequential order.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 3

Field Example:

23

96a. CKTA - Circuit Activity

Identifies the activity involved for this circuit.

USAGE: This field is conditional.

	ACTIVITIES					
	N	C	D	T	V	W
<i>REQTYP - Product</i>						
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	R	R	P	R	R	P
<i>REQTYP K-Dedicated Ethernet</i>	R	R	P	R	R	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	R	R	P	R	R	P
<i>REQTYP K-LIGHTGATE</i>	R	R	P	P	R	P
<i>REQTYP K-MegaLink Service</i>	R	R	P	R	R	P
<i>REQTYP K-Metro Ethernet</i>	R	R	P	P	R	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	R	P	P	R	P
<i>REQTYP K-Private Line</i>	R	R	P	R	R	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	R	R	P	R	R	P
<i>REQTYP K-SMARTRing Service</i>	R	R	P	P	R	P
<i>REQTYP K-SynchroNet Service</i>	R	R	P	R	R	P

VALID ENTRIES:

N = New

C = Change

D = Disconnect

T = Outside Move

V = Conversion (as specified)

W = Conversion (as is)

NOTES:

1. On a supplement to a request this field carries the original activity type.
2. When CKTA equals C, LEGACT (PRILOC Details) or LEGACT (SECLOC Details) is required.

DATA ENTRY CONDITIONS:

1. When ACT equals N, CKTA must equal N.
2. When ACT equals C, CKTA must equal N, C, D or T.
3. When ACT equals D, CKTA must equal D.
4. When ACT equals T, CKTA must equal N, D, or T.
5. When ACT equals V, CKTA must equal N, D, V or W.
6. When ACT equals W, CKTA must equal W.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

96b. SVC CD - Service Code

Identifies the Common Language Circuit Identification (CLCI) Service Code.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	C	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	P	C	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	C	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	P	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	P	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	P	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	C	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	P	C	P	C	C	P

NOTE:

For additional information regarding XML field mapping or formats, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / OSS or Guides/Tech Pubs / XML Support Website / Documentation.

CONDITION:

Required when CKTA equals C or V.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

TL

96c. MTP - Multi-point Indicator

Identifies the circuit as having three or more locations.

USAGE: This field is conditional.

	ACTIVITIES					
	N	C	D	T	V	W
<i>REQTYP - Product</i>						
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	P	P	C	P	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

VALID ENTRIES:

Y = Yes

CONDITION:

Required when CKTA equals N, T, V and three or more locations are associated with a circuit. (1 PRILOC and 2 or more SECLOC's).

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

96d. WIRE - Wire Requested

Identifies the number of wires required for the circuit.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

VALID ENTRIES:

2 = 2-wire

4 = 4-wire

CONDITION:

Required when CKTTYP equals APL, SYN or TIE.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 1

Field Example:

2

96e. CKTTYP - Circuit Type

Identifies the Tariff Series Type of circuit for this request.

USAGE: This field is conditional.

	ACTIVITIES					
	N	C	D	T	V	W
<i>REQTYP - Product</i>						
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	R	R	P	R	R	P
<i>REQTYP K-Dedicated Ethernet</i>	R	R	P	R	R	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	R	R	P	R	R	P
<i>REQTYP K-LIGHTGATE</i>	R	R	P	P	R	P
<i>REQTYP K-MegaLink Service</i>	R	R	P	R	R	P
<i>REQTYP K-Metro Ethernet</i>	R	R	P	P	R	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	R	P	P	R	P
<i>REQTYP K-Private Line</i>	R	R	P	R	R	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	R	R	P	R	R	P
<i>REQTYP K-SMARTRing Service</i>	R	R	P	P	R	P
<i>REQTYP K-SynchroNet Service</i>	R	R	P	R	R	P

VALID ENTRIES:

ADE = Dedicated Ethernet

APL = Analog Private Line

ATM = Asynchronous Transfer Mode

FR = Frame Relay

LG = LIGHTGATE®

MEG = Megalink (point to point)

MET = Metro Ethernet

SR = Synchronet

TIE = TIE Lines

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 3

Field Example:

APL

97. LEGNUM - Multi-point Leg Number (PRILOC Details)

Identifies the number assigned by the customer to this leg of a multi-point circuit.

NOTE:

This field is not used by AT&T Southeast at this time.

98. LNA - Line Activity (PRILOC Details)

Identifies the activity involved at the line level.

NOTE:

This field is not used by AT&T Southeast at this time.

99. LEGACT - Multi-point Leg Activity (PRILOC Details)

Identifies the activity that is occurring on this leg per this request.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	R	C	P	R	R	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	R	C	P	P	R	P
<i>REQTYP K-MegaLink Service</i>	R	C	P	R	R	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	R	C	P	P	R	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

VALID ENTRIES:

N = New

C = Change

D = Disconnect

T = Outside Move

V = Conversion (as specified)

W = Conversion (as is)

CONDITIONS:

1. Required when the NSL field is populated.
2. Required when the CKTA is N, T, or V.
3. Prohibited when CKTA is W.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

100. SR - Special Routing Code (PRILOC Details)

Identifies the type of special routing requested.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

VALID ENTRIES:

NC = No Change

1st Character

A = Cable Only

B = Diversity

C = Disaster Recovery

D = Route other than normal

E = Self Healing Loop

F = Alternate Wire Center

G = Self Healing Loop via Alternate Wire Center

H = Self Healing Wire Center

J = Self Healing Alternate Wire Center

K = Special Routing at POP / PRILOC

L = Unprotected Transport

N = N/A

2nd Character

1 = Avoidance

2 = Diversity

3 = Avoidance and Diversity

4 = Self Healing Interoffice Facilities

5 = Special routing for Interoffice Facilities

6 = Route other than normal

N = N/A

3rd Character

A = Cable only

B = Diversity

C = Disaster Recovery

D = Route other than normal

E = Self Healing Loop

F = Alternate Wire Center

G = Self Healing Loop via Alternate Wire Center

H = Self Healing Wire Center

J = Self Healing Alternate Wire Center

K = Special Routing at SECLOC

L = Unprotected Transport

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 3

Field Example:

NC

101. TLV - Transmission Level Point

Identifies the required transmission level when a non-standard interface is required at the primary location.

NOTE:

This field is not used by AT&T Southeast at this time.

102. MST - Master (PRILOC)

Indicator designating a circuit portion as the master leg on a multi-point configuration.

NOTE:

This field is not used by AT&T Southeast at this time.

103. JR - Jack Request (PRILOC Details)

Indicates a request for a new jack.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

VALID ENTRIES:

Y = Yes

CONDITION:

Required when the JK CODE (PRILOC) field is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

104. JK CODE - Jack Code (PRILOC Details)

Indicates the standard code for the particular registered or non-registered jack used to terminate the service.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required when the JR (PRILOC) field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

105. JK NUM - Jack Number (PRILOC Details)

Identifies the number of the jack used on end user connections.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Optional when the JK CODE (PRILOC) field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

21

106. JK POS - Jack Position (PRILOC Details)

Identifies the position in the jack that a particular service will occupy.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Optional when the JK CODE (PRILOC) field is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

10

107. IWJQ - Inside Wire Jack Quantity (PRILOC Details)

Indicates the number of jacks requested for inside wiring.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P
REQTYP K-Dedicated Ethernet	C	C	P	C	C	P
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	C	P
REQTYP K-LIGHTGATE	C	C	P	P	C	P
REQTYP K-MegaLink Service	C	C	P	C	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

NOTES:

- When multiple lines are terminating in one multi-line jack, the IWJK (PRILOC) and IWJQ (PRILOC) fields should only be populated for the first line.
- Jacks may be ordered on a line-by-line basis.

CONDITIONS:

- Required when the IWJK (PRILOC) field is populated, otherwise prohibited.
- Required when the JR field is Y.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

01

108. IWJK - Inside Wire Jack Code (PRILOC Details)

Indicates the standard code for the type of jack requested for inside wiring.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P
REQTYP K-Dedicated Ethernet	C	C	P	C	C	P
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	C	P
REQTYP K-LIGHTGATE	C	C	P	P	C	P
REQTYP K-MegaLink Service	C	C	P	C	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

NOTES:

1. When multiple lines are terminating in one multi-line jack, the IWJK (PRILOC) and IWJQ (PRILOC) fields should only be populated for the first line.
2. Jacks may be ordered on a line-by-line basis.

CONDITION:

Required when the IWJQ (PRILOC) field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

109. IWT - Inside Wire Type (PRILOC Details)

Identifies the type of inside wiring to be used.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

VALID ENTRIES:

A = Plenum 4 pair or less

B = Non-Plenum 4 pair or less

C = Plenum 25 pair

D = Non-Plenum 25 pair

E = Reuse and test existing wiring

NOTE:

This field is repeatable per LNUM.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

110. CKR - Customer Circuit Reference (PRILOC Details)

Identifies the circuit number or sequential range of circuit numbers assigned by the customer.

NOTE:

This field is not used by AT&T Southeast at this time.

111. ECCKT - Exchange Company Circuit ID (PRILOC Details)

Identifies a provider's circuit identification.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	O	O	P	O	O	P
REQTYP K-Dedicated Ethernet	P	C	P	P	C	P
REQTYP K-Frame Relay (Fast Packet Services)	O	R	P	O	R	P
REQTYP K-LIGHTGATE	P	C	P	P	C	P
REQTYP K-MegaLink Service	P	C	P	P	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	P	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

VALID ENTRIES:

Serial Number Format:

Prefix/Service Code and Modifier/Serial Number/Suffix Code/AP Code/Segment Name (if applicable)

CONDITION:
Required when the CKTA equals C, V, W.

DATA ENTRY CONDITION:
The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 41

Field Example:

40.PLNC.400011.SB

112. CKLT - Bridging Location (PRILOC Details)

Identifies the CLLI Code of the provider's central office that provides bridging for this leg of the multi-point circuit.

NOTE:

This field is not used by AT&T Southeast at this time.

113. CFA - Connecting Facility Assignment (PRILOC Details)

Identifies the provider carrier system and channel to be used.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P	P	P
REQTYP K-Dedicated Ethernet	O	C	P	O	O	P
REQTYP K-Frame Relay (Fast Packet Services)	C	P	P	C	P	P
REQTYP K-LIGHTGATE	P	O	P	P	O	P
REQTYP K-MegaLink Service	O	O	P	O	O	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	P	O	P	P	O	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

VALID ENTRIES:

Element 1 (1-5 A/N)

Element 2 (1-6 A/N)

Element 3 (1-5 A/N)

Element 4 (8 or 11 A/N)

Element 5 (8 or 11 A/N)

<p>NOTES:</p> <ol style="list-style-type: none"> The format and structure of this field is defined by ANSI in document T1.238, Identification of Telecommunication Facilities for the North American Telecommunications System. The Facility Identifier consists of the following elements: <ol style="list-style-type: none"> Facility Designation - A code that, for a specific type of facility, uniquely identifies a path between two network nodes. Facility Type - A code that describes a type of facility when it is other than a single baseband channel on cable. Valid entries are outlined in Telcordia Technologies practice BR 795-450-100. Channel/Pair/Time Slot - A code that identifies a specific assignable portion of a facility. Location A - A standardized code that uniquely identifies the location of facility terminal A, which has the lower in alpha/numeric sequence of the two facility location codes. Valid values are outlined in Telcordia Technologies practice BR 795-100-100. Location Z - A standardized code that uniquely identifies the location of facility terminal Z, which has the higher in alpha/numeric sequence of the two facility location codes. Valid values are outlined in Telcordia Technologies practice BR 795-100-100. All elements of the CFA are left justified with no trailing spaces.

CONDITION:

Required for MegaLink, Frame Relay or Metro Ethernet service if circuit is to be provisioned via a higher level facility (i.e., LightGate, SMARTRing, etc.).

DATA ENTRY CONDITIONS:

1. When multiple levels of CFA are being provided, the highest level of CFA is populated in the CFA field and the lower level CFA is populated in the SCFA field.
2. Applicable when utilizing HI-Cap facilities and the customer has assignment control.
3. The only valid special characters allowed are the virgule (/) and period (.) and may only be used as a delimiter.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 26 - 42

Field Example:

101/T1/3/HRFRCT03HA1/HRFRCT03DC0

113a. FIC - Facility Interface Code (PRILOC Details)

Identifies the facility interface code as defined by the CPE manufacturer.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	P	P	C	P	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:
 Required when CKTTYP is TIE.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

OL13C

114. SCFA - Secondary Connecting Facility Assignment (PRILOC Details)

Identifies the carrier system and channel to be used for a Wideband Analog or a High Capacity Facility for a thru-connect configuration.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	C	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

NOTES:

1. The format and structure of this field is defined by ANSI in document T1.238, Identification of Telecommunication Facilities for the North American Telecommunications System. The Facility Identifier consists of the following elements: Facility Designation: Facility Type; Channel/Pair/Time Slot, Location A, Location Z.
2. Facility Designation -
A code that, for a specific type of facility, uniquely identifies a path between two network nodes (variable length, 1-5 alphanumeric characters).
3. Facility Type -
A code that describes a type of facility when it is other than a single baseband channel on cable. Valid entries are outlined in Telcordia Technologies practice BR 795-450-100 (variable length 1-6 alphanumeric characters).
4. Channel/Pair/Time Slot -
A code that identifies a specific assignable portion of a facility (variable length, 1-5 alpha numeric characters).
5. Location A -
A standard code that uniquely identifies the location of facility terminal A, which has the lower in alphanumeric sequence of the two-facility location codes. Valid values are outlined in Telcordia Technologies practice BR 795-100-100 (8 or 11) alphanumeric characters).
6. Location Z -
A standardized code that uniquely identifies the location of facility terminal Z, which has the higher in alphanumeric sequence of the two-facility location codes. Valid values are

outlined in Telcordia Technologies practice BR 795-100-100 (8 or 11 alphanumeric characters).

DATA ENTRY CONDITIONS:

1. Either virgules (/) or periods (.) are used consistently as delimiters to separate all elements of the SCFA.
2. All element entries of the SCFA are left justified with no trailing spaces.
3. When multiple levels of SCFA are being provided, the highest level of CFA is populated in the CFA field and the lower level CFA is populated in the SCFA field.
4. The only valid special characters allowed are the virgule (/) and period (.) and may only be used as a delimiter.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 42

Field Example:

101/T1/1-24/ATTNAGTCGO/ATTNMAMTK31

115. LEAN - Line Existing Account Number (PRILOC Details)

Identifies the end user's existing account number assigned by the current NSP and/or LSP.

NOTE:

This field is not used by AT&T Southeast at this time.

116. LEATN - Line Existing Account Telephone Number (PRILOC Details)

Identifies the end user's existing account telephone number assigned by the old LSP.

NOTE:

This field is not used by AT&T Southeast at this time.

117. FA - Feature Activity (PRILOC)

Indicates the activity type for the feature.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	R	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	R	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	R	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	R	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	R	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	R	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	R	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	R	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	R	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	R	C	P	C	C	P

VALID ENTRIES:

N = Add/Install

C = Change

D = Disconnect

V = Conversion (as specified)

W = Conversion (as is)

DATA ENTRY CONDITION:

FA must be N when CKTA is N.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

118. FEATURE - Feature Codes (PRILOC)

Identifies the type of feature associated with the line.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P
REQTYP K-Dedicated Ethernet	C	C	P	C	C	P
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	C	P
REQTYP K-LIGHTGATE	C	C	P	P	C	P
REQTYP K-MegaLink Service	C	C	P	C	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

NOTE:
 For additional information regarding feature codes, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Ordering / USOC Search Tool / AT&T SE Region USOC Search Tool.

CONDITION:
 Required when the FA (PRILOC) field is populated.

DATA ENTRY CONDITION:
 This field should be populated with a valid AT&T USOC.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 5

Field Example:
 1B8

119. FEATURE DETAIL - Feature Detail (PRILOC)

Identifies additional information for the type of feature associated with the line.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	O	O	P	O	O	P
REQTYP K-Dedicated Ethernet	O	O	P	O	O	P
REQTYP K-Frame Relay (Fast Packet Services)	O	O	P	O	O	P
REQTYP K-LIGHTGATE	P	O	P	P	O	P
REQTYP K-MegaLink Service	O	O	P	O	O	P
REQTYP K-Metro Ethernet	O	O	P	P	O	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	O	O	P	O	O	P
REQTYP K-Resale Service (TIE Lines)	O	O	P	O	O	P
REQTYP K-SMARTRing Service	P	O	P	P	O	P
REQTYP K-SynchroNet Service	O	O	P	O	O	P

CONDITION:

Optional when the Feature (PRILOC) field is populated.

DATA ENTRY CONDITIONS:

1. When a FID is populated in the field it may be populated with or without a virgule (/).
2. The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:

/ABC 1234

120. LOCNUM - Location Number (SECLOC Details)

Identifies this service location number for the service requested.

NOTE:

This field is not used by AT&T Southeast at this time.

121. LNUM - Line Number (SECLOC Details)

Identifies the line or trunk as a unique number and each additional line occurrence as a unique number.

NOTE:

This field is not used by AT&T Southeast at this time.

122. LEGNUM - Multi-point Leg Number (SECLOC Details)

Identifies the number assigned by the customer to this leg of a multi-point circuit.

NOTE:

This field is not used by AT&T Southeast at this time.

123. LNA - Line Activity (SECLOC Details)

Identifies the activity involved at the line level.

NOTE:

This field is not used by AT&T Southeast at this time.

124. LEGACT - Multi-point Leg Activity (SECLOC Details)

Identifies the activity that is occurring on this leg per this request.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	R	C	P	R	R	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	R	C	P	P	R	P
<i>REQTYP K-MegaLink Service</i>	R	C	P	R	R	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	R	C	P	P	R	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

VALID ENTRIES:

- N = New
- C = Change
- D = Disconnect
- T = Outside Move
- V = Conversion (as specified)
- W = Conversion (as is)

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Required when the NSL field is populated. 2. Required when CKTA is N, T, or V. 3. Prohibited when CKTA is W.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

125. MST - Master (SECLOC)

Indicator designating a circuit portion as the master leg on a multi-point configuration.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P	C	P
REQTYP K-Dedicated Ethernet	P	P	P	P	P	P
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P	O	P
REQTYP K-LIGHTGATE	P	P	P	P	P	P
REQTYP K-MegaLink Service	P	P	P	P	P	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	P	P	P	P	P	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

VALID ENTRIES:

- A = This is the master leg
- B = This is an alternate to the master leg
- C = Remove this as the master leg or alternate master leg

NOTE:

Legs designated as an alternate master will be designed with the same functionality as the master leg.

CONDITIONS:

1. Only one leg on a multipoint circuit can be designated as the master; any number of other legs can be designated as an alternate to the master.
2. All multipoint circuit configurations must contain a designated master leg.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

125a. SR - Special Routing Code (SECLOC Details)

Identifies the type of special routing requested.

USAGE: This field is conditional.

	ACTIVITIES					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP - Product</i>						
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

VALID ENTRIES:

NC = No Change

1st Character

A = Cable Only

B = Diversity

C = Disaster Recovery

D = Route other than normal

E = Self Healing Loop

F = Alternate Wire Center

G = Self Healing Loop via Alternate Wire Center

H = Self Healing Wire Center

J = Self Healing Alternate Wire Center

K = Special Routing at POP / PRILOC

L = Unprotected Transport

N = N/A

2nd Character

1 = Avoidance

2 = Diversity

3 = Avoidance and Diversity

4 = Self Healing Interoffice Facilities

5 = Special routing for Interoffice Facilities

6 = Route other than normal

N = N/A

3rd Character

A = Cable only

B = Diversity

C = Disaster Recovery

D = Route other than normal

E = Self Healing Loop

F = Alternate Wire Center

G = Self Healing Loop via Alternate Wire Center

H = Self Healing Wire Center

J = Self Healing Alternate Wire Center

K = Special Routing at SECLOC

L = Unprotected Transport

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 3

Field Example:

NC

126. JR - Jack Request (SECLOC Details)

Indicates a request for a new jack.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

VALID ENTRIES:

Y = Yes

CONDITION:

Required when the JK CODE (SECLOC) field is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

127. JK CODE - Jack Code (SECLOC Details)

Indicates the standard code for the particular registered or non-registered jack used to terminate the service.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required when the JR (SECLOC) field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

128. JK NUM - Jack Number (SECLOC Details)

Identifies the number of the jack used on end user connections.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Optional when the JK CODE (SECLOC) field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

21

129. JK POS - Jack Position (SECLOC Details)

Identifies the position in the jack that a particular service will occupy.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Optional when the JK CODE (SECLOC) field is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

10

130. IWJQ - Inside Wire Jack Quantity (SECLOC Details)

Indicates the number of jacks requested for inside wiring.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P
REQTYP K-Dedicated Ethernet	C	C	P	C	C	P
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	C	P
REQTYP K-LIGHTGATE	C	C	P	P	C	P
REQTYP K-MegaLink Service	C	C	P	C	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

NOTES:

- When multiple lines are terminating in one multi-line jack, the IWJK (SECLOC) and IWJQ (SECLOC) fields should only be populated for the first line.
- Jacks may be ordered on a line-by-line basis.

CONDITIONS:

- Required when the IWJK (SECLOC) field is populated, otherwise prohibited.
- Required when the JR field is Y.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

01

131. IWJK - Inside Wire Jack Code (SECLOC Details)

Indicates the standard code for the type of jack requested for inside wiring.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P
REQTYP K-Dedicated Ethernet	C	C	P	C	C	P
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	C	P
REQTYP K-LIGHTGATE	C	C	P	P	C	P
REQTYP K-MegaLink Service	C	C	P	C	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

NOTES:

1. When multiple lines are terminating in one multi-line jack, the IWJK (SECLOC) and IWJQ (SECLOC) fields should only be populated for the first line.
2. Jacks may be ordered on a line by-line basis.

CONDITION:

Required when the IWJQ (SECLOC) field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

132. IWT - Inside Wire Type (SECLOC Details)

Identifies the type of inside wiring to be used.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

VALID ENTRIES:

A = Plenum 4 pair or less

B = Non-Plenum 4 pair or less

C = Plenum 25 pair

D = Non-Plenum 25 pair

E = Reuse and test existing wiring

NOTE:
This field is repeatable per LNUM.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

133. CKR - Customer Circuit Reference (SECLOC Details)

Identifies the circuit number or sequential range of circuit numbers assigned by the customer.

NOTE:

This field is not used by AT&T Southeast at this time.

134. ECCKT - Exchange Company Circuit ID (SECLOC Details)

Identifies the provider's circuit identification.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	O	O	P	O	R	P
REQTYP K-Dedicated Ethernet	P	C	P	P	C	P
REQTYP K-Frame Relay (Fast Packet Services)	O	R	P	O	R	P
REQTYP K-LIGHTGATE	P	C	P	P	C	P
REQTYP K-MegaLink Service	P	C	P	P	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	P	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

VALID ENTRIES:

Serial Number Format:

Prefix/Service Code and Modifier/Serial Number/Suffix Code/AP Code/Segment Name (if applicable)

CONDITION:
Required when the CKTA equals C, V, W.

DATA ENTRY CONDITION:
This format may be up to 41 characters in length.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 41

Field Example:

40.PLNC.400011.SB

135. CKLT - Bridging Location (SECLOC Details)

Identifies the CLLI Code of the provider's central office that provides bridging for this leg of the multi-point circuit.

NOTE:

This field is not used by AT&T Southeast at this time.

136. CFA - Connecting Facility Assignment (SECLOC Details)

Identifies the provider carrier system and channel to be used.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P	P	P
REQTYP K-Dedicated Ethernet	O	O	P	O	O	P
REQTYP K-Frame Relay (Fast Packet Services)	C	P	P	C	P	P
REQTYP K-LIGHTGATE	P	O	P	P	O	P
REQTYP K-MegaLink Service	O	O	P	O	O	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	P	O	P	P	O	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

VALID ENTRIES:

- Element 1 (1-5 A/N)
- Element 2 (1-6 A/N)
- Element 3 (1-5 A/N)
- Element 4 (8 or 11 A/N)
- Element 5 (8 or 11 A/N)

<p>NOTES:</p> <ol style="list-style-type: none"> 1. The format and structure of this field is defined by ANSI in document T1.238, Identification of Telecommunication Facilities for the North American Telecommunications System. The Facility Identifier consists of the following elements: <ol style="list-style-type: none"> 1. Facility Designation - A code that, for a specific type of facility, uniquely identifies a path between two network nodes. 2. Facility Type - A code that describes a type of facility when it is other than a single baseband channel on cable. Valid entries are outlined in Telcordia Technologies practice BR 795-450-100. 3. Channel/Pair/Time Slot - A code that identifies a specific assignable portion of a facility. 4. Location A - A standardized code that uniquely identifies the location of facility terminal A, which has the lower in alpha/numeric sequence of the two facility location codes. Valid values are outlined in Telcordia Technologies practice BR 795-100-100. 5. Location Z - A standardized code that uniquely identifies the location of facility terminal Z, which has the higher in alpha/numeric sequence of the two facility location codes. Valid values are outlined in Telcordia Technologies practice BR 795-100-100. 2. All element entries of the CFA are left justified with no trailing spaces.

CONDITION:

Required for MegaLink, Frame Relay or Metro Ethernet service if circuit is to be provisioned via a higher level facility (i.e., LightGate, SMARTRing, etc.).

DATA ENTRY CONDITIONS:

1. When multiple levels of CFA are being provided, the highest level of CFA is populated in the CFA field and the lower level CFA is populated in the SCFA field.
2. Applicable when utilizing HI-Cap facilities and the customer has assignment control.
3. The only valid special characters allowed are the virgule (/) and period (.) and may only be used as a delimiter.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 26 - 42

Field Example:

101/T1/3/HRFRCT03HA1/HRFRCT03DC0

136a. FIC - Facility Interface Code (SECLOC Details)

Identifies the facility interface code as defined by the CPE manufacturer.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	C	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	P	P	C	P	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required when CKTTYP is TIE.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

OL13C

137. SCFA - Secondary Connecting Facility Assignment (SECLOC Details)

Identifies the carrier system and channel to be used for a Wide Band Analog or a High Capacity Facility for a thru connect configuration.

NOTE:

This field is not used by AT&T Southeast at this time.

138. LEAN - Line Existing Account Number (SECLOC Details)

Identifies the end user's existing account number assigned by the current NSP and/or LSP.

NOTE:

This field is not used by AT&T Southeast at this time.

Data Characteristics: alpha characters

139. LEATN - Line Existing Account Telephone Number (SECLOC Details)

Identifies the end user's existing account telephone number assigned by the old LSP.

NOTE:

This field is not used by AT&T Southeast at this time.

140. FA - Feature Activity (SECLOC)

Indicates the activity type for the feature.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	R	C	P	C	C	P
<i>REQTYP K-Dedicated Ethernet</i>	R	C	P	R	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	R	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	R	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	R	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	R	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	R	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	R	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	R	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	R	C	P	C	C	P

VALID ENTRIES:

N = Add/Install

C = Change

D = Disconnect

V = Conversion (as specified)

W = Conversion (as is)

DATA ENTRY CONDITION:

FA must be N when CKTA is N.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

141. FEATURE - Feature Code (SECLOC)

Identifies the type of feature associated with the line.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P
REQTYP K-Dedicated Ethernet	C	C	P	C	C	P
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	C	P
REQTYP K-LIGHTGATE	C	C	P	P	C	P
REQTYP K-MegaLink Service	C	C	P	C	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

NOTE:

For additional information regarding feature codes, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Ordering / USOC Search Tool / AT&T SE Region USOC Search Tool.

CONDITION:

Required when the FA (SECLOC) field is populated.

DATA ENTRY CONDITION:

This field should be populated with a valid AT&T USOC.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 5

Field Example:

1B8

142. FEATURE DETAIL - Feature Detail (SECLOC)

Identifies additional information for the type of feature associated with the line.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	O	O	P	O	O	P
<i>REQTYP K-Dedicated Ethernet</i>	O	O	P	O	O	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	O	O	P	O	O	P
<i>REQTYP K-LIGHTGATE</i>	P	O	P	P	O	P
<i>REQTYP K-MegaLink Service</i>	O	O	P	O	O	P
<i>REQTYP K-Metro Ethernet</i>	O	O	P	P	O	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	O	O	P	O	O	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	O	O	P	O	O	P
<i>REQTYP K-SMARTRing Service</i>	P	O	P	P	O	P
<i>REQTYP K-SynchroNet Service</i>	O	O	P	O	O	P

CONDITION:

Optional when the Feature (SECLOC) field is populated.

DATA ENTRY CONDITIONS:

1. When a FID is populated in the field it may be populated with or without a virgule (/).
2. The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:

/ABC 1234

142a. ECCKT2 - Exchange Company Circuit ID 2

Identifies the provider's circuit identification.

USAGE: This field is conditional.

	ACTIVITIES					
	N	C	D	T	V	W
<i>REQTYP - Product</i>						
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	C	P	P	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	P	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	P	C	P	P	C	P
<i>REQTYP K-Metro Ethernet</i>	O	O	P	P	O	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	O	P	P	O	P
<i>REQTYP K-Private Line</i>	O	O	P	O	O	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	O	O	P	O	O	P
<i>REQTYP K-SMARTRing Service</i>	P	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	O	O	P	O	O	P

VALID ENTRIES:

Serial Number Format:

Prefix/Service Code and Modifier/Serial Number/Suffix Code/AP Code/Segment Name (if applicable)/Terminal Number (if applicable)

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 41

Field Example:

40.PLNC.400011.SB

142b. FRBEX - Frame Relay Excess Burst

Identifies excess burst to be used for the circuit.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITIONS:

1. Required when CKTA is N, C or V, otherwise optional.
2. Required when CKTTYP is FR.
3. Required when the FRDLCL field is populated.

DATA ENTRY CONDITION:

The only valid special character allowed is the period (.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 6

Field Example:

1.5M

142c. FRCIR - Frame Relay Committed Information Rate

Identifies the committed information rate to be used for the circuit.

USAGE: This field is conditional.

	ACTIVITIES					
	N	C	D	T	V	W
<i>REQTYP - Product</i>						
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

VALID ENTRIES:

Codes for Committed Information Rate Identification are USOCs

CONDITIONS:

1. Required when CKTA is N, C or V, otherwise optional.
2. Required when CKTTYP is FR.
3. Required when the FRDLCI field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 6

Field Example:

FRVR0

142d. FRCKTSPD - Frame Relay Circuit Speed

Identifies the speed of the frame relay circuit.

USAGE: This field is conditional.

	ACTIVITIES					
	N	C	D	T	V	W
<i>REQTYP - Product</i>						
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITIONS:

1. Required when CKTA is N, C or V, otherwise optional.
2. Required when CKTTYP is FR.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 6

Field Example:

56k

64K

142e. FRDLCI - Frame Relay Data Link Connection Identifier

Identifies the frame relay data link connection to be used for the circuit.

USAGE: This field is conditional.

	ACTIVITIES					
	N	C	D	T	V	W
<i>REQTYP - Product</i>						
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

<p>CONDITIONS:</p> <ol style="list-style-type: none"> Required when CKTA is N, C or V, otherwise optional. Required when CKTTYP is FR.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 6

Field Example:

0001

142f. FRDLCITYP - Frame Relay DLCI Type

Identifies the type of data link connection for the frame relay circuit.

USAGE: This field is conditional.

	ACTIVITIES					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP - Product</i>						
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	P	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITIONS:

1. Required when CKTA is N, C or V, otherwise optional.
2. Required when CKTTYP is FR.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 3

Field Example:

56k

64K

142g. FRF - Framing Format

Identifies the type of frame formatting required for the DS1 facility.

USAGE: This field is conditional.

	ACTIVITIES					
	N	C	D	T	V	W
<i>REQTYP - Product</i>						
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	R	C	P	R	O	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	P	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	R	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	R	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	R	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	R	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	O	P	P	O	P
<i>REQTYP K-SynchroNet Service</i>	R	C	P	C	C	P

VALID ENTRIES:

SF = Superframe (D4)

ESF = Extended

CONDITIONS:

1. Required when CKTA is N or T.
2. Optional when CKTA is C or V.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 3

Field Example:

ESF

142h. FRRCID - Frame Relay Remote Circuit ID

Identifies the frame relay remote circuit identification for the circuit.

USAGE: This field is conditional.

	ACTIVITIES					
	N	C	D	T	V	W
<i>REQTYP - Product</i>						
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:
 Required when CKTTYP is populated with FR and CKTA is populated when C or V.

DATA ENTRY CONDITION:
 The only valid special characters allowed are the virgule (/) and period (.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 18

Field Example:
 /RCID 00.XXXX.0000.XX

142i. FRRDLCI - Frame Relay Related Data Link Connection Identifier

Identifies the frame relay related data link connection identifier to be used.

USAGE: This field is conditional.

	ACTIVITIES					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP - Product</i>						
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	C	C	P	C	C	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITIONS:

1. Optional when CKTA is N, C or V.
2. Optional when CKTTYP is FR.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 6

Field Example:

0010

142j. ITC - Independent Telephone Company (PRILOC)

Identifies if the service is to terminate in Independent Company territory.

USAGE: This field is conditional.

	ACTIVITIES					
	N	C	D	T	V	W
<i>REQTYP - Product</i>						
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

VALID ENTRIES:

Y = Yes

N = No

CONDITION:

Field must equal Y if service address is located in Independent Company.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

Y

142k. ITC - Independent Telephone Company (SECLOC)

Identifies if the service is to terminate in Independent Company territory.

USAGE: This field is conditional.

	ACTIVITIES					
	N	C	D	T	V	W
<i>REQTYP - Product</i>						
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

VALID ENTRIES:

Y = Yes

N = No

CONDITION:

Field must equal Y if service address is located in Independent Company.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

Y

142I. ITC CC - Independent Telephone Company Company Code (PRILOC)

Identifies the Independent Telephone Company Code.

USAGE: This field is conditional.

	ACTIVITIES					
	N	C	D	T	V	W
<i>REQTYP - Product</i>						
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 20

Field Example:

4567

142m. ITC CC - Independent Telephone Company Company Code (SECLOC)

Identifies the Independent Telephone Company Code.

USAGE: This field is conditional.

	ACTIVITIES					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP - Product</i>						
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 20

Field Example:

4567

142n. ITC CONTACT NAME - Independent Telephone Company Contact Name (PRILOC)

Identifies the Independent Telephone Company contact person.

USAGE: This field is conditional.

	ACTIVITIES					
	N	C	D	T	V	W
<i>REQTYP - Product</i>						
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:
 Required when ITC (PRILOC) is populated with Y.

Data Characteristics: alpha / special characters

Field Length (Min-Max): 1 - 15

Field Example:

John Smith

142o. ITC CONTACT NAME - Independent Telephone Company Contact Name (SECLOC)

Identifies the Independent Telephone Company contact person.

USAGE: This field is conditional.

	ACTIVITIES					
	N	C	D	T	V	W
<i>REQTYP - Product</i>						
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:
 Required when ITC (SECLOC) is populated with Y.

Data Characteristics: alpha / special characters

Field Length (Min-Max): 1 - 15

Field Example:

John Smith

142p. ITC CONTACT TN - Independent Telephone Company Contact Telephone Number (PRILOC)

Identifies the Independent Telephone Company Contact Number.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:
 Required when ITC CONTACT NAME (PRILOC) is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 14

Field Example:
 205 555-8111

142q. ITC CONTACT TN - Independent Telephone Company Contact Telephone Number (SECLOC)

Identifies the Independent Telephone Company Contact Number.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	C	C	P	C	C	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	C	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	C	C	P	C	C	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	C	C	P	P	C	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

CONDITION:

Required when ITC CONTACT NAME (SECLOC) is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 14

Field Example:

205 555-8111

142r. IWTQ - Inside Wire Type Quantity (PRILOC Details)

Identifies the quantity of inside wire types requested.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

02

142s. IWTQ - Inside Wire Type Quantity (SECLOC Details)

Identifies the quantity of inside wire types requested.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	P	P	P	P	P	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	P	P	P	P	P	P
<i>REQTYP K-MegaLink Service</i>	P	P	P	P	P	P
<i>REQTYP K-Metro Ethernet</i>	C	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	C	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	C	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	P	P	P	P	P
<i>REQTYP K-SynchroNet Service</i>	C	C	P	C	C	P

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

02

142t. LC - Line Code

Identifies the type line coding required for the DS1 facility.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP K-Asynchronous Transfer Mode (ATM) Technology</i>	P	P	P	P	P	P
<i>REQTYP K-Dedicated Ethernet</i>	R	O	P	R	O	P
<i>REQTYP K-Frame Relay (Fast Packet Services)</i>	P	P	P	P	P	P
<i>REQTYP K-LIGHTGATE</i>	P	C	P	P	C	P
<i>REQTYP K-MegaLink Service</i>	R	C	P	R	C	P
<i>REQTYP K-Metro Ethernet</i>	R	C	P	P	C	P
<i>REQTYP K-Native Mode LAN Interconnection (NMLI)</i>	P	C	P	P	C	P
<i>REQTYP K-Private Line</i>	R	C	P	C	C	P
<i>REQTYP K-Resale Service (TIE Lines)</i>	R	C	P	C	C	P
<i>REQTYP K-SMARTRing Service</i>	P	O	P	P	O	P
<i>REQTYP K-SynchroNet Service</i>	R	C	P	C	C	P

VALID ENTRIES:

AMI = Alternate Mark Inversion

CC = Clear Channel (B8ZS)

CONDITIONS:

1. This field is required if the FLNA equals N or T.
2. This field is optional if FLNA equals C or V.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 3

Field Example:

CC

142u. LCON TEL NO - Local Contact Telephone Number (PRILOC)

Identifies the telephone number of the local contact for the service location.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P	P	P
REQTYP K-Dedicated Ethernet	O	O	P	O	O	P
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P	P	P
REQTYP K-LIGHTGATE	O	O	P	P	O	P
REQTYP K-MegaLink Service	O	O	P	O	O	P
REQTYP K-Metro Ethernet	O	O	P	P	O	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	O	P	P	O	P
REQTYP K-Private Line	O	O	P	O	O	P
REQTYP K-Resale Service (TIE Lines)	O	O	P	O	O	P
REQTYP K-SMARTRing Service	O	O	P	P	O	P
REQTYP K-SynchroNet Service	O	O	P	O	O	P

NOTES:

- Population of this field on the LSR will be interpreted as permission by the CLEC for AT&T to contact the person named in the LCON (PRILOC) field even though specific CLEC contract provisions state otherwise.
- During installation, this is the contact number that the provider's technician will call to reach the person named in the LCON (PRILOC).

DATA ENTRY CONDITION:

The only valid special character allowed is the hyphen (-).

Data Characteristics: numeric / special characters

Field Length (Min-Max): 14 - 14

Field Example:

20198135871234

201-981-3587-1234

142v. LCON TEL NO - Local Contact Telephone Number (SECLOC)

Identifies the telephone number of the local contact for the service location.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P	P	P
REQTYP K-Dedicated Ethernet	O	O	P	O	O	P
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P	P	P
REQTYP K-LIGHTGATE	O	O	P	P	O	P
REQTYP K-MegaLink Service	O	O	P	O	O	P
REQTYP K-Metro Ethernet	O	O	P	P	O	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	O	P	P	O	P
REQTYP K-Private Line	O	O	P	O	O	P
REQTYP K-Resale Service (TIE Lines)	O	O	P	O	O	P
REQTYP K-SMARTRing Service	O	O	P	P	O	P
REQTYP K-SynchroNet Service	O	O	P	O	O	P

NOTES:

- Population of this field on the LSR will be interpreted as permission by the CLEC for AT&T to contact the person named in the LCON (SECLOC) field even though specific CLEC contract provisions state otherwise.
- During installation, this is the contact number that the provider's technician will call to reach the person named in the LCON (SECLOC).

DATA ENTRY CONDITION:

The only valid special character allowed is the hyphen (-).

Data Characteristics: numeric / special characters

Field Length (Min-Max): 14 - 14

Field Example:

20198135871234

201-981-3587-1234

16. CENTREX Resale Service (CRS)

16.1 CRS Form Description

All the information required for ordering Centrex Service is provided for various fields contained within the Centrex Form. This form provides entries for the type of activity and Centrex involved, the type of account for which the Centrex is being requested, etc..

16.2 CRS Form Entries

Included in this section are the CRS Forms with each of the entry fields numbered. These numbers correspond to the field names in the "ALPHABETIC/NUMERIC CROSS REFERENCE GLOSSARY" section and with each heading number under the "16.3 CRS Form Fields" section of this chapter.

ALPHABETIC/NUMERIC CROSS-REFERENCE GLOSSARY

The following table is an alphanumeric cross-reference glossary of the **CRS Form** fields.

CRS Form Fields

Field Abbreviation	Field #	Field Name
AAI	75x	Additional Address Information
AFT	75i	Address Format Type
AN	6	Account Number
API	40	Attendant Position Indicator
APS	10	Attendant Position
ATN	5	Account Telephone Number
BA	49	Blocking Activity
BLOCK	50	Block
BSPRAO	62	Biling Service Provider Revenue Accounting Office Code
CB	7	Common Block
CB FEATURE	28	Common Block Feature Codes
CB FEATURE DETAIL	29	Common Block Feature Detail
CBA	20	CENTREX Blocking Activity
CBFA	27	Common Block Feature Activity
CBLOCK	21	CENTREX Common Block Restrictions
CC-ACT	51	Calling Card Activity
CC-NO	52	Calling Card Number
CCT	53	Calling Card Type
CFA	75dd	Connecting Facility Assignment
CFPI	25	CENTREX Common Block Freeze PIC Indicator
CIPIC	16	Common Block International Pre-subscription Indicator Code
CITY	75y	City
CKR	56	Customer Circuit Reference
CLN	43	CENTREX Line Name
CLPIC	15	Common Block IntraLATA Pre-subscription Indicator Code
CPATH	23	CENTREX Access Paths
CPATHA	24	CENTREX Access Paths Additional
CPG	75ff	Call Pickup Group
CPGN	75gg	Call Pickup Group Name
CPGQ	75hh	Call Pickup Group Quantity
CPIC	14	Common Block InterLATA Pre-subscription Indicator Code
DI	55	Disability Indicator
DIALING	22	Dialing
DSN	42	Dialable Station Number
ECCKT	75ee	Exchange Company Circuit ID
FA	73	Feature Activity
FEATURE	74	Feature Codes
FEATURE DETAIL	75	Feature Detail

Field Abbreviation	Field #	Field Name
FLI	54	Foreign Language Indicator
FPI	61	Freeze PIC Indicator
IPIC	46	International Pre-subscription Indicator Code
ISDNP	31a	ISDN Protocol Type
ISPID	41a	ISDN Service Profile Identification
IWJK	70	Inside Wire Jack Code
IWJQ	72	Inside Wire Jack Quantity
IWT	71	Inside Wire Type
IWTQ	75ii	Inside Wire Type Quantity
JK CODE	67	Jack Code
JK NUM	68	Jack Number
JK POS	69	Jack Position
JR	66	Jack Request
LCON	75bb	Local Contact
LD1	75r	Location Designator 1
LD2	75t	Location Designator 2
LD3	75v	Location Designator 3
LEAN	59	Line Existing Account Number
LEATN	60	Line Existing Account Telephone Number
LNA	33	Line Activity
LNUM	31	Line Number
LOCNUM	30	Location Number
LPIC	45	IntraLATA Pre-subscription Indicator Code
LSCP	26	Local Service Provider Change Prohibited
LSCP	48	Local Service Provider Change Prohibited
LST	33a	Local Service Termination
LTC	47	Line Treatment Code
LV1	75s	Location Value 1
LV2	75u	Location Value 2
LV3	75w	Location Value 3
NAME	75h	End User Name (SECLOC)
NCON	75q	New Construction
NIDR	69a	NID Request
NOTYP	35	Number Type
NPI	32	Number Portability Indicator
OAR	17	Operator Assisted Routing
OECCKT	38	Out Exchange Company Circuit ID
ORD	4	Order Number
OTN	41	Out Telephone Number
PG_of_	8	Page_of_
PIC	44	InterLATA Pre-subscription Indicator Code
PON	1	Purchase Order Number
PULSE	65	Type of Pulsing

Field Abbreviation	Field #	Field Name
RL	37	Reuse Loop
RSQTY	3	Resale Quantity
SAI	75g	Secondary Address Indicator
SAN	58	Subscriber Authorization Number
SANO	75k	Service Address Number
SAPR	75j	Service Address Number Prefix
SASD	75m	Service Address Street Directional Prefix
SASF	75l	Service Address Number Suffix
SASN	75n	Service Address Street Name
SASS	75p	Service Address Street Directional Suffix
SATH	75o	Service Address Street Type
SDD	11	Station Digit Dialing
SGNL	63	Signaling
SMDR	12	Station Message Detail Recording
SMDRAC	13	SMDR Account Code
SN	9	Station Number
SNA	7a	Station Number Activity
SOE	34	Service or Equipment Indicator
SSIG	64	Start Signaling
ST	75jj	Switch Type
STATE	75z	State/Province
TA	18	Treatment Code Activity
TC FR	75kk	Transfer of Calls From
TC OPT	75a	Transfer of Call Options
TC NAME	75f	Transfer of Calls To Name
TC PER	75d	Transfer of Calls Period
TC TO PRI	75b	Transfer of Calls To Primary Number
TC TO SEC	75c	Transfer of Calls To Secondary Number
TCID	75e	Transfer of Calls To Identifier
TEL NO	75cc	Telephone Number (LCON)
TERS	39	Terminal Numbers
TLI	75ll	Telephone Line Identifier
TMTC	19	Treatment Code
TNS	36	Telephone Numbers
TSP	57	Telecommunications Service Priority
VER	2	Version Identification
ZIP	75aa	ZIP/Postal Code

LSOG 10 - Effective 03/20/ 2010

031134

Centrex Resale Service Request

Administrative Section

PON VER PG OF

Common Block Information Section

CB SNA SN

SNA SN SNA SN ST

CPGQ CPG

CPGN

Station Detail Section

LOCNUM LNUM ISDNP ISPID NPI

LNA LST TNS TERS

TLI OTN FPI PIC LPIC

TSP JR JK CODE JK NUM JK POS

IWJK IWJQ IWJK IWJQ IWTQ IWT

NIDR BA BLOCK

ECCKT

SSIG CFA

TC OPT TC TO PRI TC TO SEC

TC PER TC FR

TCID TC NAME

TCID TC NAME

TC TO SEC

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031233

Centrex Resale Service Request

Administrative Section

PON VER PG OF

Station Detail Section (Continued)

TCID TC NAME

TCID TC NAME

TC TO SEC

TCID TC NAME

TCID TC NAME

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

LSOG 10 - Effective 03/20/2010

031332

Centrex Resale Service Request

Administrative Section

PON VER PG OF

Station Detail Section (Continued)

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

Secondary Address Section

TNS

SAI NAME

NCON AFT

SAPR SANO SASF SASD

SASN

SATH SASS

LD1 LV1 LD2 LV2

LD3 LV3

AAI

CITY

STATE ZIP CODE

LCON TELNO

1. PON - Purchase Order Number

Identifies the customer's unique purchase order or requisition number that authorizes the issuance of this request or supplement.

USAGE: This field is conditional.

	ACTIVITIES							
REQTYP - Product	N	C	D	T	V	W	S	B
REQTYP P-Centrex Service		N	P	N	N	P		
REQTYP P-ESSX Service		N	P	P	P	P		
REQTYP P-MultiServ/MultiServ PLUS		N	P	P	N	P		

VALID ENTRIES:

Upper Case

NOTES:

1. This field must be identical to the PON field on the LSR and all other associated Forms/Screens.
2. This field is required on manual requests when ordering data has been input on a form page.
3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

DATA ENTRY CONDITION:

The only valid special characters allowed are the hyphen (-), apostrophe ('), comma (,) and period(.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 16

Field Example:

824Z9

2. VER - Version Identification

Identifies the customer's version number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES							
	N	C	D	T	V	W	S	B
REQTYP P-Centrex Service		N	P	N	N	P		
REQTYP P-ESSX Service		N	P	P	P	P		
REQTYP P-MultiServ/MultiServ PLUS		N	P	P	N	P		

NOTES:

1. This field must be identical to the VER field on the LSR and all other associated Forms/Screens.
2. This field is required on manual requests when ordering data has been input on a form page.
3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

CONDITION:

Required when the VER field is populated on the LSR.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

3. RSQTY - Resale Quantity

Identifies the quantity of resale services (e.g., lines, circuits, trunks, etc.) involved in this service request.

NOTE:

This field is not used by AT&T Southeast at this time.

4. ORD - Order Number

Identifies the provider's order number for the service requested.

NOTE:

This field is not used by AT&T Southeast at this time.

5. ATN - Account Telephone Number

Identifies the account telephone number assigned by the NSP.

NOTE:

This field is not used by AT&T Southeast at this time.

6. AN - Account Number

Identifies the main account number assigned by the NSP.

NOTE:

This field is not used by AT&T Southeast at this time.

7. CB - Common Block

Identifies the name/number of the CENTREX and the name/number of the grouping (customer common block).

USAGE: This field is conditional.

	ACTIVITIES							
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		R	P	R	R	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

VALID ENTRIES:

Position 1 - 4 = Centrex Name/Number

Position 5 - 20 = Customer Common Block Name/Number

CONDITION:

Prohibited when LNA is D.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 3 - 20

Field Example:

MC12TEL1

7a. SNA - Station Number Activity

Identifies the activity associated with the station number.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>							
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		O	P	R	R	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

VALID ENTRIES:

N = New

E = Existing

D = Delete

CONDITION:

Prohibited when LNA is D.

DATA ENTRY CONDITIONS:

1. When the ACT is T, SNA must be N.
2. When the ACT is V, SNA must be E or N.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

E

8. PG_of_ - Page_of_

Identifies the page number and total number of pages contained in this request.

USAGE: This field is optional.

	ACTIVITIES							
REQTYP - Product	N	C	D	T	V	W	S	B
REQTYP P-Centrex Service		N	P	N	N	P		
REQTYP P-ESSX Service		N	P	P	P	P		
REQTYP P-MultiServ/MultiServ PLUS		N	P	P	N	P		

NOTES:

1. This field is required on manual requests when ordering data has been input on a form page.
2. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

DATA ENTRY CONDITION:

First field is individual page number, second field is total number of pages.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 6

Field Example:

1 of 4

9. SN - Station Number

Identifies the station numbers or range of station numbers assigned to the CENTREX common block.

USAGE: This field is conditional.

	ACTIVITIES							
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		C	P	C	R	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	R	P		

CONDITION:

Required when the SNA field is populated.

DATA ENTRY CONDITION:

The only valid special character allowed is the hyphen (-) and may only be used in position 11 when ranging station numbers.

Data Characteristics: numeric / special characters

Field Length (Min-Max): 10 - 15

Field Example:

2025558000

10. APS - Attendant Position

Identifies the number of attendant positions for the CENTREX common block.

NOTE:

This field is not used by AT&T Southeast at this time.

11. SDD - Station Digit Dialing

Identifies the dialing patterns of the CENTREX common block.

NOTE:

This field is not used by AT&T Southeast at this time.

12. SMDR - Station Message Detail Recording

Identifies that the SMDR call detail recording system is actuated on all calls placed by station users.

NOTE:

This field is not used by AT&T Southeast at this time.

13. SMDRAC - SMDR Account Code

Identifies the billing number to put into a Station Message Detail Recording (SMDR) record for charge-back purposes for the CENTREX common block.

NOTE:

This field is not used by AT&T Southeast at this time.

14. CPIC - Common Block InterLATA Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier the customer has selected for all InterLATA traffic from this CENTREX common block.

NOTE:

This field is not used by AT&T Southeast at this time.

15. CLPIC - Common Block IntraLATA Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier the customer has selected for all IntraLATA traffic from this CENTREX common block.

NOTE:

This field is not used by AT&T Southeast at this time.

16. CIPIC - Common Block International Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier that the customer has selected for International traffic from this CENTREX common block.

NOTE:

This field is not used by AT&T Southeast at this time.

17. OAR - Operator Assisted Routing

Identifies a requirement for custom routing of 0+ Local, 0-, 411, 555-1212 calls.

NOTE:

This field is not used by AT&T Southeast at this time.

18. TA - Treatment Code Activity

Indicates the activity type for the treatment code associated with the CENTREX common block.

NOTE:

This field is not used by AT&T Southeast at this time.

19. TMTC - Treatment Code

Identifies the unique treatment profile code required for the CENTREX common block.

NOTE:

This field is not used by AT&T Southeast at this time.

20. CBA - CENTREX Blocking Activity

Identifies the activity for the blocking of calls.

NOTE:

This field is not used by AT&T Southeast at this time.

21. CBLOCK - CENTREX Common Block Restrictions

Identifies the type of blocking on the CENTREX common block.

NOTE:

This field is not used by AT&T Southeast at this time.

22. DIALING - Dialing

Identifies CENTREX dialing capability.

NOTE:

This field is not used by AT&T Southeast at this time.

23. CPATH - CENTREX Access Paths

Identifies the quantity of access paths associated with the CENTREX common block.

NOTE:

This field is not used by AT&T Southeast at this time.

24. CPATHA - CENTREX Access Paths Additional

Identifies the additional quantity of access paths associated with the CENTREX common block.

NOTE:

This field is not used by AT&T Southeast at this time.

25. CFPI - CENTREX Common Block Freeze PIC Indicator

Indicates the customer's requested freeze option for the CPIC or CLPIC.

NOTE:

This field is not used by AT&T Southeast at this time.

26. LSCP - Local Service Provider Change Prohibited

Identifies that the end user has requested the option of prohibiting the change of their current service provider or removing the option.

NOTE:

This field is not used by AT&T Southeast at this time.

27. CBFA - Common Block Feature Activity

Identifies the activity type for the feature, or package of features, associated with the CENTREX common block.

NOTE:

This field is not used by AT&T Southeast at this time.

28. CB FEATURE - Common Block Feature Codes

Identifies the type of feature, or package of features, associated with the CENTREX common block.

NOTE:

This field is not used by AT&T Southeast at this time.

29. CB FEATURE DETAIL - Common Block Feature Detail

Identifies additional information for the type of feature, or package of features, associated with the CENTREX common block.

NOTE:

This field is not used by AT&T Southeast at this time.

30. LOCNUM - Location Number

Identifies this service location number for the service requested.

USAGE: This field is conditional.

	ACTIVITIES							
REQTYP - Product	N	C	D	T	V	W	S	B
REQTYP P-Centrex Service		C	P	C	C	P		
REQTYP P-ESSX Service		R	P	P	P	P		
REQTYP P-MultiServ/MultiServ PLUS		R	P	P	R	P		

NOTES:

1. LOCNUM must be unique for each service location.
2. The LOCNUM must be in sequential and consecutive order.
3. The Location Number is assigned by the customer and is retained until the service is disconnected.
4. This field is used to uniquely identify each location number when more than one address exists with service terminating at one or more locations for the same ATN account (e.g., DPA).
5. This field may be used to delineate unique Secondary Location Address (SLA) Numbers for Centrex based services.

CONDITION:

Required when the LOCQTY field is populated.

DATA ENTRY CONDITIONS:

1. When populated, the first (main) location must be 001 and greater than 001 at each secondary location.
2. When the ACT is C and a new location is not being added, the LOCNUM must match an existing SLA number on the CSR (e.g., LOCNUM 002 equates to SLA2 on the Customer Service Record (CSR)).

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

002

31. LNUM - Line Number

Identifies the line or trunk as a unique number and each additional occurrence as a unique number.

USAGE: This field is conditional.

	ACTIVITIES							
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		R	P	R	R	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

NOTES:

1. Once the LNUM is generated it can not be changed and is retained through out completion of the request.
2. The values are to be assigned consecutively and must be unique throughout the request at the LOCNUM level.
3. Additional Forms are required for each LNUM.

CONDITION:

Required when the LNA field is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00167

31a. ISDNP - ISDN Protocol Type

Identifies the ISDN Protocol Type.

NOTE:

This field is not used by AT&T Southeast at this time.

32. NPI - Number Portability Indicator

Identifies the status of the telephone number being ported.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>							
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		C	P	C	C	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

VALID ENTRIES:

C = Port in working TN

D = Port in reserved TN

CONDITIONS:

1. Prohibited when the LNA is D, V or P.
2. Prohibited when the ACT is T, LNA is T and OTN is not populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

33. LNA - Line Activity

Identifies the activity involved at the line level.

USAGE: This field is conditional.

	ACTIVITIES							
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		C	P	R	R	P		
<i>REQTYP P-ESSX Service</i>		R	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	R	P		

VALID ENTRIES:

N = New

C = Change

D = Disconnect

T = Outside Move

V = Conversion (as specified)

P = PIC Change

NOTE:

A valid entry of N is used to add a new station to an existing Common Block.

CONDITION:

Required when the ACT is C and SNA is not populated.

DATA ENTRY CONDITIONS:

1. When the ACT is T, the LNA must be N or T.
2. When the ACT is V, the LNA must be N, D or V.
3. When the ACT is C, the LNA must be N, C, D or P.
4. When the ACT is V, at least one LNA must be V.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

V

33a. LST - Local Service Termination

Identifies the CLLI code of the end office switch from which service is being requested.

USAGE: This field is conditional.

	ACTIVITIES							
REQTYP - Product	N	C	D	T	V	W	S	B
REQTYP P-Centrex Service		P	P	P	P	P		
REQTYP P-ESSX Service		C	P	P	P	P		
REQTYP P-MultiServ/MultiServ PLUS		C	P	P	C	P		

VALID ENTRIES:

Valid Format:

AAAAAAAAAXXX

AAA AAAAXXX

AAAAAANNXXX

AAA AANNXXX

A = Alpha

N = Numeric

X = Alpha/Numeric

DATA ENTRY CONDITION:

When ACT is V and multiple LST values are present, the first 8 characters must match.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 11 - 11

Field Example:

STLSMO07CG0

34. SOE - Service or Equipment Indicator

This field identifies the type of service/equipment associated with the line in the LIDB.

NOTE:

This field is not used by AT&T Southeast at this time.

35. NOTYP - Number Type

Identifies the type of telephone number.

NOTE:

This field is not used by AT&T Southeast at this time.

36. TNS - Telephone Numbers

Identifies the telephone number or consecutive range of telephone numbers for this request.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>							
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		C	P	R	R	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

VALID ENTRIES:

Existing TN or Reserved TN

N = New Telephone Number Requested

NOTE:

Ranges of telephone numbers are not valid.

CONDITION:

Prohibited when the TER and/or OTN field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 or 10

Field Example:

2016990001

37. RL - Reuse Loop

Identifies the desire to reuse the loop from an existing service arrangement for this request.

NOTE:

This field is not used by AT&T Southeast at this time.

38. OECCKT - Out Exchange Company Circuit ID

Identifies the circuit identification that was previously provided to the old LSP/NSP Switch by the NSP-Loop.

NOTE:

This field is not used by AT&T Southeast at this time.

39. TERS - Terminal Numbers

Identifies the number for a non-lead line in a multi-line hunt group or consecutive range of terminal numbers.

USAGE: This field is conditional.

	ACTIVITIES							
REQTYP - Product	N	C	D	T	V	W	S	B
REQTYP P-Centrex Service		C	P	C	C	P		
REQTYP P-ESSX Service		C	P	P	P	P		
REQTYP P-MultiServ/MultiServ PLUS		C	P	P	C	P		

VALID ENTRIES:

N = New Terminal Number Requested

TXXXX Terminal Numbers

NOTES:

1. This field is used to establish, change, or disconnect lines associated with Multiline Hunt groups.
2. Consecutive ranges of numbers are not valid.

CONDITION:

Prohibited when LNA is D.

DATA ENTRY CONDITIONS:

1. Terminal numbers must be sequential.
2. The first position is reserved for a terminal number indicator.
3. When populated, TLI must be populated with the pilot lead telephone number.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

T0001

40. API - Attendant Position Indicator

Indicates if this line is an attendant position.

NOTE:

This field is not used by AT&T Southeast at this time.

41. OTN - Out Telephone Number

Identifies the existing telephone number that is being changed.

USAGE: This field is conditional.

	ACTIVITIES							
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		C	P	C	P	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	P	P		

CONDITION:

Prohibited when the LNA is N, D or P.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016990001

41a. ISPID - ISDN Service Profile Identification

Provides a code that must be programmed into the ISDN BRI Customer Premises Equipment (CPE). This code is transmitted from the CPE over the ISDN BRI D-channel to the LSO switch. It must be present in order for the BRI to become active.

NOTE:

This field is not used by AT&T Southeast at this time.

42. DSN - Dialable Station Number

Identifies the dialable one to seven (1-7) digit station digit dialing number.

NOTE:

This field is not used by AT&T Southeast at this time.

43. CLN - CENTREX Line Number

Identifies the name associated with the CENTREX line for optional display associated with CENTREX station-to-station dialing.

NOTE:

This field is not used by AT&T Southeast at this time.

44. PIC - InterLATA Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) for the carrier the customer has selected for InterLATA traffic.

USAGE: This field is conditional.

	ACTIVITIES							
REQTYP - Product	N	C	D	T	V	W	S	B
REQTYP P-Centrex Service		C	P	R	R	P		
REQTYP P-ESSX Service		C	P	P	P	P		
REQTYP P-MultiServ/MultiServ PLUS		C	P	P	R	P		

VALID ENTRIES:

NNNN = 4 numeric PIC code

NONE = Customer does not want to pre-subscribe

NC = No Change

NA = Not Applicable (Service may not require a PIC)

UNDC = Undecided

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Required when the LNA is N. 2. Optional when the LNA is C. 3. Required when the LNA is P and PIC is being changed. 4. Prohibited when the LNA is D.

<p>DATA ENTRY CONDITION:</p> <p>When the LNA is N or T, the only valid entries are NONE, UNDC or a 4 numeric PIC code.</p>

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 or 4

Field Example:

0288

45. LPIC - IntraLATA Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier the customer has selected for IntraLATA traffic.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES							
	N	C	D	T	V	W	S	B
REQTYP P-Centrex Service		C	P	R	R	P		
REQTYP P-ESSX Service		C	P	P	P	P		
REQTYP P-MultiServ/MultiServ PLUS		C	P	P	C	P		

VALID ENTRIES:

NNNN = 4 numeric LPIC code

NONE = Customer does not want to pre-subscribe

NC = No Change

NA = Not Applicable (Service may not require a LPIC)

UNDC = Undecided

CONDITIONS:

1. Required when the ACT is C and the LNA is N.
2. Optional when the LNA is C.
3. Prohibited when the LNA is D.
4. Required when the LNA is P and PIC is being changed.

DATA ENTRY CONDITION:

When the LNA is N or T, the only valid entries are NONE, UNDC or a 4 numeric valid LPIC code.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 or 4

Field Example:

0288

46. IPIC - International Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier the customer has selected for international traffic.

NOTE:

This field is not used by AT&T Southeast at this time.

47. LTC - Line Treatment Code

Identifies the unique treatment profile code required for this line when the CENTREX common block contains more than one treatment code.

NOTE:

This field is not used by AT&T Southeast at this time.

48. LSCP - Local Service Provider Change Prohibited

Identifies that the end user has requested the option of prohibiting the change of their current service provider or removing the option.

NOTE:

This field is not used by AT&T Southeast at this time.

49. BA - Blocking Activity

Indicates the activity for the blocking of calls.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES							
	N	C	D	T	V	W	S	B
REQTYP P-Centrex Service		C	P	O	C	P		
REQTYP P-ESSX Service		C	P	P	P	P		
REQTYP P-MultiServ/MultiServ PLUS		C	P	P	C	P		

VALID ENTRIES:

A = Add/Change/Convert (as specified)

N = No change

Z = Remove all blocking

NOTE:

When BA is populated, any existing block will be automatically removed.

CONDITION:

Prohibited when the LNA is D, otherwise optional.

DATA ENTRY CONDITION:

When LNA is N the only valid entry is A.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

50. BLOCK - Block

Identifies the type of blocking on the telephone number.

USAGE: This field is conditional.

	ACTIVITIES							
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		C	P	C	C	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

VALID ENTRIES:

A = No Collect/3rd Party

B = No 3rd Party

C = No Collect

CONDITION:
 Required when the BA field is populated, otherwise prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

51. CC-ACT - Calling Card Activity

Identifies the activity involved for the calling card number.

NOTE:

This field is not used by AT&T Southeast at this time.

52. CC-NO - Calling Card Number

Identifies the calling card number for this request.

NOTE:

This field is not used by AT&T Southeast at this time.

53. CCT - Calling Card Type

Identifies the type of restriction associated with the calling card for this request.

NOTE:

This field is not used by AT&T Southeast at this time.

54. FLI - Foreign Language Indicator

Identifies the foreign language preference associated with the line number.

NOTE:

This field is not used by AT&T Southeast at this time.

55. DI - Disability Indicator

Identifies for LIDB that the end user has a disability that requires special handling of operator-assisted and/or directory-assistance calls.

NOTE:

This field is not used by AT&T Southeast at this time.

56. CKR - Customer Circuit Reference

Identifies the circuit number or sequential range of circuit numbers assigned by the customer.

NOTE:

This field is not used by AT&T Southeast at this time.

57. TSP - Telecommunications Service Priority

Indicates the provisioning and restoration priority as defined under the TSP Service Vendor Handbook.

USAGE: This field is conditional.

	ACTIVITIES							
REQTYP - Product	N	C	D	T	V	W	S	B
REQTYP P-Centrex Service		O	P	O	O	P		
REQTYP P-ESSX Service		O	P	P	P	P		
REQTYP P-MultiServ/MultiServ PLUS		O	P	P	O	P		

VALID ENTRIES:

Nine Character TSP Control Identifier

One Hyphen

One Character Provisioning Priority Level

One Character Restoration Priority Level

NOTES:
1. These codes are assigned by the TSP Program Office.
2. For additional information regarding the TSP Service Vendor Handbook issued by National Service Emergency Preparedness (NSEP), refer to website: http://tsp.ncs.gov.docs.html .
3. A TSP ending in '00' indicates revocation, the removal of a previously assigned TSP code.

DATA ENTRY CONDITIONS:
1. The only valid special character allowed is the hyphen (-) and may only be used in position 10.
2. TSP must be E, 0, 1, 2, 3, 4 or 5 in position 11.
3. TSP must be 0, 1, 2, 3, 4 or 5 in position 12.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 12 - 12

Field Example:

TSP12345C-E1

58. SAN - Subscriber Authorization Number

Identifies a number equivalent to the end user purchase order number.

NOTE:

This field is not used by AT&T Southeast at this time.

59. LEAN - Line Existing Account Number

Identifies the end user's existing account number assigned by the current NSP and/or LSP.

NOTE:

This field is not used by AT&T Southeast at this time.

60. LEATN - Line Existing Account Telephone Number

Identifies the end user's existing account telephone number assigned by the old LSP.

NOTE:

This field is not used by AT&T Southeast at this time.

61. FPI - Freeze PIC Indicator

Identifies a request that PIC activity on the Working Telephone Number (WTN) be restricted.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES							
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
REQTYP P-Centrex Service		O	P	O	O	P		
REQTYP P-ESSX Service		O	P	P	P	P		
REQTYP P-MultiServ/MultiServ PLUS		O	P	P	O	P		

VALID ENTRIES:

A = Freeze LSP's IntraLATA PIC (LPIC)

B = Freeze LSP's Inter & IntraLATA PICs (Both PIC and LPIC)

E = Freeze LSP's InterLATA PIC (PIC)

R = Remove InterLATA Freeze (PIC)

S = Remove IntraLATA Freeze (LPIC)

T = Remove both InterLATA and IntraLATA Freeze (PIC and LPIC)

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

B

62. BSPRAO - Billing Service Provider Revenue Accounting Office Code

Identifies the Revenue Accounting Office (RAO) code that the Local Service Provider (LSP) has designated.

NOTE:

This field is not used by AT&T Southeast at this time.

63. SGNL - Signaling

Identifies the type of signaling requested.

NOTE:

This field is not used by AT&T Southeast at this time.

64. SSIG - Start Signaling

Identifies the type of start signaling requested.

NOTE:

This field is not used by AT&T Southeast at this time.

65. PULSE - Type of Pulsing

Identifies the type of pulsing.

NOTE:

This field is not used by AT&T Southeast at this time.

66. JR - Jack Request

Indicates a request for a new jack.

USAGE: This field is conditional.

	ACTIVITIES							
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		C	P	O	C	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

VALID ENTRIES:

Y = Yes

NOTE:

This field is used to request jacks other than a Network Interface Device (NID).

CONDITION:

Prohibited when the LNA is D, otherwise optional.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

67. JK CODE - Jack Code

Indicates the standard code for the particular registered or non-registered jack used to terminate the service.

USAGE: This field is conditional.

	ACTIVITIES							
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		C	P	C	C	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

CONDITION:

Required when the NIDR field is populated, otherwise prohibited.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

68. JK NUM - Jack Number

Identifies the number of the jack used on end user connections.

USAGE: This field is conditional.

	ACTIVITIES							
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		C	P	C	C	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

CONDITION:

Required when the NIDR field is populated, otherwise prohibited.

DATA ENTRY CONDITION:

When the jack identification is unknown, then enter "99" in this field.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

21

69. JK POS - Jack Position

Identifies the position in the jack that a particular service will occupy.

USAGE: This field is conditional.

	ACTIVITIES							
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		C	P	C	C	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

CONDITION:

Required when the JK CODE field is populated.

DATA ENTRY CONDITION:

When jack position is unknown, enter '99' in this field to specify next available position.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

10

69a. NIDR - NID Request

Indicates a request for a new Network Interface Device (NID).

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES							
	N	C	D	T	V	W	S	B
REQTYP P-Centrex Service		C	P	O	C	P		
REQTYP P-ESSX Service		C	P	P	P	P		
REQTYP P-MultiServ/MultiServ PLUS		C	P	P	C	P		

VALID ENTRIES:

Y = Yes

N = No

NOTES:

1. CLEC must request NID if one is to be installed at end user's premises.
2. If NID is required and not on the order the technician will contact the CLEC for instructions.
3. The NID serves as a demarcation or separation point, providing a connection of premises wire to the access line. A compatible standard NID is inherent in the service configuration and is not required on the LSR request.

CONDITION:

Prohibited when the LNA is D or P.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

70. IWJK - Inside Wire Jack Code

Indicates the standard code for the type of jack requested for inside wiring.

USAGE: This field is conditional.

	ACTIVITIES							
REQTYP - Product	N	C	D	T	V	W	S	B
REQTYP P-Centrex Service		C	P	C	C	P		
REQTYP P-ESSX Service		C	P	P	P	P		
REQTYP P-MultiServ/MultiServ PLUS		C	P	P	C	P		

NOTES:

1. When multiple lines are terminating in one multi-line jack, the IWJK and IWJQ fields should only be populated for the first line.
2. Jacks may be ordered on a line-by-line basis.

CONDITIONS:

1. Required when the JR field is populated.
2. Prohibited when the JR field is not populated.

DATA ENTRY CONDITION:

When the entry in this field is 16 or greater the PROJECT field must also be populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

71. IWT - Inside Wire Type

Identifies the type of inside wiring to be used.

USAGE: This field is conditional.

	ACTIVITIES							
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		C	P	C	C	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

VALID ENTRIES:

A = Plenum 4 pair or less

B = Non-Plenum 4 pair or less

C = Plenum 25 pair

D = Non-Plenum 25 pair

E = Reuse and test existing wiring

CONDITION:
 Required when the IWO field is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

72. IWJQ - Inside Wire Jack Quantity

Indicates the number of jacks requested for inside wiring.

USAGE: This field is conditional.

	ACTIVITIES							
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP - Product</i>								
<i>REQTYP P-Centrex Service</i>		C	P	C	C	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

NOTES:

1. When multiple lines are terminating in one multi-line jack, the IWJK and IWJQ fields should only be populated for the first line.
2. Jacks may be ordered on a line-by-line basis.

CONDITIONS:

1. Required when the IWJK field is populated.
2. Required when the JR field is populated.
3. Prohibited when the JR field is not populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

01

73. FA - Feature Activity

Indicates the activity type for the feature.

USAGE: This field is conditional.

	ACTIVITIES							
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP - Product</i>								
<i>REQTYP P-Centrex Service</i>		C	P	R	R	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

VALID ENTRIES:

N = Add/Install

C = Change

D = Disconnect

CONDITION:

Prohibited when the LNA is D or P, otherwise optional.

DATA ENTRY CONDITION:

FA must be N when LNA is N.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

74. FEATURE - Feature Codes

Identifies the type of feature associated with the line.

USAGE: This field is conditional.

	ACTIVITIES							
REQTYP - Product	N	C	D	T	V	W	S	B
REQTYP P-Centrex Service		C	P	R	R	P		
REQTYP P-ESSX Service		C	P	P	P	P		
REQTYP P-MultiServ/MultiServ PLUS		C	P	P	C	P		

NOTE:

For additional information regarding feature codes, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Ordering / USOC Search Tool / AT&T SE Region USOC Search Tool.

CONDITION:

Required when the FA field is populated.

DATA ENTRY CONDITIONS:

1. This field should be populated with a valid AT&T USOC.
2. This field should be populated with the Line Class of Service USOC, when the FEATURE DETAIL field is populated with ZSRC when ordering Selective Call Routing via Selective Routing codes.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 3, 5 or 6

Field Example:

1B8

75. FEATURE DETAIL - Feature Detail

Identifies additional information for the type of feature associated with the line.

USAGE: This field is conditional.

	ACTIVITIES							
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP - Product</i>								
<i>REQTYP P-Centrex Service</i>		C	P	C	C	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

CONDITIONS:

1. Prohibited when the FA field is not populated.
2. Required when the FA is N or C and FEATURE DETAIL is associated with FEATURE.

DATA ENTRY CONDITIONS:

1. When a FID is populated in the field it may be populated with or without a virgule (/).
2. The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:

/ABC 1234

75a. TC OPT - Transfer of Call Options

Identifies the type of transfer of call option the end user has requested.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES							
	N	C	D	T	V	W	S	B
REQTYP P-Centrex Service		C	P	C	P	P		
REQTYP P-ESSX Service		C	P	P	P	P		
REQTYP P-MultiServ/MultiServ PLUS		C	P	P	P	P		

VALID ENTRIES:

CA = Cancel: "The number you have reached has been disconnected."

NO = None: "The number you have reached has been disconnected."

ST = Split: The called number is routed to an operator/recording who verifies the number being called and then quotes the new number(s)

TC = Transfer of Calls. "The number you have reached XXX-XXXX has been changed. The new number is XXX-XXXX."

<p>NOTES:</p> <ol style="list-style-type: none"> The following standard intercept recordings will automatically apply when this field is not populated. D - Disconnect: The number you have reached has been disconnected. C or T - Number change to a Non-Pub number: The number you have reached XXX-XXXX has been changed to a non-published number. C or T - Number change to a listed number: The number you have reached XXX-XXXX has been changed. The new number is XXX-XXXX. When the TC OPT is not selected for partial disconnects on Multi-line accounts, the Transfer of Calls Intercept message will reflect one of the following options: 'We're sorry, you have reached a number that has been disconnected or is no longer in service, If you feel you have reached this recording in error please check the number and try your call again.' or the Transfer of Calls Intercept message will reflect the status of the main number: 'The number you have reached XXX-XXXX (disconnected number) has been changed to XXX-XXXX (main TN).' When the main TN is non-published, the recording will reflect: The number you have reached XXX-XXXX (disconnected number) has been changed to a Non-published number.

<p>CONDITIONS:</p> <ol style="list-style-type: none"> Prohibited when LNA is N, P or V. Prohibited when LNA is C or T and OTN is not populated.
--

<p>DATA ENTRY CONDITION:</p>

When the TC OPT is CA, the LNA must be C or T.
--

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

TC

75b. TC TO PRI - Transfer of Calls To Primary Number

Identifies the telephone number to which calls are to be referred.

USAGE: This field is conditional.

	ACTIVITIES							
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP - Product</i>								
<i>REQTYP P-Centrex Service</i>		C	P	C	P	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

CONDITION:

Required when the TC OPT is TC or ST, otherwise prohibited.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

75c. TC TO SEC - Transfer of Calls To Secondary Number

Identifies the secondary telephone number to which calls are to be referred.

USAGE: This field is conditional.

	ACTIVITIES							
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP - Product</i>								
<i>REQTYP P-Centrex Service</i>		C	P	C	P	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

CONDITION:
 Required when the TC OPT is ST, otherwise prohibited.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991235

75d. TC PER - Transfer of Calls Period

Indicates the requested date that the transfer of calls, specified in the TC TO PRI field, is to be removed and the standard recorded announcement is to be provided.

USAGE: This field is conditional.

	ACTIVITIES							
REQTYP - Product	N	C	D	T	V	W	S	B
REQTYP P-Centrex Service		C	P	C	P	P		
REQTYP P-ESSX Service		C	P	P	P	P		
REQTYP P-MultiServ/MultiServ PLUS		C	P	P	C	P		

VALID ENTRIES:

Valid Format:

CCYYMMDD

CC = Two Digit Century (00-99)

YY = Two Digit Year (00-99)

MM = Two Digit Month (01-12)

DD = Two Digit Day (01-31)

NOTE:

Transfer of calls period may be reduced due to a shortage of numbers or when the number is specifically requested by another client.

CONDITION:

Prohibited when the TC OPT is not ST or TC, otherwise optional.

DATA ENTRY CONDITIONS:

1. TC PER must be equal to or greater than the Desired Due Date (DDD).
2. TC PER can not be greater than the DDD plus 365 calendar days.

Data Characteristics: numeric characters

Field Length (Min-Max): 8 - 8

Field Example:

20110810

75e. TCID - Transfer of Calls To Identifier

Identifies the sequence of telephone numbers and names associated with split transfer of calls.

USAGE: This field is conditional.

	ACTIVITIES							
REQTYP - Product	N	C	D	T	V	W	S	B
REQTYP P-Centrex Service		C	P	C	P	P		
REQTYP P-ESSX Service		C	P	P	P	P		
REQTYP P-MultiServ/MultiServ PLUS		C	P	P	C	P		

VALID ENTRIES:

01 = Name associated with TC TO PRI

02 = Name associated with TC TO SEC

CONDITIONS:

1. Both TCID (01) and TCID (02) are required when the TC OPT is ST, otherwise prohibited.
2. TCID (02) not allowed if TCID (01) not present.

DATA ENTRY CONDITION:

TCID (01) and TCID (02) cannot be the same value.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

75f. TC NAME - Transfer of Calls To Name

Identifies the name(s) associated with TC TO PRI or TC TO SEC fields to which calls are to be referred when split transfer of calls is requested.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>							
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		C	P	C	P	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

CONDITIONS:

1. Required when the TC OPT is ST, otherwise prohibited.
2. Both TC NAME (01) and TC NAME (02) are required when the TC OPT is ST, otherwise prohibited.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 35

Field Example:

SALLY JONES

75g. SAI - Secondary Address Indicator

Indicates that this LNUM is a secondary address associated with the CENTREX.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>							
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		C	P	C	C	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

VALID ENTRIES:

Y = Yes

NOTE:

When SAI is not populated, all stations identified on this LSR will be assigned to the primary location.

CONDITIONS:

1. Required when a secondary address currently exists.
2. Prohibited when the LNA is D.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

75h. NAME - End User Name

Identifies the name of the end user.

USAGE: This field is conditional.

	ACTIVITIES							
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		C	P	C	C	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

NOTES:

1. The name in this field is not intended to be used for directory services.
2. This field is only needed if different than the primary name on the EU form.

CONDITION:

Prohibited when the SAI field is not populated, otherwise optional.

DATA ENTRY CONDITION:

The only valid special characters not allowed are the at sign (@), exclamation (!), virgule (/) and back slash (\).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 35

Field Example:
LUCY BROWN

75i. AFT - Address Format Type

Identifies the format of the address being supplied.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

75j. SAPR - Service Address Number Prefix

Identifies the prefix for the address number of the service address.

NOTE:

This field is not used by AT&T Southeast at this time.

75k. SANO - Service Address Number

Identifies the number of the service address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

75I. SASF - Service Address Number Suffix

Identifies the suffix for the address number of the service address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

75m. SASD - Service Address Street Directional Prefix

Indicates the street directional prefix for the service address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

75n. SASN - Service Address Street Name

Identifies the street name of the service address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

75o. SATH - Service Address Street Type

Identifies the thoroughfare portion of the street name of the service address.

NOTE:

This field is not used by AT&T Southeast at this time.

75p. SASS - Service Address Street Directional Suffix

Identifies the street directional suffix for the service address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

75q. NCON - New Construction

Identifies that the service address is a new construction or a new location within an existing service address. This would typically indicate that telephone service has not previously existed at this service address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each address.

75r. LD1 - Location Designator 1

Identifies additional specific information related to the address (e.g., building, floor, room).

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

75s. LV1 - Location Value 1

Identifies the value associated with the first location designator of the address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

75t. LD2 - Location Designator 2

Identifies additional specific information related to the address (e.g., building, floor, room).

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

75u. LV2 - Location Value 2

Identifies the value associated with the second location designator of the address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

75v. LD3 - Location Designator 3

Identifies additional specific information related to the address (e.g., building, floor, room).

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

75w. LV3 - Location Value 3

Identifies the value associated with the third location designator of the address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

75x. AAI - Additional Address Information

Identifies additional location information about the address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

75y. CITY - City

Identifies the city, village, township, etc..

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

75z. STATE - State/Province

Identifies the abbreviation for the state or province.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

75aa. ZIP - ZIP/Postal Code

Identifies the ZIP code, ZIP code + extension or postal code.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

75bb. LCON - Local Contact

Identifies the local contact name for access.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

75cc. TEL NO - Telephone Number (LCON)

Identifies the telephone number.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

75dd. CFA - Connecting Facility Assignment

Identifies the provider carrier system and channel to be used.

NOTE:

This field is not used by AT&T Southeast at this time.

75ee. ECCKT - Exchange Company Circuit ID

Identifies a provider's circuit identification.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES							
	N	C	D	T	V	W	S	B
REQTYP P-Centrex Service		P	P	P	P	P		
REQTYP P-ESSX Service		C	P	P	P	P		
REQTYP P-MultiServ/MultiServ PLUS		C	P	P	C	P		

VALID ENTRIES:

Telephone Number Format:

Prefix/Service Code and Modifier /NPA/NXX/XXXX/Terminal Number (if applicable)

Serial Number Format:

Prefix/Service Code and Modifier/Serial Number/Suffix Code/AP Code/Segment Name (if applicable)/Terminal Number (if applicable)

Facility ID Format:

Facility Designation/Facility Type/Office A Location/Office Z Location

<p>NOTES:</p> <ol style="list-style-type: none"> 1. The format of the field is defined by the provider. 2. The layout of the field may be defined by the COMMON LANGUAGE standards. 3. When a component of CLT, CLS, and CLF is purposely omitted, the component should still be delimited and compressed to eliminate any spaces. 4. If all positions in a component of CLT, CLS, and CLF are not populated, the component should be compressed to eliminate any spaces.
--

<p>DATA ENTRY CONDITIONS:</p> <ol style="list-style-type: none"> 1. All components within the ID should be delimited by either virgules or periods. 2. Telephone number format may be up to 30 characters in length. 3. Serial number format may be up to 27 characters in length. 4. Facility ID format may be up to 36 characters in length. 5. The only valid special characters allowed are the virgule (/) and period (.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 41

Field Example:

Telephone Number Format: 12.SBFS.123.456.1234

Serial Number Format: 12.LBFS.123456.001.NY

Facility ID Format: 101.T1.NYCMNY50.NYCMNY54W01

75ff. CPG - Call Pickup Group

Indicates that a Call Pickup Feature is being requested.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>							
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		O	P	O	O	P		
<i>REQTYP P-ESSX Service</i>		O	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		O	P	P	O	P		

VALID ENTRIES:

N = New

E = Existing

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

75gg. CPGN - Call Pickup Group Name

Identifies the unique call pick up number.

USAGE: This field is conditional.

	ACTIVITIES							
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		C	P	C	C	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

CONDITION:
 Required when CPG is N.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 50

Field Example:

CPG 101

75hh. CPGQ - Call Pickup Group Quantity

Identifies the number of call pickup groups requested.

USAGE: This field is conditional.

	ACTIVITIES							
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		C	P	C	C	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

CONDITION:
 Required when the CPG field is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 3

Field Example:

2

75ii. IWTQ - Inside Wire Type Quantity

Identifies the quantity of inside wire types requested.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>							
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		C	P	C	C	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

CONDITION:

Required when the IWT field is populated.

DATA ENTRY CONDITION:

When the entry in this field is 16 or greater the PROJECT field must also be populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

02

75jj. ST - Switch Type

Identifies name of service switch.

USAGE: This field is conditional.

	ACTIVITIES							
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		R	P	R	P	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

VALID ENTRIES:

A = 1A

B = 5ESS

C = DMS10

D = DMS100

E = EWSD

F = DCO

<p>CONDITION:</p> <p>Prohibited when LNA is D.</p>

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

75kk. TC FR - Transfer of Calls From

Identifies the telephone number to which calls are to be referred from.

USAGE: This field is conditional.

	ACTIVITIES							
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		C	P	C	C	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Required when the TC OPT is populated and LNA is N, C or V. 2. Prohibited when the LNA is D.
--

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

75II. TLI - Telephone Line Identifier

Identifies the pilot number of a multi-line hunt group.

USAGE: This field is conditional.

	ACTIVITIES							
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>	<i>S</i>	<i>B</i>
<i>REQTYP P-Centrex Service</i>		C	P	C	C	P		
<i>REQTYP P-ESSX Service</i>		C	P	P	P	P		
<i>REQTYP P-MultiServ/MultiServ PLUS</i>		C	P	P	C	P		

CONDITION:
 Required when the TERS field is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

9082336123

17. CENTREX UNE Service (CUS)

17.1 CUS Form Description

All the information required for ordering Centrex Service is provided for various fields contained within the Centrex Form. This form provides entries for the type of activity and Centrex involved, the type of account for which the Centrex is being requested, etc..

17.2 CUS Form Entries

Included in this section are the CUS Forms with each of the entry fields numbered. These numbers correspond to the field names in the "ALPHABETIC/NUMERIC CROSS REFERENCE GLOSSARY" section and with each heading number under the "17.3 CUS Form Fields" section of this chapter.

ALPHABETIC/NUMERIC CROSS-REFERENCE GLOSSARY

The following table is an alphanumeric cross-reference glossary of the **CUS Form** fields.

CUS Form Fields

Field Abbreviation	Field #	Field Name
AAI	51	Additional Address Information
AFT	36	Address Format Type
BA	15	Blocking Activity
BLOCK	16	Block
CB	3	Common Block
CCEA	30	Cross Connect Equipment Assignment
CFA	29	Connecting Facility Assignment
CITY	52	City
CKR	17	Customer Circuit Reference
CPG	56a	Call Pickup Group
CPGN	56b	Call Pickup Group Name
CPGQ	56c	Call Pickup Group Quantity
ECCKT	19	Exchange Company Circuit ID
FA	20	Feature Activity
FEATURE	21	Feature Codes
FEATURE DETAIL	22	Feature Detail
FPI	56d	Freeze PIC Indicator
ISDNP	32	ISDN Protocol Type
ISPID	12	ISDN Service Profile Identification
IWJK	56e	Inside Wire Jack Code
IWJQ	56f	Inside Wire Jack Quantity
IWT	56g	Inside Wire Type
IWTQ	56h	Inside Wire Type Quantity
JK CODE	56i	Jack Code
JK NUM	56j	Jack Number
JK POS	56k	Jack Position
JR	56l	Jack Request
LCON	55	Local Contact
LOCNUM	56m	Location Number
LD1	45	Location Designator 1
LD2	47	Location Designator 2
LD3	49	Location Designator 3
LNA	7	Line Activity
LNUM	5	Line Number
LPIC	14	IntraLATA Pre-subscription Indicator Code
LST	8	Local Service Termination
LV1	46	Location Value 1
LV2	48	Location Value 2
LV3	50	Location Value 3

Field Abbreviation	Field #	Field Name
NAME	33	End User Name
NCON	44	New Construction
NIDR	56n	NID Request
NPI	6	Number Portability Indicator
OTN	11	Out Telephone Number
PG_of_	4	Page_of_
PIC	13	InterLATA Pre-subscription Indicator Code
PON	1	Purchase Order Number
SAI	31	Secondary Address Indicator
SANO	38	Service Address Number
SAPR	37	Service Address Number Prefix
SASD	40	Service Address Street Directional Prefix
SASF	39	Service Address Number Suffix
SASN	41	Service Address Street Name
SASS	43	Service Address Street Directional Suffix
SATH	42	Service Address Street Type
SN	34	Station Number
SNA	35	Station Number Activity
ST	56o	Switch Type
STATE	53	State/Province
TC FR	56p	Transfer of Calls From
TC NAME	27	Transfer of Calls To Name
TC OPT	23	Transfer of Call Options
TC PER	28	Transfer of Calls Period
TC TO PRI	24	Transfer of Calls To Primary Number
TC TO SEC	25	Transfer of Calls To Secondary Number
TCID	26	Transfer of Calls To Identifier
TEL NO	56	Telephone Number (LCON)
TERS	10	Terminal Numbers
TLI	56q	Telephone Line Identifier
TNS	9	Telephone Numbers
TSP	18	Telecommunications Service Priority
VER	2	Version Identification
ZIP	54	ZIP/Postal Code

LSOG 10 - Effective 03/20/2010

032131

Centrex UNE Service Request

Administrative Section

PON VER PG OF

Common Block Information Section

CB SNA SN

SNA SN SNA SN ST

CPGQ CPG

CPGN

Station Detail Section

LOCNUM LNUM ISDNP ISPID NPI

LNA LST TNS TERS

TLI OTN FPI PIC LPIC

TSP JR JK CODE JK NUM JK POS

IWTQ IWT IWJK IWJQ IWJK IWJQ

NIDR BA BLOCK

CKR

ECCKT

CFA

CCEA

TC OPT TC TO PRI TC TO SEC

TC PER TC FR

LSOG 10 -Effective 03/20/2010

032230

Centrex UNE Service Request

Administrative Section

PON VER PG OF

Station Detail Section (Continued)

TCID TC NAME

TCID TC NAME

TC TO SEC

TCID TC NAME

TCID TC NAME

TC TO SEC

TCID TC NAME

TCID TC NAME

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

FA FEATURE

FEATURE DETAIL

Centrex UNE Service Request

Administrative Section

PON
 VER
 PG
 OF

Station Detail Section (Continued)

FA FEATURE
 FEATURE DETAIL
 FA FEATURE
 FEATURE DETAIL
 FA FEATURE
 FEATURE DETAIL
 FA FEATURE
 FEATURE DETAIL

Secondary Address Section

TNS
 SAI NAME
 NCON AFT
 SAPR SANO SASF SASD
 SASN
 SATH SASS
 LD1 LV1 LD2 LV2
 LD3 LV3
 AAI
 CITY
 STATE ZIP CODE LCON TELNO

1. PON - Purchase Order Number

Identifies the customer's unique purchase order or requisition number that authorizes the issuance of this request or supplement.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		N	P		N	

VALID ENTRIES:

Upper Case

NOTES:

1. This field must be identical to the PON on the LSR and all other associated form/screens.
2. This field is required on manual requests when ordering data has been input on a form page.
3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

DATA ENTRY CONDITION:

The only valid special characters allowed are the hyphen (-), apostrophe ('), comma (,) and period (.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 16

Field Example:

824Z9

2. VER - Version Identification

Identifies the customer's version number.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		N	P		N	

NOTES:

1. This field must be identical to the VER field on the LSR and all other associated Form/Screens.
2. This field is required on manual requests when ordering data has been input on a form page.
3. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

CONDITION:

Required when the VER field is populated on the LSR.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

3. CB - Common Block

Identifies the name/number of the CENTREX and the name/number of the grouping (customer common block).

USAGE: This field is conditional.

	<i>ACTIVITIES</i>					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		R	P		R	

VALID ENTRIES:

Position 1 - 4 = Centrex Name/Number

Position 5 - 20 = Customer Common Block Name/Number

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 3 - 20

Field Example:

CTX ABC12341

CTX DSIDOG:0

4. PG_of_ - Page _ of _

Identifies the page number and total number of pages contained in this request.

USAGE: This field is optional.

	<i>ACTIVITIES</i>					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		N	P		N	

NOTES:

1. This field is required on manual requests when ordering data has been input on a form page.
2. For additional information regarding Manual Ordering, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Forms & Templates / LSR Manual Forms / Manual Ordering Guidelines.

DATA ENTRY CONDITION:

The first element is the individual page number, the second element is the total number of pages.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 6

Field Example:

1 of 4

5. LNUM - Line Number

Identifies the line or trunk as a unique number and each additional occurrence as a unique number.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		R	P		R	

NOTES:

1. LEX will automatically assign this field.
2. Once the LNUM is generated it can not be changed and is retained through out completion of the request.
3. The values are to be assigned consecutively and must be unique throughout the request at the LOCNUM level.
4. Additional Forms are required for each LNUM.

CONDITION:

Required when the LNA field is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00167

6. NPI - Number Portability Indicator

Identifies the status of the telephone number being ported.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P		C	

VALID ENTRIES:

C = Port in working TN

D = Port in reserved TN

CONDITION:

Prohibited when LNA is D, V or P.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

7. LNA - Line Activity

Identifies the activity involved at the line level.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		C	P		R	

VALID ENTRIES:

N = New

C = Change

D = Disconnect

V = Conversion as Specified

W = Conversion As Is

X = Telephone Number Change

P = PIC Change

NOTE:

A valid entry of N is used to add a new station to an existing Common Block.

CONDITION:

Required when ACT is C and the SNA field is not populated.

DATA ENTRY CONDITIONS:

1. When ACT is C, LNA must be N, C, D or P.
2. When ACT is V, LNA must be N, D or V.
3. When ACT is V, at least one LNA must be V.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

V

8. LST - Local Service Termination

Identifies the CLLI code of the end office switch from which service is being requested.

NOTE:

This field is not used by AT&T Southeast at this time.

9. TNS - Telephone Numbers

Identifies the telephone number or consecutive range of telephone numbers for this request.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		C	P		R	

VALID ENTRIES:

Existing TN or Reserved TN

N = New Telephone Number Requested

NOTE:

Ranges of telephone numbers are not valid.

CONDITION:

Required when REQTYP = P, X and SAI field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 or 10

Field Example:

2016990001

10. TERS - Terminal Numbers

Identifies the number for a non-lead line in a multi-line hunt group or consecutive range of terminal numbers.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		C	P		C	

VALID ENTRIES:

N = New Terminal Number Requested

TXXXX Terminal Numbers

NOTES:

1. This field is used to establish, change, or disconnect trunks associated with Multi-line Hunt groups.
2. A pilot (lead) telephone number in the TLI field must accompany this field.

DATA ENTRY CONDITIONS:

1. Terminal numbers must be sequential.
2. The first position is reserved for a terminal number indicator.
3. The only valid special character allowed is the hyphen (-).

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

T0001

11. OTN - Out Telephone Number

Identifies the existing telephone number that is being changed.

USAGE: This field is conditional.

	ACTIVITIES					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P		P	

CONDITION:

Prohibited when LNA is N, D or P.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016990001

12. ISPID - ISDN Service Profile Identification

Provides a code that must be programmed into the ISDN BRI Customer Premises Equipment (CPE). This code is transmitted from the CPE over the ISDN BRI D-channel to the LSO switch. It must be present in order for the BRI to become active.

NOTE:

This field is not used by AT&T Southeast at this time.

13. PIC - InterLATA Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) for the carrier the customer has selected for InterLATA traffic.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		C	P		R	

VALID ENTRIES:

- NNNN = 4 numeric PIC code
- NONE = Customer does not want to pre-subscribe
- NC = No Change
- NA = Not Applicable (Service may not require a PIC)
- UNDC = Undecided

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Required when LNA is N. 2. Optional when LNA is C. 3. Required when LNA is P and the PIC is being changed. 4. Prohibited when LNA is D.

<p>DATA ENTRY CONDITION:</p> <p>When the LNA is N or T, the only valid entries are NONE, UNDC or a 4 numeric valid PIC code.</p>

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 or 4

Field Example:
0288

14. LPIC - IntraLATA Pre-subscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier the customer has selected for IntraLATA traffic.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		C	P		R	

VALID ENTRIES:

- NNNN = 4 numeric LPIC code
- NONE = Customer does not want to pre-subscribe
- NC = No Change
- NA = Not Applicable (Service may not require a LPIC)
- UNDC = Undecided

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Required when LNA is N. 2. Optional when LNA is C. 3. Required when LNA is P and LPIC is being changed. 4. Prohibited when LNA is D.
--

<p>DATA ENTRY CONDITION:</p> <p>When the LNA is N or T, the only valid entries are NONE, UNDC or a 4 numeric valid LPIC code.</p>
--

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 4

Field Example:
0288

15. BA - Blocking Activity

Indicates the activity for the blocking of calls.

USAGE: This field is conditional.

	ACTIVITIES					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P		C	

VALID ENTRIES:

A = Add/Change/Convert (as specified)

Z = Remove all blocking

NOTE:

When changing from one blocking option to another, BA of A will override the current blocking option.

CONDITION:

Prohibited when the LNA is D, otherwise optional.

DATA ENTRY CONDITION:

When the LNA is N, the only valid entry is A.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

16. BLOCK - Block

Identifies the type of blocking on the telephone number.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P		C	

VALID ENTRIES:

A = No Collect/3rd Party

B = No 3rd Party

C = No Collect

F = No 1+, 0+ Local

G = No 011 (International)

H = No Directory Assistance Call Completion (DACC)

AH = No Collect/3rd Party and no Directory Assistance Call Completion (DACC)

BH = No 3rd Party and no Directory Assistance Call Completion (DACC)

CH = No Collect and no Directory Assistance Call Completion (DACC)

CONDITION:

Required when the BA field is populated, otherwise prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

A

17. CKR - Customer Circuit Reference

Identifies the circuit number or sequential range of circuit numbers assigned by the customer.

NOTE:

This field is not used by AT&T Southeast at this time.

18. TSP - Telecommunications Service Priority

Indicates the provisioning and restoration priority as defined under the TSP Service Vendor Handbook.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		O	P	O	O	P

VALID ENTRIES:

Nine Character TSP Control Identifier

One Hyphen

One Character Provisioning Priority Level

One Character Restoration Priority Level

NOTES:

1. These codes are assigned by the TSP Program Office.
2. For additional information regarding the TSP Service Vendor Handbook issued by the National Service Emergency Preparedness (NSEP), refer to website:
<http://tsp.ncs.gov.docs.html>.
3. A TSP ending in '00' indicates revocation, the removal of a previously assigned TSP code.

DATA ENTRY CONDITIONS:

1. TSP must be E, 0, 1, 2, 3, 4 or 5 in position 11.
2. TSP must be 0, 1, 2, 3, 4 or 5 in position 12.
3. The only valid special character allowed is the hyphen (-) and may only be used in position 10.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 12 - 12

Field Example:

TSP12345C-E1

19. ECCKT - Exchange Company Circuit ID

Identifies a provider's circuit identification.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		C	P		C	

VALID ENTRIES:

Telephone Number Format: Prefix/Service Code and Modifier/NPA/NXX/XXXX/Terminal Number (if applicable)

Serial Number Format: Prefix/Service Code and Modifier/Serial Number/Suffix Code/AP Code/Segment Name (if applicable)/Terminal Number (if applicable)

Facility ID Format: Facility Designation.Facility Type.Office A Location.Office Z Location

- NOTES:**
1. The format of the field is defined by the provider.
 2. The layout of the field may be defined by the COMMON LANGUAGE standards.

- DATA ENTRY CONDITIONS:**
1. All components of the ECCKT should be delimited by either virgules or periods.
 2. When a component of CLT, CLS, and CLF is purposely omitted, the component should still be delimited and compressed to eliminate any spaces.
 3. If all positions in a component of CLT, CLS, and CLF are not populated, the component should be compressed to eliminate any spaces.
 4. Telephone number format may be up to 30 characters in length.
 5. Serial number format may be up to 27 characters in length.
 6. Facility ID format may be up to 36 characters in length.
 7. The only valid special characters allowed are the virgule (/) and period (.) and may only be used as a delimiter.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 15 - 41

Field Example:

Telephone Number Format: 12.SBFS.123.456.1234

Serial Number Format: 12.LBFS.123456.001.NY

Facility ID Format: 101.T1.NYCMNY50.NYCMNY54W01

20. FA - Feature Activity

Indicates the activity type for the feature.

USAGE: This field is conditional.

	ACTIVITIES					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P		R	

VALID ENTRIES:

N = Add/Install

C = Change

D = Disconnect

CONDITIONS:

1. Prohibited when the LNA is D or P, otherwise optional.
2. Required when the LNA is N.

DATA ENTRY CONDITION:

When the LNA is N, the only valid entry is N.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

21. FEATURE - Feature Codes

Identifies the type of feature associated with the line.

USAGE: This field is conditional.

	ACTIVITIES					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P		R	

NOTE:

For additional information regarding feature codes, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Ordering / USOC Search Tool / AT&T SE Region USOC Search Tool.

CONDITION:

Required when the FA field is populated.

DATA ENTRY CONDITION:

This field should be populated with a valid AT&T USOC.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 3 - 6

Field Example:

1B8

22. FEATURE DETAIL - Feature Detail

Identifies additional information for the type of feature associated with the line.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		C	P		C	

CONDITIONS:

1. Prohibited when the FA field is not populated.
2. Required when the FA is N or C and FEATURE DETAIL is associated with FEATURE.

DATA ENTRY CONDITIONS:

1. When a FID is populated in the field it may be populated with or without a virgule (/).
2. The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:

/ABC 1234

23. TC OPT - Transfer of Call Options

Identifies the type of transfer of call option the end user has requested.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		C	P		P	

VALID ENTRIES:

CA = Cancel: "The number you have reached has been disconnected."

NO = None: "The number you have reached has been disconnected."

ST = Split: The called number is routed to an operator/recording who verifies the number being called and then quotes the new number(s)

TC = Transfer of Calls: "The number you have reached XXX-XXXX has been changed. The new number is XXX-XXXX."

CONDITIONS:

1. Prohibited when LNA is N, P or V.
2. Prohibited when LNA is C or T and OTN is not populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 3

Field Example:

TC

24. TC TO PRI - Transfer of Calls To Primary Number

Identifies the telephone number to which calls are to be referred.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		C	P		P	

CONDITION:

Required when TC OPT is TC or ST, otherwise prohibited.

DATA ENTRY CONDITION:

TC TO PRI must be different than the number being referred.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

25. TC TO SEC - Transfer of Calls To Secondary Number

Identifies the secondary telephone number to which calls are to be referred.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		C	P		P	

CONDITION:

Required when TC OPT is ST, otherwise prohibited.

DATA ENTRY CONDITION:

TC TO SEC must be different than the number being referred.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991235

26. TCID - Transfer of Calls To Identifier

Identifies the sequence of telephone numbers and names associated with split transfer of calls.

USAGE: This field is conditional.

	ACTIVITIES					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP - Product</i>						
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P		P	

VALID ENTRIES:

01 = Name associated with TC TO PRI

02 = Name associated with TC TO SEC

DATA ENTRY CONDITIONS:

1. When TC OPT is ST, both TCID (01) and TCID (02) are required.
2. TCID (01) and TCID (02) cannot be the same value.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

27. TC NAME - Transfer of Calls To Name

Identifies the name(s) associated with TC TO PRI and TC TO SEC fields to which calls are to be referred when split of calls is requested.

USAGE: This field is conditional.

	ACTIVITIES					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P		P	

CONDITION:

Required when TC OPT is ST, otherwise prohibited.

DATA ENTRY CONDITION:

When TC OPT is ST, both TC NAME (01) and TC NAME (02) are required.

Data Characteristics: alpha / special characters

Field Length (Min-Max): 1 - 35

Field Example:

SALLY JONES

28. TC PER - Transfer of Calls Period

Indicates the requested date that the transfer of calls, specified in the TC TO PRI field, is to be removed and the standard recorded announcement is to be provided.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		C	P		P	

VALID ENTRIES:

Valid Format:

CCYYMMDD

CC = Two Digit Century (00-99)

YY = Two Digit Year (00-99)

MM = Two Digit Month (01-12)

DD = Two Digit Day (01-31)

NOTES:

1. When the standard period of transfer (provided by the service provider) is acceptable, the field is not to be populated.
2. Transfer of calls period may be reduced due to a shortage of numbers or when the number is specifically requested by another client.

CONDITION:

Prohibited when TC OPT is not TC or ST.

DATA ENTRY CONDITIONS:

1. TC PER must be equal to or greater than the Desired Due Date (DDD).
2. TC PER can not be greater than the DDD plus 365 calendar days.

Data Characteristics: numeric characters

Field Length (Min-Max): 8 - 8

Field Example:

20110810

29. CFA - Connecting Facility Assignment

Identifies the provider carrier system and channel to be used.

NOTE:

This field is not used by AT&T Southeast at this time.

30. CCEA - Cross Connect Equipment Assignment

Identifies the physical point of termination at a collocation arrangement.

NOTE:

This field is not used by AT&T Southeast at this time.

31. SAI - Secondary Address Indicator

Indicates that this LNUM is a secondary address associated with the CENTREX.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		C	P		C	

VALID ENTRIES:

Y = Yes

NOTE:

When SAI is not populated, all stations identified on this LSR will be assigned to the primary location.

CONDITIONS:

1. Required when a secondary address currently exists.
2. Prohibited when LNA is D.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

32. ISDNP - ISDN Protocol Type

Identifies the ISDN Protocol Type.

NOTE:

This field is not used by AT&T Southeast at this time.

33. NAME - End User Name

Identifies the name of the end user.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P		C	

NOTES:

1. The name in this field is not intended to be used for directory services.
2. This field is only needed if different than the primary name on the EU form.

CONDITION:

Prohibited when the SAI field is not populated, otherwise optional.

DATA ENTRY CONDITION:

The only valid special characters not allowed are the at sign (@), exclamation (!), virgule (/), and back slash (\).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 35

Field Example:

LUCY BROWN

34. SN - Station Number

Identifies the station number or range of station numbers assigned to the CENTREX common block.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		C	P		R	

VALID ENTRIES:

NNNNNNNNNN

NNNNNNNNNN-NNNN

CONDITION:

Required when the SNA field is populated.

DATA ENTRY CONDITION:

The only valid special character allowed is the hyphen (-) and may only be used in position 11 when ranging station numbers.

Data Characteristics: numeric / special characters

Field Length (Min-Max): 10 - 15

Field Example:

2025558000

35. SNA - Station Number Activity

Identifies the activity associated with the station number.

USAGE: This field is conditional.

	ACTIVITIES					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		O	P		R	

VALID ENTRIES:

N = New

E = Existing

D = Delete

DATA ENTRY CONDITION:

When the ACT is V, SNA must be E or N.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

E

36. AFT - Address Format Type

Identifies the format of the address being supplied.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

37. SAPR - Service Address Number Prefix

Identifies the prefix for the address number of the service address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

38. SANO - Service Address Number

Identifies the number of the service address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

39. SASF - Service Address Number Suffix

Identifies the suffix for the address number of the service address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

40. SASD - Service Address Street Directional Prefix

Indicates the street directional prefix for the service address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

41. SASN - Service Address Street Name

Identifies the street name of the service address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

42. SATH - Service Address Street Type

Identifies the thoroughfare portion of the street name of the service address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

43. SASS - Service Address Street Directional Suffix

Identifies street directional suffix for the service address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

44. NCON - New Construction

Identifies that the service address is a new construction or a new location within an existing service address. This would typically indicate that telephone service has not previously existed at this service location.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

45. LD1 - Location Designator 1

Identifies additional specific information related to the address (e.g., building, floor, room).

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

46. LV1 - Location Value 1

Identifies the value associated with the first location designator of the address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

47. LD2 - Location Designator 2

Identifies additional specific information related to the address (e.g., building, floor, room).

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

48. LV2 - Location Value 2

Identifies the value associated with the second location designator of the address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

49. LD3 - Location Designator 3

Identifies additional specific information related to the address (e.g., building, floor, room).

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

50. LV3 - Location Value 3

Identifies the value associated with the third location designator of the address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

51. AAI - Additional Address Information

Identifies additional location information about the address.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

52. CITY - City

Identifies the city, village, township, etc..

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

53. STATE - State/Province

Identifies the abbreviation for the state or province.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

54. ZIP - ZIP/Postal Code

Identifies the ZIP code, ZIP code + extension or postal code.

NOTE:

This field is not used by AT&T Southeast at this time. When requesting service at secondary address EU form should be submitted for each secondary address.

55. LCON - Local Contact

Identifies the local contact name for access.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		C	P		C	

NOTE:
 During installation, this is the end user that will be contacted by the provider's technician when access to the service location is needed.

CONDITION:
 Required when LNA is N.

Data Characteristics: alpha / special characters

Field Length (Min-Max): 1 - 15

Field Example:

JOHN SMITH

56. TEL NO - Telephone Number (LCON)

Identifies the telephone number.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P		C	

CONDITION:

Required when the LCON field is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 14

Field Example:

2019813500

56a. CPG - Call Pickup Group

Indicates that a Call Pickup Feature is being requested.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		O	P		O	

VALID ENTRIES:

N = New

E = Existing

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

N

56b. CPGN - Call Pickup Group Name

Identifies the unique call pick up number.

USAGE: This field is conditional.

	ACTIVITIES					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P		C	

CONDITION:
 Required when CPG is N.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 50

Field Example:

CPG 101

56c. CPGQ - Call Pickup Group Quantity

Identifies the number of call pick up groups requested.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P		C	

CONDITION:

Required when the CPG field is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 3

Field Example:

2

56d. FPI - Freeze PIC Indicator

Identifies a request that PIC activity on the Working Telephone Number (WTN) be restricted.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		O	P		O	

VALID ENTRIES:

A = Freeze LSP's IntraLATA PIC (LPIC)

B = Freeze LSP's Inter & IntraLATA PICs (Both PIC & LPIC)

E = Freeze LSP's InterLATA PIC (PIC)

R = Remove InterLATA Freeze (PIC)

S = Remove IntraLATA Freeze (LPIC)

T = Remove both InterLATA and IntraLATA Freeze (PIC and LPIC)

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

B

56e. IWJK - Inside Wire Jack Code

Indicates the standard code for the type of jack requested for inside wiring.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P		C	

NOTES:

1. When multiple lines are terminating in one multi-line jack, the IWJK and IWJQ fields should only be populated for the first line.
2. Jacks may be ordered on a line-by-line basis.

CONDITIONS:

1. Required when the JR field is populated.
2. Prohibited when the JR field is not populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

56f. IWJQ - Inside Wire Jack Quantity

Indicates the number of jacks requested for inside wiring.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P		C	

NOTES:

1. When multiple lines are terminating in one multi-line jack, the IWJK and IWJQ fields should only be populated for the first line.
2. Jacks may be ordered on a line-by-line basis.

CONDITIONS:

1. Required when the IWJK field is populated.
2. Required when the JR field is populated.
3. Prohibited when the JR field is not populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

01

56g. IWT - Inside Wire Type

Identifies the type of inside wiring to be used.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P		C	

VALID ENTRIES:

A = Plenum 4 pair or less

B = Non-Plenum 4 pair or less

C = Plenum 25 pair

D = Non-Plenum 25 pair

E = Reuse and test existing wiring

CONDITION: Required when the IWO field is populated.
--

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

56h. IWTQ - Inside Wire Type Quantity

Identifies the quantity of inside wire types requested.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		C	P		C	

CONDITION:
 Required when the IWT field is populated.

DATA ENTRY CONDITION:
 When the entry in this field is 16 or greater the PROJECT field must also be populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:
 02

56i. JK CODE - Jack Code

Indicates the standard code for the particular registered or non-registered jack used to terminate the service.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P		C	

CONDITION:
 Required when the NIDR field is populated, otherwise prohibited.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

56j. JK NUM - Jack Number

Identifies the number of the jack used on end user connections.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P		C	

CONDITION:
 Required when the NIDR field is populated, otherwise prohibited.

DATA ENTRY CONDITION:
 When the jack identification is unknown, then enter "99" in this field.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 2

Field Example:
 21

56k. JK POS - Jack Position

Identifies the position in the jack that a particular service will occupy.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		C	P		C	

NOTE:

When jack position is unknown, enter 99 to specify next available position.

CONDITION:

Required when the JK CODE field is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

10

56I. JR - Jack Request

Indicates a request for a new jack.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P		C	

VALID ENTRIES:

Y = Yes

NOTE:

This field is used to request jacks other than a Network Interface Device (NID).

CONDITION:

Prohibited when the LNA is D, otherwise optional.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

56m. LOCNUM - Location Number

Identifies this service location number for the service requested.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		C	P		C	

- NOTES:**
1. LOCNUM is assigned by the customer and is retained until the service is disconnected.
 2. This field is used to uniquely identify each location number when more than one address exists with service terminating at one or more locations for the same ATN account (e.g., DPA).
 3. This field may be used to delineate unique Secondary Location Address (SLA) Numbers for Centrex based services.
 4. The LOCNUM must be in sequential and consecutive order.

CONDITION:
 Required when the LOCQTY field is populated.

- DATA ENTRY CONDITIONS:**
1. LOCNUM must be unique for each service location.
 2. When populated, the first (main) location must be 001 and greater than 001 at each secondary location.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

002

56n. NIDR - NID Request

Indicates a request for a new Network Interface Device (NID).

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP X-Centrex UNE Port With Loop		C	P		C	

VALID ENTRIES:

Y = Yes

NOTES:

1. The NID serves as a demarcation or separation point, providing a connection of premises wire to the access line. A compatible standard NID is inherent in the service configuration and is not required on the LSR request.
2. CLEC must request NID if one is to be installed at end user's premises.
3. If NID is required and not on the order the technician will contact the CLEC for instructions.

CONDITION:

Prohibited when LNA is D or P.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

56o. ST - Switch Type

Identifies the name of serving switch.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		R	P		R	

VALID ENTRIES:

A = 1A

B = 5ESS

C = DMS10

D = DMS100

E = EWSD

F = DCO

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

56p. TC FR - Transfer of Calls From

Identifies the telephone number to which calls are to be referred from.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P		C	

- CONDITIONS:**
1. Required when LNA is N, C or V and the TC OPT field is populated.
 2. Prohibited when LNA is D.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

56q. TLI - Telephone Line Identifier

Identifies the pilot number of a multi-line hunt group.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>					
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP X-Centrex UNE Port With Loop</i>		C	P		C	

CONDITION:

Required when the TERS field is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

9082336123