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18. Digital Trunking Resale Service (DTR)

18.1 DTR Form Description

All service details are provided in the various fields contained within the DIGITAL TRUNKING (Resale) Forms. 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 Digital Trunking activity.

18.2 DTR Form Entries

Included in this section are DIGITAL TRUNKING (Resale) Forms 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 "18.3 DIGITAL TRUNKING (Resale) Form Fields" section of this Chapter.

ALPHABETIC/NUMERIC CROSS-REFERENCE GLOSSARY

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

DTR Form Fields

Field Abbreviation	Field #	Field Name
AAI	31	Additional Address Information
AFT	16	Address Format Type
ALOC	35	Additional Location Details
ATN	3	Account Telephone Number
BA	100	Blocking Activity
BLOCK	101	Block
CABLE ID	101a	Cable Identification
CFA	12	Connecting Facility Assignment (DS1)
CFA	65	Connecting Facility Assignment (Trunk)
CFA BTN	13	Connecting Facility Assignment Billing Telephone Number
CITY	32	City
DBA	77	DID Blocking Activity
DBLOCK	78	DID Block
DGOUT	46	Digits Outpulsed
DID IND	57	DID Indicator
DIDNUM	58	DID Reference Number
DIDR	76	DID Numbers Reuse
DIN	101b	Digits In
DSTN	75	Disassociated Telephone Number
DSTNACT	73	Disassociated Telephone Number Activity
DSTNQ	74	Disassociated Telephone Number Quantity
DTNR	62	DID Telephone Number Range
DTNRACT	61	DID Telephone Number Activity
DTNRQ	60	DID Telephone Number Quantity
ECCKT	86	Exchange Company Circuit ID
EULST	11	End User Local Service Termination
FA	93	Feature Activity
FEATURE	94	Feature Codes
FEATURE DETAIL	95	Feature Detail
FECCKT	7	Facility Exchange Company Circuit ID
FFA	8	Facility Feature Activity
FFEATURE	9	Facility Feature Codes
FFEATURE DETAIL	10	Facility Feature Detail
FLNA	5	Facility Activity
FNUM	4	Facility Line Number
FPI	101c	Freeze PIC Indicator
FRF	101d	Framing Format
GLARE	51	Glare
IWJK	101e	Inside Wire Jack Code

Field Abbreviation	Field #	Field Name
IWJQ	101f	Inside Wire Jack Quantity
IWO	38	Inside Wire Options
IWT	101g	Inside Wire Type
IWTQ	101h	Inside Wire Type Quantity
JK CODE	101i	Jack Code
JK NUM	101j	Jack Number
JK POS	101k	Jack Position
JR	101l	Jack Request
LC	101m	Line Code
LCON	36	Local Contact
LD1	25	Location Designator 1
LD2	27	Location Designator 2
LD3	29	Location Designator 3
LNA	81	Line Activity
LNUM	79	Line Number
LPIC	53	IntraLATA Pre-subscription Indicator Code (Trunk)
LPIC	99	IntraLATA Pre-subscription Indicator Code (Line Side)
LTGN	85	Trunk Group Number
LV1	26	Location Value 1
LV2	28	Location Value 2
LV3	30	Location Value 3
NBA	71	Number Bank Activity
NBANK	72	Number Banks
NCON	24	New Construction
NIDR	14	NID Request
NPI	80	Number Portability Indicator (Trunk Detail Group)
NPI	59	Number Portability Indicator (Trunk TN)
OTN	83	Out Telephone Number
PG_of_	6	Page _ of _
PIC	52	InterLATA Pre-subscription Indicator Code (Trunk)
PIC	98	InterLATA Pre-subscription Indicator Code (Line Side)
PON	1	Purchase Order Number
PRILOC	15	Primary Location
SANO	18	Service Address Number
SAPR	17	Service Address Number Prefix
SASD	20	Service Address Street Directional Prefix
SASF	19	Service Address Number Suffix
SASN	21	Service Address Street Name
SASS	23	Service Address Street Directional Suffix
SATH	22	Service Address Street Type
SECLOC	39	Secondary Location
SSIG	97	Start Signaling
STATE	33	State/Province

Field Abbreviation	Field #	Field Name
TC FR	101n	Transfer of Calls From
TC NAME	92	Transfer of Calls To Name
TC OPT	87	Transfer of Call Options
TC PER	90	Transfer of Calls Period
TC TO PRI	88	Transfer of Calls To Primary Number
TC TO SEC	89	Transfer of Calls To Secondary Number
TCID	91	Transfer of Calls To Identifier
TEL NO	37	Telephone Number
TERS	96	Terminal Numbers
TG FA	43	Trunk Group Feature Activity
TG FEATURE	44	Trunk Group Feature
TG FEATURE DETAIL	45	Trunk Group Feature Detail
TG TC FR	101o	Trunk Group Transfer of Calls From
TG TC NAME	70	Trunk Group Transfer of Calls To Name
TG TC OPT	64	Trunk Group Transfer of Call Options
TG TC PER	68	Trunk Group Transfer of Calls Period
TG TC TO PRI	66	Trunk Group Transfer of Calls To Primary Number
TG TC TO SEC	67	Trunk Group Transfer of Calls To Secondary Number
TG TCID	69	Trunk Group Transfer of Calls To Identifier
TGDIR	49	Trunk Group Direction
TGLNA	41	Trunk Group Activity
TGLNUM	40	Trunk Group Line Number
TGN	42	Trunk Group Number
TGNH	50	Trunk Group Hunt
TGPULSE	55	Trunk Group Type of Pulsing
TGRTI	47	Trunk Group Route Index Number
TGSGNL	56	Trunk Group Signaling
TGTLI	54	Trunk Group Telephone Line Identifier (Trunk)
TGTLI	63	Trunk Group Telephone Line Identifier (Trunk Group)
TGTN	48	Trunk Group Telephone Number
TKID	101p	Trunk ID
TKIND	84	Trunk Indicator
TNS	82	Telephone Numbers
TTP	101q	Trunk Type
VER	2	Version Identification
ZIP	34	Zip/Postal Code

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036139

Digital Trunking Resale Service Request

Administrative Section

PON VER PG OF

Pipe Section - DS1 Circuit Information Section

FNUM FLNA LC FRF

FECCKT

FFA FFEATURE

FFEATURE DETAIL

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036238

Digital Trunking Resale Service Request

Administrative Section

PON VER PG OF

Primary Location (Priloc) Information Section

EULST IWO CFA (DS1) CFA BTN NCON NIDR PRILOC AFT SAPR SANO SASF SASD SASN SATH SASS LD1 LV1 LD2 LV2 LD3 LV3 AAI CITY STATE ZIP ALOC LCON TEL NO

Secondary Location (Secloc) Information Section

SECLOC

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036337

Digital Trunking Resale Service Request

Administrative Section

PON VER PG OF

Digital Trunk Group Detail Section

TGLNUM TGLNA

TGN DGOUT TGRTI TGTN

TGDIR TGNH GLARE TGPULSE TGSGNL

TGTLI PIC LPIC

TGFA TG FEATURE

TG FEATURE DETAIL

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036436

Digital Trunking Resale Service Request

Administrative Section

PON VER PG OF

Digital Trunk Telephone Number Detail Section

DID IND DIDNUM NPI DIDR

DTNRQ DTNRCT

DTNR

DTNR

DTNR

TGTLI

TG TC OPT TG TC TO PRI TG TC TO SEC

TG TC FR TG TC PER

TG TCID TG TC NAME

TG TCID TG TC NAME

TG TC TO SEC

TG TCID TG TC NAME

TG TCID TG TC NAME

TG TC TO SEC

TG TCID TG TC NAME

TG TCID TG TC NAME

NBA NBANK NBANK NBANK NBANK

DSTNACT DSTNQ DSTN DSTN

DSTN DSTN DSTN

DBA DBLOCK

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036535

Digital Trunking Resale Service Request

Administrative Section

PON VER PG OF

Trunk Detail Section

LNUM LNA TNS

OTN TKIND LTGN NPI

ECCKT

CFA

TC OPT TC TO PRI TC TO SEC

TC FR TC PER

TCID TC NAME

TCID TC NAME

TC TO SEC

TCID TC NAME

TCID TC NAME

TC TO SEC

TCID TC NAME

TCID TC NAME

IWT IWJK IWJQ IWJK IWJQ

IWTQ JK CODE JK NUM JK POS JR

DIN TKID TTP CABLE ID

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036634

Digital Trunking Resale Service Request

Administrative Section

PON VER PG OF

Trunk Detail Section (Continued)

FA FEATURE
 FEATURE DETAIL

Line Side Detail Section

TERS SSIG
 PIC LPIC FPI BA BLOCK

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>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	N	N	P	N	N	P
<i>REQTYP R-MegaLink Channel Trunks</i>	N	N	P	N	N	P

VALID ENTRIES:

Upper case

NOTES:

1. This field must be identical to the PON 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.

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:

ABCD1234

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 R-MegaLink Channel Services (Channelized T1)	N	N	P	N	N	P
REQTYP R-MegaLink Channel Trunks	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 / 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. 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.

4. FNUM - Facility Line Number

Identifies the facility 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>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	R	C	P	R	R	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

NOTES:

1. FNUM is customer assigned.
2. Once FNUM is generated it cannot be changed and is retained through the completion of the request.

CONDITION:

Required when the FLNA field is populated.

DATA ENTRY CONDITIONS:

1. The values are to be assigned consecutively and must be unique throughout the request.
2. First DS1 facility being ordered on request is 01, each additional DS1 facility follows in sequential order.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

01

5. FLNA - Facility Circuit Activity

Identifies the activity involved at the facility DS1 level.

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 R-MegaLink Channel Services (Channelized T1)</i>	R	O	P	R	R	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

VALID ENTRIES:

N = New

T = Outside Move

C = Change

D = Disconnect

V = Conversion as Specified

W = Conversion as Is

DATA ENTRY CONDITIONS:

1. When ACT is N, FLNA must be N.
2. When ACT is C, FLNA must be N, C or D.
3. When ACT is T, FLNA must be T.
4. When ACT is V, FLNA must be N, V or W.
5. When ACT is V, at least one FLNA must be V.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

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>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	N	N	P	N	N	P
<i>REQTYP R-MegaLink Channel Trunks</i>	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 / 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

001 of 004

7. FECCKT - Facility Exchange Company Circuit ID

Identifies the service provider's facility circuit identification (DS1).

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 R-MegaLink Channel Services (Channelized T1)</i>	O	R	P	O	R	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

VALID ENTRIES:

Facility ID Format:

Facility Designation

Facility Type

Office A Location

Office Z Location

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 15 - 46

Field Example:

8001.T1.KNVLTNBEDCO.KNVLTNZGH01

8. FFA - Facility Feature Activity

Identifies the activity type for the DS1 facility.

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 R-MegaLink Channel Services (Channelized T1)</i>	R	C	P	R	R	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

VALID ENTRIES:

N = New

C = Change

D = Disconnect

V = Conversion as Specified

W = Conversion as Is

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 request involves a change to the DS1 facility.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

9. FFEATURE - Facility Feature Code

Identifies the type of feature associated with the DS1 facility. Codes for feature identification are USOCs.

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 R-MegaLink Channel Services (Channelized T1)</i>	R	C	P	R	R	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

VALID ENTRIES:

Select Search by Category option in the USOC Lookup Tool available under References-Products/Services & Documentation on the AT&T Wholesale website

NOTES:

1. Select Section: (CLEC) Digital Network Service and Custom Network Service.
Select Sub-section: Megalink Channel Service or BellSouth Channelized Trunks.
Select Category: Basic System Capacity.
2. 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.
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 the FFA 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:

ILDZ
VUM24

10. FFEATURE DETAIL - Facility Feature Detail

Identifies additional information for the type of feature associated with the DS1 Facility.

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 R-MegaLink Channel Services (Channelized T1)</i>	C	C	P	C	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	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:

Prohibited when the FFEATURE field is not populated.

DATA ENTRY CONDITION:

The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:

/SPP VT1

11. EULST - End User Local Service Termination

Identifies the 11 digit Common Language Identifier (CLLI) for the end user's address.

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 R-MegaLink Channel Services (Channelized T1)</i>	R	C	P	R	R	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

VALID ENTRIES:

AAAAAAAAAAN

AAAAAAAAANN

AAAAAAAAXXX

A = Alpha

N = Numeric

X = Alpha or Numeric

CONDITION:

Required when the request involves adding a new DS1 facility.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 11 - 11

Field Example:

TUKRGAMHH01

12. CFA (DS1) - Connecting Facility Assignment

Identifies the provider's carrier system and channel 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 R-MegaLink Channel Services (Channelized T1)</i>	O	O	P	O	O	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

VALID ENTRIES:

Element 1 (1 - 5 A/N)

Element 2 (1 - 6 A/N)

Element 3 (1 - 5 N)

Element 4 (8 or 11 A/N)

Element 5 (8 or 11 A/N)

Element 4 or 5 valid entries:

AAAAAANN

AAAAAAA

AAAAAANNXXX

AAAAAAAAXXX

A = Alpha

N = Numeric

X = Alpha or Numeric

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 26 - 42

Field Example:

1001/T3/7/CUSLOCACLLI/CUSLOCZI

13. CFA BTN - Connecting Facility Assignment Billing Telephone Number

Identifies the connecting facility miscellaneous account number.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP R-MegaLink Channel Services (Channelized T1)	C	C	P	C	C	P
REQTYP R-MegaLink Channel Trunks	P	P	P	P	P	P

VALID ENTRIES:

NNNXNNNNNN

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 CFA (DS1) field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

404M215522

14. NIDR - Network Interface Device Request

Indicates a request for a new network interface device.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP R-MegaLink Channel Services (Channelized T1)	C	C	P	C	C	P
REQTYP R-MegaLink Channel Trunks	P	P	P	P	P	P

VALID ENTRIES:

Y = Yes

NOTES:

1. Populating this field indicates a request for a non-standard NID.
2. 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.
3. This field is required if network interface device is to be provisioned on the DS1 service.

CONDITION:

Prohibited when FLNA is not N, C or T.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

15. PRILOC - Primary Location End User Name

Identifies the end user's name at the primary location of the service being provided.

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 R-MegaLink Channel Services (Channelized T1)</i>	R	C	P	R	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

VALID ENTRIES:

End User Name

CONDITIONS:

1. Required when FLNA is N, T or V.
2. Required when the end user name is changing.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 25

Field Example:

ABC Company

16. AFT - Address Format

Identifies the format of the address being supplied.

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 R-MegaLink Channel Services (Channelized T1)</i>	C	P	P	C	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

VALID ENTRIES:

C = Provider Assigned House Number (AHN)

NOTE:

This field may be populated when there is no assigned street number at the service address.

CONDITION:

Prohibited when the SASN field is not populated.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

C

17. SAPR - Service Address Number Prefix

Identifies the prefix for the address number of the DS1 service address.

NOTE:

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

18. SANO - Service Address House Number

Identifies the house number of the service address for the DS1 facility.

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 R-MegaLink Channel Services (Channelized T1)</i>	R	P	P	C	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

CONDITION:

Required when the SASN field is populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

450

1206

19. SASF - Service Address House Number Suffix

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

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 R-MegaLink Channel Services (Channelized T1)</i>	C	P	P	C	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

CONDITION:

Prohibited when the SANO field is not populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 5

Field Example:

1/2

20. SASD - Service Address Street Directional

Identifies the street directional prefix for the DS1 service address.

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 R-MegaLink Channel Services (Channelized T1)</i>	C	P	P	C	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

VALID ENTRIES:

N = North

S = South

E = East

W = West

NE = Northeast

NW = Northwest

SE = Southeast

SW = Southwest

CONDITION:

Prohibited when the SANO field is not populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

N

SW

21. SASN - Service Address Street Name

Identifies the street name of the service address for the DS1 facility.

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 R-MegaLink Channel Services (Channelized T1)</i>	R	P	P	R	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

CONDITION:

Required when FLNA is N, D or T.

DATA ENTRY CONDITION:

The only valid special characters allowed are the asterisk (*), comma (,), ampersand (&), hyphen (-), at sign (@), apostrophe (') and virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 60

Field Example:

North Peachtree

Blueberry

22. SATH - Service Address Street Thoroughfare

Identifies the thoroughfare portion of the street name of the service address for the DS1 facility.

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 R-MegaLink Channel Services (Channelized T1)</i>	C	P	P	C	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

CONDITION:

Prohibited when the SASN field is not populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

ST

HWY

23. SASS - Service Address Street Suffix

Identifies the street directional suffix for the service address for the DS1 facility.

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 R-MegaLink Channel Services (Channelized T1)</i>	C	P	P	C	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

VALID ENTRIES:

N = North

S = South

E = East

W = West

NE = Northeast

NW = Northwest

SE = Southeast

SW = Southwest

CONDITION:

Prohibited when the SASN field is not populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

S

NE

24. NCON - New Construction

Identifies if the service is to terminate at an address that is new construction.

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 R-MegaLink Channel Services (Channelized T1)</i>	C	P	P	C	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	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.

CONDITION:

Prohibited when the SASN field is not populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

25. LD1 - Location Designator 1

Identifies additional specific information related to the DS1 service address (e.g., building, floor, room).

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 R-MegaLink Channel Services (Channelized T1)</i>	C	P	P	C	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

VALID ENTRIES:

APT
 BLDG
 FLR
 LOT
 PIER
 RM
 SLIP
 SUIT
 TRLR
 UNIT
 WNG

CONDITIONS:

1. This field is required when the DS1 service address contains any of the valid entries shown for this field.
2. Prohibited when the SASN field is not populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

BLDG
 SUIT

26. LV1 - Location Value 1

Identifies the value associated with the first location designator of the address for the DS1 facility.

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 R-MegaLink Channel Services (Channelized T1)</i>	C	P	P	C	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

CONDITIONS:

1. Required when the LD1 field is populated, otherwise prohibited.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

A
12

27. LD2 - Location Designator 2

Identifies additional specific information related to the DS1 service address (e.g., building, floor, room).

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 R-MegaLink Channel Services (Channelized T1)</i>	C	P	P	C	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

VALID ENTRIES:

APT
 BLDG
 FLR
 LOT
 PIER
 RM
 SLIP
 SUIT
 TRLR
 UNIT
 WNG

CONDITIONS:

1. This field is required when the DS1 service address contains any of the valid entries shown for this field.
2. Prohibited when the LD1 field is not populated.
3. If BLDG is entered in the LD1 field, it cannot be entered in either LD2 or LD3.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

FLR
 RM

28. LV2 - Location Value 2

Identifies the value associated with the second location designator of the address for the DS1 facility.

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 R-MegaLink Channel Services (Channelized T1)</i>	C	P	P	C	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

CONDITIONS:

1. Required when the LD2 field is populated, otherwise prohibited.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

2

C

29. LD3 - Location Designator 3

Identifies additional specific information related to the DS1 service address (e.g., building, floor, room).

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 R-MegaLink Channel Services (Channelized T1)</i>	C	P	P	C	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

VALID ENTRIES:

APT
BLDG
FLR
LOT
PIER
RM
SLIP
SUIT
TRLR
UNIT
WNG

CONDITIONS:

1. This field is required when the DS1 service address contains any of the valid entries shown for this field.
2. Prohibited when the LD2 field is not populated.
3. If BLDG is entered in the LD1 field, it can not be entered in either LD2 or LD3.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

UNIT

30. LV3 - Location Value 3

Identifies the value associated with the third location designator of the address for the DS1 facility.

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 R-MegaLink Channel Services (Channelized T1)</i>	C	P	P	C	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

CONDITIONS:

1. Required when the LD3 field is populated, otherwise prohibited.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

23A

31. AAI - Additional Address Information

Identifies additional location information related to the DS1 service address.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP R-MegaLink Channel Services (Channelized T1)	C	P	P	C	C	P
REQTYP R-MegaLink Channel Trunks	P	P	P	P	P	P

NOTE:

This field is used for any other type DS1 service address location information needed other than the data entered in the LD1, LD2 or LD3 fields.

CONDITION:

Prohibited when the SASN field is not populated.

DATA ENTRY CONDITION:

The only valid special characters allowed are the comma (,), ampersand (&), hyphen (-), apostrophe ('), parenthesis (()), quotation mark ("), virgule (/) and period (.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 60

Field Example:

Building behind existing main office

32. CITY - City

Identifies additional location information for the DS1 service address.

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 R-MegaLink Channel Services (Channelized T1)</i>	R	P	P	R	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

CONDITIONS:

1. Required when the SASN field is populated.
2. Prohibited when the SASN field is not 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:

ATLANTA

33. STATE - State

Identifies the abbreviation for the state of province related to the DS1 service address.

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 R-MegaLink Channel Services (Channelized T1)</i>	R	P	P	R	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

CONDITIONS:

1. Required when the SASN field is populated.
2. Prohibited when the SASN field is not populated.

DATA ENTRY CONDITION:

Entry is based on US Postal Codes.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

GA

34. ZIP - Zip/Postal Code

Identifies the ZIP code of the postal code related to the DS1 service address.

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 R-MegaLink Channel Services (Channelized T1)</i>	R	P	P	R	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

CONDITIONS:

1. Required when the SASN field is populated.
2. Prohibited when the SASN field is not populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

30302

35. ALOC - Additional Location Detail (Primary)

Identifies any necessary location information that cannot be described in other fields and indicates further definition of the physical point of termination of the DS1 facility at the primary location.

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 R-MegaLink Channel Services (Channelized T1)</i>	O	P	P	O	O	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 106

Field Example:

SOUTH WALL IN THE DATA ROOM

36. LCON - Local Contact

Identifies the location contact name for access to the DS1 service location.

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 R-MegaLink Channel Services (Channelized T1)</i>	R	C	P	R	O	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

NOTE:

Name of the end user customer premises contact.

CONDITION:

Required when FLNA is N or T.

Data Characteristics: alpha / special characters

Field Length (Min-Max): 1 - 15

Field Example:

JOHN SMITH

37. TEL NO (LCON) - Telephone Number Local Contact

Identifies the telephone number of the end user customer premises contact.

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 R-MegaLink Channel Services (Channelized T1)</i>	R	C	P	R	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

CONDITION:

Required when the LCON field is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 14

Field Example:

4045551212

38. IWO - Inside Wire Option

Indicates the requirements for inside wiring 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 R-MegaLink Channel Services (Channelized T1)</i>	C	C	P	C	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	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

39. SECLOC - Secondary Location

Identifies the AT&T Southeast Serving Office secondary location of the DS1 facility.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP R-MegaLink Channel Services (Channelized T1)	R	C	P	R	O	P
REQTYP R-MegaLink Channel Trunks	P	P	P	P	P	P

VALID ENTRIES:

AAAAAANN

AAAAAAA

AAAAAANNXXX

AAAAAAAAXXX

A = Alpha

N = Numeric

X = Alpha or Numeric

CONDITION:

Required when FLNA is N or T.

DATA ENTRY CONDITIONS:

1. Enter the AT&T Southeast Serving Office Switch of the Secondary location of the DS1 circuit.
2. If Service Office Switch is Foreign to the End User Address, then this entry is the CLLI of the Foreign Serving Office Switch.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 8 - 11

Field Example:

ATLNGAPPDC1

40. TGLNUM - Trunk Group Line Number

Identifies the trunk group line 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

NOTE:

LEX automatically assigns this field.

CONDITION:

Required when the TGLNA field is populated, otherwise prohibited.

DATA ENTRY CONDITION:

The TGLNUM in Trunk Group Detail Section must match DIDNUM in Trunk Telephone Detail Section and LNUM in Trunk Detail Section.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00118

41. TGLNA - Trunk Group Activity

Identifies the activity involved on the Trunk Group.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P	P	P
REQTYP R-MegaLink Channel Trunks	C	C	P	C	C	P

VALID ENTRIES:

C = Change an existing account (e.g., rearrangement feature activity)

D = Remove trunks

N = Add new trunks

P = PIC Change

V = Convert existing trunks as specified

W = Conversion as is

X = Telephone Number Change

CONDITIONS:

1. Required when TKIND is T.
2. Required when the DID IND field is populated.

DATA ENTRY CONDITIONS:

1. If OTN is populated, then TGLNA must be X.
2. When ACT is C, TGLNA must be N, C, D, P or X.
3. When ACT is N, TGLNA must be N.
4. When ACT is T, TGLNA must be N or C.
5. When ACT is V, TGLNA must be D, N, V, P, W or X.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

42. TGN - Trunk Group Number

Identifies the trunk group 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

CONDITIONS:

1. Required when the TGLNA field is populated.
2. This field must be populated when a Trunk Group Number has been assigned by the provider.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 4

Field Example:

0001

001

43. TG FA - Trunk Group 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

VALID ENTRIES:

C = Change to feature detail

D = Disconnect

N - Add / Install

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:

Prohibited when TGLNA is W or P.

DATA ENTRY CONDITION:

When TGLNA is N, TG FA must be N.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

44. TG FEATURE - Trunk Group Feature

Identifies the type of feature associated with the Trunk 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>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

NOTES:

1. 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.
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.

CONDITION:

Required when the TG FA field is populated, otherwise prohibited.

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:

- EHX (USOC)
- GCJRC (USOC)
- RCU (FID)
- RCYC (FID)

45. TG FEATURE DETAIL - Trunk Group Feature Detail

Identifies additional information for the type of feature associated with the Trunk 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</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.

CONDITIONS:

1. Prohibited when the TG FEATURE field is not populated.
2. Required when TGFA is N or C.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 200

Field Example:

RCYC 3

46. DGOUT - Digits Outpulsed

Identifies the number of digits outpulsed.

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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

CONDITIONS:

1. Required when the TGLNA field is populated and the trunk is an inward or combination trunk, otherwise prohibited.
2. Prohibited when TGLNA is P or W.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

10

4

47. TGRTI - Trunk Group Route Index Number

Identifies the Route Index Number assigned to the trunk 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>V</i>	<i>W</i>
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

CONDITIONS:

1. Required when TGLNA is N or V.
2. Optional when TGLNA is C.
3. Prohibited when TGLNA is D, P, W or X.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 4

Field Example:

0001

001

48. TGTN - Trunk Group Telephone Number

Identifies the trunk group 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

VALID ENTRIES:

NNNNNNNNNN

NC = No Change

CONDITIONS:

1. Required when TGLNA is N or V and TTP is C or D.
2. Prohibited when TGLNA is P, W or X.
3. Optional when TGLNA is C.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 or 10

Field Example:

2055554444

49. TGDIR - Trunk Group Direction

Identifies the trunk group direction requested for service.

NOTE:

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

50. TGNH - Trunk Group Hunt

Identifies the type of hunting for the trunk group.

NOTE:

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

51. GLARE - Glare

Indicates whether the CPE or the Central Office Switch will yield in a call contention situation.

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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

VALID ENTRIES:

A = End user switch

B = NSP switch

C = No change

NOTE:

Used on two-way trunks only.

CONDITIONS:

1. Prohibited when TGLNA is P.
2. Required when the trunk is a two-way trunk, otherwise prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

52. PIC (TRKS) - InterLATA Presubscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier the CLEC has selected for InterLATA traffic.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P	P	P
REQTYP R-MegaLink Channel Trunks	C	C	P	C	C	P

VALID ENTRIES:

Valid Format:

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 TGLNA is N, V or X and TKIND is T. 2. Prohibited when TKIND is L. 3. Prohibited when TGLNA is D or W.
--

<p>DATA ENTRY CONDITIONS:</p> <ol style="list-style-type: none"> 1. When TGLNA is not V, PIC must not be NC. 2. When TGLNA is not N or T, PIC must not be UNDC.
--

Data Characteristics: 2 alpha, 4 alpha or 4 numeric characters

Field Length (Min-Max): 2 - 4

Field Example:

0222

53. LPIC (TRKS) - IntraLATA Presubscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier the CLEC has selected for IntraLATA traffic.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P	P	P
REQTYP R-MegaLink Channel Trunks	C	C	P	C	C	P

VALID ENTRIES:

Valid Format:

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 TGLNA is N, V or X and TKIND is T. 2. Prohibited when TKIND is L. 3. Prohibited when TGLNA is D or W.
--

<p>DATA ENTRY CONDITIONS:</p> <ol style="list-style-type: none"> 1. When TGLNA is not V, LPIC must not be NC. 2. When TGLNA is not N or T, LPIC must not be UNDC.
--

Data Characteristics: 2 alpha, 4 alpha or 4 numeric characters

Field Length (Min-Max): 2 - 4

Field Example:

0222

54. TGTLI - Trunk Group Telephone Line Identifier

The lead telephone line identifier assigned to the Digital Trunk 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

VALID ENTRIES:

Existing Lead Telephone Line Identifier

N = New lead telephone number requested telephone number

CONDITIONS:

1. Required when the TGLNA field is populated.
2. This field must be populated when a Lead Telephone Line Identifier has been previously provided.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2015552000

55. TGPULSE - Trunk Group Type of Pulsing

Identifies the type of pulsing requested for the digital trunk group.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P	P	P
REQTYP R-MegaLink Channel Trunks	C	C	P	C	C	P

VALID ENTRIES:

DP = Dial Pulse

DTMF = Dual-Tone Multi Frequency

MF = Multi Frequency

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited when TGLNA is P or X. 2. Prohibited when the 2nd character of TOS is J. 3. Required when TGLNA is N or V. 4. When TGPULSE is populated, TGLNA must be N, C or V.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 or 4

Field Example:

DP

DTMF

56. TGSNL - Trunk Group Signaling

Identifies the type of signaling requested for the digital trunk group.

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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

VALID ENTRIES:

E1 = E&M type 1

E2 = E&M type 2

E3 = E&M type 3

LP = Loop

CONDITIONS:

1. Prohibited when TGLNA is P or X.
2. When TGSNL is populated, TGLNA must be N, C or V.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

LP

57. DID IND - DID Indicator

Identifies that DID activity will be associated with this request.

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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

VALID ENTRIES:

Y = Yes

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 2nd character of TOS is 5 or 6, otherwise prohibited.
2. Prohibited when TGLNA is P or W.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

58. DIDNUM - DID Reference Number

Identifies each DID group as a unique number and each additional DID group as a unique 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

NOTES:

1. The DIDNUM is Customer assigned.
2. A maximum of one (1) blank DIDNUM is allowed per LNUM/DIDNUM.
3. Once DIDNUM is generated it cannot be changed and is retained through completion of the request.

CONDITION:

Required when the DID IND field is populated.

DATA ENTRY CONDITIONS:

1. The values are to be assigned consecutively and must be unique throughout the request.
2. When DIDNUM is populated at the DID Trunk Telephone Group Detail Section level, it must match LNUM in the PBX/DID Trunk Section.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00023

59. NPI (TRKS) - 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.

60. DTNRQ (TRKS) - DID Telephone Number Quantity

Identifies the quantity of DID telephone numbers 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

VALID ENTRIES:

0020 - 9980

CONDITION:

Required when the DTNRACT field is populated, otherwise prohibited.

DATA ENTRY CONDITION:

Valid entries must be in increments of twenty (20).

Data Characteristics: numeric characters

Field Length (Min-Max): 4 - 4

Field Example:

0020

61. DTNRACT - DID Telephone Number Activity

Identifies the activity involved at the DID telephone number (TN) level.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P	P	P
REQTYP R-MegaLink Channel Trunks	C	C	P	C	C	P

VALID ENTRIES:

C = Change an existing account, (e.g., rearrangement, feature activity)

D = Remove TN or blocks of TNs

N = Add New TN or blocks of TNs

V = Convert existing TN or blocks of TNs as specified

X = Telephone Number Change

CONDITION:
Required when the DID IND field is populated.

DATA ENTRY CONDITIONS:

1. When the OTN field is populated, DTNRACT must be X.
2. When ACT is V, at least one DTNRACT must be V.
3. When ACT is C then DTNRACT must be N, C, D or X.
4. When ACT is N, then DTNRACT must be N.
5. When ACT is T, DTNRACT must be N or C.
6. When ACT is V, DTNRACT must be N, D, V or X.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

62. DTNR - DID Telephone Number Range

Identifies the number or range of DID telephone numbers within the same Central Office switch.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P	P	P
REQTYP R-MegaLink Channel Trunks	C	C	P	C	C	P

VALID ENTRIES:

NNNNNNNNNN

Or

NNNNNNNNNN-NNNN

Or

NNNNNNNNNN-NNNN,NNNNNNNNNN-NNNN

Or

NNNNNNNNNN-NNNN,NNNNNNNNNN-NNNN,NNNNNNNNNN-NNNN

NOTE:

If the blocks of DID numbers are not consecutive ranges, additional appearances of DTNR must be populated.

CONDITIONS:

1. Required when the DTNRACT field is populated.
2. Prohibited when TGLNA is P.

DATA ENTRY CONDITION:

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

Data Characteristics: numeric / special characters

Field Length (Min-Max): 10 - 48

Field Example:

210555200-1234

63. TGTLI - Trunk Group Telephone Line Identifier (DIG TTN)

Identifies the lead telephone line identifier assigned to the digital trunk 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

CONDITION:

Required when the TGLNA field is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

3128672436

64. TG TC OPT - Trunk Group Transfer of Call Option

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 R-MegaLink Channel Services (Channelized T1)	P	P	P	P	P	P
REQTYP R-MegaLink Channel Trunks	P	C	P	C	C	P

VALID ENTRIES:

CA = Cancel

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 the new number(s) quoted by a recording or intercept operator

TC = Transfer of Calls: "The number you have reached XXX-XXXX has been changed. The new number is XXX-XXXX"

NOTES:

- For Multi Line disconnects when a TG 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 reached XXX-XXXX, has been changed to a Non-published number."
- A reference from a business telephone number to a residence telephone number is prohibited.
- If intercept report type field is not provided, a standard intercept report will be assigned based on order activity.
- 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:

- Prohibited if the TG TC FR is not populated and the DTNRACT field is N, C or V.
- Prohibited when DTNRACT is not D or X.

DATA ENTRY CONDITION:

When TG TC OPT is CA, DTNRACT must be N, C or V.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

TC

65. CFA (TRKS) - 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	V	W
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P	P	P
REQTYP R-MegaLink Channel Trunks	R	C	P	R	C	P

VALID ENTRIES:

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)

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)

Channel/Pair/Time Slot:

A code that identifies a specific assignable portion of a facility (variable length, 1-5 alphanumeric characters)

Location A:

A standardized code that uniquely identifies the location of a 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)

Location Z:

A standardization code that uniquely identifies the location of a 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)

<p>NOTES:</p> <ol style="list-style-type: none"> All element entries of the CFA are left justified with no trailing spaces. 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. Applicable when utilizing Hi-Cap facilities and the customer has assignment control.

<p>CONDITIONS:</p> <ol style="list-style-type: none"> Required when LNA is N, T or V. Prohibited when TGLNA is P or W.

<p>DATA ENTRY CONDITION:</p> <p>Either virgules (/) or periods (.) are used consistently as delimiters to separate all elements of the CFA.</p>
--

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 42

Field Example:

101101/T1/1-24/BSTNMAGTCG0/BSTNMAMTK31

101101/T1/1-24/BSTNMAGTCG0/BSTNMAMTK31

66. TG TC TO PRI - Trunk Group Transfer of Calls to Primary Number

Indicates 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 R-MegaLink Channel Services (Channelized T1)	P	P	P	P	P	P
REQTYP R-MegaLink Channel Trunks	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 TG TC OPT is TC or ST, otherwise prohibited.

DATA ENTRY CONDITION:

TG TC TO PRI must be different then the number being referred.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991235

67. TG TC TO SEC - Trunk Group Transfer of Calls to Secondary Telephone Number

Identifies the name associated with TC TO which calls are referred when split transfer of calls is requested.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P	P	P
REQTYP R-MegaLink Channel Trunks	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 TG TC OPT is ST, otherwise prohibited.

DATA ENTRY CONDITION:

TG TC TO SEC must be different then the number being referred.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991235

68. TG TC PER - Trunk Group Transfer of Calls Period

Indicates the requested date that the transfer of calls specified in the TG TC TO PRI and/or TG TC TO SEC 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 R-MegaLink Channel Services (Channelized T1)	P	P	P	P	P	P
REQTYP R-MegaLink Channel Trunks	P	C	P	C	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)

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:

Prohibited when TG TC OPT is not ST or TC.

DATA ENTRY CONDITIONS:

- When populated the date in this field cannot be more than 1 year from the Desired Due Date (DDD) when the 1st character of the TOS is 1.
- When populated the date in this field must be later than the receipt date of the LSR.

Data Characteristics: numeric characters

Field Length (Min-Max): 8 - 8

Field Example:

20010331

69. TG TCID - Trunk Group Transfer of Calls to Identifier

Identifies the sequence of telephone numbers associated with split transfer of calls.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P	P	P
REQTYP R-MegaLink Channel Trunks	P	C	P	C	C	P

VALID ENTRIES:

01 = Name associated with TG TC TO PRI

02 = Name associated with TG TC TO SEC

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. When TG TC OPT is ST, both TG TCID (01) and TG TCID (02) are required, otherwise prohibited.
2. TG TCID (02) not allowed if TG TCID (01) not present.

DATA ENTRY CONDITION:

TG TCID (01) and TG TCID (02) cannot be the same value.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

70. TG TC NAME - Trunk Group Transfer of Calls To Name

Identifies the name associated with TC TO (PRI or SEC) to which calls are to be referred when split transfer of calls is 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</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.

CONDITIONS:

1. Required when TG TC OPT is ST, otherwise prohibited.
2. When TG TC OPT is ST, both TG TC NAME (01) and TG TC NAME (02) are required.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 35

Field Example:

Joe Smith

71. NBA - Number Bank Activity

Identifies number bank activity.

NOTE:

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

72. NBANK - Number Banks

Identifies the number bank for the DID stations.

NOTE:

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

73. DSTNACT - Disassociated Telephone Number Activity

Identifies the activity involved against the disassociated telephone number.

NOTE:

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

74. DSTNQ - Disassociated Telephone Number Quantity

Identifies the quantity of disassociated telephone numbers.

NOTE:

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

75. DSTN - Disassociated Telephone Number Range

Identifies the telephone number or range of telephone numbers disassociated from the DID Telephone Number Range.

NOTE:

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

76. DIDR - DID Numbers Reuse

Identifies where the DID numbers will be reused.

NOTE:

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

77. DBA - DID Blocking Activity

Identifies the activity for the blocking on the DID 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	O	O	P	O	O	P

VALID ENTRIES:

A = Add

D = Delete

N = No change

Z = Remove all blocking

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:

Prohibited when TGLNA is P or X.

DATA ENTRY CONDITION:

When DTNRACT is populated and DTNRACT is N, DBA must be A.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

78. DBLOCK - DID Blocking

Identifies the type of blocking on the DID range or DID 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

VALID ENTRIES:

A = No collect and third party

B = No third party

C = No collect call

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 DBA is N or Z.
2. Prohibited when the DBA field is not populated.
3. Required when DBA is A or D.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

79. LNUM - Line Number

Identifies the 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>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	R	C	P	R	R	P

NOTE:

LEX automatically assigns this field.

CONDITIONS:

1. Required when the LNA field is populated.
2. Prohibited when TGLNA is P or W.

DATA ENTRY CONDITION:

When LNUM in the Trunk Detail Section is populated it should match a DIDNUM in the Trunk Telephone Detail Section and a TGLNUM in the Trunk Group Detail Section.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00118

80. NPI - Number Portability Indicator (Line Side)

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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	O	C	P	O	C	P

VALID ENTRIES:

C = Port in Working TN

D = Port in Reserved TN

E = Wireless TN to be ported into the AT&T switch

CONDITIONS:

1. Prohibited when ACT is C and LNA is not N or ACT is C and OTN is not populated.
2. Prohibited when ACT is V and LNA is V or W.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

81. LNA - Line Activity (TRKS)

Identifies the activity involved at the trunk level.

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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	R	C	P	R	R	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"> Required when FNA is N. Prohibited when FLNA is not N or C.
--

<p>DATA ENTRY CONDITIONS:</p> <ol style="list-style-type: none"> If the LNA field is populated and FLNA is N, LNA must be N. If the LNA field is populated and FLNA is C, LNA must be N, C or D. If the LNA field is populated and FLNA is D, LNA must be D. If the LNA field is populated and FLNA is T, LNA must be N or T. If the LNA field is populated and FLNA is V, LNA must be N, V or W.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

82. TNS - Telephone Numbers

Identifies the telephone number of the request.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P	P	P
REQTYP R-MegaLink Channel Trunks	R	C	P	R	R	P

NOTE:

When the DTNRACT field is N, C, V or X, the entry in this field indicates the new telephone or request for a new telephone number.

CONDITIONS:

1. Required when the DTNRACT field is populated.
2. Prohibited when TGLNA is P.
3. Telephone number ranges are not allowed when the TERS or OTN fields are populated.

DATA ENTRY CONDITIONS:

1. TNS must match the quantity of numbers in the DTNRQ field.
2. When the DTNRACT/TGLNA is X, the number(s) populated in this field must not be a working telephone number.
3. The only valid special character allowed is the hyphen (-).

Data Characteristics: numeric / special characters

Field Length (Min-Max): 10 or 15

Field Example:

201555200-5219

83. OTN - Out Telephone Number

Identifies the existing telephone number that is being changed.

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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	C	P	P	C	P

CONDITION:

Required when TGLNA is X, otherwise prohibited.

DATA ENTRY CONDITION:

When populated, OTN must not match TNS.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

4045554444

84. TKIND - Trunk Indicator

Identifies the type of trunk request.

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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	R	C	P	R	R	P

VALID ENTRIES:

T = Trunk Side

L = Line Side

CONDITIONS:

1. Prohibited when TGLNA is P or W.
2. Required when the LNA field is populated.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

T

85. LTGN - Line Trunk Group Number

Identifies the Trunk Group Number which has been assigned by the provider.

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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

CONDITIONS:

1. Required when TKIND is T.
2. Prohibited when TGLNA is P or W.
3. This field must be populated when a Trunk Group Number has been assigned by the provider.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 4

Field Example:

0001

001

86. 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 R-MegaLink Channel Services (Channelized T1)	P	P	P	P	P	P
REQTYP R-MegaLink Channel Trunks	R	C	P	R	R	P

VALID ENTRIES:

Facility ID Format:

Facility Designation / Facility Type / Office A Location / Office Z Location. [This format may be up to 36 characters in length.]

Serial Number Format:

Prefix / Service Code and Modifier / Serial Number / Suffix Code / AP Code / Segment Name (if applicable). Terminal Number (if applicable). [This format may be up to 27 characters in length.]

Telephone Number Format:

Prefix / Service Code and Modifier / NPA / NXX / XXXX / Terminal Number (if applicable). [This format may be up to 30 characters in length.]

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 ACT is C and LNA is N.
2. Prohibited when TGLNA is D, P or W.

DATA ENTRY CONDITIONS:

1. If all positions in a component of CLT, CLS, and CLF are not populated, the component should be compressed to eliminate any spaces.
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. All components within the ID should be delimited by either virgules or periods..
4. The only valid special characters allowed are the virgule (/) and the period (.) and may only be used as delimiters.

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

87. TC OPT - Transfer of Call Option

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 R-MegaLink Channel Services (Channelized T1)	P	P	P	P	P	P
REQTYP R-MegaLink Channel Trunks	C	C	P	C	C	P

VALID ENTRIES:

CA = Cancel

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 the new number(s) quoted by a recording or intercept operator

TC = Transfer of Calls: "The number you have reached, XXX-XXXX, has been changed. The new number is XXX-XXXX"

NOTES:

- 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 reached, XXX-XXXX, has been changed to a Non-published number".
- If intercept report type field is not provided, a standard intercept report will be assigned based on order activity.

CONDITIONS:

- Prohibited if the TC FR is not populated and the TGLNA field is N, C, or V.
- Prohibited if the TC FR is not populated and the DTNRACT field is N, C or V.
- Prohibited when the TNS field is not populated for TGLNA of D.
- Prohibited when the DTNRACT field is X.
- Prohibited when the TGLNA field is X and the OTN field is not populated.
- Prohibited when TGLNA is P or W.

DATA ENTRY CONDITIONS:

- When the CA is populated in this field, the TGLNA must be C, N or V.
- When the CA is populated in this field, the DTNRACT must be C, N or V.
- A reference from a business telephone number to a residence telephone number is prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

TC

88. TC TO PRI - Transfer of Calls to Primary Number

Indicates 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>REQTYP - Product</i>						
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

CONDITIONS:

1. Prohibited when the TGLNA field is P.
2. Required when the TC OPT field is populated with 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:

2016991235

89. TC TO SEC - Transfer of Calls to Secondary Number

Indicates a secondary TN to be used for a transfer of calls when there is more than one TN.

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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

CONDITION:

Required when ST is populated in the TC OPT field, 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

90. TC PER - Transfer of Calls Period

Indicates the requested date that the transfer of calls specified in the TC TO PRI and/or TC TO SEC 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 R-MegaLink Channel Services (Channelized T1)	P	P	P	P	P	P
REQTYP R-MegaLink Channel Trunks	C	C	P	C	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)

CONDITION:

Prohibited when TC OPT is not ST or TC.

DATA ENTRY CONDITIONS:

- When populated the date in this field cannot be more than 1 year from the Desired Due Date (DDD) when the 1st character of the TOS is 1.
- When populated the date in this field must be later than the receipt date of the LSR.

Data Characteristics: numeric characters

Field Length (Min-Max): 8 - 8

Field Example:

20010331

91. 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	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) required when ST is populated in the TC OPT field, otherwise prohibited.
2. TCID (02) not allowed if TCID (01) not present.

DATA ENTRY CONDITION:

When TC OPT is ST, the TCID of 01 and TCID of 02 cannot contain the same value.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

92. TC NAME - Transfer of Calls to Name

Identifies the name associated with TC TO (PRI or SEC) to which calls are referred when split transfer of calls is 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

CONDITIONS:

1. Required when the TC OPT is ST, otherwise prohibited.
2. Both TC NAME (01 and 02) are required when TC OPT field is ST.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 35

Field Example:

Joe Smith

93. FA - Feature Activity

Identifies the activity type for the feature.

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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

VALID ENTRIES:

C = Change to feature detail

D = Disconnect

N = Add / Install

CONDITIONS:

1. Prohibited when the TGLNA is W or P.
2. Required when the FEATURE field is populated.

DATA ENTRY CONDITIONS:

1. FA must be N when TGLNA is N.
2. FA must be N when the DTNRACT is N.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

N

94. FEATURE - Feature Codes

Identifies the type of feature associated with the trunk.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP R-MegaLink Channel Services (Channelized T1)	P	P	P	P	P	P
REQTYP R-MegaLink Channel Trunks	C	C	P	C	C	P

NOTES:

1. 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.
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.

CONDITIONS:

1. Prohibited when the TGLNA is W or P.
2. 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, 5 or 6

Field Example:

- EHX (USOC)
- GCJRC (USOC)
- RCU (FID)
- RCYC (FID)

95. FEATURE DETAIL - Feature Detail

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

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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

CONDITIONS:

1. Prohibited when the TGLNA is W or P.
2. Required when the FA is C or N, otherwise optional.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:

RCYC 3

96. TERS - Terminal Numbers

Identifies the number for a consecutive range of terminal numbers associated with the TN field for this request.

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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

VALID ENTRIES:

N = New Terminal Number Requested

TXXXX = Terminal Numbers

NOTE:

This field is used to establish, change, or disconnect trunks associated with Multiline Hunt Groups.

CONDITIONS:

1. Prohibited when TGLNA is P.
2. Required when TNS is part of a hunt group.

DATA ENTRY CONDITIONS:

1. Terminal numbers must be sequential.
2. A pilot (lead) telephone number in the TNS field must accompany this field.
3. When the TER field is populated, the TNS field must not be ranged.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

N

T0001

97. SSIG - Start Signaling

Identifies the type of start signaling 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

VALID ENTRIES:

DD = Delayed Dial

GS = Ground Start

IM = Immediate Dial

LS = Loop Start

WS = Wink Start

CONDITIONS:

1. Prohibited when TGLNA is P.
2. Required when the TGLNA is N, otherwise optional.

DATA ENTRY CONDITIONS:

1. When SSIG is populated and TSGNL is LP, SSIG must be LS or GS.
2. When SSIG is populated and TSGNL is E1, E2 or E3, SSIG must be WS, DD or IM.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

LS

98. PIC - InterLATA Presubscription Indicator Code

Identifies the Presubscription Indicator Code (PIC) of the carrier the customer has selected for InterLATA traffic.

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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

VALID ENTRIES:

NC = No Change

NONE = No PIC chosen (Customer does not want to presubscribe)

UNDC = Undecided (Customer has not decided which presubscribed carrier to select)

XXXX = Valid PIC Code (4 numerics)

NA = Not Applicable - Service may not require a PIC or used in a conversion 'As Is' scenario

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited when TGLNA is D or W. 2. Prohibited on DID Trunks. 3. Prohibited when TTP is B. 4. Required when LNA is N, T or V and TKIND is L.
--

<p>DATA ENTRY CONDITION:</p> <p>When LNA is not V, PIC must not be NC.</p>

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 or 4

Field Example:

0288

NC

None

99. LPIC - IntraLATA Presubscription Indicator Code

Identifies the Presubscription 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 R-MegaLink Channel Services (Channelized T1)	P	P	P	P	P	P
REQTYP R-MegaLink Channel Trunks	C	C	P	C	C	P

VALID ENTRIES:

NC = No Change

NONE = No PIC chosen (Customer does not want to presubscribe)

UNDC = Undecided (Customer has not decided which presubscribed carrier to select)

XXXX = Valid PIC Code (4 numerics)

NA = Not Applicable: Service may not require a PIC or used in a conversion 'As Is' scenario

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited on DID Trunks. 2. Prohibited when TGLNA is D or W. 3. Prohibited when TTP is B. 4. Required when LNA is N, T or V and TKIND is L.
--

<p>DATA ENTRY CONDITION:</p> <p>When LNA is not V, LPIC must not be NC.</p>
--

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 or 4

Field Example:

0288

NC

None

100. BA - Blocking Activity

Identifies the activity for the blocking of calls, at the line level.

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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

VALID ENTRIES:

A = Add

D = Delete

N = No change

Z = Remove all blocking

CONDITIONS:

1. Optional when LNA is N, C, T or V and TKIND is L.
2. Prohibited when TGLNA is P or W.

DATA ENTRY CONDITION:

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 character

Field Length (Min-Max): 1 - 1

Field Example:

A

101. BLOCK - Block

Identifies the type of blocking on the telephone number(s).

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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

VALID ENTRIES:

A = No collect and third party

B = No third party

C = No collect call

H = No Directory Assistance Call Completion

AH = No collect and third party and No Directory Assistance Call Completion

BH = No third party and No Directory Assistance Call Completion

CH = No collect call and No Directory Assistance Call Completion

CONDITIONS:

1. Prohibited when TGLNA is P or W.
2. Required when BA is A or D, otherwise prohibited.

DATA ENTRY CONDITION:

Cannot be combination of same entries.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

A

101a. 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.

	<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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

NOTE:

Applicable when the customer has assignment control.

CONDITIONS:

1. Prohibited when TGLNA is P.
2. Required when Trunks are riding a DS1.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

XXX01

101b. DIN - Digits In

Identifies the number of digits outputted from the end user's equipment to the provider's central office.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>					
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP - Product</i>						
<i>REQTYP R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

CONDITION:

Prohibited when TGLNA is P or W.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

10

4

101c. FPI - Freeze PIC Indicator

Indicates the LSP's or LSP end user customer's freeze option for the PIC and LPIC.

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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	O	O	P	O	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)

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited on DID Trunks. 2. Prohibited when the TGLNA is D or W. 3. Prohibited when TTP is B.

<p>DATA ENTRY CONDITIONS:</p> <ol style="list-style-type: none"> 1. Entries A, B or E are valid when TGLNA is N or V. 2. Entries A, B, E, R, S or T are valid when TGLNA is C, P or X.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

E

101d. FRF - Framing Format

Identifies the type of frame formatting required for the DS1 facility.

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 R-MegaLink Channel Services (Channelized T1)</i>	R	C	P	R	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

VALID ENTRIES:

SF = Superframe (D4)

ESF = Extended Superframe

CONDITIONS:

1. Required when FLNA is N or T.
2. Optional when FLNA is C or V.
3. Prohibited when FLNA is D or W.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 3

Field Example:

ESF

101e. IWJK - Inside Wire Jack Code

Identifies 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

NOTES:

1. When this field is populated the JR field must also be populated with Y.
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. Prohibited when TGLNA is D, P or W.
2. Required when the IWJQ field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

101f. IWJQ - Inside Wire Jack Quantity

Identifies 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	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.
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. Prohibited when TGLNA is D, P or W.
2. Required when the JR is Y, otherwise prohibited.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

101g. 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</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 DIDNUM in the Trunk Section.

CONDITIONS:

1. Required when the IWO field is populated.
2. Prohibited when TGLNA is D, P or W.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

A

C

101h. IWTQ - Inside Wire Type Quantity

Identifies the quantity of inside wire types 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

NOTES:

1. When the entry in this field is 16 or greater the PROJECT field must also be populated.
2. This field is repeatable per DIDNUM in the Trunk section.

CONDITION:

Required when the IWT field is populated.

DATA ENTRY CONDITION:

Per DIDNUM 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

101i. JK CODE - Jack Code

Identifies 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	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".

CONDITIONS:

1. Prohibited when TGLNA is D, P or W.
2. Required when the NIDR is Y.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

101j. 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

CONDITIONS:

1. Prohibited when TGLNA is D, P or W.
2. 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:

B2

101k. 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

NOTE:

When the TN field is ranged, the entry in this field indicates the first position in a sequential arrangement.

CONDITIONS:

1. Prohibited when TGLNA is D, P or W.
2. Required when 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:

99

101I. 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

VALID ENTRIES:

N = No

Y = Yes

NOTE:

This field is used to request jacks other than a Network Interface Device (NID).

CONDITION:

Prohibited when TGLNA is D, P or W.

DATA ENTRY CONDITION:

Y is the only valid entry in this field when the IWJQ or the IWJK field is populated.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

Y

101m. LC - Line Code

Identifies the type line coding required for the DS1 facility.

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 R-MegaLink Channel Services (Channelized T1)</i>	R	C	P	R	C	P
<i>REQTYP R-MegaLink Channel Trunks</i>	P	P	P	P	P	P

VALID ENTRIES:

AMI = Alternate Mark Inversion

CC = Clear Channel (B8ZS)

CONDITIONS:

1. Required when FLNA is N or T.
2. Optional when FLNA is C or V.
3. Prohibited when FLNA is D or W.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 3

Field Example:

CC

101n. TC FR - Transfer of Calls From

Identifies the telephone number from which calls will 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

CONDITIONS:

1. Required when TGLNA is C, V or N and TC OPT is populated.
2. Required when the TC OPT is populated and DTNRACT is C, V or N.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

101o. TG TC FR - Transfer of Calls From

Identifies the telephone number which calls will be referred from.

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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</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.

CONDITIONS:

1. Required when TGLNA is N, C or V and the TG TC OPT field is populated.
2. Required when the TG TC OPT is populated and DTNRACT is C, V or N.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

101p. TKID - Trunk ID

Identifies the Trunk ID of the existing DID 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

CONDITIONS:

1. Required when the DID Trunk Quantity is being requested.
2. One Trunk ID per page is required.

DATA ENTRY CONDITION:

This field identifies the trunk number. The TKID must be consecutive and sequential.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

101q. TTP - Trunk Type

Identifies the type of trunk 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 R-MegaLink Channel Services (Channelized T1)</i>	P	P	P	P	P	P
<i>REQTYP R-MegaLink Channel Trunks</i>	C	C	P	C	C	P

VALID ENTRIES:

A = Inward only (non-DID service)

B = DID Service

C = Combination (2 way non-DID service)

D = Outward only (non-DOD service)

E = DOD Service

F = Combination (2 way DID and DOD service)

CONDITIONS:

1. Prohibited when TGLNA is P.
2. Required when TGLNA does not equal D.
3. Required when the TGLNA field is populated, otherwise prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

19. Digital Trunking UNE Service (DTU)

19.1 DTU Form Description

All service details are provided in the various fields contained within the DIGITAL TRUNKING (UNE) Forms. The Service Details section provides Reference Numbers, Activity type information, Telephone, Terminal and Maintenance Number information, as well as numerous other data about service(s) involved in Digital Trunking activity.

19.2 DTU Form Entries

This section includes a DIGITAL TRUNKING (UNE) Form with each of the entry fields numbered, for use with DIGITAL TRUNKING. These numbers correspond to field names in the "Alpha / Numeric Cross Reference Glossary" section and with each heading number under the "19.3 DIGITAL TRUNKING (UNE) Form Fields" section of this Chapter.

ALPHABETIC/NUMERIC CROSS-REFERENCE GLOSSARY

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

DTU Form Fields

Field Abbreviation	Field #	Field Name
AAI	32	Additional Address Information
ACTL	11	Access Customer Terminal Location
AFT	17	Address Format Type
ALOC	101a	Additional Location Details
BA	99	Blocking Activity
BLOCK	100	Block
CABLE ID	101b	Cable Identification
CCEA	12	Cross Connect Equipment Assignment
CFA	13	Connecting Facility Assignment (DS1)
CFA	85	Connecting Facility Assignment (Trunk)
CFA BTN	14	Connecting Facility Assignment Billing Telephone Number
CITY	33	City
CKR	101	Customer Circuit Reference
DBA	76	DID Blocking Activity
DBLOCK	77	DID Block
DGOUT	46	Digits Outpulsed
DID IND	57	DID Indicator
DIDNUM	58	DID Reference Number
DIDR	61	DID Reuse Number
DIN	101c	Digits In
DSTN	75	Disassociated Telephone Number
DSTNACT	73	Disassociated Telephone Number Activity
DSTNQ	74	Disassociated Telephone Number Quantity
DTNR	63	DID Telephone Number Range
DTNRACT	60	DID Telephone Number Activity
DTNRQ	62	DID Telephone Number Quantity
ECCKT	84	Exchange Company Circuit ID
EULST	10	End User Local Service Termination
FA	92	Feature Activity
FEATURE	93	Feature Codes
FEATURE DETAIL	94	Feature Detail
FECCKT	6	Facility Exchange Company Circuit ID
FFA	7	Facility Feature Activity
FFEATURE	8	Facility Feature Codes
FFEATURE DETAIL	9	Facility Feature Detail
FLNA	4	Facility Activity
FNUM	3	Facility Line Number
FPI	101d	Freeze PIC Indicator
FRF	101e	Framing Format

Field Abbreviation	Field #	Field Name
GLARE	51	Glare
IWJK	101f	Inside Wire Jack Code
IWJQ	101g	Inside Wire Jack Quantity
IWO	101h	Inside Wire Options
IWT	101i	Inside Wire Type
IWTQ	101j	Inside Wire Type Quantity
JK CODE	101k	Jack Code
JK NUM	101l	Jack Number
JK POS	101m	Jack Position
JR	101n	Jack Request
LC	101o	Line Code
LCON	36	Local Contact
LD1	26	Location Designator 1
LD2	28	Location Designator 2
LD3	30	Location Designator 3
LNA	79	Line Activity
LNUM	78	Line Number
LPIC	53	IntraLATA Pre-subscription Indicator Code (Trunk)
LPIC	98	IntraLATA Pre-subscription Indicator Code (Line Side)
LTGN	83	Line Trunk Group Number
LV1	27	Location Value 1
LV2	29	Location Value 2
LV3	31	Location Value 3
NBA	71	Number Bank Activity
NBANK	72	Number Bank
NCON	25	New Construction
NIDR	15	NID Request
NPI	40	Number Portability Indicator (Trunk Group)
NPI	59	Number Portability Indicator (Trunk TN)
OTN	78	Out Telephone Number
PG_of_	5	Page _ of _
PIC	52	InterLATA Pre-subscription Indicator Code (Trunk)
PIC	97	InterLATA Pre-subscription Indicator Code (Line Side)
PON	1	Purchase Order Number
PRILOC	16	Primary Location
SANO	19	Service Address Number
SAPR	18	Service Address Number Prefix
SASD	21	Service Address Street Directional Prefix
SASF	20	Service Address Number Suffix
SASN	22	Service Address Street Name
SASS	24	Service Address Street Suffix Directional
SATH	23	Service Address Street Type
SECLOC	38	Secondary Location

Field Abbreviation	Field #	Field Name
SSIG	96	Start Signaling
STATE	34	State/Province
TC FR	101p	Transfer of Calls From
TC NAME	91	Transfer of Calls To Name
TC OPT	86	Transfer of Call Options
TC PER	89	Transfer of Calls Period
TC TO PRI	87	Transfer of Calls To Primary Number
TC TO SEC	88	Transfer of Calls to Secondary Number
TCID	90	Transfer of Calls To Identifier
TEL NO	37	Telephone Number
TERS	95	Terminal Numbers
TG FA	43	Trunk Group Feature Activity
TG FEATURE	44	Trunk Group Feature
TG FEATURE DETAIL	45	Trunk Group Feature Detail
TG TC FR	101q	Trunk Group Transfer of Calls From
TG TC NAME	70	Trunk Group Transfer of Calls To Name
TG TC OPT	65	Trunk Group Transfer of Call Options
TG TC PER	68	Trunk Group Transfer of Calls Period
TG TC TO PRI	66	Trunk Group Transfer of Calls To Primary Number
TG TC TO SEC	67	Trunk Group Transfer of Calls To Secondary Number
TG TCID	69	Trunk Group Transfer of Calls To Identifier
TGDIR	49	Trunk Group Direction
TGLNA	41	Trunk Group Activity
TGLNUM	39	Trunk Group Line Number
TGN	42	Trunk Group Number
TGNH	50	Trunk Group Hunt
TGPULSE	55	Trunk Group Type of Pulsing
TGRTI	47	Trunk Group Route Index Number
TGSGNL	56	Trunk Group Signaling
TGTLI	54	Trunk Group Telephone Line Identifier (Trunk Group)
TGTLI	64	Trunk Group Telephone Line Identifier (Trunk TN)
TGTN	48	Trunk Group Telephone Number
TKID	101r	Trunk ID
TKIND	82	Trunk Indicator
TNS	80	Telephone Numbers
TTP	101s	Trunk Type
VER	2	Version Identification
ZIP	35	ZIP/Postal Code

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037136

Digital Trunking UNE Service Request

Administrative Section

PON VER PG OF

Pipe Section -DS1 Circuit Information Section

FNUM FLNA LC FRF

FECCKT

CKR

FFA FFEATURE

FFEATURE DETAIL

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037235

Digital Trunking UNE Service Request

Administrative Section

PON VER PG OF

Primary Location (Priloc) Information Section

EULST ACTL IWO

CFA (DS1)

CFA BTN NCON NIDR

CCEA

ALOC

PRILOC AFT SAPR

SANO SASF SASD

SASN

SATH SASS LD1 LV1

LD2 LV2 LD3 LV3

AAI

CITY

STATE ZIP

LCON TEL NO

Secondary Location (Secloc) Information Section

SECLOC

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037334

Digital Trunking UNE Service Request

Administrative Section

PON VER PG OF

Digital Trunk Group Detail Section

TGLNUM TGLNA

TGN DGOUT TGRTI TGTN

TGDIR TGNH GLARE TGPULSE TGSGNL

TGTLI PIC LPIC

TGFA TG FEATURE

TG FEATURE DETAIL

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037433

Digital Trunking UNE Service Request

Administrative Section

PON VER PG OF

Digital Trunk Telephone Number Detail Section

DID IND DIDNUM NPI DIDR

DTNRQ DTNRACT

DTNR

DTNR

DTNR

TGTLI

TG TC OPT TG TC TO PRI TG TC TO SEC

TG TC FR TG TC PER

TG TCID TG TC NAME

TG TCID TG TC NAME

TG TC TO SEC

TG TCID TG TC NAME

TG TCID TG TC NAME

TG TC TO SEC

TG TCID TG TC NAME

TG TCID TG TC NAME

NBA NBANK NBANK NBANK NBANK

DSTNACT DSTNQ DSTN DSTN

DSTN DSTN DSTN

DBA DBLOCK

LSOG 10 - Effective 03/20/2010

037532

Digital Trunking UNE Service Request

Administrative Section

PON VER PG OF

Trunk Detail Section

LNUM LNA

TNS OTN TKIND LTGN NPI

ECCKT

CFA

TC OPT TC TO PRI TC TO SEC

TC FR TC PER

TCID TC NAME

TCID TC NAME

TC TO SEC

TCID TC NAME

TCID TC NAME

TC TO SEC

TCID TC NAME

TCID TC NAME

IWJK IWJQ IWJK IWJQ

IWT IWTQ JK CODE JK NUM JK POS JR

DIN TKID TTP CABLE ID

Digital Trunking UNE Service Request

Administrative Section

PON VER PG OF

Trunk Detail Section (Continued)

FA FEATURE

FEATURE DETAIL

Line Side Detail Section

TERS SSIG

PIC LPIC FPI BA BLOCK

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	V
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	N	N	P	N
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	N	N	P	N
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	N	N	P	N
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	N	N	P	N

VALID ENTRIES:

Upper case

NOTES:

1. This field must be identical to the PON 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.

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:

ABCD1234

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>V</i>
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	N	N	P	N
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	N	N	P	N
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	N	N	P	N
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	N	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 / 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. FNUM - Facility Line Number

Identifies the facility as a unique number and each additional occurrence as a unique number.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	R	C	P	R
<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>	R	C	P	R
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

NOTES:

1. FNUM is customer assigned.
2. Once FNUM is generated it cannot be changed and is retained through the completion of the request.

CONDITION:

This field is conditional for ACT C. If ACT C and FLNA is populated, FNUM must be populated.

DATA ENTRY CONDITIONS:

1. The values are to be assigned consecutively and must be unique throughout the request.
2. First DS1 facility being ordered on request is 01, each additional DS1 facility follows in sequential order.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

01

4. FLNA - Facility Circuit Activity

Identifies the activity involved at the facility DS1 level.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	R	C	P	R
<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>	R	C	P	R
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

VALID ENTRIES:

N = New

T = Outside Move

C = Change

D = Disconnect

V = Conversion as Specified

DATA ENTRY CONDITION:

This field must match ACT field on the LSR for ACT Types N and T.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

5. 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>	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	N	N	P	N
<i>REQTYP S-UNE-P/WLP (DDITS)-Trunk Service</i>	N	N	P	N
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)</i>	N	N	P	N
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	N	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 / 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 122

6. FECKT - Facility Exchange Company Circuit ID

Identifies the service provider's facility circuit identification (DS1).

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	R	P	R
<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	R	P	R
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

VALID ENTRIES:

Facility ID Format:

Facility Designation

Facility Type

Office A Location

Office Z Location

DATA ENTRY CONDITION:

The only valid special character allowed is the period (.) and may only be used as a delimiter.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 15 - 46

Field Example:

8001.T1.KNVLTNBEDCO.KNVLTNZGH01

7. FFA - Facility Feature Activity

Identifies the activity type for the DS1 facility.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	R	C	P	R
<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>	R	C	P	R
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

VALID ENTRIES:

N = New

C = Change

D = Disconnect

V = Conversion as Specified

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:

Conditional on ACT C. If DS1 facility is to be affected then the field must be populated..

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

8. FFEATURE - Facility Feature Code

Identifies the type of feature associated with the DS1 facility. Codes for feature identification are USOCs.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

VALID ENTRIES:

Codes for feature identification are USOCs

NOTES:

1. Refer to your product specific Commercial Agreement for a list of USOCs associated with the product being ordered.
2. 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.
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:

This field is required if the FFA 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:

USLDC

UDD1T

9. FFEATURE DETAIL - Facility Feature Detail

Identifies additional information for the type of feature associated with the DS1 Facility.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	O	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>	O	O	P	O
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	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:

This field can only be populated if FFEATURE is populated.

DATA ENTRY CONDITION:

The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:

/SPP VT1

10. EULST - End User Local Service Termination

Identifies the 11 digit Common Language Identifier (CLLI) for the end user's address.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

VALID ENTRIES:

AAAAAAAAAAN

AAAAAAAAANN

AAAAAAAAXXX

A = Alpha

N = Numeric

X = Alpha or Numeric

CONDITION:

This field is required when adding a new DS1.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 11 - 11

Field Example:

TUKRGAMHH01

11. ACTL - Access Customer Terminal Location

Identifies the CLLI code of the customer facility terminal location or designated collocation area.

NOTE:

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

12. CCEA - Cross Connect Equipment Assignment

Identifies the physical point of termination at the collocation cage.

NOTE:

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

13. CFA (DS1) - Connecting Facility Assignment

Identifies the provider carrier system and channel 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>V</i>
<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

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)
- Element 4 & 5 valid entries:
 AAAAAANN
 AAAAAAAA
 AAAAAANNXXX
 AAAAAAAXXX
 A = Alpha
 N = Numeric
 X = Alpha or Numeric

NOTES:

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 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.
5. 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.

CONDITIONS:

1. Required if CFA BTN is populated.
2. This field is required if the DS1 is to terminate on a higher level facility.

DATA ENTRY CONDITIONS:

1. All element entries of the CFA are left justified with no trailing spaces.
2. The only valid special characters allowed are the virgule (/) and the period (.) and may only be used as delimiters.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 26 - 42

Field Example:

101101/T1/1-24/BSTNMAGTCG0/BSTNMAMTK31

101/T1/3/BSTNMAGTOG0/BSTNMAMTK31

14. CFA BTN - Connecting Facility Assignment Billing Telephone Number

Identifies the connecting facility miscellaneous account number.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

VALID ENTRIES:

NNNXNNNNNN

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 if CFA is populated.
2. This field is required if the DS1 is to terminate on a higher level facility.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

404M215522

15. NIDR - Network Interface Device Request

Indicates a request for a new Network Interface Device (NID).

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<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

VALID ENTRIES:

Y = Yes

NOTES:

1. Populating this field indicates a request for a non-standard NID.
2. 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 TGLNA is W or P.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

16. PRILOC - Primary Location End User Name

Identifies the end user's name at the primary location of the service being provided.

USAGE: This field is conditional.

	ACTIVITIES			
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	R	C	P	C
<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>	R	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

CONDITION:

On ACT C or V, if end user name is changing or if adding a new DS1 circuit to an existing account then field is required.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 25

Field Example:

ABC Company

17. AFT - Address Format

Identifies the format of the address being supplied.

USAGE: This field is conditional.

	ACTIVITIES			
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

VALID ENTRIES:

C = Provider Assigned House Number (AHN)

NOTE:

This field may be populated when there is no assigned street number at the service address.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

C

18. SAPR - Service Address Number Prefix

Identifies the prefix for the address number of the DS1 service address.

NOTE:

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

19. SANO - Service Address House Number

Identifies the house number of the service address for the DS1 facility.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	R	C	P	C
<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>	R	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

CONDITION:

This field is required if SASN is populated.

DATA ENTRY CONDITION:

If ACT C is populated this field will contain the provider assigned house number or AHN.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

450

1206

20. SASF - Service Address House Number Suffix

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

USAGE: This field is conditional.

	ACTIVITIES			
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

CONDITIONS:

1. This field is required when the DS1 service address contains a suffix.
2. This field is optional when the SASN is populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 5

Field Example:

1/2

21. SASD - Service Address Street Directional

Identifies the street directional prefix for the DS1 service address.

USAGE: This field is conditional.

	ACTIVITIES			
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

VALID ENTRIES:

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

CONDITIONS:

1. This field is required when the DS1 service address contains a directional prefix.
2. This field is optional when the SASN is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

N
SW

22. SASN - Service Address Street Name

Identifies the street name of the service address for the DS1 facility.

USAGE: This field is conditional.

	ACTIVITIES			
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	R	C	P	C
<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>	R	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

CONDITION:

This field is required if the SANO is populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 60

Field Example:

North Peachtree

Blueberry

23. SATH - Service Address Thoroughfare

Identifies the thoroughfare portion of the street name of the service address for the DS1 facility.

USAGE: This field is conditional.

	ACTIVITIES			
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	R	C	P	C
<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>	R	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

CONDITION:

This field is required if the SASN is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

ST

HWY

24. SASS - Service Address Street Directional Suffix

Identifies the street directional suffix for the service address for the DS1 facility.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

VALID ENTRIES:

N = North

S = South

E = East

W = West

NE = Northeast

NW = Northwest

SE = Southeast

SW = Southwest

CONDITIONS:

1. This field is optional when the SASN is populated.
2. This field is required when the DS1 service address contains a directional suffix.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

S

NE

25. NCON - New Construction

Identifies if the service is to terminate at an address that is new construction.

USAGE: This field is conditional.

	ACTIVITIES			
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	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

26. LD1 - Location Designator 1

Identifies additional specific information related to the DS1 service address (e.g., building, floor, room).

USAGE: This field is conditional.

	ACTIVITIES			
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

VALID ENTRIES:

- APT = Apartment
- BLDG = Building
- FLR = Floor
- LOT = Lot
- PIER = Pier
- RM = Room
- SLIP = Slip (ie: boat slip)
- SUIT = Suite
- TRLR = Trailer
- UNIT = Unit
- WNG = Wing

CONDITIONS:

1. This field is required when the DS1 service address contains any of the valid entries shown for this field.
2. This field can not be populated if the SASN is not populated.
3. This field is optional if the SASN is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

BLDG

27. LV1 - Location Value 1

Identifies the value associated with the first location designator of the address for the DS1 facility.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

NOTE:

Location Value information is located in the CLEC Handbook on the CLEC Online web site under User Guides/Tech Pubs/Address Information/Location value (LV1 - LV3) Entries.

CONDITIONS:

1. This field is required if the LD1 field is populated.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.
3. This field can not be populated if the LD1 field is not populated.

Data Characteristics: alpha / numeric / special

Field Length (Min-Max): 1 - 10

Field Example:

A
12

28. LD2 - Location Designator 2

Identifies additional specific information related to the DS1 service address (e.g., building, floor, room).

USAGE: This field is conditional.

	ACTIVITIES			
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

VALID ENTRIES:

- APT= Apartment
- BLDG = Building
- FLR = Floor
- LOT= Lot
- PIER = Pier
- RM = Room
- SLIP = Slip (ie: boat slip)
- SUIT = Suite
- TRLR = Trailer
- UNIT = Unit
- WNG = Wing

CONDITIONS:

1. This field is required when the DS1 service address contains any of the valid entries shown for this field.
2. This field can not be populated if the LD1 is not populated.
3. If BLDG is entered in the LD1 field, it cannot be entered in either LD2 or LD3.
4. This field is optional if the LD1 field is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

FLR

29. LV2 - Location Value 2

Identifies the value associated with the second location designator of the address for the DS1 facility.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

CONDITIONS:

1. This field is required if the LD2 field is populated.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.
3. This field can not be populated if the LD2 field is not populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

2
C

30. LD3 - Location Designator 3

Identifies additional specific information related to the DS1 service address (e.g., building, floor, room).

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

VALID ENTRIES:

- APT= Apartment
- BLDG = Building
- FLR = Floor
- LOT= Lot
- PIER = Pier
- RM = Room
- SLIP = Slip (ie: boat slip)
- SUIT = Suite
- TRLR = Trailer
- UNIT = Unit
- WNG = Wing

CONDITIONS:

1. This field is required when the DS1 service address contains any of the valid entries shown for this field.
2. This field can not be populated if the LD2 field is not populated.
3. If BLDG is entered in the LD1 field, it can not be entered in either LD2 or LD3.
4. This field is optional if the LD2 field is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

RM

31. LV3 - Location Value 3

Identifies the value associated with the third location designator of the address for the DS1 facility.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

CONDITIONS:

1. This field is required if the LD3 field is populated.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.
3. This field can not be populated if the LD3 field is not populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

23A

32. AAI - Additional Address Information

Identifies additional location information related to the DS1 service address.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

NOTE:

This field is used for any other type DS1 service address location information is needed other than the data entered in the LD1, LD2 or LD3 fields.

CONDITION:

This field is optional if SASN is populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 60

Field Example:

Building behind existing main office

33. CITY - City

Identifies additional location information for the DS1 service address.

USAGE: This field is conditional.

	ACTIVITIES			
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

CONDITION:

This field is required if the SASN field is populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 50

Field Example:

ATLANTA

34. STATE - State

Identifies the abbreviation for the state of province related to the DS1 service address.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

CONDITION:

This field is required when the SASN field is populated.

DATA ENTRY CONDITION:

Entry is based on US Postal Codes.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

GA

35. ZIP - Zip/Postal Code

Identifies the ZIP code of the postal code related to the DS1 service address.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

VALID ENTRIES:

5 Character Postal Code NNNNN

CONDITION:

This field is required when the SASN is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 12

Field Example:

30302

36. LCON - Location Contact

Identifies the location contact name for access to the DS1 service location.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	R	C	P	C
<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>	R	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

NOTE:

Name of the end user customer premises contact.

CONDITION:

This field is required on ACT C if FLNA equals N.

Data Characteristics: alpha / special characters

Field Length (Min-Max): 1 - 15

Field Example:

JOHN SMITH

37. TEL NO (LCON) - Telephone Number Local Contact

Identifies the telephone number of the end user customer premises contact.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	P

CONDITION:

This field is required if LCON is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 14

Field Example:

4045551212

38. SECLOC - Secondary Location

Identifies the AT&T Southeast Serving Office secondary location of the DS1 facility.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES			
	N	C	D	V
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	C	P	C
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)	R	C	P	C
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	P	P	P	P

VALID ENTRIES:

AAAAAANN

AAAAAAA

AAAAAANNXXX

AAAAAAAAXXX

A = Alpha

N = Numeric

X = Alpha or Numeric

NOTE:
Enter the AT&T Southeast Service Office Switch of the Secondary location of the DS1 circuit.

CONDITION:
This field is required on ACT C if FLNA equals N.

DATA ENTRY CONDITION:
If Service Office Switch is Foreign to the End User Address, then this entry is the CLLI of the Foreign Serving Office Switch.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 8 - 11

Field Example:
ATLNGAPPDC1

39. TGLNUM - Location Number

Identifies the line reference number.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

NOTE:

LEX automatically assigns this field.

CONDITION:

Required when DTNRACT is populated, otherwise prohibited.

DATA ENTRY CONDITION:

The TGLNUM in Trunk Group Detail Section must match DIDNUM in Trunk Telephone Detail Section and LNUM in Trunk Detail Section.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00118

40. NPI - Number Portability Indicator

Identifies the status of the telephone number being ported.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

VALID ENTRIES:

C = Port in Working TN

D = Port in Reserved TN

E = Wireless TN to be ported into the AT&T switch

CONDITION:

Prohibited when the 2nd character of TOS is 6 and the DTNRACT is N or D.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

41. TGLNA - Trunk Activity

Identifies the activity involved at the trunk level.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

VALID ENTRIES:

C = Change an existing account (e.g., rearrangement feature activity)

D = Remove trunks

N = Add new trunks

P = PIC Change

T = Outside Move

V = Convert existing trunks as specified

W = Conversion as is

X = Telephone Number Change

DATA ENTRY CONDITIONS:

1. If OTN is populated, then TGLNA must be X.
2. When ACT is C, TGLNA must be N, C, D, P or X.
3. When ACT is N, TGLNA must be N.
4. When ACT is T, TGLNA must be N or C.
5. When ACT is V, TGLNA must be D, N, V, P, W or X.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

42. TGN - Trunk Group Number

Identifies the Trunk Group Number which has been assigned by the provider.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

CONDITIONS:

1. Required when the DTNRACT field is populated.
2. This field must be populated when a Trunk Group Number has been assigned by the provider.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 4

Field Example:

0001

001

43. TG FA - Trunk Group Feature Activity

Identifies the activity type for the feature.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	P	P	P

VALID ENTRIES:

C = Change to feature detail

D = Disconnect

N - Add / Install

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 ACT is C or V.
2. Prohibited when the TGLNA is W or P.
3. Required when the FEATURE field is populated.

DATA ENTRY CONDITIONS:

1. FA must be N when TGLNA is N.
2. FA must be N when the DTNRACT is N.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

44. TG FEATURE - Trunk Group Feature

Identifies the type of feature associated with the line.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<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	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>	C	P	P	P

NOTES:

1. 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.
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. Prohibited when the ACT is C or V.
2. Prohibited when the TGLNA is W or P.
3. 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:

EHX (USOC)
 GCJRC (USOC)
 RCU (FID)
 RCYC (FID)

45. TG FEATURE DETAIL - Trunk Group 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>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	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. Prohibited when the ACT is C or V.
2. Prohibited when the TGLNA is W or P.
3. Required when the FA is C or N, otherwise optional.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 200

Field Example:

RCYC 3

46. DGOUT - Digits Out

Identifies the number of digits outputted from the central office to the customer's equipment.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>			
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<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	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>	C	C	P	C

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

10

4

47. TGRTI - Route Index Number

Identifies the Route Index Number assigned to the trunk group.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

CONDITIONS:

1. Required when the TGLNA field is populated with N, V, or T.
2. Optional when TGLNA is C otherwise prohibited.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 4

Field Example:

0001

001

48. TGTN - Trunk Group Telephone Number

Identifies the Trunk Group Telephone Number.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

CONDITIONS:

1. Required when the TGLNA field is N, V, or T.
2. Required when TTP is C or D.
3. Optional when TGLNA is C.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 or 10

Field Example:

2055554444

49. TGDIR - Trunk Group Direction

Identifies the trunk group direction requested for service.

NOTE:

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

50. TGNH - Trunk Group Hunt

Identifies the type of hunting for the trunk group.

NOTE:

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

51. GLARE - Glare

Identifies who will yield in a call contention situation.

USAGE: This field is conditional.

	ACTIVITIES			
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<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	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>	C	C	P	C

VALID ENTRIES:

A = End user switch

B = NSP switch

C = No change

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

52. PIC - InterLATA Presubscription Indicator Code

Identifies the Presubscription Indicator Code (PIC) of the carrier the customer has selected for InterLATA traffic.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

VALID ENTRIES:

NC = No Change

NONE = No PIC chosen (Customer does not want to presubscribe)

UNDC = Undecided (Customer has not decided which presubscribed carrier to select)

XXXX = Valid PIC Code (4 numerics)

CONDITIONS:

1. PIC is prohibited when TGLNA is D or W.
2. Prohibited on DID Trunks.
3. Required when the TGLNA is N or P; otherwise prohibited.
4. Prohibited when TTP is B.

DATA ENTRY CONDITIONS:

1. When the PIC is not changing, populate this field with NC (No Change).
2. When the TGLNA field is N or P, valid entries are NONE, UNDC, or a 4 numeric valid PIC code.
3. When the TGLNA field is V, C or X, valid entries are NONE, UNDC, NC or a 4 numeric valid PIC code.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 or 4

Field Example:

0288

NC

None

53. LPIC - IntraLATA Presubscription Indicator Code

Identifies the Presubscription Indicator Code (PIC) of the carrier the customer has selected for IntraLATA traffic.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES			
	N	C	D	V
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

VALID ENTRIES:

NC = No Change

NONE = No PIC chosen (Customer does not want to presubscribe)

UNDC = Undecided (Customer has not decided which presubscribed carrier to select)

XXXX = Valid PIC Code (4 numerics)

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited on DID Trunks. 2. Prohibited when the TGLNA is D or W. 3. Required when the TGLNA is N or P, otherwise prohibited. 4. Prohibited when TTP is B.
--

<p>DATA ENTRY CONDITIONS:</p> <ol style="list-style-type: none"> 1. When the LPIC is not changing, populate this field with NC (No Change). 2. When the TGLNA field is N or P, valid entries are NONE, UNDC, or a 4 numeric valid LPIC code. 3. When the TGLNA field is V, C or X, valid entries are NONE, UNDC, NC or a 4 numeric valid LPIC code.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 or 4

Field Example:

0288

NC

None

54. TGTLI - Trunk Group Telephone Line Identifier

Identifies the lead telephone identifier assigned to the Trunk Group.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

VALID ENTRIES:

Existing Lead Telephone Line Identifier

N = New lead telephone number requested

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited when the TGLNA is P. 2. Required when the TGLNA is populated. 3. Prohibited when TTP is B, E or F and the TNS field is not populated, otherwise optional. 4. This field must be populated when a Lead Telephone Line Identifier has been previously provided.
--

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2015552000

55. TGPULSE - Type of Pulsing

Identifies the type of pulsing desired for the DID trunk.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

VALID ENTRIES:

DP = Dial Pulse

DTMF = Dual-Tone Multi Frequency

MF = Multi Frequency

Data Characteristics: alpha characters

Field Length (Min-Max): 2 or 4

Field Example:

DP

DTMF

56. TGSGNL - Trunk Group Signaling

Identifies the type of signaling requested.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

VALID ENTRIES:

E1 = E&M type 1

E2 = E&M type 2

E3 = E&M type 3

LP = Loop

CONDITION:

Prohibited when the TGLNA is P.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

LP

57. DID IND - DID Indicator

Identifies if DID activity is associated with this request.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

VALID ENTRIES:

Y = Yes

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 characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

58. DIDNUM - DID Trunk Group Number

Identifies the first line or trunk as a unique number and each additional occurrence as a unique number.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<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	R	P	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	R	P	R

NOTES:

1. The DIDNUM is Customer assigned.
2. A maximum of one (1) blank DIDNUM is allowed per LNUM/DIDNUM combination at the common level.
3. Once DIDNUM is generated it cannot be changed and is retained through completion of the request.

DATA ENTRY CONDITIONS:

1. The values are to be assigned consecutively and must be unique throughout the request.
2. The DIDNUM in the Trunk Telephone Detail Section must match values in the TGLNUM in the Trunk Group Detail Section and LNUM in the Trunk Detail Section.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00023

59. NPI - Number Portability Indicator

Identifies the status of the telephone number being ported.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

VALID ENTRIES:

C = Port in Working TN

D = Port in Reserved TN

E = Wireless TN to be ported into the AT&T switch

CONDITION:

Prohibited when the 2nd character of TOS is 6 and the DTNRACT is N or D.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

60. DTNRACT - DID Telephone Number Activity

Identifies the activity involved at the Telephone Number (TN) level.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<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	R	P	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	R	P	R

VALID ENTRIES:

C = Change an existing account, (e.g., rearrangement, feature activity)

D = Remove TN or blocks of TNs

N = Add New TN or blocks of TNs

V = Convert existing TN or blocks of TNs as specified

X = Telephone Number Change

DATA ENTRY CONDITIONS:

1. The DTNRACT field must be X when the OTNs fields are populated.
2. When ACT is V, at least one DTNRACT must be V.
3. When ACT is C then DTNRACT must be N, C, D or X.
4. When ACT is N, then DTNRACT must be N.
5. When ACT is V then DTNRACT must be D, N, V or X.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

61. DIDR - DID Reuse Number

Identifies where the DID numbers will be reused.

NOTE:

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

62. DTNRQ - Quantity of Numbers

Identifies the quantity of telephone numbers requested.

USAGE: This field is conditional.

	ACTIVITIES			
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<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	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>	C	C	P	C

VALID ENTRIES:

0020 - 9980

CONDITIONS:

1. Required when the DTNRACT field is populated, otherwise prohibited.
2. Required when TTP is B.

DATA ENTRY CONDITION:

Valid entries must be in increments of twenty (20).

Data Characteristics: numeric characters

Field Length (Min-Max): 4 - 4

Field Example:

0020

63. DTNR - DID Telephone Number Range

Identifies the range of DID telephone numbers within the same switch.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES			
	N	C	D	V
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

NOTE:

If the blocks of DID numbers are not consecutive ranges, additional appearances of DTNR must be populated.

CONDITION:

Required when DTNRACT field is populated.

DATA ENTRY CONDITIONS:

1. When the OTN field is populated, the numbers can be ranged or consecutive.
2. The only valid special character allowed is the hyphen (-).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 14 or 15

Field Example:

2105555200-1234

64. TGTLI - Trunk Group Telephone Line Identifier

Identifies the lead telephone line identifier assigned to the Trunk Group.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

VALID ENTRIES:

Existing Lead Telephone Line Identifier

N = New lead telephone number requested

CONDITIONS:

1. Prohibited when the TGLNA is P.
2. Required when the TGLNA is populated.
3. Required when the TTP is B, E or F and the TNS field is not populated, otherwise optional.
4. This field must be populated when a Lead Telephone Line Identifier has been previously provided.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2015552000

65. TG TC OPT - Transfer of Call Option

Identifies the type of transfer of call option the end user has requested.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES			
	N	C	D	V
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

VALID ENTRIES:

CA = Cancel

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 the new number(s) quoted by a recording or intercept operator

TC = Transfer of Calls: "The number you have reached XXX-XXXX has been changed. The new number is XXX-XXXX"

NOTES:

1. For Multi Line disconnects when a TG 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 reached XXX-XXXX, has been changed to a Non-published number".
2. A reference from a business telephone number to a residence telephone number is prohibited.
3. If intercept report type field is not provided, a standard intercept report will be assigned based on order activity.
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 if the TG TC FR is not populated and the TGLNA field is N, C, or V.
2. Prohibited if the TG TC FR is not populated and the DTNRACT field is N, C or V.
3. Prohibited when the TNS field is not populated for TGLNA of D.
4. Prohibited when the DTNRACT field is X and the OTN is not populated.
5. Prohibited when the TGLNA field is X and the OTN field is not populated.

--

DATA ENTRY CONDITIONS:

1. When the CA is populated in this field, the TGLNA must be C, N or V.
2. When the CA is populated in this field, the DTNRACT must be C, N or V.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 3

Field Example:

TC

66. TG TC TO PRI - Transfer of Calls to Primary Number

Identifies the primary telephone number to which calls are to be referred.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<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	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>	C	C	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 the TGLNA field is P.
2. Required when the TG TC OPT field is populated with TC or ST, otherwise prohibited.

DATA ENTRY CONDITION:

TG TC TO PRI must be different than the number being referred.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991235

67. TG TC TO SEC - Transfer of Calls to Secondary Telephone Number

Identifies the secondary telephone number to which calls are to be referred.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<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	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>	C	C	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 ST is populated in the TG TC OPT field, otherwise prohibited.

DATA ENTRY CONDITION:

TG TC TO SEC must be different than the number being referred.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991235

68. TG TC PER - Transfer of Calls Period

Indicates the requested date that the transfer of calls, specified in the TG TC TO PRI and/or TG TC TO SEC field is to be removed and the standard recorded announcement is to be provided.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

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)

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:

Prohibited when TG TC OPT is not ST or TC.

DATA ENTRY CONDITIONS:

1. When populated the date in this field cannot be more than 1 year from the Desired Due Date (DDD) when the 1st character of the TOS is 1.
2. When populated the date in this field must be later than the receipt date of the LSR.

Data Characteristics: numeric characters

Field Length (Min-Max): 8 - 8

Field Example:

20010331

69. TG 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	V
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

VALID ENTRIES:

01 = Name associated with TG TC TO PRI

02 = Name associated with TG TC TO SEC

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:

- Both TCID (01) and TCID (02) required when ST is populated in the TC OPT field, otherwise prohibited.
- TCID (02) not allowed if TCID (01) not present.

DATA ENTRY CONDITION:

When TC OPT is ST, the TCID of 01 and TCID of 02 cannot contain the same value.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

70. TG TC NAME - Transfer of Calls to Name

Identifies the name associated with TC TO (PRI or SEC) to which calls are to be referred when split transfer of calls is requested.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<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	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>	C	C	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 TG TC OPT is ST, otherwise prohibited.
2. Both TG TC NAME (01 and 02) are required when TG TC OPT field is ST.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 35

Field Example:

Joe Smith

71. NBA - Number Bank Activity

Identifies number bank activity.

NOTE:

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

72. NBANK - Number Banks

Identifies the number bank for the DID stations.

NOTE:

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

73. DSTNACT - Disassociated Telephone Number Activity

Identifies the activity involved against the disassociated telephone number.

NOTE:

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

74. DSTNQ - Disassociated Telephone Number Quantity

Identifies the quantity of disassociated telephone numbers.

NOTE:

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

75. DSTN - Disassociated Telephone Number Range

Identifies the telephone number or range of telephone numbers disassociated from the DID Telephone Number Range.

NOTE:

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

76. DBA - DID Blocking Activity

Identifies the activity for the blocking on the DID Telephone Numbers.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

VALID ENTRIES:

A = Add

D = Delete

N = No change

Z = Remove all blocking

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:

Prohibited when TGLNA is P.

DATA ENTRY CONDITIONS:

1. When DTNRACT is N the only valid entry is A.
2. 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

77. DBLOCK - DID Block

Identifies the type of blocking on DID Range or DID number(s).

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

VALID ENTRIES:

- A = No collect and third party
- B = No third party
- C = No collect call

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. Invalid with DBA entry of N, Z or Blank.
 2. Prohibited when DBA field is blank.
 3. Prohibited when the TGLNA is P or W.
 4. Required with DBA entry of A or D.

DATA ENTRY CONDITION:

Cannot be combination of same entries.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

78. LNUM - Location Number

Identifies the line reference number.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

NOTE:

LEX automatically assigns this field.

CONDITION:

When the ACT is N or C and DTNRACT or TGLNA is N LNUM is required.

DATA ENTRY CONDITION:

When LNUM in the Trunk Detail Section is populated it should match a DIDNUM in the Trunk Telephone Detail Section and a TGLNUM in the Trunk Group Detail Section.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00118

79. LNA - Line Activity

Identifies the activity involved at the trunk level.

NOTE:

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

80. TNS - DID Telephone Number Range

Identifies the telephone number (TN) or sequential range of TNs for this service request.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES			
	N	C	D	V
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

NOTE:

When the DTNRACT field is N, C, V or X, the entry in this field indicates the new telephone or request for a new telephone number.

CONDITIONS:

1. Required when the TGLNA field is populated with N, C, D, V, W or X, otherwise prohibited.
2. TNS is required when DTNRACT is populated with N, C, D, X or V.
3. Telephone number range is not allowed when the TER and/or OTN field is populated. The out telephone number on a number change is shown in the OTN field.

DATA ENTRY CONDITIONS:

1. TNS must match the quantity of number in the DTNRQ field.
2. When the DTNRACT/TGLNA is X, the number(s) populated in this field must not be a working telephone number.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 or 15

Field Example:

20155552000019

81. OTN - Out Telephone Number

Identifies the existing telephone number that is being changed.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

CONDITION:

Required when the TGLNA is X, otherwise prohibited.

DATA ENTRY CONDITION:

When the OTN field is populated, the TNS must not be ranged.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

4045554444

404-555-4444

82. TKIND - Trunk Indicator

Identifies the type of Trunk request.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

VALID ENTRIES:

T = Trunk Side

L = Line Side

CONDITIONS:

1. Required when the DID Trunks is being requested.
2. Required when ACT is N, C, T, or V, and TGLNA is populated.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

T

83. LTGN - Line Trunk Group Number

Identifies the DID Trunk Group Number which has been assigned by the provider.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

CONDITIONS:

1. Required when the DTNRACT field is populated.
2. This field must be populated when a Trunk Group Number has been assigned by the provider.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 4

Field Example:

0001

001

84. ECCKT - Exchange Company Circuit ID

Identifies a provider's circuit identification.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

VALID ENTRIES:

Facility ID Format:

Facility Designation / Facility Type / Office A Location / Office Z Location. [This format may be up to 36 characters in length.]

Serial Number Format:

Prefix / Service Code and Modifier / Serial Number / Suffix Code / AP Code / Segment Name (if applicable). Terminal Number (if applicable). [This format may be up to 27 characters in length.]

Telephone Number Format:

Prefix / Service Code and Modifier / NPA / NXX / XXXX / Terminal Number (if applicable). [This format may be up to 30 characters in length.]

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. If all positions in a component of CLT, CLS, and CLF are not populated, the component should be compressed to eliminate any spaces.
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. The only valid special characters allowed are the virgule (/) and the period (.) and may only be used as delimiters.
4. All components within the ID should be delimited by either virgules or periods..

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 41

Field Example:

101.T1.NYCMNY50.NYCMNY54W01

A2.LBFS.123456.001.NY

A2.SBFS.201.981.3500.800.123.4567

85. CFA (TRKS) - 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.

86. 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	V
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

VALID ENTRIES:

CA = Cancel

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 the new number(s) quoted by a recording or intercept operator

TC = Transfer of Calls: The number you have reached XXX-XXXX has been changed. The new number is XXX-XXXX

NOTES:

- 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 reached XXX-XXXX, has been changed to a Non-published number".
- If intercept report type field is not provided, a standard intercept report will be assigned based on order activity.

CONDITIONS:

- Prohibited if the TC FR is not populated and the TGLNA field is N, C, or V.
- Prohibited if the TC FR is not populated and the DTNRACT field is N, C or V.
- Prohibited when the TNS field is not populated for TGLNA of D.
- Prohibited when the DTNRACT field is X.
- Prohibited when the TGLNA field is X and the OTN field is not populated.

DATA ENTRY CONDITIONS:

- When the CA is populated in this field, the TGLNA must be C, N or V.
- When the CA is populated in this field, the DTNRACT must be C, N or V.
- A reference from a business telephone number to a residence telephone number is prohibited.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 2 - 2

Field Example:

TC

87. TC TO PRI - Transfer of Calls to Primary Number

Identifies the primary 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>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

CONDITIONS:

1. Prohibited when the TGLNA field is P.
2. Required when the TC OPT field is populated with 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:

2016991235

88. 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>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

CONDITION:

Required when ST is populated in the TC OPT field, 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

89. TC PER - Transfer of Calls Period

Indicates the requested date that the transfer of calls, specified in the TC TO 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	V
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

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)

CONDITION:
Prohibited when TC OPT is not ST or TC.

DATA ENTRY CONDITIONS:

1. When populated the date in this field cannot be more than 1 year from the Desired Due Date (DDD) when the 1st character of the TOS is 1.
2. When populated the date in this field must be later than the receipt date of the LSR.

Data Characteristics: numeric characters

Field Length (Min-Max): 8 - 8

Field Example:

20010331

90. 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>V</i>
<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	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>	C	C	P	C

VALID ENTRIES:

01 = Name associated with TC TO PRI

02 = Name associated with TC TO SEC

CONDITIONS:

- Both TCID (01) and TCID (02) required when ST is populated in the TC OPT field, otherwise prohibited.
- TCID (02) not allowed if TCID (01) not present.

DATA ENTRY CONDITION:

When TC OPT is ST, the TCID of 01 and TCID of 02 cannot contain the same value.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

91. TC NAME - Transfer of Calls to Name

Identifies the name associated with TC TO (PRI or SEC) to which calls are to be referred when split transfer of calls is requested.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

CONDITIONS:

1. Required when the TC OPT is ST, otherwise prohibited.
2. Both TC NAME (01 and 02) are required when TC OPT field is ST.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 35

Field Example:

Joe Smith

92. FA - Feature Activity

Identifies the activity type for the feature.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	P	P	P

VALID ENTRIES:

C = Change to feature detail

D = Disconnect

N = Add / Install

CONDITIONS:

1. Prohibited when the ACT is C or V.
2. Prohibited when the TGLNA is W or P.
3. Required when the FEATURE field is populated.

DATA ENTRY CONDITIONS:

1. FA must be N when TGLNA is N.
2. FA must be N when DTNRACT is N.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

N

93. FEATURE - Feature

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>V</i>
<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	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>	C	P	P	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. Prohibited when the ACT is C or V.
2. Prohibited when the TGLNA is W or P.
3. Required when the FA field is populated.

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 characters

Field Length (Min-Max): 3, 5 or 6

Field Example:

- EHX (USOC)
- GCJRC (USOC)
- RCU (FID)
- RCYC (FID)

94. 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>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	P	P	P

CONDITIONS:

1. Prohibited when the ACT is C or V.
2. Prohibited when the TGLNA is W or P.
3. Required when the FA is C or N, otherwise optional.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:

RCYC 3

95. TERS - Terminal Numbers

Identifies the number for a consecutive range of terminal numbers associated with the TN field 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>V</i>
<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	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>	C	C	P	C

VALID ENTRIES:

N = New Terminal Number Requested

TXXXX = Terminal Numbers

NOTE:

This field is used to establish, change, or disconnect trunks associated with Multiline Hunt Groups.

CONDITIONS:

1. Prohibited when the TGLNA is P.
2. TERS is required when TGTLI field is populated.

DATA ENTRY CONDITIONS:

1. Terminal numbers must be sequential.
2. A pilot (lead) telephone number in the TNS field must accompany this field.
3. The first position is reserved for a terminal number indicator.
4. When the TER field is populated, the TNS field must not be ranged.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

N
T0001

96. SSIG - Start Signaling

Identifies the type of start signaling requested.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<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	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>	C	C	P	C

VALID ENTRIES:

DD = Delayed Dial

GS = Ground Start

IM = Immediate Dial

LS = Loop Start

WS = Wink Start

CONDITIONS:

1. Prohibited when TGLNA is P.
2. Required when the TGLNA is N, otherwise optional.

DATA ENTRY CONDITIONS:

1. Valid entries of LS or GS are allowed only when the SGNL is LP.
2. 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

97. PIC (Line Side) - InterLATA Presubscription Indicator Code

Identifies the Pre-subscription Indicator Code (PIC) of the carrier the CLEC has selected for InterLATA traffic.

NOTE:

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

98. LPIC (Line Side) - IntraLATA Presubscription Indicator Code

Identifies the Pre-subscription Indicator Code (LPIC) of the carrier the CLEC has selected for IntraLATA traffic.

NOTE:

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

99. BA - Blocking Activity

Identifies the activity for the blocking of calls.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<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	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>	C	C	P	C

VALID ENTRIES:

A = Add

D = Delete

N = No change

Z = Remove all blocking

CONDITION:

Prohibited when ACT is C and DTNRACT is D.

DATA ENTRY CONDITIONS:

1. When DTNRACT is N the only valid entry is A.
2. 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 character

Field Length (Min-Max): 1 - 1

Field Example:

A

100. BLOCK - Block

Identifies the type of blocking on the telephone number(s).

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

VALID ENTRIES:

A = No collect and third party

B = No third party

C = No collect call

H = No Directory Assistance Call Completion

AH = No collect and third party and No Directory Assistance Call Completion

BH = No third party and No Directory Assistance Call Completion

CH = No collect call and No Directory Assistance Call Completion

Blank

CONDITIONS:

1. Invalid with BA entry of N, Z or Blank.
2. Prohibited when BA field is blank.
3. Prohibited when the TGLNA is P or W.
4. Required with BA entry of A or D.

DATA ENTRY CONDITIONS:

1. Cannot be combination of same entries.
2. Valid BLOCK Combinations: A, B, C, H, AH, BH or CH.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 16

Field Example:

A

AH

101. CKR (DS1) - Circuit Number

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.

101a. ALOC - Additional Location Detail

Identifies any necessary location information that cannot be described in other fields and indicates further definition of the physical point of termination of the DS1 facility at the primary location.

NOTE:

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

101b. 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>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	R	P	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	R	P	R

NOTE:

Applicable when the customer has assignment control.

CONDITIONS:

1. Required when the REQTYP is R and S, otherwise prohibited.
2. Required when Trunks are riding a DS1.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

XXX01

101c. DIN - Digits In

Identifies the number of digits outputted from the end user's equipment to the provider's central office.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>			
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<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	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>	C	C	P	C

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

10

4

101d. FPI - Freeze PIC Indicator

Indicates the LSP's or LSP end user customer's freeze option for the PIC and LPIC.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<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	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>	C	C	P	C

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)

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited on DID Trunks. 2. Prohibited when the TGLNA is W. 3. Prohibited when TTP is B.
--

<p>DATA ENTRY CONDITIONS:</p> <ol style="list-style-type: none"> 1. Entries A, B or E are valid for TGLNA is N or V. 2. Entries A, B, E, R, S or T are valid for TGLNA is C, P or X.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

E

101e. FRF - Framing Format

Identifies the type of frame formatting required for the DS1 facility.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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

VALID ENTRIES:

SF = Superframe (D4)

ESF = Extended Superframe

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:

SF

ESF

101f. IWJK - Inside Wire Jack Code

Identifies the standard code for the type of jack requested for inside wiring.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

NOTES:

1. When this field is populated the JR field must also be populated with Y.
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. Prohibited when TGLNA is W or P.
2. Required when the IWJQ field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

101g. 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>V</i>
<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	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>	C	C	P	C

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. Prohibited when TGLNA is W or P.
2. Required when the JR is Y, otherwise prohibited.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

101h. IWO - Inside Wire Option

Indicates the requirements for inside wiring for the DS1 facility.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	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

101i. IWT - Inside Wire Type

Identifies the type of inside wiring to be used.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	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

NOTE:

This field is repeatable per DIDNUM in the Trunk Section.

CONDITION:

Required when the IWO field is populated.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

A

C

101j. IWTQ - Inside Wire Type Quantity

Identifies the quantity of inside wire types requested.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES			
	N	C	D	V
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

NOTES:

1. When the entry in this field is 16 or greater the PROJECT field must also be populated.
2. This field is repeatable per DIDNUM in the Trunk section.

CONDITION:

Required when the IWT field is populated.

DATA ENTRY CONDITION:

Per DIDNUM 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

101k. JK CODE - Jack Code

Identifies the standard code for the particular registered or non-registered jack used to terminate the service.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	C	P	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".

CONDITIONS:

1. Prohibited when TGLNA is W or P.
2. Required when the NIDR is Y.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

101I. JK NUM - Jack Number

Identifies the number of the jack used on end user connections.

USAGE: This field is conditional.

	ACTIVITIES			
	N	C	D	V
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

CONDITIONS:

1. Prohibited when TGLNA is W or P.
2. 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:

B2

101m. 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>V</i>
<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	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>	C	C	P	C

NOTE:

When the TN field is ranged, the entry in this field indicates the first position in a sequential arrangement.

CONDITIONS:

1. Prohibited when TGLNA is W or P.
2. Required when 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:

99

101n. 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>V</i>
<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	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>	C	C	P	C

VALID ENTRIES:

N = No

Y = Yes

NOTE:

This field is used to request jacks other than a Network Interface Device (NID).

CONDITION:

Prohibited when TGLNA is W or P.

DATA ENTRY CONDITION:

Y is the only valid entry in this field when the IWJQ or the IWJK field is populated.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

101o. LC - Line Code

Identifies the type line coding required for the DS1 facility.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<i>REQTYP S-UNE-P/WLP (DDITS)-DS1 Service</i>	C	C	P	C
<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	C	P	C
<i>REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service</i>	P	P	P	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

101p. TC FR - Transfer of Calls From

Identifies the telephone number which calls will be referred from.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

CONDITIONS:

1. Required when TGLNA is C, V or N and TC OPT is populated.
2. Required when the TC OPT is populated and DTNRACT is C, V or N.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

101q. TG TC FR - Transfer of Calls From

Identifies the telephone number which calls will be referred from.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	C	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 TGLNA is C, V or N and TC OPT is populated.
2. Required when the TC OPT is populated and DTNRACT is C, V or N.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

101r. TKID - Trunk ID

Identifies the Trunk ID of the existing DID service.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

CONDITIONS:

1. Required when the DID Trunk Quantity is being requested.
2. Required one Trunk ID per page on the DPR, DPU, DTU, and DTU forms.

DATA ENTRY CONDITION:

This field identifies the trunk number. The TKID must be consecutive and sequential.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

101s. TTP - Trunk Type

Identifies the type of trunk for this request.

USAGE: This field is conditional.

	ACTIVITIES			
	<i>N</i>	<i>C</i>	<i>D</i>	<i>V</i>
<i>REQTYP - Product</i>				
<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	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>	C	C	P	C

VALID ENTRIES:

A = Inward only (non-DID service)

B = DID Service

C = Combination (2 way non-DID service)

D = Outward only (non-DOD service)

E = DOD Service

F = Combination (2 way DID and DOD service)

CONDITIONS:

1. Prohibited when TGLNA is P.
2. Required when TGLNA does not equal D.
3. Required when the TGLNA field is populated, otherwise prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

20. DID/PBX UNE Service (DPU)

20.1 DPU Form Description

All service details are provided in the various fields contained within the DID/PBX TRUNKS Form. The Service Details section provides Reference Numbers, Activity type information, Telephone, Terminal and Maintenance Number information, as well as numerous other data about service(s) involved in DID/PBX TRUNK activity.

20.2 DPU Form Entries

Included in this section are the DID/PBX TRUNK 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 "20.3 DPU Form Fields" section of this chapter.

ALPHABETIC/NUMERIC CROSS-REFERENCE GLOSSARY

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

DPU Form Fields

Field Abbreviation	Field #	Field Name
BA	26	Blocking Activity
BLOCK	27	Block
CABLE ID	59a	Cable Identification
CCEA	14	Cross Connect Equipment Assignment
CFA	13	Connecting Facility Assignment
CKR	11	Customer Circuit Reference
DBA	38	DID Blocking Activity
DBLOCK	39	DID Block
DGOUT	57	Digits Outpulsed
DID IND	31	DID Indicator
DIDNUM	32	DID Reference Number
DIDR	36	DID Number Reuse
DIN	59b	Digits In
DLPIC	41	DID IntraLATA Pre-subscription Indicator Code
DPIC	40	DID InterLATA Pre-subscription Indicator Code
DPULSE	58	DID Type of Pulsing
DRTI	55	DID Route Index Number
DSGNL	59	DID Signaling
DSTN	52	Disassociated Telephone Number
DSTNACT	51	Disassociated Telephone Number Activity
DSTNQ	50	Disassociated Telephone Number Quantity
DTGN	54	DID Trunk Group Number
DTKACT	53	DID Trunk Group Activity
DTLI	56	DID Telephone Line Identifier
DTNR	35	DID Telephone Number Range
DTNRACT	33	DID Telephone Number Activity
DTNRQ	34	DID Telephone Number Quantity
ECCKT	12	Exchange Company Circuit ID
FA	28	Feature Activity
FEATURE	29	Feature Codes
FEATURE DETAIL	30	Feature Detail
FPI	59c	Freeze PIC Indicator
GLARE	59d	Glare
IWJK	59e	Inside Wire Jack Code
IWJQ	59f	Inside Wire Jack Quantity
IWT	59g	Inside Wire Type
IWTQ	59h	Inside Wire Type Quantity
JK CODE	59i	Jack Code
JK NUM	59j	Jack Number
JK POS	59k	Jack Position

Field Abbreviation	Field #	Field Name
JR	59l	Jack Request
LNA	5	Line Activity
LNUM	3	Line Number
LOCNUM	59m	Location Number (TRUNK GROUP)
LOCNUM	59n	Location Number (TRUNK)
LPIC	18	IntraLATA Pre-subscription Indicator Code
LTGN	19	Line Trunk Group Number
NBA	48	Number Bank Activity
NBANK	49	Number Bank
NC	15	Network Channel Code
NCI	16	Network Channel Interface Code
NIDR	59o	NID Request
NPI	4	Number Portability Indicator (TRUNK)
NPI	37	Number Portability Indicator (TRUNK GROUP)
OTN	9	Out Telephone Number
PG_of_	6	Page _ of _
PIC	17	InterLATA Pre-subscription Indicator Code
PON	1	Purchase Order Number
SSIG	59p	Start Signaling
TC FR	59q	Transfer of Calls From
TC NAME	24	Transfer of Calls To Name
TC OPT	20	Transfer of Call Options
TC PER	25	Transfer of Calls Period
TC TO PRI	21	Transfer of Calls To Primary Number
TC TO SEC	22	Transfer of Calls To Secondary Number
TCID	23	Transfer of Calls To Identifier
TERS	8	Terminal Numbers
TG TC FR	59r	Trunk Group Transfer of Calls From
TG TC NAME	47	Trunk Group Transfer of Calls To Name
TG TC OPT	42	Trunk Group Transfer of Call Options
TG TC PER	45	Trunk Group Transfer of Calls Period
TG TC TO PRI	43	Trunk Group Transfer of Calls To Primary Number
TG TC TO SEC	44	Trunk Group Transfer of Calls To Secondary Number
TG TCID	46	Trunk Group Transfer of Calls To Identifier
TKID	59s	Trunk ID
TNS	7	Telephone Numbers
TSP	10	Telecommunications Service Priority
TTP	59t	Trunk Type
VER	2	Version Identification

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DID/PBX (UNE) Service Request

Administrative Section

PON VER PG OF

PBX/DID Trunk Section

LOCNUM LNUM LNA NPI

LTGN TNS TERS TSP

FPI OTN ECCKT

CKR

CFA

CCEA

NC NCI PIC LPIC

NIDR SSIG

BA BLOCK

TC OPT TC TO PRI TC TO SEC

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

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DID/PBX (UNE) Service Request

Administrative Section

PON VER PG OF

PBX/DID Trunk Section (Continued)

FA FEATURE

FEATURE DETAIL

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DID/PBX (UNE) Service Request

Administrative Section

PON VER PG OF

DID Trunk Group Detail Section

LOCNUM DID IND DIDNUM

NPI DTNRACT DTNRQ DIDR

DTNR

DTNR

DTNR

DBA DBLOCK DPIC DLPIC

TG TC OPT TG TC TO PRI TG TC TO SEC

TG TC PER TG TC FR

TG TCID TG TC NAME

TG TCID TG TC NAME

TG TC TO SEC

TG TCID TG TC NAME

TG TCID TG TC NAME

TG TC TO SEC

TG TCID TG TC NAME

TG TCID TG TC NAME

NBA NBANK NBANK NBANK NBANK

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DID/PBX (UNE) Service Request

Administrative Section

PON VER PG OF

DID Trunk Group Detail Section (Continued)

DSTNQ DSTNACT

DSTN DSTN DSTN

DSTN DSTN CABLE ID

DTKACT DTGN DRTI GLARE

DTLI TKID DGOUT DPULSE DSGNL

DIN TTP IWJK IWJQ IWJK IWJQ

IWT IWTQ JK CODE JK NUM JK POS JR

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>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	N	N	P	P	N
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	N	N	P	P	N
<i>REQTYP W-UNE-P/WLP PBX</i>	N	N	P	P	N

NOTES:

1. This field must be identical to the PON 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>R</i>	<i>V</i>
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	N	N	P	P	N
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	N	N	P	P	N
<i>REQTYP W-UNE-P/WLP PBX</i>	N	N	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. 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>R</i>	<i>V</i>
<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

CONDITION:

Required when DTNRACT is populated, otherwise prohibited.

DATA ENTRY CONDITION:

When LNUM is populated it should match a DIDNUM.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00167

4. NPI - Number Portability Indicator (TRUNK)

Identifies the status of the telephone number being ported.

USAGE: This field is conditional.

	ACTIVITIES				
	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<i>REQTYP - Product</i>					
<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

VALID ENTRIES:

C = Port in working TN

D = Port in reserved TN

E = Port in wireless TN

CONDITIONS:

1. Prohibited when the 2nd character of TOS is 6 and the DTNRACT is N or D.
2. Prohibited when the 2nd character of TOS is J and the DTKACT is N, D or P.
3. Prohibited when the 2nd character of TOS is 6 and DTKACT is N, D or P.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

5. LNA - Line Activity

Identifies the activity involved at the line level.

NOTE:

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

6. 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>	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	N	N	P	P	N
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	N	N	P	P	N
<i>REQTYP W-UNE-P/WLP PBX</i>	N	N	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:

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

7. 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	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	P	C

CONDITIONS:

1. Required when DTKACT is N, C, D, V, W or X, otherwise prohibited when DTKACT is populated.
2. Required when DTNRACT is N, C, D, X or V.

DATA ENTRY CONDITIONS:

1. The DTKACT values are from the DIDNUM that matches the LNUM being populated.
2. TNS must match the quantity of number in the DTNRQ field.
3. Telephone number ranges are not allowed when the TERS or OTN fields are populated.
4. When the DTNRACT field is N, C, V or X, the entry in this field indicates the new telephone or request for a new telephone number.
5. When DTNRACT or DTKACT is X, the number(s) populated in this field must not be a working telephone number.
6. The DTNRACT values are from the DIDNUM that matches the LNUM being populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 or 15

Field Example:

2016990001

8. 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	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	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 TNS field must accompany this field.
3. When the TERS field is populated, the TNS field must not be ranged.

CONDITIONS:

1. Prohibited when DTKACT is P.
2. Required when the DTLI field is populated.

DATA ENTRY CONDITIONS:

1. Terminal numbers must be sequential.
2. The first position is reserved for a terminal number indicator.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

T0001

9. OTN - Out Telephone Number

Identifies the existing telephone number that is being changed.

USAGE: This field is conditional.

	ACTIVITIES				
	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<i>REQTYP - Product</i>					
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	P	C	P	P	C
<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	P	P	C

CONDITION:

Required when DTKACT or DTNRACT is X, otherwise prohibited.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016990001

10. TSP - Telecommunications Service Priority

Indicates the provisioning and restoration priority as defined under the TSP Service Vendor Handbook.

NOTE:

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

11. 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.

12. ECCKT - Exchange Company Circuit ID

Identifies a provider's circuit identification.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	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. The components of the ECCKT should be delimited by either virgules or periods.
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. When a component of CLT, CLS, and CLF is purposely omitted, the component should still be delimited and 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): 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

13. 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	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	P	C

VALID ENTRIES:

- Element 1 (1-5 A/N)
- Element 2 (1-6 A/N)
- Element 3 (1-5 N)
- Element 4 (8 or 11 A/N)
- Element 5 (8 or 11 A/N)
- AAAAAANN
- AAAAAANA
- AAA AANN
- AAA AAAA
- AAAAAANNXXX
- AAA AANNXXX
- AAA AAAAXXX
- AAAAAANAAXXX
- A = Alpha
- N = Numeric
- X = Alpha/Numeric

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. 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.
 4. Applicable when utilizing Hi-Cap facilities and the customer has assignment control.

CONDITION:

Required for MegaLink Services when other products are terminating on the PBX or DID, otherwise prohibited.

DATA ENTRY CONDITION:

The only valid special characters allowed are the hyphen (-) and 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

14. CCEA - Cross Connect Equipment Assignment

Identifies the physical point of termination at a collocation arrangement.

USAGE: This field is conditional.

	ACTIVITIES				
	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<i>REQTYP - Product</i>					
<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

CONDITION:

Prohibited when DTKACT is D.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 10 - 47

Field Example:

NVE01/NL-26/1938/SHOKCA01/SHOKCA01W27

15. NC - Network Channel Code

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

NOTE:

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

16. NCI - Network Channel Interface Code

Identifies the electrical conditions on the circuit at the ACTL/Primary Location.

NOTE:

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

17. 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	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P	P	C
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	N	C	P	P	C
REQTYP W-UNE-P/WLP PBX	N	C	P	P	C

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

CONDITIONS:

1. PIC is prohibited when DTKACT is D or W.
2. Prohibited on DID Trunks.
3. Required when the DTKACT is N or P, otherwise prohibited.
4. Prohibited when TTP is B.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 or 4

Field Example:

0288

18. 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	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P	P	C
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	N	C	P	P	C
REQTYP W-UNE-P/WLP PBX	N	C	P	P	C

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. Prohibited on DID Trunks.
2. Prohibited when DTKACT is D or W.
3. Required when DTKACT is N or P.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 or 4

Field Example:

0288

19. LTGN - Line Trunk Group Number

Identifies the DID trunk group number which has been assigned by the provider.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>				
	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<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

CONDITIONS:

1. Required when the DTNRACT field is populated.
2. Required when a trunk group number has been assigned by the provider.

DATA ENTRY CONDITION:

The DTKACT and DTNRACT values are from the DIDNUM that matches the LNUM being populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 4

Field Example:

1234

20. 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	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	P	C

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. If intercept report type field is not provided, a standard intercept report will be assigned based on order activity.
2. 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 you call again later or We're sorry. Your call cannot be completed as dialed or The number you have reached XXX-XXXX, has been changed to a Non-published number.
3. The valid value of CA is used to cancel a transfer of call option when a number is disconnected.

CONDITIONS:

1. Prohibited if the TC FR is not populated and the DTKACT field is N, C, or V.
2. Prohibited if the TC FR is not populated and the DTNRACT field is N, C or V.
3. Prohibited when the TNS field is not populated for DTKACT of D.
4. Prohibited when the DTNRACT field is X and DTNR field is not populated.
5. Prohibited when the DTKACT field is X and OTN field is not populated.

DATA ENTRY CONDITIONS:

1. A reference from a business telephone number to a residence telephone number is prohibited.
2. When the CA is populated in this field, the DTKACT must be C, N or V.
3. When the CA is populated in this field, the DTNRACT must be C, N or V.

- | |
|--|
| <p>4. The DTKACT and DTNRACT values are from the DIDNUM that matches the LNUM being populated.</p> |
|--|

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

TC

21. 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>R</i>	<i>V</i>
<i>REQTYP - Product</i>					
<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

CONDITIONS:

1. Prohibited when the DTKACT field is P.
2. 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

22. 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>R</i>	<i>V</i>
<i>REQTYP - Product</i>					
<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

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:

2016991234

23. 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	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	P	C

VALID ENTRIES:

01 = Name associated with TC TO PRI

02 = Name associated with TC TO SEC

CONDITION:

TCID (02) not allowed if TCID (01) not present.

DATA ENTRY CONDITIONS:

- When TC OPT is ST, both TCID (01) and TCID (02) are required.
- When TC OPT is ST, the TCID of 01 and TCID of 02 cannot contain the same value.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

24. 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				
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<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

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 / numeric / special characters

Field Length (Min-Max): 1 - 35

Field Example:
 SALLY JONES

25. 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	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	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)

CONDITION:

Prohibited when TC OPT is not ST or TC.

DATA ENTRY CONDITIONS:

1. When populated the date in this field cannot be more than 1 year from the Desired Due Date (DDD) when the 1st character of the TOS is 1.
2. When populated the date in this field cannot be more than 90 calendar days from the Desired Due Date (DDD) when the 1st character of the TOS is 2.
3. When populated the date in this field must be later than the receipt date of the LSR.

Data Characteristics: numeric characters

Field Length (Min-Max): 8 - 8

Field Example:

20110810

26. BA - Blocking Activity

Indicates the activity for the blocking of calls.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES				
	N	C	D	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	P	C

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.

CONDITION:

Prohibited when ACT is C and DTNRACT is D.

DATA ENTRY CONDITIONS:

1. When DTNRACT is N the only valid entry is A.
2. The DTKACT and DTNRACT values are from the DIDNUM that matches the LNUM being populated.
3. 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

27. BLOCK - Block

Identifies the type of blocking on the telephone number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES				
	N	C	D	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	P	C

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 not populated.
2. Prohibited when DTKACT is P or W.
3. Required when BA is A or D.
4. Prohibited when BA is N or Z.

DATA ENTRY CONDITION:

BLOCK cannot be a combination of the same entry.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

28. FA - Feature Activity

Indicates the activity type for the feature.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES				
	N	C	D	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	P	P	P	P
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	C	P	P	P	P
REQTYP W-UNE-P/WLP PBX	C	P	P	P	P

VALID ENTRIES:

N = Add/Install

C = Change

D = Disconnect

V = Conversion (as specified)

W = Conversion (as is)

CONDITION:

Prohibited when DTKACT is P or W.

DATA ENTRY CONDITIONS:

1. FA must be N when DTKACT is N.
2. FA must be N when DTNRACT is N.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

29. FEATURE - Feature Codes

Identifies the type of feature associated with the line.

USAGE: This field is conditional.

	ACTIVITIES				
	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<i>REQTYP - Product</i>					
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	C	P	P	P	P
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	C	P	P	P	P
<i>REQTYP W-UNE-P/WLP PBX</i>	C	P	P	P	P

NOTE:

For additional information regarding Feature Code information, refer to the CLEC Online Website under Select Handbook / Select Handbook State / Ordering / USOC Search Tool.

CONDITIONS:

1. Prohibited when DTKACT is P or W.
2. Required when the FA field is populated.

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 characters

Field Length (Min-Max): 3, 5 or 6

Field Example:

1B8

30. FEATURE DETAIL - Feature Detail

Identifies additional information for 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>R</i>	<i>V</i>
<i>REQTYP W-UNE-P/WLP 2-wire DID</i>	C	P	P	P	P
<i>REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA</i>	C	P	P	P	P
<i>REQTYP W-UNE-P/WLP PBX</i>	C	P	P	P	P

CONDITIONS:

1. Prohibited when DTKACT is P or W.
2. Required when FA is N or C, otherwise optional.

DATA ENTRY CONDITION:

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

31. DID IND - DID Indicator

Identifies if DID activity is associated 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>R</i>	<i>V</i>
<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

VALID ENTRIES:

Y = Yes

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 2nd character of TOS is 5 or 6, otherwise prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

32. DIDNUM - DID Reference Number

Identifies each DID group as a unique number and each additional DID group as a unique number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES				
	N	C	D	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	P	C

NOTES:

1. The DIDNUM is Customer assigned.
2. A maximum of one (1) blank DIDNUM is allowed per LNUM/DIDNUM.
3. Once DIDNUM is generated it cannot be changed and is retained through completion of the request.

CONDITION:

Required when the DID IND field is populated, otherwise prohibited.

DATA ENTRY CONDITIONS:

1. The values are to be assigned consecutively and must be unique throughout the request.
2. When DIDNUM is populated at the DID Trunk Group Detail Section level, it must match LNUM in the PBX/DID Trunk Section.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00023

33. DTNRACT - DID Telephone Number Activity

Identifies the activity involved at the DID telephone number (TN) level.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>				
	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<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

VALID ENTRIES:

N = Add new TN blocks

D = Remove TN blocks

C = Change DBA/DBLOCK

V = Convert existing TN blocks (as specified)

X = Telephone Number Change

CONDITIONS:

1. Prohibited when the DID IND field is not populated.
2. Required when ACT is N or V and the DID IND field is populated.
3. Prohibited when 2nd character of TOS equals J.

DATA ENTRY CONDITIONS:

1. When the OTN field is populated, DTNRACT must be X.
2. When ACT is V, at least one DTNRACT must be V.
3. When ACT is C, the DTNRACT must be N, C, D or X.
4. When ACT is N, the DTNRACT must be N.
5. When ACT is V, DTNRACT must be N, D, V or X.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

34. DTNRQ - DID Telephone Number Quantity

Identifies the total quantity of DID telephone numbers requested.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>				
	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<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

VALID ENTRIES:

0020-9980

CONDITION:

Required when the DTNRACT field is populated, otherwise prohibited.

DATA ENTRY CONDITION:

Valid entries must be in increments of twenty (20).

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 4

Field Example:

0020

35. DTNR - DID Telephone Number Range

Identifies the number or range of DID telephone numbers within the same Central Office switch.

USAGE: This field is conditional.

	ACTIVITIES				
	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<i>REQTYP - Product</i>					
<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

NOTE:

If the blocks of DID numbers are not consecutive ranges, additional appearances of DTNR must be populated.

CONDITION:

Required when the DTNRACT field is populated, otherwise prohibited.

DATA ENTRY CONDITION:

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

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 14 - 15

Field Example:

3128672430-22440

36. DIDR - DID Numbers Reuse

Identifies where DID numbers will be reused.

NOTE:

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

37. NPI - Number Portability Indicator (TRUNK GROUP)

Identifies the status of the telephone number being ported.

NOTE:

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

38. DBA - DID Blocking Activity

Indicates the activity for the blocking on the telephone numbers.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES				
	N	C	D	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	P	C

VALID ENTRIES:

A = Add/Change/Convert (as specified)

D = Delete

N = No change

Z = Remove all blocking

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:

Prohibited when DTKACT is P.

DATA ENTRY CONDITIONS:

- When DTNRACT is N the only valid entry is A.
- The DTKACT and DTNRACT values are from the DIDNUM that matches the LNUM being populated.
- When more that 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

39. DBLOCK - DID Block

Indicates the type of blocking on the range or number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES				
	N	C	D	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	P	C

VALID ENTRIES:

A = No Collect/3rd Party

B = No 3rd Party

C = No Collect

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 DBA field is not populated.
2. Prohibited when DTKACT is P or W.
3. Required when DBA is A or D.
4. Prohibited when DBA is N or Z.

DATA ENTRY CONDITION:

Values A, B and C are mutually exclusive:
 DBLOCK A is invalid when DBLOCK B or C is populated.
 DBLOCK B is invalid when DBLOCK A or C is populated.
 DBLOCK C is invalid when DBLOCK A or B is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 16

Field Example:

A

40. DPIC - DID InterLATA Pre-subscription Indicator Code

Identifies the Pre-subscription InterLATA Carrier when the trunk group has Call Transfer.

NOTE:

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

41. DLPIC - DID IntraLATA Pre-subscription Indicator Code

Identifies the Local Pre-subscription InterLATA Carrier when the trunk group has Call Transfer.

NOTE:

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

42. TG TC OPT - Trunk Group 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	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	P	C

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. A reference from a business telephone number to a residence telephone number is prohibited.
2. If intercept report type field is not provided, a standard intercept report will be assigned based on order activity.
3. For Multi Line disconnects when a TG 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 you call again later or We're sorry. Your call cannot be completed as dialed or The number you have reached XXX-XXXX, has been changed to a Non-published number.
4. The valid value of CA is used to cancel a transfer of call option when a number is disconnected.
5. 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 if the TG TC FR is not populated and the DTKACT field is N, C, or V.
2. Prohibited if the TG TC FR is not populated and the DTNRACT field is N, C or V.
3. Prohibited when the TNS field is not populated for DTKACT of D.
4. Prohibited when the DTKACT field is X and the OTN field is not populated.

DATA ENTRY CONDITIONS:

1. When the CA is populated in this field, the DTKACT must be C, N, or V.
2. When the CA is populated in this field, the DTNRACT must be C, N or V.
3. The DTKACT and DTNRACT values are from the DIDNUM that matches the LNUM being populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

TC

43. TG TC TO PRI - Trunk Group Transfer of Calls to Primary Number

Indicates the primary 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>R</i>	<i>V</i>
<i>REQTYP - Product</i>					
<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

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 DTKACT field is P.
2. Required when TG 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:

2016991235

44. TG TC TO SEC - Trunk Group 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>R</i>	<i>V</i>
<i>REQTYP - Product</i>					
<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

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 TG TC OPT is ST, otherwise prohibited.

DATA ENTRY CONDITION:

TG TC TO SEC must be different than the number being referred.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016691235

45. TG TC PER - Trunk Group Transfer of Calls Period

Indicates the requested date that the transfer of calls, specified in the TG 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	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	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)

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:

Prohibited when TG TC OPT is not ST or TC.

DATA ENTRY CONDITIONS:

1. When populated the date in this field cannot be more than 1 year from the Desired Due Date (DDD) when the 1st character of the TOS is 1.
2. When populated the date in this field cannot be more than 90 calendar days from the Desired Due Date (DDD) when the 1st character of the TOS is 2.
3. When populated the date in this field must be later than the receipt date of the LSR.

Data Characteristics: numeric characters

Field Length (Min-Max): 8 - 8

Field Example:

20010331

46. TG TCID - Trunk Group 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	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	P	C

VALID ENTRIES:

01 = Name associated with TG TC TO PRI

02 = Name associated with TG TC TO SEC

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:

TG TCID (02) not allowed if TG TCID (01) not present.

DATA ENTRY CONDITIONS:

1. When TG TC OPT is ST, both TG TCID (01) and TG TCID (02) are required.
2. When TG TC OPT is ST, the TG TCID of 01 and TG TCID of 02 cannot contain the same value.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

47. TG TC NAME - Trunk Group Transfer of Calls To Name

Identifies the name(s) associated with TG TC TO PRI and TG 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	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	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 TG TC OPT is ST, otherwise prohibited.

DATA ENTRY CONDITION:

When TG TC OPT is ST, both TG TC NAME (01) and TG TC NAME (02) are required.

Data Characteristics: alpha / numeric /special characters

Field Length (Min-Max): 1 - 35

Field Example:

SALLY JONES

48. NBA - Number Bank Activity

Identifies the activity for the number bank.

NOTE:

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

49. NBANK - Number Bank

Identifies the number of banks for the DID stations.

NOTE:

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

50. DSTNQ - Disassociated Telephone Number Quantity

Identifies the quantity of disassociated telephone numbers.

NOTE:

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

51. DSTNACT - Disassociated Telephone Number Activity

Identifies the activity involved against the disassociated telephone number.

NOTE:

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

52. DSTN - Disassociated Telephone Number

Identifies the telephone number or range of telephone numbers disassociated from the DID Telephone Number Range.

NOTE:

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

53. DTKACT - DID Trunk Group Activity

Identifies the activity involved at the DID trunk group level.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>				
	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<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

VALID ENTRIES:

N = Add new Trunk Group

C = Change to existing Trunk Group

D = Remove Trunk Group

V = Convert (as specified)

W = Convert (as is)

X = Telephone Number Change

P = PIC Change

DATA ENTRY CONDITIONS:

1. When the OTN field is populated, DTKACT must be X.
2. When ACT is C, DTKACT must be N, C, D, P, or X.
3. When ACT is N, DTKACT must be N.
4. When ACT is V, DTKACT must be N, D, V, W, X or P.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

54. DTGN - DID Trunk Group Number

Identifies the DID Trunk Group Number which has been assigned by the provider.

USAGE: This field is conditional.

	ACTIVITIES				
	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<i>REQTYP - Product</i>					
<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

CONDITIONS:

1. Required when the DTNRACT field is populated.
2. This field must be populated when a Trunk Group Number has been assigned by the provider.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 4

Field Example:

0014

55. DRTI - DID Route Index Number

Identifies the Route Index Number assigned to the DID Trunk Group by the provider.

USAGE: This field is conditional.

	ACTIVITIES				
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<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

CONDITION:

Required when the DTNRACT field is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 4

Field Example:

321

56. DTLI - DID Telephone Line Identifier

Identifies the lead telephone line identifier assigned to the DID Trunk Group.

USAGE: This field is conditional.

	ACTIVITIES				
	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<i>REQTYP - Product</i>					
<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

VALID ENTRIES:

Existing Lead Telephone Line Identifier

N = New Lead Telephone Line Identifier telephone number

CONDITIONS:

1. Prohibited when the DTKACT is P.
2. Required when the DTKACT is populated.
3. Required when the TTP is B, E or F and the TNS field is not populated, otherwise optional.
4. This field must be populated when a Lead Telephone Line Identifier has been previously provided.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 or 10

Field Example:

2015552000

57. DGOUT - Digits Outpulsed

Identifies the number of digits outpulsed.

USAGE: This field is conditional.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>				
	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<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

CONDITION:

Required when the DTKACT field is populated and the 2nd character of the TOS is 6, otherwise prohibited.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

10

58. DPULSE - DID Type of Pulsing

Identifies the type of pulsing for the DID trunk group.

USAGE: This field is conditional.

	ACTIVITIES				
	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<i>REQTYP - Product</i>					
<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

VALID ENTRIES:

DP = Dial Pulse

MF = Multi Frequency

DTMF = Dual-Tone Multi Frequency

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited when the 2nd character of the TOS is J. 2. Required when the DTKACT is N, 2nd character of the TOS is 6, otherwise optional.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 or 4

Field Example:

DTMF

59. DSGNL - DID Signaling

Identifies the type of signaling requested for the DID trunk group.

USAGE: This field is conditional.

	ACTIVITIES				
	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<i>REQTYP - Product</i>					
<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

VALID ENTRIES:

E1 = E&M type 1

E2 = E&M type 2

E3 = E&M type 3

LP = Loop

NC=No Change

DST=Delay Dial Start

IST=Immediate Start

WST=Wink Start

CONDITION:

Prohibited when the DTKACT is P.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

WST

59a. 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.

<i>REQTYP - Product</i>	<i>ACTIVITIES</i>				
	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<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

NOTE:

Applicable when the customer has assignment control.

CONDITION:

Required when Trunks are riding a DS1.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

PXX01

59b. DIN - Digits In

Identifies the number of digits outputted from the end user's equipment to the provider's central office.

USAGE: This field is conditional.

	ACTIVITIES				
	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<i>REQTYP - Product</i>					
<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

CONDITION:

Required when the DTKACT field is populated and the 2nd character of the TOS is 6, otherwise prohibited.

DATA ENTRY CONDITION:

TTP must be populated with B.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

10

59c. 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				
	N	C	D	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	P	C

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)

CONDITIONS:

1. Prohibited on DID Trunks.
2. Prohibited when DTKACT is W.
3. Prohibited when TTP is B.

DATA ENTRY CONDITION:

When DTKACT is N or V, FPI must be A, B or E.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

B

59d. GLARE - Glare

Identifies who will yield in a call contention situation.

USAGE: This field is conditional.

	<i>ACTIVITIES</i>				
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<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

VALID ENTRIES:

A = End user switch

B = NSP switch

C = No change

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

59e. 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	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	P	C

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 time.

CONDITIONS:

1. Required when JR is Y, otherwise prohibited.
2. Prohibited when DTKACT is W or P.
3. Required when the IWJQ field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

59f. 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	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	P	C

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. Prohibited when DTKACT is W or P.
2. Required when JR is Y, otherwise prohibited.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

01

59g. 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>R</i>	<i>V</i>
<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

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 DIDNUM in the Trunk Section.

CONDITION:

Required when the IWO field is populated.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

A

C

59h. 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>R</i>	<i>V</i>
<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

NOTES:

1. When the entry in this field is 16 or greater the PROJECT field must also be populated.
2. This field is repeatable per DIDNUM in the Trunk section.

CONDITION:

Required when the IWT field is populated.

DATA ENTRY CONDITION:

Per DIDNUM 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

59i. 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>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<i>REQTYP - Product</i>					
<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

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. Prohibited when DTKACT is W or P.
2. Required when the NIDR is Y.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

59j. JK NUM - Jack Number

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>R</i>	<i>V</i>
<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

CONDITIONS:

1. Prohibited when DTKACT is W or P.
2. 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

59k. 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>R</i>	<i>V</i>
<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

NOTE:

When the TN field is ranged, the entry in this field indicates the first position in a sequential arrangement.

CONDITIONS:

1. Prohibited when DTKACT is W or P.
2. Required when 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

59I. JR - Jack Request

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>R</i>	<i>V</i>
<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

VALID ENTRIES:

N = No

Y = Yes

NOTE:

This field is used to request jacks other than a Network Interface Device (NID).

CONDITION:

Prohibited when DTKACT is W or P.

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

59m. LOCNUM - Location Number

Identifies the service location number for the service requested.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	P	C

NOTES:

1. When LOCNUM of service is reviewed with blank data, the system will replace with zeroes (000) and accept as a valid value.
2. This field is used to indicate service terminating at one or more locations for the same ATN (e.g. DPA or SLA).
3. The Location Number is assigned by the customer and is retained until the service is disconnected.

DATA ENTRY CONDITIONS:

1. LOCNUM does not have to be unique within the common section of form/screen.
2. This field is required to match a LOCNUM at End User location.
3. The LOCNUM must be sequential when establishing new or additional service locations for the same ATN.
4. The LOCNUM at End User Location must match LNUM at PBX/DID Trunk Section, and DIDNUM at DID Trunk Group Detail Section.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

002

59n. LOCNUM - Location Number

Identifies the service location number for the service requested.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	P	C

NOTES:

1. When LOCNUM of service is reviewed with blank data, the system will replace with zeroes (000) and accept as a valid value.
2. This field is used to indicate service terminating at one or more locations for the same ATN (e.g. DPA or SLA).
3. The Location Number is assigned by the customer and is retained until the service is disconnected.

DATA ENTRY CONDITIONS:

1. LOCNUM does not have to be unique within the common section of form/screen.
2. This field is required to match a LOCNUM at End User location.
3. The LOCNUM must be sequential when establishing new or additional service locations for the same ATN.
4. The LOCNUM at End User Location must match LNUM at PBX/DID Trunk Section and DIDNUM at DID Trunk Group Detail Section.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

002

59o. NIDR - NID Request

Indicates a request for a new Network Interface Device (NID).

USAGE: This field is conditional.

	ACTIVITIES				
	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<i>REQTYP - Product</i>					
<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

VALID ENTRIES:

Y = Yes

NOTES:

1. Populating this field indicates a request for a non-standard NID.
2. 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 DTKACT is W or P.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

59p. SSIG - Start Signaling

Identifies the type of start signaling requested.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES				
	N	C	D	R	V
REQTYP W-UNE-P/WLP 2-wire DID	C	C	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	P	P	C

VALID ENTRIES:

LS = Loop Start

GS = Ground Start

WS = Wink Start

DD = Delayed Dial

IM = Immediate Dial

NC = No Change

NOTE:

The DTKACT and DTNRACT values are from the DIDNUM that matches the LNUM being populated.

CONDITIONS:

1. Prohibited when DTKACT is P.
2. Required when the DTKACT is N, otherwise optional.

DATA ENTRY CONDITIONS:

1. Valid entries of LS or GS are allowed only when the SGNL is LP.
2. 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

59q. 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>R</i>	<i>V</i>
<i>REQTYP - Product</i>					
<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

CONDITIONS:

1. Prohibited when DTKACT is P.
2. Required when DTKACT is N, C or V and the TC OPT field is populated.
3. Required when DTNRACT is N, C or V and the TC OPT field is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

59r. TG TC FR - Trunk Group 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>R</i>	<i>V</i>
<i>REQTYP - Product</i>					
<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

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 DTKACT is P.
2. Required when DTKACT is N, C or V and the TG TC OPT field is populated.
3. Required when DTNRACT is N, C or V and the TG TC OPT field is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

59s. TKID - Trunk ID

Identifies the Trunk ID of the existing DID service.

USAGE: This field is conditional.

	ACTIVITIES				
	<i>N</i>	<i>C</i>	<i>D</i>	<i>R</i>	<i>V</i>
<i>REQTYP - Product</i>					
<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

CONDITIONS:

1. Required when the DID Trunk Quantity is being requested.
2. Required one Trunk ID per page on the DPR, DPU, DTR, and DTU forms.

DATA ENTRY CONDITIONS:

1. This field must be consecutive within a LOCNUM.
2. This field identifies the trunk number. The TKID must be consecutive and sequential.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

A1B2

59t. TTP - Trunk Type

Identifies the type of trunk 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>R</i>	<i>V</i>
<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

VALID ENTRIES:

A = Inward only (non-DID service)

B = DID Service

C = Combination (2 way non-DID service)

D = Outward only (non-DOD service)

E = DOD Service

F = Combination (2 way DID and DOD service)

CONDITION:

Prohibited when DTKACT is D or P, otherwise required when the DTKACT field is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

21. DID/PBX Resale Service (DPR)

21.1 DPR Form Description

All information required for ordering DID/PBX (Resale) Service is provided in the various fields contained within the DID/PBX (Resale) 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 DID/PBX (Resale) activity.

21.2 DPR Form Entries

Included in this section are the DPR 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 "21.3 DPR Form Fields" section of this chapter.

ALPHABETIC/NUMERIC CROSS-REFERENCE GLOSSARY

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

DPR Form Fields

Field Abbreviation	Field #	Field Name
ATN	3	Account Telephone Number
BA	30	Blocking Activity
BLOCK	31	Block
CABLE ID	64a	Cable Identification
CFA	32	Connecting Facility Assignment
DBA	43	DID Blocking Activity
DBLOCK	44	DID Block
DGOUT	62	Digits Outpulsed
DID IND	36	DID Indicator
DIDNUM	37	DID Reference Number
DIDR	40	DID Numbers Reuse
DIN	64b	Digits In
DLPIC	46	DID IntraLATA Pre-subscription Indicator Code
DPIC	45	DID InterLATA Pre-subscription Indicator Code
DPULSE	63	DID Type of Pulsing
DRTI	60	DID Route Index Number
DSGNL	64	DID Signaling
DSTN	57	Disassociated Telephone Number
DSTNACT	56	Disassociated Telephone Number Activity
DSTNQ	55	Disassociated Telephone Number Quantity
DTGN	59	DID Trunk Group Number
DTKACT	58	DID Trunk Group Activity
DTLI	61	DID Telephone Line Identifier
DTNR	42	DID Telephone Number Range
DTNRACT	39	DID Telephone Number Activity
DTNRQ	41	DID Telephone Number Quantity
ECCKT	13	Exchange Company Circuit ID
FA	33	Feature Activity
FEATURE	34	Feature Codes
FEATURE DETAIL	35	Feature Detail
FPI	64c	Freeze PIC Indicator
GLARE	64d	Glare
IWJK	27	Inside Wire Jack Code
IWJQ	28	Inside Wire Jack Quantity
IWT	64e	Inside Wire Type
IWTQ	64f	Inside Wire Type Quantity
JK CODE	22	Jack Code
JK NUM	23	Jack Number
JK POS	24	Jack Position

Field Abbreviation	Field #	Field Name
JR	25	Jack Request
LNA	7	Line Activity
LNUM	4	Line Number
LOCNUM	64g	Location Number
LOCNUM	64h	Location Number
LPIC	15	IntraLATA Pre-subscription Indicator Code
LTGN	8	Line Trunk Group Number
NBA	53	Number Bank Activity
NBANK	54	Number Bank
NIDR	26	NID Request
NPI	5	Number Portability Indicator (TRUNK)
NPI	38	Number Portability Indicator (TRUNK GROUP)
OTN	11	Out Telephone Number
PG_of_	6	Page _ of _
PIC	14	InterLATA Pre-subscription Indicator Code
PON	1	Purchase Order Number
SSIG	29	Start Signaling
TC FR	64i	Transfer of Calls From
TC NAME	21	Transfer of Calls To Name
TC OPT	16	Transfer of Call Options
TC PER	19	Transfer of Calls Period
TC TO PRI	17	Transfer of Calls To Primary Number
TC TO SEC	18	Transfer of Calls To Secondary Number
TCID	20	Transfer of Calls To Identifier
TERS	10	Terminal Numbers
TG TC FR	64j	Trunk Group Transfer of Calls From
TG TC NAME	52	Trunk Group Transfer of Calls To Name
TG TC OPT	47	Trunk Group Transfer of Call Options
TG TC PER	50	Trunk Group Transfer of Calls Period
TG TC TO PRI	48	Trunk Group Transfer of Calls To Primary Number
TG TC TO SEC	49	Trunk Group Transfer of Calls To Secondary Number
TG TCID	51	Trunk Group Transfer of Calls To Identifier
TKID	64k	Trunk ID
TNS	9	Telephone Numbers
TSP	12	Telecommunications Service Priority
TTP	64l	Trunk Type
VER	2	Version Identification

LSOG 10 - Effective 03/20/2010

034135

DID PBX Resale Service Request

Administrative Section

PON VER PG OF

PBX/DID Trunk Section

LOCNUM LNUM LNA NPI

LTGN TNS TERS TSP

FPI OTN ECCKT

CFA

PIC LPIC

TC OPT TC TO PRI TC TO SEC

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

NIDR SSIG BA BLOCK

ISOG 10 - Effective 03/20/2010

034234

DID PBX Resale Service Request

Administrative Section

PON VER PG OF

PBX/DID Trunk Section (Continued)

FA FEATURE

FEATURE DETAIL

LSOG 10 - Effective 03/20/2010

034333

DID PBX Resale Service Request

Administrative Section

PON VER PG OF

DID Trunk Group Detail Section

LOCNUM DID IND DIDNUM
 NPI DTNRACT DTNRQ DIDR
 DTNR
 DTNR
 DTNR
 DBA DBLOCK DPIC DLPIC
 TG TC OPT TG TC TO PRI TG TC TO SEC
 TG TC PER TG TC FR
 TG TCID TG TC NAME
 TG TCID TG TC NAME
 TG TC TO SEC
 TG TCID TG TC NAME
 TG TCID TG TC NAME
 TG TC TO SEC
 TG TCID TG TC NAME
 TG TCID TG TC NAME
 NBA NBANK NBANK NBANK NBANK

LSOG 10 - Effective 03/20/2010

034432

DID PBX Resale Service Request

Administrative Section

PON VER PG OF

DID Trunk Group Detail Section, Continued

DSTNQ DSTNACT

DSTN DSTN DSTN

DSTN DSTN

DTKACT DTGN DRTI GLARE DIN TTP

DTLI DGOUT DPULSE DSGNL CABLE ID

IWT IWJK IWJQ IWJK IWJQ IWTQ

JK CODE JK NUM JK POS JR TKID

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>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>
<i>REQTYP - Product</i>							
<i>REQTYP T-(PBX) Resale Service</i>	N	N	P	N	P	N	P
<i>REQTYP T-DID Resale</i>	N	N	P	N	P	N	P
<i>REQTYP T-On/Off Premises Extensions</i>	N	N	P	N	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 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.

	ACTIVITIES						
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>
<i>REQTYP - Product</i>							
<i>REQTYP T-(PBX) Resale Service</i>	N	N	P	N	P	N	P
<i>REQTYP T-DID Resale</i>	N	N	P	N	P	N	P
<i>REQTYP T-On/Off Premises Extensions</i>	N	N	P	N	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. 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.

4. 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>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>
<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	C	P	C	P

NOTE:

LEX automatically assigns this field.

CONDITION:

When the ACT is N or C and DTNRACT or DTKACT is N LNUM is required.

DATA ENTRY CONDITION:

When LNUM is populated it should match a DIDNUM.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00167

5. NPI - Number Portability Indicator (TRUNK)

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>R</i>	<i>V</i>	<i>W</i>
<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	C	P	C	P

VALID ENTRIES:

C = Port in working TN

D = Port in reserved TN

E = Port in wireless TN

CONDITIONS:

1. Prohibited when the 2nd character of TOS is 6 and the DTNRACT is N or D.
2. Prohibited when the 2nd character of TOS is J and the DTKACT is N, D or P.
3. Prohibited when the 2nd character of TOS is 6 and DTKACT is N, D or P.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

6. 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>R</i>	<i>V</i>	<i>W</i>
<i>REQTYP T-(PBX) Resale Service</i>	N	N	P	N	P	N	P
<i>REQTYP T-DID Resale</i>	N	N	P	N	P	N	P
<i>REQTYP T-On/Off Premises Extensions</i>	N	N	P	N	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

7. LNA - Line Activity

Identifies the activity involved at the line level.

NOTE:

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

8. LTGN - Line Trunk Group Number

Identifies the DID trunk group number which has been assigned by the provider.

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>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	C	P	C	P

CONDITIONS:

1. Required when the DTNRACT field is populated.
2. Prohibited when ACT is W.
3. This field must be populated when a Trunk Group Number has been assigned by the provider.

DATA ENTRY CONDITION:

The DTNRACT values are from the DIDNUM that matches the LNUM being populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 4

Field Example:

1234

9. 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
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	C	C	P	C	P	C	P

NOTES:

1. Telephone number range is not allowed when the TER and/or the OTN field is populated. The out telephone number on a number change is shown in the OTN field.
2. When the DTNRACT field is N, C, V or X, the entry in this field indicates the new telephone or request for a new telephone number.
3. The DTNRACT values are from the DIDNUM that matches the LNUM being populated.

CONDITIONS:

1. Required when DTKACT is N, C, D, V, W or X, otherwise prohibited when DTKACT is populated.
2. Required when DTNRACT is N, C, D, X or V.

DATA ENTRY CONDITIONS:

1. The DTKACT values are from the DIDNUM that matches the LNUM being populated.
2. TNS must match the quantity of number in the DTNRQ field.
3. When the DTNRACT/DTKACT is X, the number(s) populated in this field must not be a working telephone number.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 or 15

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.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	C	C	P	C	P	C	P

VALID ENTRIES:

N = New Terminal Number Requested

TXXXX = 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 Multiline Hunt Groups.
3. This field identifies the number for a non-lead line in a multi-line hunt group or consecutive range of terminal numbers associated with the TNS field for this request.

CONDITIONS:

1. Prohibited when the DTKACT is P.
2. TERS is required when DTLI field is populated.

DATA ENTRY CONDITIONS:

1. Terminal numbers must be sequential.
2. The first position is reserved for a terminal number indicator.
3. When the TER field is populated, the TNS field must not be ranged.

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>R</i>	<i>V</i>	<i>W</i>
<i>REQTYP T-(PBX) Resale Service</i>	P	C	P	P	P	C	P
<i>REQTYP T-DID Resale</i>	P	C	P	P	P	C	P
<i>REQTYP T-On/Off Premises Extensions</i>	P	C	P	P	P	C	P

CONDITION:

Required when the DTKACT or DTNRACT is X, otherwise prohibited.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016990001

12. TSP - Telecommunications Service Priority

Indicates the provisioning and restoration priority as defined under the TSP Service Vendor Handbook.

NOTE:

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

13. 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
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	C	C	P	C	P	C	P

VALID ENTRIES:

Telephone Number Format:

Prefix/Service Code and Modifier/NPA/NXX/XXX/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.
3. When a component of CLT, CLS, and CLF is purposely omitted, the component should still be delimited and compressed to eliminate any spaces.

DATA ENTRY CONDITIONS:

1. All components within the ID should be delimited by either virgules or periods.
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 hyphen (-).

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: A2.LBFS.123456.001.NY

Facility ID Format: 101.T1.NYCMNY50.NYCMNY54W01

14. 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
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	C	C	P	C	P	C	P

VALID ENTRIES:

NNNN = 4 numeric PIC code

NONE = Customer does not want to pre-subscribe

NC = No Change

UNDC = Undecided

<p>CONDITIONS:</p> <ol style="list-style-type: none"> PIC is prohibited when DTKACT is D or W. Prohibited on DID Trunks. Required when the DTKACT is N or P; otherwise prohibited. Prohibited when TTP is B.

<p>DATA ENTRY CONDITIONS:</p> <ol style="list-style-type: none"> The DTKACT and DTNRACT values are from the DIDNUM that matches the LNUM being populated. When the PIC is not changing, populate this field with NC (No Change). When the DTKACT field is N or P, valid entries are NONE, UNDC, or a 4 numeric valid PIC code. When the DTKACT field is V, C or X, valid entries are NONE, UNDC, NC or a 4 numeric valid PIC code.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 4

Field Example:

0288

15. 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
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	C	C	P	C	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

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited on DID Trunks. 2. Prohibited when the DTKACT is D or W. 3. Required when the DTKACT is N or P, otherwise prohibited. 4. Prohibited with TTP is B.
--

<p>DATA ENTRY CONDITIONS:</p> <ol style="list-style-type: none"> 1. The DTKACT and DTNRACT values are from the DIDNUM that matches the LNUM being populated. 2. When the LPIC is not changing, populated this field with NC (No Change). 3. When the DTKACT field is N, or P valid entries are NONE, UNDC, or a 4 numeric valid LPIC code. 4. When the DTKACT field is V, C or X, valid entries are NONE, UNDC, NC or a 4 numeric valid LPIC code.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 or 4

Field Example:

0288

16. 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 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	C	C	P	C	P	C	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. If intercept report type field is not provided, a standard intercept report will be assigned based on order activity.
2. 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 you call again later or We're sorry. Your call cannot be completed as dialed or The number you have reached XXX-XXXX, has been changed to a Non-published number.
3. The valid value of CA is used to cancel a transfer of call option when a number is disconnected.

CONDITIONS:

1. Prohibited if the TC FR is not populated and the DTKACT field is N, C, or V.
2. Prohibited if the TC FR is not populated and the DTNRACT field is N, C or V.
3. Prohibited when the TNS field is not populated for DTKACT of D.
4. Prohibited when the DTNRACT field is X.
5. Prohibited when the DTKACT field is X and the OTN field is not populated.

DATA ENTRY CONDITIONS:

1. A reference from a business telephone number to a residence telephone number is prohibited.
2. When the CA is populated in this field, the DTKACT must be C, N, or V.
3. When the CA is populated in this field, the DTNRACT must be C, N or V.

4. The DTKACT and DTNRACT values are from the DIDNUM that matches the LNUM being populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

TC

17. 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.

<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>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	C	P	C	P

CONDITIONS:

1. Prohibited when the DTKACT field is P.
2. Required when the TC OPT field is populated with TC or ST, otherwise prohibited.

DATA ENTRY CONDITION:

TC TO PRI must be different then the number being referred.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

18. 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>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 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	C	P	C	P

CONDITION:

Required when ST is populated in the TC OPT field, 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:

2016691235

19. 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
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	C	C	P	C	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)

CONDITION:

Prohibited when TC OPT is not ST or TC.

DATA ENTRY CONDITIONS:

1. When populated the date in this field cannot be more than 1 year from the Desired Due Date (DDD) when the 1st character of the TOS is 1.
2. When populated the date in this field cannot be more than 90 calendar days from the Desired Due Date (DDD) when the 1st character of the TOS is 2.
3. When populated the date in this field must be later than the receipt date of the LSR.

Data Characteristics: numeric characters

Field Length (Min-Max): 8 - 8

Field Example:

20110810

20. 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>R</i>	<i>V</i>	<i>W</i>
<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	C	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) required when ST is populated in the TC OPT field, otherwise prohibited.
2. TCID (02) not allowed if TCID (01) not present.

DATA ENTRY CONDITION:

When TC OPT is ST, the TCID of 01 and TCID of 02 cannot contain the same value.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

21. 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>R</i>	<i>V</i>	<i>W</i>
<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	C	P	C	P

CONDITIONS:

1. Required when the TC OPT is ST, otherwise prohibited.
2. TC NAME (01 and 02) are both required when TC OPT field is ST.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 35

Field Example:

SALLY JONES

22. 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 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	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".

CONDITIONS:

1. Prohibited when DTKACT is W or P.
2. Required when the NIDR is Y.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

RJ21X

23. JK NUM - Jack Number

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>R</i>	<i>V</i>	<i>W</i>
<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	C	P	C	P

CONDITIONS:

1. Prohibited when DTKACT is W or P.
2. 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): 1 - 2

Field Example:

21

24. 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>R</i>	<i>V</i>	<i>W</i>
<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	C	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. Prohibited when DTKACT is W or P.
2. Required when 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): 1 - 2

Field Example:

10

25. JR - Jack Request

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>R</i>	<i>V</i>	<i>W</i>
<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	C	P	C	P

VALID ENTRIES:

N = No

Y = Yes

CONDITION:

Prohibited when DTKACT is P or W.

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

26. 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
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	C	C	P	C	P	C	P

VALID ENTRIES:

Y = Yes

NOTES:

1. Populating this field indicates a request for a non-standard NID.
2. 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 DTKACT is W or P.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

27. 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>R</i>	<i>V</i>	<i>W</i>
<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	C	P	C	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:

- Prohibited when DTKACT is W or P.
- Required when the IWJQ field is populated.

DATA ENTRY CONDITION:

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

28. IWJQ - Inside Wire Jack Quantity

Indicates the number of jacks requested for inside wiring.

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>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	C	P	C	P

NOTE:

When the entry in this field is 16 or greater the PROJECT field must also be populated.

CONDITIONS:

1. Prohibited when DTKACT is W or P.
2. Required when JR is Y, otherwise prohibited.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

01

29. SSIG - Start Signaling

Identifies the type of start signaling 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>R</i>	<i>V</i>	<i>W</i>
<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	C	P	C	P

VALID ENTRIES:

DD = Delayed Dial

GS = Ground Start

IM = Immediate Dial

LS = Loop Start

WS = Wink Start

NC = No Change

CONDITIONS:

1. Prohibited when DTKACT is P.
2. Required when the DTKACT is N, otherwise optional.

DATA ENTRY CONDITIONS:

1. The DTKACT DTNRACT values are from the DIDNUM that matches the LNUM being populated.
2. Valid entries of LS or GS are allowed only when the SGNL is LP.
3. 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

30. 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
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	C	C	P	C	P	C	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.

CONDITION:

Prohibited when ACT is C and DTNRACT is D.

DATA ENTRY CONDITIONS:

1. When DTNRACT is N the only valid entry is A.
2. The DTKACT and DTNRACT values are from the DIDNUM that matches the LNUM being populated.
3. 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

31. 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>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	C	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 BA is N or Z.
2. Prohibited when BA field is not populated.
3. Prohibited when DTKACT is P or W.
4. Required when BA is A or D.

DATA ENTRY CONDITION:

Cannot be combination of same entries.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

32. CFA - Connecting Facility Assignment

Identifies the provider carrier system and channel 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>R</i>	<i>V</i>	<i>W</i>
<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	C	P	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)

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 CFA are left justified with no trailing spaces.
3. Applicable when utilizing Hi-Cap facilities and the customer has assignment control.

CONDITION:

Required for MegaLink Services when other products are terminating on the PBX or DID, otherwise prohibited.

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. The only special characters allowed are the virgule (/) and period (.) are 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

33. 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>R</i>	<i>V</i>	<i>W</i>
<i>REQTYP T-(PBX) Resale Service</i>	C	P	P	C	P	P	P
<i>REQTYP T-DID Resale</i>	C	P	P	C	P	P	P
<i>REQTYP T-On/Off Premises Extensions</i>	C	P	P	C	P	P	P

VALID ENTRIES:

N = Add/Install

C = Change

D = Disconnect

V = Conversion (as specified)

W = Conversion (as is)

NOTE:

The DTKACT and DTNRACT values are from the DIDNUM that matches the LNUM being populated.

CONDITIONS:

1. Prohibited when the ACT is C or V.
2. Prohibited when DTKACT is P or W.
3. Required when the FEATURE field is populated.

DATA ENTRY CONDITIONS:

1. FA must be N when DTKACT is N.
2. FA must be N when DTNRACT is N.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

34. 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>R</i>	<i>V</i>	<i>W</i>
<i>REQTYP T-(PBX) Resale Service</i>	C	P	P	C	P	P	P
<i>REQTYP T-DID Resale</i>	C	P	P	C	P	P	P
<i>REQTYP T-On/Off Premises Extensions</i>	C	P	P	C	P	P	P

NOTE:

For additional information regarding Feature Code information, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Ordering / USOC Search Tool.

CONDITIONS:

1. Prohibited when DTKACT is P or W.
2. Required when the FA field is populated.

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 characters

Field Length (Min-Max): 3, 5 or 6

Field Example:

1B8

35. FEATURE DETAIL - Feature Detail

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

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>R</i>	<i>V</i>	<i>W</i>
<i>REQTYP T-(PBX) Resale Service</i>	C	P	P	C	P	P	P
<i>REQTYP T-DID Resale</i>	C	P	P	C	P	P	P
<i>REQTYP T-On/Off Premises Extensions</i>	C	P	P	C	P	P	P

CONDITIONS:

1. Prohibited when DTKACT is P or W.
2. Required when FA is C or N, otherwise optional.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:

/ABC 1234

36. DID IND - DID Indicator

Identifies if DID activity is associated 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>R</i>	<i>V</i>	<i>W</i>
<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	C	P	C	P

VALID ENTRIES:

Y = Yes

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 2nd character of TOS is 5 or 6, otherwise prohibited.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

37. DIDNUM - DID Reference Number

Identifies each DID group as a unique number and each additional DID group 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>R</i>	<i>V</i>	<i>W</i>
<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	C	P	C	P

NOTES:

1. The DIDNUM is customer assigned.
2. A maximum of one (1) blank DIDNUM is allowed per LNUM/DIDNUM.
3. Once DIDNUM is generated it cannot be changed and is retained through completion of the request.
4. The values are to be assigned consecutively and must be unique throughout the request.

CONDITION:

Required when the DID IND field is populated, otherwise prohibited.

DATA ENTRY CONDITION:

When DIDNUM is populated at the DID Trunk Group Detail Section level, it must match LNUM in the PBX/DID Trunk Section.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

00023

38. NPI - Network Portability Indicator (TRUNK GROUP)

Identifies the status of the telephone number being ported.

USAGE: This is conditional.

	ACTIVITIES						
REQTYP - Product	N	C	D	T	R	V	W
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	C	C	P	C	P	C	P

VALID ENTRIES:

C = Port in working TN

D = Port in reserved TN

E = Port in wireless TN

CONDITIONS:	
1.	Prohibited when REQTYTYP is T, W, R, or S and the 2nd character of the TOS is 6 and the DTNRACT is N or D.
2.	Prohibited when the REQTYTYP is T, W, R, or S and the 2nd character of the TOS is J and the DTKACT is N, D or P.
3.	Prohibited when the REQTYTYP is T, W, R, or S and the 2nd character of the TOS is 6 and DTKACT is N, D, or P.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

39. DTNRACT - DID Telephone Number Activity

Identifies the activity involved at the DID telephone number (TN) level.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	C	C	P	C	P	C	P

VALID ENTRIES:

C = Change an existing account, e.g., rearrangement, feature activity

D = Remove TN or blocks of TNs

N = Add New TN or blocks of TNs

T = Outside Move

V = Convert existing TN or blocks of TNs as specified

X = Telephone Number Change

CONDITION:

Prohibited when 2nd character of TOS equals J.

DATA ENTRY CONDITIONS:

1. The DTNRACT field must be X when the OTNs fields are populated.
2. When ACT is V, at least one DTNRACT must be V.
3. When ACT is C, the DTNRACT must be N, C, D or X.
4. When ACT is N, the DTNRACT must be N.
5. When ACT is T, the DTNRACT must be N or C.
6. When ACT is V, DTNRACT must be N, D, V or X.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

40. DIDR - DID Numbers Reuse

Identifies where the DID numbers will be reused.

NOTE:

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

41. DTNRQ - DID Telephone Number Quantity

Identifies the total quantity of DID telephone numbers 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>R</i>	<i>V</i>	<i>W</i>
<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	C	P	C	P

VALID ENTRIES:

0020 - 9980

CONDITIONS:

1. Required when the DTNRACT field is populated, otherwise prohibited.
2. Required when TTP is B.

DATA ENTRY CONDITIONS:

1. Valid entries must be in increments of twenty (20).
2. When the REQ TYP is T, W, R, or S and the valid DTNRACT is N the minimum quantity allowed in this field is Twenty (20).

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 4

Field Example:

1231

42. DTNR - DID Telephone Number Range

Identifies the number or range of DID telephone numbers within the same Central Office switch.

USAGE: This field is conditional.

	ACTIVITIES						
REQTYP - Product	N	C	D	T	R	V	W
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	C	C	P	C	P	C	P

NOTE:

If the blocks of DID numbers are not consecutive ranges, additional appearances of DTNR must be populated.

CONDITION:

Required when the DTNRACT field is populated, otherwise prohibited.

DATA ENTRY CONDITION:

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

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 14 - 15

Field Example:

3128672430-2440

43. DBA - DID Blocking Activity

Indicates the activity for the blocking on the telephone numbers.

USAGE: This field is conditional.

	ACTIVITIES						
REQTYP - Product	N	C	D	T	R	V	W
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	C	C	P	C	P	C	P

VALID ENTRIES:

A = Add/Change/Convert (as specified)

D = Delete

N = No change

Z = Remove all blocking

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:

Prohibited when DTKACT is P.

DATA ENTRY CONDITIONS:

- When DTNRACT is N the only entry is A.
- The DTKACT and DTNRACT values are from the DIDNUM that matches the LNUM being populated.
- When more that 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

44. DBLOCK - DID Blocking

Indicates the type of blocking on the range or number.

USAGE: This field is conditional.

	ACTIVITIES						
REQTYP - Product	N	C	D	T	R	V	W
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	C	C	P	C	P	C	P

VALID ENTRIES:

A = No Collect/3rd Party

B = No 3rd Party

C = No Collect

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 DBA is N or Z.
2. Prohibited when the DBA field is not populated.
3. Prohibited when DTKACT is P or W.
4. Required when DBA is A or D.

DATA ENTRY CONDITION:

Values A, B and C are mutually exclusive:
 DBLOCK A is invalid when DBLOCK B or C is populated.
 DBLOCK B is invalid when DBLOCK A or C is populated.
 DBLOCK C is invalid when DBLOCK A or B is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

45. DPIC - DID InterLATA Pre-subscription Indicator Code

Identifies the Pre-subscription InterLATA Carrier when the trunk group has Call Transfer.

NOTE:

Identifies the disassociated telephone numbers.

46. DLPIC - DID IntraLATA Pre-subscription Indicator Code

Identifies the Local Pre-subscription IntraLata Carrier when the trunk group has Call Transfer.

NOTE:

Identifies the disassociated telephone numbers.

47. TG TC OPT - Trunk Group 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 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	C	C	P	C	P	C	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. A reference from a business telephone number to a residence telephone number is prohibited.
2. If intercept report type field is not provided, a standard intercept report will be assigned based on order activity.
3. For Multi Line disconnects when a TG 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 reached XXX-XXXX, has been changed to a Non-published number".
4. The valid value of CA is used to cancel a transfer of call option when a number is disconnected.
5. 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 if the TG TC FR is not populated and the DTKACT field is N, C, or V.
2. Prohibited if the TG TC FR is not populated and the DTNRACT field is N, C or V.
3. Prohibited when the TNS field is not populated for DTKACT of D.
4. Prohibited when the DTKACT field is X and the OTN field is not populated.

DATA ENTRY CONDITIONS:

1. When the CA is populated in this field, the DTKACT must be C, N, or V.
2. When the CA is populated in this field, the DTNRACT must be C, N or V.
3. The DTKACT and DTNRACT values are from the DIDNUM that matches the LNUM being populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

TC

48. TG TC TO PRI - Trunk Group Transfer of Calls To Primary Number

Indicates 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 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	C	C	P	C	P	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.

CONDITIONS:

1. Prohibited when the DTKACT field is P.
2. Required when the TG TC OPT field is populated with 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:

2016991235

49. TG TC TO SEC - Trunk Group 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>R</i>	<i>V</i>	<i>W</i>
<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	C	P	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 ST is populated in the TG TC OPT field, otherwise prohibited.

DATA ENTRY CONDITION:

TG TC TO SEC must be different than the number being referred.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016691235

50. TG TC PER - Trunk Group Transfer of Calls Period

Indicates the requested date that the transfer of calls, specified in the TG 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
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	C	C	P	C	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:

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:

Prohibited when TG TC OPT is not ST or TC.

DATA ENTRY CONDITIONS:

1. When populated the date in this field cannot be more than 1 year from the Desired Due Date (DDD) when the 1st character of the TOS is 1.
2. When populated the date in this field cannot be more than 90 calendar days from the Desired Due Date (DDD) when the 1st character of the TOS is 2.
3. When populated the date in this field must be later than the receipt date of the LSR.

Data Characteristics: numeric characters

Field Length (Min-Max): 8 - 8

Field Example:

20010331

51. TG TCID - Trunk Group 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
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	C	C	P	C	P	C	P

VALID ENTRIES:

01 = Name associated with TG TC TO PRI

02 = Name associated with TG TC TO SEC

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:

- Both TG TCID (01) and TG TCID (02) required when ST is populated in the TG TC OPT field, otherwise prohibited.
- TG TCID (02) not allowed if TG TCID (01) not present.

DATA ENTRY CONDITION:

When TG TC OPT is ST, the TG TCID of 01 and TG TCID of 02 cannot contain the same value.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

01

52. TG TC NAME - Trunk Group Transfer of Calls To Name

Identifies the name(s) associated with TG TC TO PRI and TG 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>R</i>	<i>V</i>	<i>W</i>
<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	C	P	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.

CONDITIONS:

1. Required when the TG TC OPT field is ST, otherwise prohibited.
2. Both TG TC NAME (01 and 02) are required when the TG TC OPT field is ST.

Data Characteristics: alpha / numeric /special characters

Field Length (Min-Max): 1 - 35

Field Example:

SALLY JONES

53. NBA - Number Bank Activity

Identifies the activity for the number bank.

NOTE:

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

54. NBANK - Number Bank

Identifies the number of banks for the DID stations.

NOTE:

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

55. DSTNQ - Disassociated Telephone Number Quantity

Identifies the quantity of disassociated telephone numbers.

NOTE:

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

56. DSTNACT - Disassociated Telephone Number Activity

Identifies the activity involved against the disassociated telephone number.

NOTE:

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

57. DSTN - Disassociated Telephone Number

Identifies the telephone number or range of telephone numbers disassociated from the DID Telephone Number Range.

NOTE:

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

58. DTKACT - DID Trunk Group Activity

Identifies the activity involved at the DID trunk group level.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	C	C	P	C	P	C	P

VALID ENTRIES:

N = Add new Trunk Group

C = Change to existing Trunk Group

D = Remove Trunk Group

V = Convert (as specified)

W = Convert (as is)

X = Telephone Number Change

P = PIC Change

DATA ENTRY CONDITIONS:

1. When the OTN field is populated, DTKACT must be X.
2. When ACT is C, DTKACT must be N, C, D, P, or X.
3. When ACT is N, DTKACT must be N.
4. When ACT is T, DTKACT must be N or C.
5. When ACT is V, DTKACT must be N, D, V, W, X or P.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

59. DTGN - DID Trunk Group Number

Identifies the DID Trunk Group Number which has been assigned by the provider.

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>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	C	P	C	P

CONDITIONS:

1. Required when the DTNRACT field is populated.
2. This field must be populated when a Trunk Group Number has been assigned by the provider.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 4

Field Example:

0014

60. DRTI - DID Route Index Number

Identifies the Route Index Number assigned to the DID Trunk Group by the provider.

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>R</i>	<i>V</i>	<i>W</i>
<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	C	P	C	P

CONDITION:

Required when the DTNRACT field is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 4

Field Example:

321

61. DTLI - DID Telephone Line Identifier

Identifies the lead telephone line identifier assigned to the DID Trunk 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>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	C	P	C	P

VALID ENTRIES:

Existing Lead Telephone Line Identifier

N - New Lead Telephone Line Identifier telephone number

CONDITIONS:

1. Prohibited when the DTKACT is P.
2. Required when the DTKACT is populated.
3. Required when the TTP is B, E or F and the TNS field is not populated, otherwise prohibited.
4. This field must be populated when a Lead Telephone Line Identifier has been previously provided.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 or 10

Field Example:

2015552000

62. DGOUT - Digits Outpulsed

Identifies the number of digits outpulsed.

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>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	C	P	C	P

CONDITION:

Required when the DTKACT field is populated and the 2nd character of the TOS is 6, otherwise prohibited.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

10

63. DPULSE - DID Type of Pulsing

Identifies the type of pulsing for the DID trunk 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>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	C	P	C	P

VALID ENTRIES:

DP = Dial Pulse

MF = Multi Frequency

DTMF = Dual-Tone Multi Frequency

CONDITIONS:

1. Prohibited when the 2nd character of the TOS is J.
2. Required when the DTKACT is N, 2nd character of the TOS is 6, otherwise optional.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 or 4

Field Example:

DTMF

64. DSGNL - DID Signaling

Identifies the type of signaling requested for the DID trunk 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>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	C	P	C	P

VALID ENTRIES:

E1 = E&M type 1

E2 = E&M type 2

E3 = E&M type 3

LP = Loop

NC = No Change

DST = Delay Dial Start

IST = Immediate Start

WST = Wink Start

CONDITION:

Prohibited when the DTKACT is P.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

WST

64a. 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						
REQTYP - Product	N	C	D	T	R	V	W
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	C	C	P	C	P	C	P

NOTE:

Applicable when the customer has assignment control.

CONDITIONS:

1. Required when the REQTYTYP is R and S, otherwise prohibited.
2. Required when Trunks are riding a DS1.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

PXX01

64b. DIN - Digits In

Identifies the number of digits outputted from the end user's equipment to the provider's central office.

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>R</i>	<i>V</i>	<i>W</i>
<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	C	P	C	P

CONDITION:

Required when the DTKACT field is populated and the 2nd character of the TOS is 6, otherwise prohibited.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

10

64c. 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
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	C	C	P	C	P	C	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)

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited on DID Trunks. 2. Prohibited when DTKACT is W. 3. Prohibited when TTP is B.

<p>DATA ENTRY CONDITION:</p> <p>Entries A, B or E are valid for DTKACT is N or V.</p>
--

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

B

64d. GLARE - Glare

Identifies who will yield in a call contention situation.

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>R</i>	<i>V</i>	<i>W</i>
<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	C	P	C	P

VALID ENTRIES:

A = End user switch

B = NSP switch

C = No change

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

64e. 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>R</i>	<i>V</i>	<i>W</i>
<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	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

CONDITION:

Prohibited when the IWO field is populated.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

A

64f. 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>R</i>	<i>V</i>	<i>W</i>
<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	C	P	C	P

NOTES:

1. This field is repeatable per DIDNUM in the Trunk section.
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.

DATA ENTRY CONDITION:

Per DIDNUM 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

64g. 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
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	C	C	P	C	P	C	P

NOTES:

1. When LOCNUM of service is reviewed with blank data, the system will replace with zeroes (000) and accept as a valid value.
2. This field is used to indicate service terminating at one or more locations for the same ATN (e.g. DPA or SLA).
3. The Location number is assigned by the customer and is retained until the service is disconnected.

DATA ENTRY CONDITIONS:

1. LOCNUM does not have to be unique within the common section of form/screen.
2. This field is required to match a LOCNUM at End User location.
3. The LOCNUM must be sequential when establishing new or additional service locations for the same ATN.
4. The LOCNUM at End User Location must match LNUM at PBX/DID Trunk Section and DIDNUM at DID Trunk Group Detail Section.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

002

64h. 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
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	C	C	P	C	P	C	P

NOTES:

1. When LOCNUM of service is reviewed with blank data, the system will replace with zeroes (000) and accept as a valid value.
2. This field is used to indicate service terminating at one or more locations for the same ATN (e.g. DPA or SLA).
3. The Location number is assigned by the customer and is retained until the service is disconnected.

DATA ENTRY CONDITIONS:

1. LOCNUM does not have to be unique within the common section of form/screen.
2. This field is required to match a LOCNUM at End User location.
3. The LOCNUM must be sequential when establishing new or additional service locations for the same ATN.
4. The LOCNUM at End User Location must match LNUM at PBX/DID Trunk Section and DIDNUM at DID Trunk Group Detail Section.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 - 3

Field Example:

002

64i. TC FR - Transfer of Calls From

Identifies the telephone number to which calls will be referred from.

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>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	C	P	C	P

CONDITIONS:

1. Prohibited when the DTKACT is P and the 2nd character of TOS is 6.
2. Required when DTKACT is C, V or N and TC OPT is populated.
3. Required when the TC OPT is populated and DTNRACT is C, V or N.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

64j. TG TC FR - Trunk Group Transfer of Calls From

Identifies the telephone number to which calls will be referred from.

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>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	C	P	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.

CONDITIONS:

1. Prohibited when the DTKACT is P and the 2nd character of TOS is 6.
2. Required when DTKACT is C, V or N and TG TC OPT is populated.
3. Required when the TG TC OPT is populated and DTNRACT is C, V or N.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

64k. TKID - Trunk ID

Identifies the Trunk ID of the existing DID 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>R</i>	<i>V</i>	<i>W</i>
<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	C	P	C	P

CONDITIONS:

1. Required when the DID Trunk Quantity is being requested.
2. Required one Trunk ID per page on the DPR, DPU, DTR and DTU forms.

DATA ENTRY CONDITIONS:

1. This field must be consecutive within a LOCNUM.
2. This field identifies the trunk number. The TKID must be consecutive and sequential.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

A1B2

64I. TTP - Trunk Type

Identifies the type of trunk 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>R</i>	<i>V</i>	<i>W</i>
<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	C	P	C	P

VALID ENTRIES:

A = Inward only (non-DID service)

B = DID Service

C = Combination (2 way non-DID service)

D = Outward only (non-DOD service)

E = DOD Service

F = Combination (2 way DID and DOD service)

CONDITION:

Prohibited when DTKACT is D or P, otherwise required when the DTKACT field is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

22. ISDN PRI UNE Service (IUS-REQ 2)

22.1 IUS Form Description

All service details are provided in the various fields contained within the ISDN PRI 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 ISDN PRI activity.

22.2 IUS Form Entries

This section includes an ISDN PRI (UNE) Form with each of the entry fields numbered, for use with ISDN PRI (REQTYP 2 and REQTYP Y). These numbers correspond to field names in the "Alpha / Numeric Cross Reference Glossary" section and with each heading number under the "22.3 ISDN PRI Form Fields" section of this Chapter.

ALPHABETIC/NUMERIC CROSS-REFERENCE GLOSSARY

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

IUS Form Fields

Field Abbreviation	Field #	Field Name
AAI	39	Additional Address Information
ACTL	16	Access Customer Terminal Location
AFT	24	Address Format Type
ALOC	99a	Additional Location Details
AUTH NUM	13	Facilities Reservation Number
CB	18	Common Block (PRILOC)
CB	46	Common Block (SECLOC)
CBBTN	22	Centrex Block Billing Telephone Number (PRILOC)
CBBTN	47	Centrex Block Billing Telephone Number (SECLOC)
CCEA	17	Cross Connect Equipment Assignment
CFA	19	Connecting Facility Assignment (DS1)
CFA	77	Connecting Facility Assignment (CHAN)
CFA BTN	21	Connecting Facility Assignment Billing Telephone Number
CHANNEL FA	73	Channel Feature Activity
CHANNEL FEATURE	74	Channel Feature
CHANNEL FEATURE DETAIL	75	Channel Feature Detail
CID	65	Caller I.D.
CITY	40	City
CKTTYP	12	Circuit Type
CNUM	72	Channel Line Number
CORD	80	Access Transport Order Number
DBA	92	DID Blocking Activity
DBLOCK	93	DID Block
DGOUT	54	Digits Outpulsed
DGRCVD	61	Digits Received
DIDR	84	DID Numbers Reuse
DSTN	97	Disassociated Telephone Number
DSTNACT	98	Disassociated Telephone Number Activity
DSTNQ	99	Disassociated Telephone Number Quantity
ECCKT	76	Exchange Company Circuit ID
EULST	15	End User Local Service Termination
FECCKT	8	Facility Exchange Company Circuit ID
FFA	9	Facility Feature Activity
FFEATURE	10	Facility Feature Codes
FFEATURE DETAIL	11	Facility Feature Detail
FLNA	7	Facility Activity
FNUM	4	Facility Line Number

Field Abbreviation	Field #	Field Name
GIND	68	Dedicated Trunk Group Indicator
GLARE	63	Glare
GQTY	69	Dedicated Trunk Group Quantity
GSIND	66	Group Size Indicator
GSQTY	67	Group Size Quantity
IID	79	Interexchange Carrier ID
ISDNP	3	ISDN Protocol Type
IWO	99b	Inside Wire Options
LCON	43	Local Contact
LD1	33	Location Designator 1
LD2	35	Location Designator 2
LD3	37	Location Designator 3
LPIC	71	IntraLATA Pre-subscription Indicator Code
LTGN	78	Line Trunk Group Number
LV1	34	Location Value 1
LV2	36	Location Value 2
LV3	38	Location Value 3
NBA	94	Number Bank Activity
NBANK	95	Number Bank
NCON	32	New Construction
NIDR	23	NID Request
NPI	5	Number Portability Indicator
PBXID	64	PBX Station Identification
PDOD	56	PRI Direct Outward Dial Number
PG_of_	6	Page_of_
PIC	70	InterLATA Pre-subscription Indicator Code
PLST	14	PRI Local Service Termination
PON	1	Purchase Order Number
PRILOC	20	Primary Location
PTGNH	62	PRI Trunk Group Hunt
PTGNOF	60	PRI Trunk Group Number Overflow
PTNR	83	PRI Telephone Number Range
PTNRACT	82	PRI Number Activity
PTNRQ	85	PRI Telephone Number Quantity
SANO	26	Service Address Number
SAPR	25	Service Address Number Prefix
SASD	28	Service Address Street Directional Prefix
SASF	27	Service Address Number Suffix
SASN	29	Service Address Street Name
SASS	31	Service Address Street Directional Suffix
SATH	30	Service Address Street Type
SECLOC	45	Secondary Location

Field Abbreviation	Field #	Field Name
STATE	41	State/Province
TC FR	99c	Transfer of Calls From
TC NAME	91	Transfer of Calls To Name
TC OPT	86	Transfer of Call Options
TC PER	89	Transfer of Calls Period
TC TO PRI	87	Transfer of Calls To Primary Number
TC TO SEC	88	Transfer of Calls To Secondary Number
TCID	90	Transfer of Calls To Identifier
TEL NO	44	Telephone Number
TG FA	51	Trunk Group Feature Activity
TG FEATURE	52	Trunk Group Feature
TG FEATURE DETAIL	53	Trunk Group Feature Detail
TGDIR	58	Trunk Group Direction
TGLNA	49	Trunk Group Activity
TGLNUM	48	Trunk Group Line Number
TGN	50	Trunk Group Number
TGRTI	55	Trunk Group Route Index Number
TGTLI	57	Trunk Group Telephone Number Identifier (Trunk)
TGTLI	96	Trunk Group Telephone Number Identifier (TN Detail)
TNNUM	81	Telephone Number Line Number
TOT	59	Type of Transfers
VER	2	Version Identification
ZIP	42	ZIP/Postal Code

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040136

ISDN PRI (UNE) Service Request

Administrative Section

PON VER PG OF

DS1 Circuit Information Section

FNUM FLNA ISDNP

FECCKT

CKTTYP AUTH NUM

FFA FFEATURE

FFEATURE DETAIL

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040235

ISDN PRI (UNE) Service Request

Administrative Section

PON VER PG OF

Primary Location (Priloc) Information Section

PRILOC

PLST EULST IWO ACTL

CCEA

ALOC

CFA CFA BTN

CB CBBTN NCON NIDR AFT

SAPR SANO SASF SASD

SASN

SATH SASS LD1 LV1

LD2 LV2 LD3 LV3

AAI

CITY

STATE ZIP LCON TEL NO

Secondary Location (Secloc) Information Section

CB CBBTN SECLOC

Channel Information Section

I ID CORD

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040334

ISDN PRI (UNE) Service Request

Administrative Section

PON VER PG OF

UNE ISDN PRI/Trunk Detail Section

TGLNUM	<input type="text" value="48"/>	TGLNA	<input type="text" value="49"/>	TGN	<input type="text" value="50"/>						
DGOUT	<input type="text" value="54"/>	TGRTI	<input type="text" value="55"/>	PDOD	<input type="text" value="56"/>	TGTLI	<input type="text" value="57"/>				
TGDIR	<input type="text" value="58"/>	GLARE	<input type="text" value="63"/>	TOT	<input type="text" value="59"/>	PTGNOF	<input type="text" value="60"/>	DGRCVD	<input type="text" value="61"/>		
PTGNH	<input type="text" value="62"/>	PBXID	<input type="text" value="64"/>	CID	<input type="text" value="65"/>	GSIND	<input type="text" value="66"/>	GSQTY	<input type="text" value="67"/>		
GSIND	<input type="text" value="66"/>	GSQTY	<input type="text" value="67"/>	GSIND	<input type="text" value="66"/>	GSQTY	<input type="text" value="67"/>	GSIND	<input type="text" value="66"/>	GSQTY	<input type="text" value="67"/>
GSIND	<input type="text" value="66"/>	GSQTY	<input type="text" value="67"/>	GIND	<input type="text" value="66"/>	GQTY	<input type="text" value="69"/>	PIC	<input type="text" value="70"/>	LPIC	<input type="text" value="71"/>
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL		<input type="text" value="53"/>									
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL		<input type="text" value="53"/>									
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL		<input type="text" value="53"/>									
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL		<input type="text" value="53"/>									
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL		<input type="text" value="53"/>									
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL		<input type="text" value="53"/>									
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL		<input type="text" value="53"/>									

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040433

ISDN PRI (UNE) Service Request

Administrative Section

PON VER PG OF

B and D Channel Detail Section

CNUM

LTGN ECCKT

CFA

CHANNEL FA CHANNEL FEATURE

CHANNEL FEATURE DETAIL

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040532

ISDN PRI (UNE) Service Request

Administrative Section

PON VER PG OF

PRI Telephone Number Detail Section

TNNUM NPI PTNRACT DIDR PTNRQ

PTNR

PTNR

PTNR

TC OPT TC TO PRI TC TO SEC

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

DBA DBLOCK

NBA NBANK NBANK

NBANK NBANK DSTNQ DSTNACT

DSTN DSTN DSTN

DSTN DSTN

TGTLI

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>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	N	N	N	N	N

VALID ENTRIES:

Upper Case

NOTES:

1. This field must be identical to the PON 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>V</i>
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	N	N	N	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. ISDNP - ISDN Protocol Type

Identifies the ISDN Protocol Type.

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	R	C	P	R	R

VALID ENTRIES:

N = National

C = Custom

CONDITION:

Required when PRI facility protocol is to be changed.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

N

4. FNUM - Facility Line Number

Identifies the facility 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
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	C	P	R	R

NOTES:

1. FNUM is customer assigned.
2. Once FNUM is generated it cannot be changed and is retained through the completion of the request.

CONDITION:

Required when the FLNA field is populated.

DATA ENTRY CONDITION:

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

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

10

5. 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>V</i>
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	C	P	P	C

VALID ENTRIES:

C = Port in working TN

D = Port in reserved TN

E = Port in wireless TN

CONDITION:

This field is required if NPDI field on LSR form is populated and the PTNRACT field equals N.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

6. 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>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	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:

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

7. FLNA - Facility Activity

Identifies the activity involved at the facility DS1 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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	R	C	P	R	R

VALID ENTRIES:

N = New

C = Change

D = Disconnect

T = Outside Move

V = Conversion (as specified)

DATA ENTRY CONDITION:

This field must match ACT field on LSR for ACT Types N and T.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

8. FECKT - Facility Exchange Company Circuit ID

Identifies the service provider's facility circuit identification.

USAGE: This field is required.

	ACTIVITIES				
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	O	R	P	O	R

VALID ENTRIES:

Facility ID Format:

Facility Designation.Facility Type.Office A Location.Office Z Location

DATA ENTRY CONDITION:

The only valid special character allowed is the period (.) and may only be used as a delimiter.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 15 - 46

Field Example:

Facility ID Format: 101.T1.NYCMNY50.NYCMN54W01

9. FFA - Facility Feature Activity

Identifies the activity type for the facility.

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	R	C	P	R	C

VALID ENTRIES:

N = Add/Install

C = Change

D = Disconnect

V = Conversion (as specified)

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 DS1 facility is to be affected.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

10. FFEATURE - Facility Feature Codes

Identifies the type of feature associated with the facility.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	C	P	C	C

NOTES:

1. Refer to your product specific Commercial Agreement for a list of USOC's associated with product being ordered.
2. For additional information regarding Feature Code information, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Ordering / USOC Search Tool.
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 the FFA field is populated.

DATA ENTRY CONDITIONS:

1. This field must be populated with either PE1P1 USOC for Physical collocation arrangement of CNC1X USOC for Virtual collocation arrangement.
2. This field should be populated with a valid AT&T USOC.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 3 - 6

Field Example:

PR71V

11. FFEATURE DETAIL - Facility Feature Detail

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

USAGE: This field is optional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	O	O	P	O	O

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:

Prohibited when the FFEATURE field is not populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:

/ABC 1234

12. CKTTYP - Circuit Type

Identifies the circuit as PRI or PRIME Connection.

NOTE:

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

13. AUTH NUM - Facilities Reservation Number

Identifies the number that was reserved for the facilities for the DS1 pipe.

NOTE:

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

14. PLST - PRI Local Service Termination

Identifies the Central Office CLLI that will provide the ISDN PRI.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	C	P	R	C

VALID ENTRIES:

AAAAAAAAAAN

AAAAAAAAANN

AAAAAAAAXXX

A = Alpha

N = Numeric

X = Alpha or Numeric

CONDITION:
 This field is required when adding a new PRI.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 11 - 11

Field Example:

FLNTMINEH00

15. EULST - End User Local Service Termination

Identifies the Common Language Location Identifier (CLLI) for the end user's address.

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	R	C	P	R	C

VALID ENTRIES:

AAAAAAAAAAN

AAAAAAAAANN

AAAAAAAAXXX

A = Alpha

N = Numeric

X = Alpha/Numeric

CONDITION:

Required when adding a new PRI.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 11 - 11

Field Example:

KNVLTNZGH01

16. 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.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	C	P	R	P

VALID ENTRIES:

Valid Formats:

AAAAAAAAAAN

AAAAAAAAANN

AAAAAAAAXXX

A = Alpha

N = Numeric

X = Alpha/Numeric

CONDITION:

This field is required if FLNA equals N, T, C or V.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 11 - 11

Field Example:

KNVLTNZGH01

17. CCEA - Cross Connect Equipment Assignment

Identifies the physical point of termination at a collocation arrangement.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES				
	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	C	P	R	P

VALID ENTRIES:

Element 1 1-6 A/N

Element 2 2 to 10 A/N/S - Hyphen (-) is the only special character allowed

Element 3 1 to 5 A/N

Element 4 2 to 11 A/N

Element 5 2 to 11 A/N

A = Alpha

N = Numeric

S = Special

CONDITION:

This field is required if FLNA equals N, T, C or V.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 10 - 47

Field Example:

NVE01/NL-26/SHOKCA01/SHOKCA01W27

18. CB - Common Block (PRILOC)

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.

19. CFA - Connecting Facility Assignment (DS1)

Identifies the provider carrier system and channel to be used.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	C	P	C	P

VALID ENTRIES:

Element 1 (1-5 A/N)

Element 2 (1-6 A/N)

Element 3 (1-5 N)

Element 4 (8 or 11 A/N)

Element 5 (8 or 11 A/N)

Element 4 & 5 Valid Formats:

AAAAAANN

AAAAAANA

AAAAAANNXXX

AAAAAANAXXX

A = Alpha

N = Numeric

X = Alpha/Numeric

NOTES:

1. All element entries of the Connecting Facility Assignment are left justified with no trailing spaces.
2. 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.

CONDITIONS:

1. Required when PRI service is to terminate on a higher level facility.
2. Required if CFA BTN is populated.

DATA ENTRY CONDITION:

The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 26 - 42

Field Example:

101/T1/3/HRFRCT03HA1/HRFRCT03DC0

20. PRILOC - Primary Location

Identifies the primary location end user name of the service being provided.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	C	P	R	C

VALID ENTRIES:

End User Name

CONDITION:

Optional on ACT C or V. If end user name is changing then field is required or if adding a new circuit to an existing account.

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:

ABC Company

21. CFA BTN - Connecting Facility Assignment Billing Telephone Number

Identifies the connecting facility assignment billing telephone involved in this service.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES				
	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	C	P	C	P

VALID ENTRIES:

NNNXNNNNNN

N = Numeric

X = Alpha/Numeric

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. This field is required if PRI service is to terminate onto higher level facility.
2. Required if CFA is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

404M215522

22. CBBTN - Centrex Block Billing Telephone Number (PRILOC)

Identifies the CENTREX block billing telephone number for requested service.

NOTE:

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

23. NIDR - NID Request

Indicates a request for a new Network Interface Device (NID).

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	P	P	P	C

VALID ENTRIES:

Y = Yes

CONDITION:

This field is required if network interface device is to be provisioned on the service.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

24. AFT - Address Format Type

Identifies the format of the address being supplied.

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	C	P	P	C	P

VALID ENTRIES:

C = Provider Assigned House Number (AHN)

CONDITION:

This field may be populated when there is no assigned street number at the service address.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

25. 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.

26. SANO - Service Address Number

Identifies the number of the service address.

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	R	C	P	R	P

CONDITION:

This field is required if SASN is populated.

DATA ENTRY CONDITIONS:

1. If AFT C is populated this field will contain the provider assigned house number or AHN.
2. The only valid special characters allowed are the asterisk (*) and hyphen (-).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

450

27. SASF - Service Address Number Suffix

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

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	C	C	P	C	P

CONDITIONS:

1. This field is optional when the SASN is populated.
2. This field is required when the DS1 service address contains a suffix.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 5

Field Example:

1/2

28. SASD - Service Address Street Directional Prefix

Indicates the street directional prefix for the service address.

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	C	C	P	C	P

VALID ENTRIES:

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

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. This field is optional when the SASN is populated. 2. This field is required when the DS1 service address contains a directional prefix.
--

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

SW

29. SASN - Service Address Street Name

Identifies the street name of the service address.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	C	P	R	R

CONDITION:

This field is required if the SANO is populated.

DATA ENTRY CONDITION:

The only valid special characters allowed are the hyphen (-), apostrophe ('), comma (,), at sign (@), virgule (/), asterisk (*), and ampersand (&).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 60

Field Example:

CAMINO RAMON

30. SATH - Service Address Street Type

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

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	R	C	P	R	P

CONDITION:

This field is required if the SASN is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

LN

31. SASS - Service Address Street Directional Suffix

Identifies the street directional suffix for the service address.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	C	P	C	P

VALID ENTRIES:

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

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. This field is optional when the SASN is populated. 2. This field is required when the DS1 service address contains a directional suffix.
--

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

NW

32. 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.

	<i>ACTIVITIES</i>				
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	C	P	P	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

33. LD1 - Location Designator 1

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
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	C	P	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

CONDITIONS:

1. This field is optional if the SASN field is populated.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.
3. This field can not be populated if the SASN is not populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

BLDG

34. LV1 - Location Value 1

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

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	C	C	P	C	P

CONDITIONS:

1. This field is required if the LD1 field is populated.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.
3. This field cannot be populated if the LD1 field is not populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

12

35. 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	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	C	P	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

CONDITIONS:

1. This field is optional if the LD1 field is populated.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.
3. This field can not be populated if the LD1 is not populated.
4. If BLDG is entered in the LD1 field, it cannot be entered in either LD2 or LD3.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

FLR

36. LV2 - Location Value 2

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

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	C	C	P	C	P

CONDITIONS:

1. This field is required if the LD2 field is populated.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.
3. This field can not be populated if the LD2 field is not populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

2

37. LD3 - Location Designator 3

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
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	C	P	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

CONDITIONS:

1. This field is optional if the LD2 field is populated.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.
3. This field can not be populated if the LD2 field is not populated.
4. If BLDG is entered in the LD1 field, it cannot be entered in either LD2 or LD3.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

RM

38. LV3 - Service Address Location Value 3

Identifies the value associated with the third location designator for the address.

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	C	C	P	C	P

CONDITIONS:

1. This field is required if the LD3 field is populated.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.
3. This field can not be populated if the LD3 field is not populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

23A

39. AAI - Additional Address Information

Identifies additional location information about the address.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	O	O	P	O	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:

This field is optional if the SASN is populated.

DATA ENTRY CONDITION:

The only valid special characters allowed are the hyphen (-), apostrophe ('), comma (,), at sign (@), virgule (/), asterisk (*), and ampersand (&).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 60

Field Example:

TRAILER BEHIND GAS STATION NEXT TO POST OFFICE

40. CITY - City

Identifies the city, village, township, etc..

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	R	C	P	R	P

CONDITION:

This field is required if the SASN field is populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 50

Field Example:

LIVINGSTON

41. STATE - State/Province

Identifies the abbreviation for the state or province.

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	R	C	P	R	R

CONDITION:

This field is required when the SASN field is populated.

DATA ENTRY CONDITION:

Entry is based on US Postal Codes.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

GA

42. ZIP - ZIP/Postal Code

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

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	R	C	P	R	R

VALID ENTRIES:

NNNNN

CONDITION:

This field is required when the SASN is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

07039

43. LCON - Local Contact

Identifies the local contact name for access.

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	R	C	P	R	P

NOTE:

Name of the end user customer premises contact.

CONDITION:

This field is required on ACT C if FLNA equals N.

Data Characteristics: alpha / special characters

Field Length (Min-Max): 1 - 15

Field Example:

JOHN SMITH

44. TEL NO - Telephone Number

Identifies 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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	C	C	P	C	P

CONDITION:

This field is required if LCON is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 14

Field Example:

2019813500

45. SECLOC - Secondary Location

Identifies the terminating end of the service being provided.

NOTE:

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

46. CB - Common Block (SECLOC)

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.

47. CBBTN - Centrex Block Billing Telephone Number (SECLOC)

Identifies the CENTREX block billing telephone number for requested service.

NOTE:

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

48. TGLNUM - Trunk Group Line Number

Identifies the trunk group line 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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	C	C	P	C	C

NOTE:

Once TGLNUM is generated it cannot be changed and is retained through completion of the request.

CONDITION:

This field is required if TGLNA field is populated.

DATA ENTRY CONDITION:

The TGLNUM is customer assigned.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

03

49. TGLNA - Trunk Group Activity

Identifies the activity involved on the trunk 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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	R	C	P	R	R

VALID ENTRIES:

N = New

C = Change

D = Disconnect

T = Outside Move

V = Conversion (as specified)

DATA ENTRY CONDITIONS:

1. TGLNA must equal N on ACT N.
2. TGLNA must equal N or T on ACT T.
3. TGLNA must equal N, C or D on ACT C.
4. TGLNA must equal N, V or W on ACT V.
5. The only valid special characters allowed are the hyphen (-), apostrophe ('), comma (,), at sign (@), virgule (/), asterisk (*), and ampersand (&).

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

D

50. TGN - Trunk Group Number

Indicates the trunk group 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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	C	C	P	C	C

CONDITION:

This field is required when any work is being done to the trunk group including adding members.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 4

Field Example:

451

51. TG FA - Trunk Group Feature Activity

Identifies the activity type for the feature.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	C	P	C	C

VALID ENTRIES:

N = New

C = Change

D = Disconnect

V = Conversion (as specified)

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 if TGLNA field equals N, T, C or V.

DATA ENTRY CONDITIONS:

1. If TGLNA equals N, TGFA must equal N.
2. If TGLNA equals T, TGFA must equal N.
3. If TGLNA equals C, TGFA must equal N, C or D.
4. If TGLNA equals V, TGFA must equal N.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

52. TG FEATURE - Trunk Group Feature

Identifies the type of feature associated with the trunk.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	C	P	C	C

NOTES:

1. Refer to your product specific Commercial Agreement for a list of USOCs associated with product being ordered.
2. This field is only used to indicate E911 Locator Capability.
3. For additional information regarding Feature Code information, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Ordering / USOC Search Tool.
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.

CONDITION:

This field is required if PBXID 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:

URE9A

UEP1C

53. TG FEATURE DETAIL - Trunk Group Feature Detail

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

USAGE: This field is optional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	O	O	P	O	O

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:

This field can only be populated if the TG FEATURE field is populated.

DATA ENTRY CONDITION:

The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:

/SPP VT1

54. DGOUT - Digits Outpulsed

Identifies the number of digits outpulsed.

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	R	C	P	R	C

VALID ENTRIES:

2 - 10

CONDITION:

Required when TGDIR is T or I.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

10

55. TGRTI - Trunk Group Route Index Number

Identifies the route index number assigned to the trunk group.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	C	P	C	C

VALID ENTRIES:

3 to 10 Character Route Index Number

or

NC = No Change

NOTE:

Used on all new PRI trunk groups.

CONDITION:

Required when any work being done to the trunk group including adding members of numbers.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 10

Field Example:

182

56. PDOD - PRI Direct Outward Dial Number

Identifies the Direct Outward Dial Number that all calls made by this trunk group will be billed.

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	C	C	P	C	C

CONDITION:

This field is required if TGD_{IR} equals T or O.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

4045551212

57. TGTLI - Trunk Group Telephone Line Identifier

Identifies the lead telephone line identifier assigned to the digital trunk group.

NOTE:

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

58. TGDIR - Trunk Group Direction

Identifies the trunk group direction requested for 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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	R	C	P	R	C

VALID ENTRIES:

T = 2 Way Combo

I = 1 Way In

O = 1 Way Out

CONDITION:

This field is required if TGLNA equals N, T, C or V.

DATA ENTRY CONDITION:

For PRI Port if TGDIR equals O or T then PBXID must equal Y to provision E911
Locator Capability.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

T

59. TOT - Type of Transfers

Identifies the type of transfer request for this service.

NOTE:

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

60. PTGNOF - PRI Trunk Group Number Overflow

Identifies the PRI group number overflow.

NOTE:

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

61. DGRCVD - Digits Received

Indicates the number of digits received.

NOTE:

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

62. PTGNH - PRI Trunk Group Hunt

Identifies the type of PRI trunk group hunt.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	C	P	R	C

VALID ENTRIES:

2WF = Ascending

2WB = Descending

MIDL = Most Idle

LIDL = Least Idle

CC = Clockwise Circular

CCC = Counterclockwise Circular

NC = No Change

<p>NOTES:</p> <ol style="list-style-type: none"> Used on two way trunk groups. Must be programmed opposite of CPE.

<p>CONDITION:</p> <p>Required when TGDIR field is populated with N, T, C or V.</p>

<p>DATA ENTRY CONDITION:</p> <p>Valid entry of MIDL and LIDL are for DMS 100 switches only.</p>
--

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 4

Field Example:

2WF

63. GLARE - Glare

Identifies who will yield in a call contention situation.

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	R	C	P	R	C

VALID ENTRIES:

Y = CPE will yield

S = CO will yield

CONDITION:

This field is required if TGDIR equals T, I or O.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

64. PBXID - PBX Station Identification

Indicates activation of feature for PBX station identification.

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	C	C	P	C	O

VALID ENTRIES:

Y = Yes (Feature is to be activated)

NOTE:

E911 Call Locator Capability/E911 Locator Capability is a separately provisioned service. The appropriate product Ordering Document must be submitted with the ISDN PRI request.

CONDITIONS:

1. This is a required field if TGDIR field equals O or T.
2. If 911 Call Locator Capability service is to be activated on the PRI telephone numbers; this field must be populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

65. CID - Caller I. D.

Identifies the type of call ID requested for this service.

USAGE: This field is optional.

	ACTIVITIES				
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	O	O	P	O	O

VALID ENTRIES:

CPNPREF = Calling party number is sent

BNPREF = Billing party number is sent

Data Characteristics: alpha characters

Field Length (Min-Max): 6 - 7

Field Example:

CPNPREF

66. GSIND - Group Size Indicator

Identifies the call by call group size indicator.

NOTE:

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

67. GSQTY - Group Size Quantity

Identifies the call by call group size quantity.

NOTE:

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

68. GIND - Dedicated Trunk Group Indicator

Identifies the type of dedicated trunk group.

NOTE:

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

69. GQTY - Dedicated Trunk Group Quantity

Identifies the dedicated trunk group indicator quantity.

NOTE:

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

70. 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				
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	R	C	P	R	C

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

CONDITION:

This field is required if the TGLNA field is populated with N, T, C or V.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 or 4

Field Example:

0288

71. 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
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	C	P	R	C

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

CONDITION:

This field is required if the TGLNA field is populated with N, T, C or V.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 or 4

Field Example:

0288

72. CNUM - Channel Line Number

Identifies the B and D Channel Line 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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	C	C	P	C	C

VALID ENTRIES:

1 - 9999

CONDITION:

This field is required if CHANNEL FA populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 4

Field Example:

576

73. CHANNEL FA - Channel Feature Activity

Identifies the activity for the channel 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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	R	C	P	R	C

VALID ENTRIES:

N = New

C = Change

D = Disconnect

T = Outside Move

V = Conversion (as specified)

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. This field is required if LSR ACT N, FLNA N.
2. This field is required if LSR ACT T, FLNA N or T.
3. This field is required if LSR ACT C, FLNA N.
4. This field is required if LSR ACT V, FLNA N or V.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

74. CHANNEL FEATURE - Channel Feature

Identifies the type of feature associated with the channel.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	C	P	C	C

NOTES:

1. Refer to your product specific Commercial Agreement for a list of USOCs associated with product being ordered.
2. For additional information regarding Feature Detail information, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Ordering / USOC Search Tool.
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:

This field is required if the CHANNEL FA 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:

PR7BV

75. CHANNEL FEATURE DETAIL - Channel Feature Detail

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

USAGE: This field is optional.

	ACTIVITIES				
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	O	O	P	O	O

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:

This field can only be populated if the CHANNEL FEATURE is populated.

DATA ENTRY CONDITION:

The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:

/CAT 252

76. ECCKT - Exchange Company Circuit ID

Identifies a provider's circuit identification.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	C	P	C	C

VALID ENTRIES:

A = Alpha

N = Numeric

Serial Number Formats:

AAAA.NNNNNN..AA \n Service Code and Modifier.Serial Number..AP Code

NN.AAAA.NNNNNN..AA \n Prefix.Service Code and Modifier.Serial Number..AP Code

AAAA.NNNNNN.NNN.AA \n Service Code and Modifier.Serial Number.Suffix.AP Code

NNN.AAAA.NNNNNN.NNN.AA \n Prefix.Service Code and Modifier.Serial Number.Suffix.AP Code

CONDITION:
 Required when ACT is C, T or V and CHANNEL FA is populated.

DATA ENTRY CONDITION:
 The only valid special character allowed is the period (.) and may only be used as a delimiter.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 15 - 41

Field Example:

Serial Number Format: 12.LBFS.123456.001.NY

77. CFA - (CHAN) Connecting Facility Assignment (B & D Channel)

Identifies the provider carrier system and channel to be used.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	C	P	C	C

VALID ENTRIES:

Element 1: (1-5 A/N)

Element 2: (1-6 A/N)

Element 3: (1-5 N)

Element 4: (8 or 11 A/N)

Element 5: (8 or 11 A/N)

Element 4 & 5 Valid Formats:

AAAAAANN

AAAAAANA

AAAAAAXXXX

AAAAAAXXXX

A = Alpha

N = Numeric

X = Alpha/Numeric

NOTES:

1. This field is required if the CHANNEL FA is populated.
2. All element entries of the Connecting Facility Assignment are left justified with no trailing spaces.
3. 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.

DATA ENTRY CONDITION:

The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 26 - 42

Field Example:

101/T1/3/HRFRCT03HA1/HRFRCT03DC0

78. LTGN - Line Trunk Group Number

Identifies the DID trunk group number which has been assigned by the provider.

NOTE:

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

79. IID - Interexchange Carrier ID

Identifies the IXC carrier ID for this service.

NOTE:

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

80. CORD - Access Transport Order Number

Identifies the Access Transport Order Number.

NOTE:

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

81. TNNUM - Telephone Number Line Number

Identifies the PRI reference telephone line number.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	C	P	R	R

NOTES:

1. TNNUM is customer assigned.
2. Once TNNUM is generated it cannot be changed and is retained through the completion of the request.

CONDITION:

This field is conditional when LSR ACT C. If ACT C and PTRNACT is populated, TNNUM must be populated.

DATA ENTRY CONDITION:

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

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 3

Field Example:

109

82. PTNRACT - PRI Number Activity

Used to define activity on the PRI station numbers.

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	R	R	P	R	R

VALID ENTRIES:

N = Add New

C = Change

D = Disconnect

T = Outside Move

V = Conversion (as specified)

W = Conversion (as is)

DATA ENTRY CONDITIONS:

1. On ACT N, this field must equal N.
2. On ACT T, this field must equal N or T.
3. On ACT C, this field must equal N, C, or D.
4. On ACT V, this field must equal N, C, D, V or W.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

83. PTNR - PRI Telephone Number Range

Identifies the PRI telephone number or range of telephone numbers for the request.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	C	P	P	C

VALID ENTRIES:

NNNNNNNNNN,
 NNNNNNNNNN-NNNN,
 NNNNNNNNNN-NNNN, NNNNNNNNNN
 NNNNNNNNNN-NNNN, NNNNNNNNNN, NNNNNNNNNN-NNNN

CONDITION:
 This field is required if the PTNRACT field is populated.

DATA ENTRY CONDITION:
 The only valid special characters allowed are the comma (,) and hyphen (-).

Data Characteristics: numeric / special characters

Field Length (Min-Max): 10 - 48

Field Example:

3128672330-2340

84. DIDR - DID Numbers Reuse

Identifies when DID numbers will be reused.

USAGE: This field is optional.

	ACTIVITIES				
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	O	O	P	O	O

VALID ENTRIES:

Y = Release TNs from existing block

CONDITION:

This field is optional, if numbers being converted from DID telephone numbers to PRI telephone numbers this field must be populated with Y.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

85. PTNRQ - PRI Telephone Number Quantity

Identifies the total number of PRI station numbers that will be associated with this trunk 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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	C	P	P	C

VALID ENTRIES:

1-9999

CONDITION:

This field is required if PTNR is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 4

Field Example:

20

86. 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
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	C	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:

- 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 XXXXXXXX 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.
- 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 XXXXXXXX (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'.
- The valid value of CA is used to cancel a transfer of call option when a number is disconnected.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 3

Field Example:

TC

87. TC TO PRI - Transfer of Calls To Primary Number

Identifies the telephone number to which calls are referred.

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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	C	P	P	P

CONDITION:

Required when TC or ST is populated in the TC OPT field, otherwise prohibited.

DATA ENTRY CONDITION:

The number populated in this field must be different than the number populated in the TC FR field.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

88. 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>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	C	P	P	P

CONDITION:

Required when ST is populated in the TC OPT field, otherwise prohibited.

DATA ENTRY CONDITION:

The number populated in this field must be different than the number populated in the TC FR field.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991235

89. 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
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	C	P	P	P

VALID ENTRIES:

1st and 2nd characters = Two Digit Month (01-12)

3rd character = Always a Hyphen

4th and 5th characters = Two Digit Day (01-31)

6th character = Always a Hyphen

7th and 8th characters = Two Digit Century (20-99)

9th and 10th characters = Two Digit Year (00-99)

NOTE:
When the standard period of transfer is acceptable, the field is to be left blank.

CONDITION:
Optional when the TC OPT field is TC or ST, otherwise prohibited.

DATA ENTRY CONDITIONS:

1. Entry must be a valid current or future date.
2. The only valid special character allowed is the hyphen (-).

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

10-31-2007

90. 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
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	C	P	P	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) required when ST is populated in the TC OPT field, 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

91. 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	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	P	C	P	P	P

CONDITIONS:

1. Required when the TC OPT field is ST, otherwise prohibited.
2. Both TC NAME (01 and 02) required when TC OPT field is ST, otherwise prohibited.

DATA ENTRY CONDITION:

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

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 35

Field Example:

SALLY JONES

92. DBA - Blocking Activity

Indicates the activity for the blocking on the telephone numbers.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	C	P	C	C

VALID ENTRIES:

A = Add/Change/Convert (as specified)

Z = Remove all blocking

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 DBLOCK field is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

93. DBLOCK - PRI Blocking

Indicates the type of blocking on the range or number.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	C	C	P	C	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)

N = No Casual Calling

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 DBA field is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 16

Field Example:

A

94. NBA - Number Bank Activity

Identifies the activity for the number bank.

NOTE:

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

95. NBANK - Number Bank

Identifies the number bank for the DID stations.

NOTE:

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

96. TGTLI - Trunk Group Telephone Line Identifier

Identifies the lead telephone line identifier assigned to the digital trunk group.

NOTE:

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

97. DSTN - Disassociated Telephone Number

Identifies the telephone number or range of telephone numbers disassociated from the DID Telephone Number Range.

NOTE:

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

98. DSTNACT - Disassociated Telephone Number Activity

Identifies the activity involved against the disassociated telephone number.

NOTE:

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

99. DSTNQ - Disassociated Telephone Number Quantity

Identifies the quantity of disassociated telephone numbers.

NOTE:

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

99a. ALOC - Additional Location Details

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>ACTIVITIES</i>				
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>
<i>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	O	O	P	O	P

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 106

Field Example:

SOUTH WALL IN DATA ROOM

99b. IWO - Inside Wire Options

Identifies the requirement for inside wire services.

NOTE:

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

99c. 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>REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port</i>	P	C	P	P	P

CONDITION:

Required when the TC OPT is populated and PTNRACT is N, C, or V.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

23. ISDN PRI UNE Service (IUS-REQ Y)

23.1 IUS Form Description

All service details are provided in the various fields contained within the ISDN PRI 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 ISDN PRI activity.

23.2 IUS Form Entries

This section includes an ISDN PRI (UNE) Form with each of the entry fields numbered, for use with ISDN PRI (REQTYP 2 and REQTYP Y). These numbers correspond to field names in the "Alpha / Numeric Cross Reference Glossary" section and with each heading number under the "23.3 ISDN PRI Form Fields" section of this Chapter.

ALPHABETIC/NUMERIC CROSS-REFERENCE GLOSSARY

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

IUS Form Fields

Field Abbreviation	Field #	Field Name
AAI	39	Additional Address Information
ACTL	16	Access Customer Terminal Location
AFT	24	Address Format Type
ALOC	99a	Additional Location Details
AUTH NUM	13	Facilities Reservation Number
CB	18	Common Block (PRILOC)
CB	46	Common Block (SECLOC)
CBBTN	22	Centrex Block Billing Telephone Number (PRILOC)
CBBTN	47	Centrex Block Billing Telephone Number (SECLOC)
CCEA	17	Cross Connect Equipment Assignment
CFA	19	Connecting Facility Assignment (DS1)
CFA	77	Connecting Facility Assignment (CHAN)
CFA BTN	21	Connecting Facility Assignment Billing Telephone Number
CHANNEL FA	73	Channel Feature Activity
CHANNEL FEATURE	74	Channel Feature
CHANNEL FEATURE DETAIL	75	Channel Feature Detail
CID	65	Caller I.D.
CITY	40	City
CKTTYP	12	Circuit Type
CNUM	72	Channel Line Number
CORD	80	Access Transport Order Number
DBA	92	DID Blocking Activity
DBLOCK	93	DID Block
DGOUT	54	Digits Outpulsed
DGRCVD	61	Digits Received
DIDR	84	DID Numbers Reuse
DSTN	97	Disassociated Telephone Number
DSTNACT	98	Disassociated Telephone Number Activity
DSTNQ	99	Disassociated Telephone Number Quantity
ECCKT	76	Exchange Company Circuit ID
EULST	15	End User Local Service Termination
FECCKT	8	Facility Exchange Company Circuit ID
FFA	9	Facility Feature Activity
FFEATURE	10	Facility Feature Codes
FFEATURE DETAIL	11	Facility Feature Detail
FLNA	7	Facility Activity
FNUM	4	Facility Line Number

Field Abbreviation	Field #	Field Name
GIND	68	Dedicated Trunk Group Indicator
GLARE	63	Glare
GQTY	69	Dedicated Trunk Group Quantity
GSIND	66	Group Size Indicator
GSQTY	67	Group Size Quantity
IID	79	Interexchange Carrier ID
ISDNP	3	ISDN Protocol Type
IWO	99b	Inside Wire Options
LCON	43	Local Contact
LD1	33	Location Designator 1
LD2	35	Location Designator 2
LD3	37	Location Designator 3
LPIC	71	IntraLATA Pre-subscription Indicator Code
LTGN	78	Line Trunk Group Number
LV1	34	Location Value 1
LV2	36	Location Value 2
LV3	38	Location Value 3
NBA	94	Number Bank Activity
NBANK	95	Number Bank
NCON	32	New Construction
NIDR	23	NID Request
NPI	5	Number Portability Indicator
PBXID	64	PBX Station Identification
PDOD	56	PRI Direct Outward Dial Number
PG_of_	6	Page_of_
PIC	70	InterLATA Pre-subscription Indicator Code
PLST	14	PRI Local Service Termination
PON	1	Purchase Order Number
PRILOC	20	Primary Location
PTGNH	62	PRI Trunk Group Hunt
PTGNOF	60	PRI Trunk Group Number Overflow
PTNR	83	PRI Telephone Number Range
PTNRACT	82	PRI Number Activity
PTNRQ	85	PRI Telephone Number Quantity
SANO	26	Service Address Number
SAPR	25	Service Address Number Prefix
SASD	28	Service Address Street Directional Prefix
SASF	27	Service Address Number Suffix
SASN	29	Service Address Street Name
SASS	31	Service Address Street Directional Suffix
SATH	30	Service Address Street Type
SECLOC	45	Secondary Location

Field Abbreviation	Field #	Field Name
STATE	41	State/Province
TC FR	99c	Transfer of Calls From
TC NAME	91	Transfer of Calls To Name
TC OPT	86	Transfer of Call Options
TC PER	89	Transfer of Calls Period
TC TO PRI	87	Transfer of Calls To Primary Number
TC TO SEC	88	Transfer of Calls To Secondary Number
TCID	90	Transfer of Calls To Identifier
TEL NO	44	Telephone Number
TG FA	51	Trunk Group Feature Activity
TG FEATURE	52	Trunk Group Feature
TG FEATURE DETAIL	53	Trunk Group Feature Detail
TGDIR	58	Trunk Group Direction
TGLNA	49	Trunk Group Activity
TGLNUM	48	Trunk Group Line Number
TGN	50	Trunk Group Number
TGRTI	55	Trunk Group Route Index Number
TGTLI	57	Trunk Group Telephone Number Identifier (Trunk)
TGTLI	96	Trunk Group Telephone Number Identifier (TN Detail)
TNNUM	81	Telephone Number Line Number
TOT	59	Type of Transfers
VER	2	Version Identification
ZIP	42	ZIP/Postal Code

LSOG 10 - Effective 03/20/2010

040136

ISDN PRI (UNE) Service Request

Administrative Section

PON VER PG OF

DS1 Circuit Information Section

FNUM FLNA ISDNP

FECCKT

CKTYP AUTH NUM

FFA FFEATURE

FFEATURE DETAIL

LSOG 10 - Effective 03/20/2010

040235

ISDN PRI (UNE) Service Request

Administrative Section

PON VER PG OF

Primary Location (Priloc) Information Section

PRILOC

PLST EULST IWO ACTL

CCEA

ALOC

CFA CFA BTN

CB CBBTN NCON NIDR AFT

SAPR SANO SASF SASD

SASN

SATH SASS LD1 LV1

LD2 LV2 LD3 LV3

AAI

CITY

STATE ZIP LCON TEL NO

Secondary Location (Secloc) Information Section

CB CBBTN SECLOC

Channel Information Section

IID CORD

LSOG 10 - Effective 03/20/2010

040334

ISDN PRI (UNE) Service Request

Administrative Section

PON VER PG OF

UNE ISDN PRI/Trunk Detail Section

TGLNUM	<input type="text" value="48"/>	TGLNA	<input type="text" value="49"/>	TGN	<input type="text" value="50"/>						
DGOUT	<input type="text" value="54"/>	TGRTI	<input type="text" value="55"/>	PDOD	<input type="text" value="56"/>	TGTLI	<input type="text" value="57"/>				
TGDIR	<input type="text" value="58"/>	GLARE	<input type="text" value="63"/>	TOT	<input type="text" value="59"/>	PTGNOF	<input type="text" value="60"/>	DGRCVD	<input type="text" value="61"/>		
PTGNH	<input type="text" value="62"/>	PBXID	<input type="text" value="64"/>	CID	<input type="text" value="65"/>	GSIND	<input type="text" value="66"/>	GSQTY	<input type="text" value="67"/>		
GSIND	<input type="text" value="66"/>	GSQTY	<input type="text" value="67"/>	GSIND	<input type="text" value="66"/>	GSQTY	<input type="text" value="67"/>	GSIND	<input type="text" value="66"/>	GSQTY	<input type="text" value="67"/>
GSIND	<input type="text" value="66"/>	GSQTY	<input type="text" value="67"/>	GIND	<input type="text" value="66"/>	GQTY	<input type="text" value="69"/>	PIC	<input type="text" value="70"/>	LPIC	<input type="text" value="71"/>
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL		<input type="text" value="53"/>									
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL		<input type="text" value="53"/>									
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL		<input type="text" value="53"/>									
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL		<input type="text" value="53"/>									
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL		<input type="text" value="53"/>									
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL		<input type="text" value="53"/>									
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL		<input type="text" value="53"/>									

LSOG 10 - Effective 03/20/2010

040433

ISDN PRI (UNE) Service Request

Administrative Section

PO# VER PG OF

B and D Channel Detail Section

CNUM

LTGN ECCKT

CFA

CHANNEL FA CHANNEL FEATURE

CHANNEL FEATURE DETAIL

LSOG 10 - Effective 03/20/2010

040532

ISDN PRI (UNE) Service Request

Administrative Section

PON VER PG OF

PRI Telephone Number Detail Section

TNNUM NPI PTNRACT DIDR PTNRQ

PTNR

PTNR

PTNR

TC OPT TC TO PRI TC TO SEC

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

DBA DBLOCK

NBA NBANK NBANK

NBANK NBANK DSTNQ DSTNACT

DSTN DSTN DSTN

DSTN DSTN

TGTLI

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>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	N	N	P	N	N

VALID ENTRIES:

Upper Case

NOTES:

1. This field must be identical to the PON 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>V</i>
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	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. ISDNP - ISDN Protocol Type

Identifies the ISDN Protocol Type.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	R	C	P	R	R

VALID ENTRIES:

N = National

C = Custom

CONDITION:

Required when PRI facility protocol is to be changed.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

N

4. FNUM - Facility Line Number

Identifies the facility 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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	R	C	P	R	R

NOTES:

1. FNUM is customer assigned.
2. Once FNUM is generated it cannot be changed and is retained through the completion of the request.

CONDITION:

Required when the FLNA field is populated.

DATA ENTRY CONDITION:

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

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

10

5. 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>V</i>
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	C	C

VALID ENTRIES:

C = Port in working TN

D = Port in reserved TN

E = Port in wireless TN

CONDITION:

This field is required if NPDI field on LSR form is populated and the PTNRACT field equals N.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

6. 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
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	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:

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

7. FLNA - Facility Activity

Identifies the activity involved at the facility DS1 level.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	R	C	P	R	R

VALID ENTRIES:

N = New

C = Change

D = Disconnect

T = Outside Move

V = Conversion (as specified)

DATA ENTRY CONDITION:

This field must match ACT field on LSR for ACT Types N and T.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

8. FECKT - Facility Exchange Company Circuit ID

Identifies the service provider's facility circuit identification.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	O	R	P	O	R

VALID ENTRIES:

Facility ID Format:

Facility Designation.Facility Type.Office A Location.Office Z Location

DATA ENTRY CONDITION:

The only valid special character allowed is the period (.) and may only be used as a delimiter.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 15 - 46

Field Example:

Facility ID Format: 101.T1.NYCMNY50.NYCMNY54W01

9. FFA - Facility Feature Activity

Identifies the activity type for the facility.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	R	C	P	R	C

VALID ENTRIES:

N = Add/Install

C = Change

D = Disconnect

V = Conversion (as specified)

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 DS1 facility is to be affected.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

10. FFEATURE - Facility Feature Codes

Identifies the type of feature associated with the DS1 facility.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	C	C	P	C	C

NOTES:

1. Refer to your product specific Commercial Agreement for a list of USOCs associated with product being ordered.
2. For additional information regarding Feature Code information, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Ordering / USOC Search Tool.
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 the FFA 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:

PR71V

11. FFEATURE DETAIL - Facility Feature Detail

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

USAGE: This field is optional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	O	O	P	O	O

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:

Prohibited when the FFEATURE field is not populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:

/ABC 1234

12. CKTTYP - Circuit Type

Identifies the circuit as PRI or PRIME Connection.

NOTE:

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

13. AUTH NUM - Facilities Reservation Number

Identifies the number that was reserved for the facilities for the DS1 pipe.

NOTE:

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

14. PLST - PRI Local Service Termination

Identifies the Central Office CLLI that will provide the ISDN PRI.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	R	C	P	R	C

VALID ENTRIES:

AAAAAAAAAAN

AAAAAAAAANN

AAAAAAAAXXX

A = Alpha

N = Numeric

X = Alpha or Numeric

CONDITION:
 This field is required when adding a new PRI.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 11 - 11

Field Example:

FLNTMINEH00

15. EULST - End User Local Service Termination

Identifies the Common Language Location Identifier (CLLI) for the end user's address.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	R	C	P	R	C

VALID ENTRIES:

AAAAAAAAAAN

AAAAAAAAANN

AAAAAAAAXXX

A = Alpha

N = Numeric

X = Alpha/Numeric

CONDITION: Required when adding a new PRI.
--

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 11 - 11

Field Example:

KNVLTNZGH01

16. 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.

NOTE:

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

17. 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.

18. CB - Common Block (PRILOC)

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.

19. CFA - Connecting Facility Assignment (DS1)

Identifies the provider carrier system and channel to be used.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	C	C	P	C	C

VALID ENTRIES:

Element 1 (1-5 A/N)

Element 2 (1-6 A/N)

Element 3 (1-5 N)

Element 4 (8 or 11 A/N)

Element 5 (8 or 11 A/N)

Element 4 & 5 Valid Formats:

AAAAAANN

AAAAAAA

AAAAAANNXXX

AAAAAAAAXXX

A = Alpha

N = Numeric

X = Alpha/Numeric

NOTES:

1. All element entries of the Connecting Facility Assignment are left justified with no trailing spaces.
2. 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.

CONDITIONS:

1. Required when PRI service is to terminate on a higher level facility.
2. Required if CFA BTN is populated.

DATA ENTRY CONDITION:

The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 26 - 42

Field Example:

101/T1/3/HRFRCT03HA1/HRFRCT03DC0

20. PRILOC - Primary Location

Identifies the primary location end user name of the service being provided.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	R	C	P	R	C

VALID ENTRIES:

End User Name

CONDITION:

For ACT C or V, if end user name is changing or if adding a new DS1 circuit to an existing account, then field is required.

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:

ABC Company

21. CFA BTN - Connecting Facility Assignment Billing Telephone Number

Identifies the connecting facility assignment billing telephone number involved in this service.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	C	C	P	C	C

VALID ENTRIES:

NNNXNNNNNN

N = Numeric

X = Alpha/Numeric

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. This field is required if PRI service is to terminate onto higher level facility.
2. Required if CFA is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

404M215522

22. CBBTN - Centrex Block Billing Telephone Number (PRI LOC)

Identifies the CENTREX block billing telephone number for requested service.

NOTE:

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

23. NIDR - NID Request

Indicates a request for a new Network Interface Device (NID).

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	C	C

VALID ENTRIES:

Y = Yes

CONDITION:

This field is required if network interface device is to be provisioned on the service.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

24. AFT - Address Format Type

Identifies the format of the address being supplied.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	P	P	C	P

VALID ENTRIES:

C = Provider Assigned House Number (AHN)

CONDITION:

This field may be populated when there is no assigned street number at the service address.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

25. 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.

26. SANO - Service Address Number

Identifies the number of the service address.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	R	C	P	R	P

CONDITION:

This field is required if SASN is populated.

DATA ENTRY CONDITIONS:

1. If AFT C is populated this field will contain the provider assigned house number or AHN.
2. The only valid special characters allowed are the asterisk (*) and hyphen (-).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

450

27. SASF - Service Address Number Suffix

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

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	C	P

CONDITIONS:

1. This field is optional when the SASN is populated.
2. This field is required when the DS1 service address contains a suffix.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 5

Field Example:

1/2

28. SASD - Service Address Street Directional Prefix

Indicates the street directional prefix for the service address.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	C	P

VALID ENTRIES:

N = North

S = South

E = East

W = West

NE = Northeast

NW = Northwest

SE = Southeast

SW = Southwest

CONDITIONS:

1. This field is optional when the SASN is populated.
2. This field is required when the DS1 service address contains a directional prefix.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

SW

29. SASN - Service Address Street Name

Identifies the street name of the service address.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	R	C	P	R	R

CONDITION:
 This field is required if the SANO is populated.

DATA ENTRY CONDITION:
 The only valid special characters allowed are the asterisk (*), comma (,), ampersand (&), hyphen (-), at sign (@), apostrophe (') and virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 60

Field Example:
 CAMINO RAMON

30. SATH - Service Address Street Type

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

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	R	C	P	R	P

CONDITION:

This field is required if the SASN is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

LN

31. SASS - Service Address Street Directional Suffix

Identifies the street directional suffix for the service address.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	C	P

VALID ENTRIES:

N = North

S = South

E = East

W = West

NE = Northeast

NW = Northwest

SE = Southeast

SW = Southwest

CONDITIONS:

1. This field is optional when the SASN is populated.
2. This field is required when the DS1 service address contains a directional suffix.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

NW

32. 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.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	C	P	P	C	P

VALID ENTRIES:

A = New service address

B = New location within an existing service address

CONDITION:

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

33. LD1 - Location Designator 1

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

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	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

CONDITIONS:

1. This field is optional if the SASN field is populated.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.
3. This field cannot be populated if the SASN is not populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

BLDG

34. LV1 - Location Value 1

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

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	C	P

CONDITIONS:

1. This field is required if the LD1 field is populated.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.
3. This field can not be populated if the LD1 field is not populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

12

35. LD2 - Location Designator 2

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>REQTYP - Product</i>					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	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

CONDITIONS:

1. This field is optional if the LD1 field is populated.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.
3. This field can not be populated if the LD1 is not populated.
4. If BLDG is entered in the LD1 field, it cannot be entered in either LD2 or LD3.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

FLR

36. LV2 - Location Value 2

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

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	C	P

CONDITIONS:

1. This field is required if the LD2 field is populated.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.
3. This field cannot be populated if the LD2 field is not populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

2

37. LD3 - Location Designator 3

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>REQTYP - Product</i>					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	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

CONDITIONS:

1. This field is optional if the LD2 field is populated.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.
3. This field cannot be populated if the LD2 field is not populated.
4. If BLDG is entered in the LD1 field, it cannot be entered in either LD2 or LD3.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

RM

38. LV3 - Location Value 3

Identifies the value associated with the third location designator for the address.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	C	P

CONDITIONS:

1. This field is required if the LD3 field is populated.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.
3. This field can not be populated if the LD3 field is not populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

23A

39. AAI - Additional Address Information

Identifies additional location information about the address.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	O	O	P	O	P

NOTE:
Any type of location information other than the data entered in the LD1, LD2 or LD3 fields should be entered in this field.

CONDITION:
This field is optional if the SASN is populated.

DATA ENTRY CONDITION:
The only valid special characters allowed are the hyphen (-), apostrophe ('), comma (,), at sign (@), virgule (/), asterisk (*), and ampersand (&).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 60

Field Example:
TRAILER BEHIND GAS STATION NEXT TO POST OFFICE

40. CITY - City

Identifies the city, village, township, etc..

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	R	C	P	R	R

CONDITION:

This field is required if the SASN field 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

41. STATE - State/Province

Identifies the abbreviation for the state or province.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	R	C	P	R	R

CONDITION:

This field is required when the SASN field is populated.

DATA ENTRY CONDITION:

Entry is based on US Postal Codes.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

GA

42. ZIP - ZIP/Postal Code

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

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	R	C	P	R	R

VALID ENTRIES:

NNNNN

CONDITION:

This field is required when the SASN is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

07039

43. LCON - Local Contact

Identifies the local contact name for access.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	R	C	P	R	P

NOTE:

Name of the end user customer premises contact.

CONDITION:

This field is required on ACT C if FLNA equals N.

Data Characteristics: alpha / special characters

Field Length (Min-Max): 1 - 15

Field Example:

JOHN SMITH

44. TEL NO - Telephone Number

Identifies 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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	C	P

CONDITION:

This field is required if LCON is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 14

Field Example:

2019813500

45. SECLOC - Secondary Location

Identifies the terminating end of the service being provided.

NOTE:

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

46. CB - Common Block (SECLOC)

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.

47. CBBTN - Centrex Block Billing Telephone Number (SECLOC)

Identifies the CENTREX block billing telephone number for requested service.

NOTE:

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

48. TGLNUM - Trunk Group Line Number

Identifies the trunk group line 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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	C	C

NOTES:

1. The TGLNUM is customer assigned.
2. Once TGLNUM is generated it cannot be changed and is retained through completion of the request.

CONDITION:

This field is required if TGLNA field is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

03

49. TGLNA - Trunk Group Activity

Identifies the activity involved on the trunk 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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	R	C	P	R	R

VALID ENTRIES:

N = New

C = Change

D = Disconnect

T = Outside Move

V = Conversion (as specified)

DATA ENTRY CONDITIONS:

1. TGLNA must equal N on ACT N.
2. TGLNA must equal N or T on ACT T.
3. TGLNA must equal N, C or D on ACT C.
4. TGLNA must equal N, V or W on ACT V.
5. The only valid special characters allowed are the hyphen (-), apostrophe ('), comma (,), at sign (@), virgule (/), asterisk (*), and ampersand (&).

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

D

50. TGN - Trunk Group Number

Indicates the trunk group 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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	C	C

CONDITION:

This field is required when any work is being done to the trunk group including adding members.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 4

Field Example:

451

51. TG FA - Trunk Group Feature Activity

Identifies the activity type for the feature.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	C	C	P	C	C

VALID ENTRIES:

N = New

C = Change

D = Disconnect

V = Conversion (as specified)

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 if TGLNA field equals N, T, C or V.

DATA ENTRY CONDITIONS:

1. If TGLNA equals N, TGFA must equal N.
2. If TGLNA equals T, TGFA must equal N.
3. If TGLNA equals C, TGFA must equal N, C or D.
4. If TGLNA equals V, TGFA must equal N.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

52. TG FEATURE - Trunk Group Feature

Identifies the type of feature associated with the trunk.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	C	C

NOTES:

1. Refer to your product specific Commercial Agreement for a list of USOCs associated with product being ordered.
2. This field is only used to indicate E911 Call Locator Capability for REQTYP Y.
3. For additional information regarding Feature Code information, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Ordering / USOC Search Tool.
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.

CONDITION:

This field is required if PBXID 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:

URE9A

UEP1C

53. TG FEATURE DETAIL - Trunk Group Feature Detail

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

USAGE: This field is optional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	O	O	P	O	O

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:
 This field can only be populated if the TG FEATURE field is populated.

DATA ENTRY CONDITION:
 The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:
 /SPP VT1

54. DGOUT - Digits Outpulsed

Identifies the number of digits outpulsed.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	R	C	P	R	C

VALID ENTRIES:

2 - 10

CONDITION:

Required when TGDIR is T or I.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

10

55. TGRTI - Trunk Group Route Index Number

Identifies the route index number assigned to the trunk group.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	C	C	P	C	C

VALID ENTRIES:

3 to 10 Character Route Index Number

or

NC = No Change

NOTE:

Used on all new PRI trunk groups.

CONDITION:

Required when any work being done to the trunk group including adding members of numbers.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 10

Field Example:

182

56. PDOD - PRI Direct Outward Dial Number

Identifies the Direct Outward Dial Number that all calls made by this trunk group will be billed.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	C	C

CONDITION:

This field is required if TGDIR equals T or O.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

4045551212

57. TGTLI - Trunk Group Telephone Line Identifier

Identifies the lead telephone line identifier assigned to the digital trunk group.

NOTE:

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

58. TGDIR - Trunk Group Direction

Identifies the trunk group direction requested for 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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	R	C	P	R	C

VALID ENTRIES:

T = 2 Way Combo

I = 1 Way In

O = 1 Way Out

CONDITION:

This field is required if TGLNA equals N, T, C or V.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

T

59. TOT - Type of Transfers

Identifies the type of transfer request for this service.

NOTE:

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

60. PTGNOF - PRI Trunk Group Number Overflow

Identifies the PRI group number overflow.

NOTE:

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

61. DGRCVD - Digits Received

Indicates the number of digits received.

NOTE:

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

62. PTGNH - PRI Trunk Group Hunt

Identifies the type of PRI trunk group hunt.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES				
	N	C	D	T	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	R	C	P	R	C

VALID ENTRIES:

2WF = Ascending

2WB = Descending

MIDL = Most Idle

LIDL = Least Idle

CC = Clockwise Circular

CCC = Counterclockwise Circular

NC = No Change

NOTES:

- Used on two way trunk groups.
- Must be programmed opposite of CPE.

CONDITION:

Required when TGDIR field is populated with N, T, C or V.

DATA ENTRY CONDITION:

Valid entry of MIDL and LIDL are for DMS 100 switches only.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 4

Field Example:

2WF

63. GLARE - Glare

Identifies who will yield in a call contention situation.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	R	C	P	R	C

VALID ENTRIES:

Y = CPE will yield

S = CO will yield

CONDITION:

This field is required if TGDIR equals T, I or O.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

64. PBXID - PBX Station Identification

Indicated activation of feature for PBX station identification.

USAGE: This field is optional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	O	C	P	O	O

VALID ENTRIES:

Y = Yes (Feature is to be activated)

NOTE:
 E911 Call Locator Capability/E911 Locator Capability is a separately provisioned service. The appropriate product Ordering Document must be submitted with the ISDN PRI request.

CONDITION:
 If 911 Call Locator Capability service is to be activated on the PRI telephone numbers; this field must be populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

65. CID - Caller I. D.

Identifies the type of call ID requested for this service.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	O	O	P	O	O

VALID ENTRIES:

CPNPREF = Calling party number is sent

BNPREF = Billing party number is sent

Data Characteristics: alpha characters

Field Length (Min-Max): 6 - 7

Field Example:

CPNPREF

66. GSIND - Group Size Indicator

Identifies the call by call group size indicator.

NOTE:

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

67. GSQTY - Group Size Quantity

Identifies the call by call group size quantity.

NOTE:

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

68. GIND - Dedicated Trunk Group Indicator

Identifies the type of dedicated trunk group.

NOTE:

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

69. GQTY - Dedicated Trunk Group Quantity

Identifies the dedicated trunk group indicator quantity.

NOTE:

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

70. 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				
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	R	C	P	R	C

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

CONDITION:

This field is required if the TGLNA field is populated with N, T, C or V.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 or 4

Field Example:

0288

71. 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				
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	R	C	P	R	C

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

CONDITION:

This field is required if the TGLNA field is populated with N, T, C or V.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 or 4

Field Example:

0288

72. CNUM - Channel Line Number

Identifies the B and D Channel Line 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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	C	C

VALID ENTRIES:

1 - 9999

CONDITION:

This field is required if CHANNEL FA populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 4

Field Example:

576

73. CHANNEL FA - Channel Feature Activity

Identifies the activity for the channel feature.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	R	C	P	R	C

VALID ENTRIES:

N = New

C = Change

D = Disconnect

T = Outside Move

V = Conversion (as specified)

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. This field is required if LSR ACT N, FLNA N.
2. This field is required if LSR ACT T, FLNA N or T.
3. This field is required if LSR ACT C, FLNA N.
4. This field is required if LSR ACT V, FLNA N or V.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

74. CHANNEL FEATURE - Channel Feature

Identifies the type of feature associated with the channel.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	C	C

NOTES:

1. Refer to your product specific Commercial Agreement for a list of USOCs associated with product being ordered.
2. For additional information regarding Feature Detail information, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Ordering / USOC Search Tool.
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:

This field is required if the CHANNEL FA 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:

PR7BV

75. CHANNEL FEATURE DETAIL - Channel Feature Detail

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

USAGE: This field is optional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	O	O	P	O	O

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:
 This field can only be populated if the CHANNEL FEATURE is populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:

/CAT 252

76. ECCKT - Exchange Company Circuit ID

Identifies a provider's circuit identification.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	C	C	P	C	C

VALID ENTRIES:

A = Alpha

N = Numeric

Serial Number Formats:

AAAA.NNNNNN..AA

Service Code and Modifier.Serial Number..AP Code

NN.AAAA.NNNNNN..AA

Prefix.Service Code and Modifier.Serial Number...AP Code

AAAA.NNNNNN.NNN.AA

Service Code and Modifier.Serial Number.Suffix.AP Code

NN.AAAA.NNNNNN.NNN.AA

Prefix.Service Code and Modifier.Serial Number.Suffix.AP Code

CONDITION:

Required when ACT is C, T or V and CHANNEL FA is populated.

DATA ENTRY CONDITION:

The only valid special character allowed is the period (.) and may only be used as a delimiter.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 15 - 41

Field Example:

Serial Number Format: 12.LBFS.123456.001.NY

77. CFA - (CHAN) 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	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	C	C	P	C	C

VALID ENTRIES:

Element 1: (1-5 A/N)

Element 2: (1-6 A/N)

Element 3: (1-5 N)

Element 4: (8 or 11 A/N)

Element 5: (8 or 11 A/N)

Element 4 & 5 Valid Formats:

AAAAAANN

AAAAAAA

AAAAAAAAXXX

AAAAAAAAXXX

A = Alpha

N = Numeric

X = Alpha/Numeric

NOTES:

1. All element entries of the Connecting Facility Assignment are left justified with no trailing spaces.
2. 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.

CONDITION:

This field is required when CHANNEL FA is populated.

DATA ENTRY CONDITION:

The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 26 - 42

Field Example:

101/T1/3/HRFRCT03HA1/HRFRCT03DC0

78. LTGN - Line Trunk Group Number

Identifies the DID trunk group number which has been assigned by the provider.

NOTE:

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

79. IID - Interexchange Carrier ID

Identifies the IXC carrier ID for this service.

NOTE:

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

80. CORD - Access Transport Order Number

Identifies the Access Transport Order Number.

NOTE:

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

81. TNNUM - Telephone Number Line Number

Identifies the PRI reference telephone line 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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	R	C	P	R	R

NOTES:

1. TNNUM is customer assigned.
2. Once TNNUM is generated it cannot be changed and is retained through the completion of the request.

CONDITION:

If ACT C and PTRNACT is populated, TNNUM must be populated.

DATA ENTRY CONDITION:

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

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 3

Field Example:

109

82. PTNRACT - PRI Number Activity

Used to define activity on PRI station numbers.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	R	C	P	R	R

VALID ENTRIES:

N = Add New

C = Change

D = Disconnect

T = Outside Move

V = Conversion (as specified)

W = Conversion (as is)

DATA ENTRY CONDITIONS:

1. On ACT N, this field must equal N.
2. On ACT T, this field must equal N or T.
3. On ACT C, this field must equal N, C, or D.
4. On ACT V, this field must equal N, C, D, V or W.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

83. PTNR - PRI Telephone Number Range

Identifies the PRI telephone number or range of telephone numbers for the request.

USAGE: This field is conditional.

	ACTIVITIES				
REQTYP - Product	N	C	D	T	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	C	C	P	C	C

VALID ENTRIES:

NNNNNNNNNN,
 NNNNNNNNNN-NNNN,
 NNNNNNNNNN-NNNN, NNNNNNNNNN
 NNNNNNNNNN-NNNN, NNNNNNNNNN, NNNNNNNNNN-NNNN

CONDITION:
 This field is required if the PTNRACT field is populated.

DATA ENTRY CONDITION:
 The only valid special characters allowed are the comma (,) and hyphen (-).

Data Characteristics: numeric / special characters

Field Length (Min-Max): 10 - 48

Field Example:

3128672330-2340

84. DIDR - DID Numbers Reuse

Identifies when DID numbers will be reused.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	O	O	P	O	O

VALID ENTRIES:

Y = Release TNs from existing block

CONDITION:

This field is optional, if numbers being converted from DID telephone numbers to PRI telephone numbers this field must be populated with Y.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

85. PTNRQ - PRI Telephone Number Quantity

Identifies the total number of PRI station numbers that will be associated with this trunk 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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	C	C

VALID ENTRIES:

1-9999

CONDITION:

This field is required if PTNR is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 4

Field Example:

20

86. 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
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	C	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:

- 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 XXXXXXXXXX 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.
- 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 XXXXXXXX (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'.
- The valid value of CA is used to cancel a transfer of call option when a number is disconnected.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 3

Field Example:

TC

87. 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>REQTYP - Product</i>					
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	C	P	P	P

CONDITION:

Required when TC or ST is populated in the TC OPT field, otherwise prohibited.

DATA ENTRY CONDITION:

The number populated in this field must be different than the number populated in the TC FR field.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

88. 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>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	C	P	P	P

CONDITION:
 Required when ST is populated in the TC OPT field, otherwise prohibited.

DATA ENTRY CONDITION:
 The number populated in this field must be different than the number populated in the TC FR field.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991235

89. 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
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	C	P	P	P

VALID ENTRIES:

When the standard period of transfer is acceptable, the field is to be left blank. Otherwise use:

1st and 2nd characters = Two Digit Month (01-12)

3rd character = Always a Hyphen

4th and 5th characters = Two Digit Day (01-31)

6th character = Always a Hyphen

7th and 8th characters = Two Digit Century (20-99)

9th and 10th characters = Two Digit Year (00-99)

NOTE:
When the standard period of transfer is acceptable, the field is to be left blank.

CONDITION:
Optional when the TC OPT field is TC or ST, otherwise prohibited.

DATA ENTRY CONDITIONS:

1. Entry must be a valid current or future date.
2. The only valid special character allowed is the hyphen (-).

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

10-31-2007

90. 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
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	C	P	P	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) required when ST is populated in the TC OPT field, 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

91. 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	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	P	C	P	P	P

CONDITIONS:

1. Required when the TC OPT field is ST, otherwise prohibited.
2. Both TC NAME (01 and 02) required when TC OPT field is ST, otherwise prohibited.

DATA ENTRY CONDITION:

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

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 35

Field Example:

SALLY JONES

92. DBA - Blocking Activity

Indicates the activity for the blocking on the telephone numbers.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES				
	N	C	D	T	V
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	C	C	P	C	C

VALID ENTRIES:

A = Add/Change/Convert (as specified)

Z = Remove all blocking

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 DBLOCK field is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

93. DBLOCK - PRI Blocking

Identifies the type of blocking on the range or 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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	C	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)

N = No Casual Calling

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 DBA field is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 16

Field Example:

A

94. NBA - Number Bank Activity

Identifies the activity for the number bank.

NOTE:

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

95. NBANK - Number Bank

Identifies the number bank for the DID stations.

NOTE:

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

96. TGTLI - Trunk Group Telephone Line Identifier

Identifies the lead telephone line identifier assigned to the digital trunk group.

NOTE:

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

97. DSTN - Disassociated Telephone Number

Identifies the telephone number or range of telephone numbers disassociated from the DID Telephone Number Range.

NOTE:

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

98. DSTNACT - Disassociated Telephone Number Activity

Identifies the activity involved against the disassociated telephone number.

NOTE:

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

99. DSTNQ - Disassociated Telephone Number Quantity

Identifies the quantity of disassociated telephone numbers.

NOTE:

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

99a. ALOC - Additional Location Details

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>ACTIVITIES</i>				
<i>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>
<i>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	O	O	P	O	P

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 106

Field Example:

SOUTH WALL IN DATA ROOM

99b. IWO - Inside Wire Options

Identifies the requirement for inside wire services.

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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	C	C	P	C	C

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

99c. 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>REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination</i>	P	C	P	P	P

CONDITION:

Required when the TC OPT is populated and PTNRACT is N, C, or V.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2016991234

24. ISDN PRI Resale Service (IRS)

24.1 IRS Form Description

All service details are provided in the various fields contained within the ISDN PRI 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 ISDN PRI activity.

24.2 IRS Form Entries

Included in this section is a ISDN PRI Form(s) 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 "24.3 ISDN PRI Form Fields" section of this Chapter.

ALPHABETIC/NUMERIC CROSS-REFERENCE GLOSSARY

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

IRS Form Fields

Field Abbreviation	Field #	Field Name
AAI	38	Additional Address Information
AFT	23	Address Format Type
ALOC	42	Additional Location Details
ATN	3	Account Telephone Number
AUTH NUM	13	Facilities Reservation Number
CB	17	Common Block (PRILOC)
CB	45	Common Block (SECLOC)
CBBTN	20	Centrex Block Billing Telephone Number (PRILOC)
CBBTN	46	Centrex Block Billing Telephone Number (SECLOC)
CFA	18	Connecting Facility Assignment (DS1)
CFA	77	Connecting Facility Assignment (Chan)
CFA BTN	19	Connecting Facility Assignment Billing Telephone Number
CHANNEL FA	73	Channel Feature Activity
CHANNEL FEATURE	74	Channel Feature
CHANNEL FEATURE DETAIL	75	Channel Feature Detail
CID	65	Caller I.D.
CITY	39	City
CKTTYP	12	Circuit Type
CNUM	72	Channel Line Number
CORD	80	Access Transport Order Number
DBA	93	DID Blocking Activity
DBLOCK	94	DID Block
DGOUT	54	Digits Outpulsed
DGRCVD	61	Digits Received
DIDR	85	DID Numbers Reuse
DSTN	98	Disassociated Telephone Number
DSTNACT	99	Disassociated Telephone Number Activity
DSTNQ	100	Disassociated Telephone Number Quantity
ECCKT	76	Exchange Company Circuit ID
EULST	15	End User Local Service Termination
FECCKT	8	Facility Exchange Company Circuit ID
FFA	9	Facility Feature Activity
FFEATURE	10	Facility Feature Codes
FFEATURE DETAIL	11	Facility Feature Detail
FLNA	7	Facility Activity
FNUM	5	Facility Line Number
GIND	68	Dedicated Trunk Group Indicator

Field Abbreviation	Field #	Field Name
GLARE	63	Glare
GQTY	69	Dedicated Trunk Group Quantity
GSIND	66	Group Size Indicator
GSQTY	67	Group Size Quantity
IID	79	Interexchange Carrier ID
ISDNP	4	ISDN Protocol Type
IWO	16	Inside Wire Option
LCON	43	Local Contact
LD1	32	Location Designator
LD2	34	Location Designator
LD3	36	Location Designator
LPIC	71	Intralata Pre-subscription Indicator Code
LTGN	78	Line Trunk Group Number
LV1	33	Location Value 1
LV2	35	Location Value 2
LV3	37	Location Value 3
NBA	95	Number Bank Activity
NBANK	96	Number Bank
NCON	31	New Construction
NIDR	21	NID Request
NPI	82	Number Portability Indicator
PBXID	64	PBX Station Identification
PDOD	56	PRI Direct Outward Dial Number
PG_of_	6	Page_of_
PIC	70	Interlata Pre-subscription Indicator Code
PLST	14	PRI Local Service Termination
PON	1	Purchase Order Number
PRILOC	22	Primary Location
PTGNH	62	PRI Trunk Group Hunt
PTGNOF	60	PRI Trunk Group Number Overflow
PTNR	84	PRI Telephone Number Range
PTNRACT	83	PRI Number Activity
PTNRQ	86	PRI Telephone Number Quantity
SANO	25	Service Address Number
SAPR	24	Service Address Number Prefix
SASD	27	Service Address Street Directional Prefix
SASF	26	Service Address Number Suffix
SASN	28	Service Address Street Name
SASS	30	Service Address Street Directional Suffix
SATH	29	Service Address Street Type

Field Abbreviation	Field #	Field Name
SECLOC	47	Secondary Location
STATE	40	State/Province
TC FR	100a	Transfer of Calls From
TC NAME	92	Transfer of Calls To Name
TC OPT	87	Transfer of Call Options
TC PER	90	Transfer of Calls Period
TC TO PRI	88	Transfer of Calls To Primary Number
TC TO SEC	89	Transfer of Calls To Secondary Number
TCID	91	Transfer of Calls To Identifier
TEL NO	44	Telephone Number
TGDIR	58	Trunk Group Direction
TG FA	51	Trunk Group Feature Activity
TG FEATURE	52	Trunk Group Feature
TG FEATURE DETAIL	53	Trunk Group Feature Detail
TGLNA	49	Rider Activity
TGLNUM	48	Trunk Group Line Number
TGN	50	Trunk Group Number
TGRTI	55	Trunk Group Route Index Number
TGTLI	57	Trunk Group Telephone Line Identifier
TGTLI	97	Trunk Group Telephone Line Identifier
TNNUM	81	Telephone Number Line Number
TOT	59	Type of Transfers
VER	2	Version Identification
ZIP	41	Zip/Postal Code

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039130

ISDN PRI Resale Service Request

Administrative Section

PON VER PG OF

DS1 Circuit Information Section

FNUM FLNA

ISDNP FECCKT

CKTTYP AUTH NUM

FFA FFEATURE

FFEATURE DETAIL

LSOG 10 - Effective 03/20/2010

039239

ISDN PRI Resale Service Request

Administrative Section

PON VER PG OF

Primary Location (PriLoc) Information Section

PRILOC

PLST EULST IWO

CB CBBTN NCON NIDR AFT

CFA CFA BTN

SAPR SANO SASF SASD

SASN

SATH SASS LD1 LV1

LD2 LV2 LD3 LV3

AAI

CITY

STATE ZIP

ALOC

LCON TEL NO

Secondary Location (SecLoc) Information Section

CB CBBTN SECLOC

Channel Information Section

IID CORD

LSOG 10 - Effective 03/20/2010

039338

ISDN PRI Resale Service Request

Administrative Section

PON VER PG OF

Resale ISDN PRI/Trunk Detail Section

TGLNUM	<input type="text" value="48"/>	TGLNA	<input type="text" value="49"/>	TGN	<input type="text" value="50"/>						
DGOUT	<input type="text" value="54"/>	TGRTI	<input type="text" value="55"/>	PDOD	<input type="text" value="56"/>	TGTLI	<input type="text" value="57"/>				
TGDIR	<input type="text" value="8"/>	GLARE	<input type="text" value="63"/>	TOT	<input type="text" value="59"/>	PTGNOF	<input type="text" value="60"/>	DGRCVD	<input type="text" value="61"/>		
PTGNH	<input type="text" value="62"/>	PBXID	<input type="text" value="64"/>	CID	<input type="text" value="65"/>	GSIND	<input type="text" value="66"/>	GSQTY	<input type="text" value="67"/>		
GSIND	<input type="text" value="66"/>	GSQTY	<input type="text" value="67"/>	GSIND	<input type="text" value="66"/>	GSQTY	<input type="text" value="67"/>	GSIND	<input type="text" value="66"/>	GSQTY	<input type="text" value="67"/>
GSIND	<input type="text" value="66"/>	GSQTY	<input type="text" value="67"/>	GIND	<input type="text" value="66"/>	GQTY	<input type="text" value="69"/>	PIC	<input type="text" value="70"/>	LPIC	<input type="text" value="71"/>
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL	<input type="text" value="53"/>										
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL	<input type="text" value="53"/>										
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL	<input type="text" value="53"/>										
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL	<input type="text" value="53"/>										
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL	<input type="text" value="53"/>										
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL	<input type="text" value="53"/>										
TGFA	<input type="text" value="51"/>	TG FEATURE	<input type="text" value="52"/>								
TG FEATURE DETAIL	<input type="text" value="53"/>										

LSOG 10 - Effective 03/20/2010

039437

ISDN PRI Resale Service Request

Administrative Section

PON VER PG OF

B and D Channel Detail Section

CNUM LTGN

ECCKT

CFA

CHANNEL FA CHANNEL FEATURE

CHANNEL FEATURE DETAIL

LSOG 10 - Effective 03/20/2010

039536

ISDN PRI Resale Service Request

Administrative Section

PON VER PG OF

PRI Telephone Number Detail Section

TNNUM NPI PTNRACT DIDR PTNRQ

PTNR

PTNR

PTNR

TC OPT TC TO PRI TC TO SEC

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

DBA DBLOCK

NBA NBANK NBANK NBANK NBANK

DSTNACT DSTNQ

DSTN DSTN DSTN

DSTN DSTN

TGTLI

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>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	N	N	P	N	N	P

VALID ENTRIES:

Upper case

NOTES:

1. This field must be identical to the PON 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.

DATA ENTRY CONDITION:

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

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>V</i>	<i>W</i>
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	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 / 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. ATN - Account Telephone Number

Identifies the account's telephone number.

NOTE:

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

4. ISDNP - ISDN Protocol Type

Identifies the ISDN Protocol Type.

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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	R	P

VALID ENTRIES:

N = National

C = Custom

DR = Dedicated Route

DO = Dedicated Route with Overflow

FR = Final Route

NC = No Change

CONDITION:

Required on ACT C if PRI facility protocol is to be changed.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

N

FR

5. FNUM - Facility Line Number

Identifies the facility 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>REQTYP Z-Primary Rate ISDN-PRI</i>	R	C	P	R	R	P

NOTES:

1. FNUM is customer assigned.
2. Once FNUM is generated it cannot be changed and is retained through the completion of the request.

CONDITION:

If ACT C and FLNA is populated, FNUM must be populated.

DATA ENTRY CONDITION:

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

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

01

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>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	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 / 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

001 of 004

7. FLNA - Circuit Activity

Identifies the activity at the DS1 level.

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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	R	P

VALID ENTRIES:

C = Change

D = Disconnect

N = New Connect

T = Outside Move

V = Conversion as Specified

W = Conversion as Is

DATA ENTRY CONDITION:

This field must match ACT field on LSR for ACT Types N, T, and W.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

8. FECCKT - Facility Exchange Company Circuit ID

Identifies the service provider's facility circuit identification (DS1).

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 Z-Primary Rate ISDN-PRI</i>	O	R	P	O	R	P

VALID ENTRIES:

Facility ID Format:

Facility Designation.Facility Type.Office A location.Office Z location

DATA ENTRY CONDITION:

The only valid special character allowed is the period (.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 15 - 46

Field Example:

8001.T1.KNVLTNBEDCO.KNVLTNZGH01

9. FFA - Facility Feature Activity

Identifies the activity type for the facility.

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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	C	P

VALID ENTRIES:

N = New

C = Change

D = Disconnect

V = Conversion as Specified

W = Conversion As Is

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:

If the DS1 facility is to be affected then this field must be populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

10. FFEATURE - Facility Feature Code

Identifies the type of feature associated with the DS1 facility.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP Z-Primary Rate ISDN-PRI	C	C	P	C	C	P

NOTES:

1. Select Section: (CLEC) Digital Network Service and Custom Network Service
 Select Sub-section: ISDN - Primary Rate Service
 Select Category: Combinations of Channels.
2. 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.
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:

This field is required if the FFA 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:

PR71V

11. FFEATURE DETAIL - Feature Detail

Identifies additional information for the type of feature associated with the DS1 Facility.

USAGE: This field is optional.

	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 Z-Primary Rate ISDN-PRI</i>	O	O	P	O	O	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:

This field can only be populated if the FFeature is populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:

/SPP VT1

12. CKTTYP - Circuit Type

Identifies the circuit As Prime or Prime Connection.

NOTE:

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

13. AUTH NUM - Facilities Reservation Number

Identifies the number that was reserved for the facilities for the DS1 pipe.

NOTE:

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

14. PLST - CLLI Code of ISDN PRI Central Office

Identifies the 11 digit Central Office CLLI that will provide the ISDN PRI.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP Z-Primary Rate ISDN-PRI	R	C	P	R	C	P

VALID ENTRIES:

AAAAAAAAAAN
 AAAAAAAAAANN
 AAAAAAAAAXXX

A = Alpha
 N = Numeric
 X = Alpha or Numeric

CONDITION:
 This field is required when adding a new PRI.

DATA ENTRY CONDITIONS:

1. Enter the AT&T Southeast Serving Office Switch of the Secondary location of the ISDN PRI DS1 circuit.
2. If Service Office Switch is Foreign to the End User Address, then this entry is the CLLI of the Foreign Serving Office Switch.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 11 - 11

Field Example:
 KNVLTNZDGC0

15. EULST - CLLI Code for End User Address

Identifies the 11 digit Common Language Identifier (CLLI) for the end user's address.

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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	C	P

VALID ENTRIES:

AAAAAAAAAAN

AAAAAAAAANN

AAAAAAAAAXXX

A = Alpha

N = Numeric

X = Alpha or Numeric

CONDITION:

This field is required when adding a new PRI.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 11 - 11

Field Example:

KNVLTNZGH01

16. IWO - Inside Wire Option

Indicates the requirements for inside wiring.

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 Z-Primary Rate ISDN-PRI</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

17. CB - Common Block

Identifies the name/number of the Centrex 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 Z-Primary Rate ISDN-PRI</i>	C	C	P	C	C	P

CONDITIONS:

1. Required if PRI service is to terminate into Centrex.
2. This field is required if CBBTN field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 3 - 20

Field Example:

0004

18. CFA - Connecting Facility Assignment (DS1)

Identifies the provider's carrier system and channel to be used.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP Z-Primary Rate ISDN-PRI	C	C	P	C	C	P

CONDITIONS:

1. This field is required if PRI service is to terminate onto higher level facility.
2. Required if CFA BTN is populated.

DATA ENTRY CONDITION:

The only valid special characters allowed are the virgule (/) and period (.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 26 - 42

Field Example:

A1105/VT1.5/121/ALPRGAMADC0/ALPRGAAPH01

19. CFA BTN - Connecting Facility Assignment Billing Telephone Number

Identifies the connecting facility telephone/account number.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP Z-Primary Rate ISDN-PRI	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.

CONDITIONS:

1. This field is required if PRI service is to terminate onto higher level facility.
2. Required if CFA is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

4045551212
404X011212

20. CBBTN - Centrex Block Billing Telephone Number

Identifies the Centrex common block billing 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>REQTYP Z-Primary Rate ISDN-PRI</i>	C	C	P	C	C	P

CONDITIONS:

1. Required if PRI service is to terminate into Centrex.
2. This field is required if CB field is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

4045551212

21. NIDR - Network Interface Device Request

Indicates a request for a new network interface device.

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 Z-Primary Rate ISDN-PRI</i>	C	C	P	C	C	P

VALID ENTRIES:

Y = Yes

CONDITION:

This field is required if network interface device is to be provisioned on the service.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

22. PRILOC - Primary Location End User Name

Identifies the primary end user of the service being provided.

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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	C	P

CONDITION:

Optional on ACT C or V. If end user name is changing then field is required or if adding a new circuit to an existing account.

DATA ENTRY CONDITION:

The only valid special characters allowed are they hyphen (-) and apostrophe (').

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 25

Field Example:

ABC Company

23. AFT - Address Format

Identifies the format of the address being supplied.

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 Z-Primary Rate ISDN-PRI</i>	C	P	P	C	P	P

VALID ENTRIES:

C = Provider Assigned House Number (AHN)

CONDITION:

This field may be populated when there is no assigned street number at the service address.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

24. SAPR - Service Address Number Prefix (DS1)

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

NOTE:

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

25. SANO - Service Address House Number (DS1)

Identifies the house number of the service address.

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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	P	P

CONDITION:

This field is required if SASN is populated.

DATA ENTRY CONDITION:

If ACT C is populated this field will contain the provider assigned house number or AHN.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

450

1206

26. SASF - Service Address House Number Suffix (DS1)

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

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 Z-Primary Rate ISDN-PRI</i>	C	C	P	C	P	P

CONDITIONS:

1. This field is optional when the SASN is populated.
2. This field is required when the DS1 service address contains a suffix.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 5

Field Example:

1/2

27. SASD - Service Address Street Directional (DS1)

Identifies the street directional prefix for the service address.

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 Z-Primary Rate ISDN-PRI</i>	C	C	P	C	P	P

VALID ENTRIES:

N = North

S = South

E = East

W = West

NE = Northeast

NW = Northwest

SE = Southeast

SW = Southwest

CONDITIONS:

1. This field is optional when the SASN is populated.
2. This field is required when the DS1 service address contains a directional prefix.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

N

SW

28. SASN - Service Address Street Name (DS1)

Identifies the street name of the service address for the DS1 facility.

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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	R	P

CONDITION:
 This field is required if the SANO is populated.

DATA ENTRY CONDITION:
 The only valid special characters allowed are the asterisk (*), comma (,), ampersand (&), hyphen (-), at sign (@), apostrophe (') and virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 60

Field Example:

North Peachtree
 Blueberry

29. SATH - Service Address Thoroughfare (DS1)

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

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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	P	P

CONDITION:

This field is required if the SASN is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

ST

RD

30. SASS - Service Address Street Suffix (DS1)

Identifies the street directional suffix for the service address.

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 Z-Primary Rate ISDN-PRI</i>	C	C	P	C	P	P

VALID ENTRIES:

N = North

S = South

E = East

W = West

NE = Northeast

NW = Northwest

SE = Southeast

SW = Southwest

CONDITIONS:

1. This field is optional when the SASN is populated.
2. This field is required when the DS1 service address contains a directional suffix.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

N

SW

31. NCON - New Construction

Identifies if the service is to terminate at an address that is new construction.

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 Z-Primary Rate ISDN-PRI</i>	C	P	P	C	P	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 character

Field Length (Min-Max): 1 - 1

Field Example:

A

32. LD1 - Location Designator 1

Identifies additional specific information related to the DS1 address (e.g., building, floor, room).

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP Z-Primary Rate ISDN-PRI	C	C	P	C	P	P

VALID ENTRIES:

- APT = Apartment
- BLDG = Building
- FLR = Floor
- LOT = Lot
- PIER = Pier
- RM = Room
- SLIP = Slip (ie: boat slip)
- SUIT = Suite
- TRLR = Trailer
- UNIT = Unit
- WNG = Wing

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. This field is optional if the SASN field is populated. 2. This field is required when the DS1 service address contains any of the valid entries shown for this field. 3. This field can not be populated if the SASN is not populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

BLDG

33. LV1 - Location Value 1

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

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 Z-Primary Rate ISDN-PRI</i>	C	C	P	C	P	P

CONDITIONS:

1. This field is required if the LD1 field is populated.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.
3. This field can not be populated if the LD1 field is not populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

A
12

34. LD2 - Location Designator 2

Identifies additional specific information related to the DS1 service address (e.g., building, floor, room).

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP Z-Primary Rate ISDN-PRI	C	C	P	C	P	P

VALID ENTRIES:

APT = Apartment

BLDG = Building

FLR = Floor

LOT = Lot

PIER = Pier

RM = Room

SLIP = Slip (ie: boat slip)

SUIT = Suite

TRLR = Trailer

UNIT = Unit

WNG = Wing

CONDITIONS:

1. This field is optional if the LD1 field is populated.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.
3. This field can not be populated if the LD1 is not populated.
4. If BLDG is entered in the LD1 field, it cannot be entered in either LD2 or LD3.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

FLR

35. LV2 - Location Value 2

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

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 Z-Primary Rate ISDN-PRI</i>	C	C	P	C	P	P

CONDITIONS:

1. This field is required if the LD2 field is populated.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.
3. This field can not be populated if the LD2 field is not populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

2
C

36. LD3 - Location Designator 3

Identifies additional specific information related to the DS1 service address (e.g., building, floor, room).

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP Z-Primary Rate ISDN-PRI	C	C	P	C	P	P

VALID ENTRIES:

- APT = Apartment
- BLDG = Building
- FLR = Floor
- LOT = Lot
- PIER = Pier
- RM = Room
- SLIP = Slip (ie: boat slip)
- SUIT = Suite
- TRLR = Trailer
- UNIT = Unit
- WNG = Wing

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. This field is optional if the LD2 field is populated. 2. This field is required when the DS1 service address contains any of the valid entries shown for this field. 3. This field can not be populated if the LD2 field is not populated. 4. If BLDG is entered in the LD1 field, it cannot be entered in either LD2 or LD3.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

RM

37. LV3 - Location Value 3

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

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 Z-Primary Rate ISDN-PRI</i>	C	C	P	C	P	P

CONDITIONS:

1. This field is required if the LD3 field is populated.
2. This field is required when the DS1 service address contains any of the valid entries shown for this field.
3. This field can not be populated if the LD3 field is not populated.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 10

Field Example:

23A

38. AAI - Additional Address Information

Identifies additional location information related to the DS1 service address.

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 Z-Primary Rate ISDN-PRI</i>	O	O	P	O	P	P

NOTE:

This field is used for any other type DS1 service address location information that is needed other than the data entered in the LD1, LD2 or LD3 fields.

CONDITION:

This field is optional if the SASN is populated.

DATA ENTRY CONDITION:

The only valid special characters allowed are the comma (,), ampersand (&), hyphen (-), apostrophe ('), parenthesis (()), quotation mark ("), virgule (/) and period (.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 60

Field Example:

Building behind existing main office

39. CITY - City

Identifies additional location information related to the DS1 service address.

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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	P	P

CONDITION:

This field is required if the SASN field 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:

Atlanta

40. STATE - State

Identifies the abbreviation for the state of province related to the DS1 service address.

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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	R	P

CONDITION:

This field is required when the SASN field is populated.

DATA ENTRY CONDITION:

Entry is based on US Postal Codes.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

GA

41. ZIP - Zip/Postal Code

Identifies the ZIP code or the postal code related to the DS1 service address.

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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	R	P

VALID ENTRIES:

NNNNN

CONDITION:

This field is required when the SASN is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

30302

42. ALOC - Additional Location Details (DS1) (Primary Location)

Identifies any necessary location information related to the DS1 service address that cannot be described in other fields and indicates further definition of the physical point of termination.

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 Z-Primary Rate ISDN-PRI</i>	O	O	P	O	P	P

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 106

Field Example:

Equipment room is in basement of building

43. LCON - Local Contact (PRILOC)

Identifies the location contact name for access to the DS1 service location.

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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	P	P

NOTE:

Name of the end user customer premises contact.

CONDITION:

This field is required on ACT C if FLNA equals N.

Data Characteristics: alpha / special characters

Field Length (Min-Max): 1 - 15

Field Example:

John Smith

44. TEL NO - Telephone Number (LCON)

Identifies the telephone number of the end user customer premises contact.

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 Z-Primary Rate ISDN-PRI</i>	C	C	P	C	P	P

CONDITION:

This field is required if LCON is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 14

Field Example:

4045551212

45. CB - Common Block (SECLOC)

Identifies the Name/Number of the CENTREX and the Name/Number of the grouping for the Customer Common Block.

NOTE:

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

46. CBBTN - Centrex Block Billing Telephone Number (SECLOC)

Identifies the Centrex Block Billing Telephone number for requested service.

NOTE:

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

47. SECLOC - Secondary Location

Identifies the terminating end of the service being provided.

NOTE:

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

48. TGLNUM - Trunk Group Line Number

Identifies the line sequence on an order 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>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	C	C	P	C	C	P

NOTES:

1. The TGLNUM is customer assigned.
2. Once TGLNUM is generated it cannot be changed and is retained through completion of the request.

CONDITION:

This field is required if TGLNA field is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

04

49. TGLNA - Rider Activity (Trunk Group)

Identifies the activity involved at the line level.

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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	R	P

VALID ENTRIES:

- N = New
- C = Change
- D = Disconnect
- T = Outside Move
- V = Conversion as Specified
- W = Conversion as Is

<p>DATA ENTRY CONDITIONS:</p> <ol style="list-style-type: none"> 1. TGLNA must equal N on ACT N. 2. TGLNA must equal N or T on ACT T. 3. TGLNA must equal N, C or D on ACT C. 4. TGLNA must equal N, V or W on ACT V.
--

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

N

50. TGN - PRI Trunk Group Number

Identifies the trunk group 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 Z-Primary Rate ISDN-PRI</i>	C	C	P	C	C	P

CONDITION:

This field is required when any work is being done to the trunk group including adding members.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 4

Field Example:

123

51. TGFA - Trunk Group 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 Z-Primary Rate ISDN-PRI</i>	C	C	P	C	C	P

VALID ENTRIES:

N = New

C = Change

D = Disconnect

V = Conversion As Specified

W = Conversion as Is

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 if TGLNA field equals N, T, C or V.

DATA ENTRY CONDITIONS:

1. If TGLNA equals N, TGFA must equal N.
2. If TGLNA equals T, TGFA must equal N.
3. If TGLNA equals C, TGFA must equal N, C or D.
4. If TGLNA equals V, TGFA must equal N, V or W.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

52. TGFEATURE - Trunk Group Feature Codes

Identifies the type of feature associated with the trunk.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP Z-Primary Rate ISDN-PRI	C	C	P	C	C	P

VALID ENTRIES:

Select Search by Category option in the USOC Lookup Tool available under References-Products/Services & Documentation on the AT&T Wholesale website

NOTES:

1. Select Section: (CLEC) Emergency Reporting Systems
 Select Sub-section: Service and Equipment
 Select Category: Service and Equipment.
2. This field is only used to indicate 911 Pinpoint feature codes to be activated on trunk group.
3. 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.
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.

CONDITION:

This field is required if PBXID 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:

E8YN1

53. TGFEATURE DETAIL - Trunk Group Feature Detail

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

USAGE: This field is optional.

	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 Z-Primary Rate ISDN-PRI</i>	O	O	P	O	O	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:

This field can only be populated if the TGFEATURE field is populated.

DATA ENTRY CONDITION:

The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:

/SPP VT1

54. DGOUT - Digits Outpulsed

Identifies the number of digits outpulsed from the central office to the customer's equipment.

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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	C	P

VALID ENTRIES:

2 - 10

NC = No Change

CONDITION:

This field is required if TGDIR field equals T or I.

DATA ENTRY CONDITION:

If TGDIR field equals NC, DGOUT must be populated with NC.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 2

Field Example:

4

55. TGRTI - Trunk Group PRI Route Index Number

Identifies the PRI route index number for this 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 Z-Primary Rate ISDN-PRI</i>	C	C	P	C	C	P

VALID ENTRIES:

3 - 10 Character Route Index

NC = No Change

NOTE:

Used on all new PRI trunk groups.

CONDITION:

Required when any work being done to the trunk group including adding members of numbers.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 10

Field Example:

219

NC

56. PDOD - PRI Direct Outward Dial Number

Identifies the Direct Outward Dial Number that all calls made by this trunk group will be billed.

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 Z-Primary Rate ISDN-PRI</i>	C	C	P	C	C	P

VALID ENTRIES:

NNNNNNNNNN

NC = No Change

CONDITION:

This field is required if TGDIR equals T or O.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 or 10

Field Example:

4045551212

57. TGTLI - PRI Trunk Group Telephone Number Identifier

Identifies the lead PRI Telephone Line Identifier assigned to the Digital Trunk Group.

NOTE:

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

58. TGDIR - PRI Trunk Group Direction

Identifies the trunk group direction/call types requested for 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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	C	P

VALID ENTRIES:

T = 2 Way

I = 1 Way In

O = 1 Way Out

NC = No Change

CONDITION:

This field is required if TGLNA equals N, T, C or V.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

T

59. TOT - Type of Transfers

Identifies the type of transfer request for this service.

NOTE:

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

60. PTGNOF - PRI Trunk Group Number Overflow

Identifies the PRI group number over flow.

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 Z-Primary Rate ISDN-PRI</i>	C	C	P	C	C	P

CONDITION:

This field is required if B Channel Trunk group is to overflow to another trunk group for this end user.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 4

Field Example:

010

61. DGRCVD - Digits Received

Indicates the number of digits received.

NOTE:

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

62. PTGNH - PRI Trunk Group Hunt

Identifies the type of PRI trunk group hunt.

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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	C	P

VALID ENTRIES:

2WF = Ascending

2WB = Descending

MIDL = Most Idle

LIDL = Least Idle

CC = Clockwise Circular

CCC = Counterclockwise Circular

NC = No Change

<p>NOTES:</p> <ol style="list-style-type: none"> Used on two way trunk groups. Must be programmed opposite of CPE.

<p>CONDITION:</p> <p>Required when TGDIR field is populated with N, T, C or V.</p>

<p>DATA ENTRY CONDITION:</p> <p>Valid entry of MIDL and LIDL are for DMS 100 switches only.</p>
--

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 4

Field Example:

2WF

CCC

63. GLARE - Glare

Indicates whether the CPE or the Central Office Switch will yield in a call contention situation.

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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	C	P

VALID ENTRIES:

Y = CPE will yield

S = CO will yield

NC = No Change

CONDITION:

This field is required if TGDIR equals T, I or O.

DATA ENTRY CONDITION:

If TGDIR field equals NC, GLARE must be populated with NC.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

Y

64. PBXID - PBX Station Identification

Indicated activation of feature for PBX station identification for 911 Pinpoint service.

USAGE: This field is optional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP Z-Primary Rate ISDN-PRI	O	C	P	O	O	P

VALID ENTRIES:

Y = Yes this feature is to be activated

NOTE:

911 Pinpoint is a separately provisioned service. The 911 Pinpoint Ordering Document must be submitted with the ISDN PRI request.

CONDITION:

If 911 Pinpoint service is to be activated on the PRI telephone numbers; this field must be populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

65. CID - Caller I. D.

Identifies the type of call ID requested for this service.

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 Z-Primary Rate ISDN-PRI</i>	O	O	P	O	O	P

VALID ENTRIES:

CPNPREF = Calling party number is sent

BNPREF = Billing party number is sent

CNAMED = Calling Name Delivery

Data Characteristics: alpha characters

Field Length (Min-Max): 6 - 7

Field Example:

CPNPREF

66. GSIND - Group Size Indicator

Identifies the Call by Call Group Size Indicator.

NOTE:

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

67. GSQTY - Group Size Quantity

Identifies the Call by Call Group Size Quantity.

NOTE:

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

68. GIND - Dedicated Trunk Group Indicator

Identifies the type of Dedicated Trunk Group Indicator.

NOTE:

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

69. GQTY - Dedicated Trunk Group Quantity

Identifies the Dedicated Trunk Group Indicator Quantity.

NOTE:

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

70. PIC - InterLATA Pre-subscription Indicator Code

Identifies the pre-subscription indicator code (PIC) of the carrier the CLEC has selected for InterLATA traffic.

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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	C	P

VALID ENTRIES:

NNNN = 4 numeric PIC Code

NONE= Customer does not want to pre-subscribe

NC = No Change, current PIC value will be converted

UNDC = Undecided

NA = Not applicable - service may not require a PIC

CONDITION:

This field is required if the TGLNA field is populated with N, T, C or V.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 or 4

Field Example:

1234

71. LPIC - IntraLATA Pre-subscription Indicator Code (Local)

Identifies the Pre-subscription Indicator Code (LPIC) of the carrier the CLEC has selected for IntraLATA traffic.

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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	C	P

VALID ENTRIES:

NNNN = 4 numeric PIC code

NONE= Customer does not want to pre-subscribe

NC = No Change, current PIC value will be converted

UNDC = Undecided

NA = Not applicable - service may not require LPIC

CONDITION:

This field is required if the TGLNA field is populated with N, T, C or V.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 or 4

Field Example:

6789

72. CNUM - Channel Line Number

Identifies the B or D Channel Line 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 Z-Primary Rate ISDN-PRI</i>	C	C	P	C	C	P

CONDITION:

This field is required if CHANNEL FA populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 4

Field Example:

17

73. CHANNEL FA - Channel Feature Activity

Identifies the activity for the channel feature.

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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	C	P

VALID ENTRIES:

C = Change

D = Disconnect

N = New

V = Conversion as Specified

W = Conversion as Is

T = Outside Move

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. This field is required if LSR ACT N, FLNA N.
2. This field is required if LSR ACT T, FLNA N or T.
3. This field is required if LSR ACT C, FLNA N.
4. This field is required if LSR ACT V, FLNA N or V.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

74. CHANNEL FEATURE - Channel Feature

Identifies the type of feature associated with the channel.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP Z-Primary Rate ISDN-PRI	C	C	P	C	C	P

VALID ENTRIES:

Select Search by Category Option in the USOC Lookup Tool available under References - Products/Services & Documentation on the AT&T Wholesale website

NOTES:

1. Select Section: (CLEC) Digital Network Service and Custom Network Service.
 Select Sub-section: ISDN - Primary Rate Service
 Select Category: Combinations of Channels.
2. 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.
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:

This field is required if the CHANNEL FA 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:

R7BV

75. CHANNEL FEATURE DETAIL - Channel Feature Detail

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

USAGE: This field is optional.

	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 Z-Primary Rate ISDN-PRI</i>	O	O	P	O	O	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:

This field can only be populated if the CHANNEL FEATURE is populated.

DATA ENTRY CONDITION:

The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 200

Field Example:

/SPP VT1

76. ECCKT - Exchange Company Circuit Identifier

Identifies the B or D Channel Exchange Company Circuit Identifier.

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 Z-Primary Rate ISDN-PRI</i>	C	C	P	C	C	P

VALID ENTRIES:

A = Alpha

N = Numeric

Serial Number Formats:

AAAA.NNNNNN..AA

Service Code and Modifier.Serial Number..AP Code

NN.AAAA.NNNNNN..AA

Prefix.Service Code and Modifier.Serial Number..AP Code

AAAA.NNNNNN.NNN.AA

Service Code and Modifier.Serial Number.Suffix.AP Code

NN.AAAA.NNNNNN.NNN.AA

Prefix.Service Code and Modifier.Serial Number.Suffix.AP Code

CONDITION:
 This field is required when LSR ACT equals C, T, or V, and CHANNEL FA is populated.

DATA ENTRY CONDITION:
 The only valid special character allowed is the period (.) and may only be used as a delimiter.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 15 - 41

Field Example:

41.DCXX.123456.001.SB

41.DZZX.123456.001.SB

77. CFA (CHAN) - Connecting Facility Assignment (B & D Channel)

Identifies the provider 's carrier system and channel to be used.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP Z-Primary Rate ISDN-PRI	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 - 11A/N)

Element 5: (8 or 11 A/N)

Element 4 & 5 valid entries:

AAAAAANN

AAAAAANA

AAAAAAXXX

AAAAAAXXX

A = Alpha

N = Numeric

X = Alpha or Numeric

CONDITION:

This field is required if the CHANNEL FA is populated.

DATA ENTRY CONDITION:

The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 26 - 42

Field Example:

8201/T1ZF/2/ALPRGAMADC0/ALPRGAAPH01

78. LTGN - Line Trunk Group Number

Identifies the DID trunk group number which has been assigned by the provider.

NOTE:

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

79. IID - Interexchange Carrier ID

Identifies the Trunk Group Number which has been assigned by the provider.

NOTE:

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

80. CORD - Access Transport Order Number

Identifies the Trunk Group Number which has been assigned by the provider.

NOTE:

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

81. TNNUM - Telephone Number Line Number

Identifies the PRI reference telephone line 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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	R	P

NOTES:

1. TNNUM is customer assigned.
2. Once TNNUM is generated it cannot be changed and is retained through the completion of the request.

CONDITION:

If ACT C and PTRNACT is populated, TNNUM must be populated.

DATA ENTRY CONDITION:

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

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 3

Field Example:

001

82. 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 Z-Primary Rate ISDN-PRI</i>	C	C	P	C	C	P

VALID ENTRIES:

C = TN to be ported into AT&T Switch

D = Port in Reserved TN

E = Wireless TN to be ported into the AT&T Switch

CONDITION:

This field is required if NPDI field on LSR form is populated and the PTNRACT field equals N.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

C

83. PTNRACT - PRI Number Activity

Used to define activity on PRI station numbers.

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 Z-Primary Rate ISDN-PRI</i>	R	C	P	R	R	P

VALID ENTRIES:

N = Add new TN

C = Change TN

D = Disconnect TN

V = Convert existing TN As Specified

W = Convert existing TN As Is

T = Outside Move of TN

<p>DATA ENTRY CONDITIONS:</p> <ol style="list-style-type: none"> On ACT N, this field must equal N. On ACT T, this field must equal N or T. On ACT C, this field must equal N, C, or D. On ACT V, this field must equal N, C, D, V or W.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

84. PTNR - PRI Telephone Number Range

Identifies the PRI telephone number or range of telephone numbers for this request.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP Z-Primary Rate ISDN-PRI	C	C	P	C	C	P

VALID ENTRIES:

- NNNNNNNNNN
- NNNNNNNNNN-NNNN
- NNNNNNNNNN-NNNN, NNNNNNNNNN
- NNNNNNNNNN-NNNN, NNNNNNNNNN, NNNNNNNNNN-NNNN

CONDITION:
This field is required if the PTNRACT field is populated.

DATA ENTRY CONDITION:
The only valid special characters allowed are the comma (,) and hyphen (-).

Data Characteristics: numeric / special characters

Field Length (Min-Max): 10 - 48

Field Example:

- 4045551212
- 4045551213-1222

85. DIDR - DID Numbers Reuse

Identifies whether station numbers are existing (reused) DID telephone numbers.

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 Z-Primary Rate ISDN-PRI</i>	O	O	P	O	O	P

VALID ENTRIES:

Y = Release TN's from existing block

CONDITION:

If numbers are being converted from DID telephone numbers to PRI telephone numbers, this field must be populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

86. PTNRQ - PRI Telephone Number Quantity

Identifies the total number of PRI station numbers that will be associated with this trunk 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 Z-Primary Rate ISDN-PRI</i>	C	C	P	C	C	P

CONDITION:

This field is required if PTNR is populated.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 4

Field Example:

20

87. 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 Z-Primary Rate ISDN-PRI	P	C	P	P	P	P

VALID ENTRIES:

NO = None: "The number you have reached has been disconnected"

TC = Transfer of Calls: "The number you have reached XXX-XXXX has been changed. The new number is XXX-XXXX"

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 = Cancel: Used to cancel a transfer of call option when a number is disconnected. The number you have reached has been disconnected

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 XXXXXXXXXXXX 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.
- 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 XXXXXXXXXXXX (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'.

CONDITION:

This field is prohibited unless PTNRACT equals D.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 2 - 3

Field Example:

TC

88. 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>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	C	P	P	P	P

VALID ENTRIES:

NNNNNNNNNN

CONDITION:

Required when TC or ST is populated in the TC OPT field, otherwise prohibited.

DATA ENTRY CONDITION:

The number populated in this field must be different than the number populated in the TC FR field.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

4045551213

89. 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>REQTYP - Product</i>	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>V</i>	<i>W</i>
<i>REQTYP Z-Primary Rate ISDN-PRI</i>	P	C	P	P	P	P

VALID ENTRIES:

NNNNNNNNNN

CONDITION:

Required when ST is populated in the TC OPT field, otherwise prohibited.

DATA ENTRY CONDITION:

The number populated in this field must be different than the number populated in the TC FR field.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

4045551214

90. 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 Z-Primary Rate ISDN-PRI	P	C	P	P	P	P

VALID ENTRIES:

When the standard period of transfer is acceptable, the field is to be left blank. Otherwise use:

1st and 2nd characters = Two Digit Month (01-12)

3rd character - Always a Hyphen

4th and 5th characters = Two Digit Day (01-31)

6th character = Always a Hyphen

7th and 8th characters = Two Digit Century (20-99)

9th and 10th characters = Two Digit Year (00-99)

CONDITION:

Optional when the TC OPT field is TC or ST, otherwise prohibited.

DATA ENTRY CONDITIONS:

1. Entry must be a valid current or future date.
2. The only valid special character allowed is the hyphen (-).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 10 - 10

Field Example:

10-31-2007

91. 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>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 Z-Primary Rate ISDN-PRI</i>	P	C	P	P	P	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) required when ST is populated in the TC OPT field, 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

92. TC NAME - Transfer of Calls to Name

Identifies the name or special instructions associated with TC TO (PRI or SEC) to which calls are referred when split transfer of calls is requested.

USAGE: This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP Z-Primary Rate ISDN-PRI	P	C	P	P	P	P

CONDITIONS:

1. Required when the TC OPT field is ST, otherwise prohibited.
2. Both TC NAME (01 and 02) required when TC OPT field is ST, otherwise prohibited.

DATA ENTRY CONDITION:

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

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 35

Field Example:

John Smith

93. DBA - Blocking Activity

Indicates the activity for the blocking on the telephone numbers.

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 Z-Primary Rate ISDN-PRI</i>	C	C	P	C	C	P

VALID ENTRIES:

A = Add / Change / Conversion As Specified

Z = Remove all blocking

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:

This field is required if DBLOCK field is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

94. DBLOCK - PRI Blocking

Identifies the type of blocking on the PRI telephone numbers.

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 Z-Primary Rate ISDN-PRI</i>	C	C	P	C	C	P

VALID ENTRIES:

A = No Collect and Third Party

B = No Third Party

C = No Collect Calls

F = No 1+, 0+ Local

G = No 011 (International)

H = No Directory Assistance Call Completion (DACC)

N = No Casual Calling

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:

This field is required if DBA field is populated.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 16

Field Example:

B

95. NBA - Number Bank Activity

Identifies Number Bank Activity.

NOTE:

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

96. NBANK - Number of Banks

Identifies the number of banks for the DID stations.

NOTE:

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

97. TGTLI - Trunk Group Telephone Line Identifier

The lead PRI Telephone Line Identifier assigned to the Digital Trunk Group.

NOTE:

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

98. DSTN - Disassociated Telephone Number

Identifies the telephone number or range of telephone numbers disassociated from the DID Telephone Number Range.

NOTE:

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

99. DSTNACT - Disassociated Telephone Number Range Activity

Identifies the activity involved against the disassociated telephone number.

NOTE:

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

100. DSTNQ - Disassociated Telephone Number Quantity

Identifies the quantity of disassociated telephone numbers.

NOTE:

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

100a. TC FR - Transfer of Calls From

Identifies the telephone number from which calls are referred.

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 Z-Primary Rate ISDN-PRI</i>	P	C	P	P	P	P

VALID ENTRIES:

NNNNNNNNNN

CONDITION:

Required when the TC OPT is populated and PTNRACT is N, C, or V.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

4045551212

25. Directory Listing (DL)

25.1 DL Form Description

All information required for ordering listings provided for in various fields contained within the DL Form. This form provides entries for the type of activity and listing involved, the type of account for which the listing is being requested, etc..

25.2 DL Form Entries

Included in this section are the DL 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 "25.3 DL Form Fields" section of this chapter.

ALPHABETIC/NUMERIC CROSS-REFERENCE GLOSSARY

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

DL Form Fields

Field Abbreviation	Field #	Field Name
AAI	101	Additional Address Information
ACA	65	Alternate Call Authorization
ADI	66	Address Indicator
ADV	27	Advance to Directory Indicator
ADVCONT	112	Advertising Contact
ADVCONT TN	113	Advertising Contact Telephone Number
ALI	10	Alphanumeric Listing Identifier Code
AN	5	Account Number
ATN	4	Account Telephone Number
BRO	26	Business/Residence Placement Override
CCNA	1	Customer Carrier Name Abbreviation
CITY	102	City
DACT	85	Delivery Activity
DATY	86	Delivery Address Type
DDANO	89	Delivery Address Number
DDAPR	88	Delivery Address Number Prefix
DDASD	91	Delivery Address Street Directional Prefix
DDASF	90	Delivery Address Number Suffix
DDASN	92	Delivery Address Street Name
DDASS	94	Delivery Address Street Directional Suffix
DDATH	93	Delivery Address Street Type
DES	49	Designation
DIRDEL	110	Directory Delivery Name
DIRID	109	Directory ID for Directory Delivery
DIRIDL	32	Directory Identifier
DIRNAME	33	Directory Name
DIRQTY	105	Number of Directory Type Segments
DIRQTYA	107	Number of Directories for Annual Delivery
DIRQTYNC	108	Number of Directories Delivered on New Connect
DIRSUB	34	Directory Subsection
DIRTYP	106	Directory ID Type
DLNM	30	Dual Name Listing
DLNUM	19	Directory Listing Reference Number
DML	23	Direct Mail List
DNA	44	Do Not Abbreviate
DNO	117a	Do Not Omit
DOI	16	Degree of Indent
EA	111	Existing Advertising

Field Abbreviation	Field #	Field Name
EOS	13	End User's Other Service
FAINFO	63	File After Information (Listing section)
FAINFO	63a	File After Information (Caption section)
FATN	64	File After Telephone Number (Listing section)
FATN	64a	File After Telephone Number (Caption section)
HS	48	Header Status
LACT	9	Listing Activity Indicator
LALO	74	Listed Address Location
LALOC	75	Listed Address Locality
LANO	68	Listed Address Number
LAPR	67	Listed Address Number Prefix
LASD	70	Listed Address Street Directional Prefix
LASF	69	Listed Address Number Suffix
LASN	71	Listed Address Street Name
LASS	73	Listed Address Street Directional Suffix
LAST	76	Listed Address State/Province
LATH	72	Listed Address Street Type
LAZC	77	Listed Address ZIP/Postal Code
LD1	95	Location Designator 1
LD2	97	Location Designator 2
LD3	99	Location Designator 3
LEX	43	Local Exchange
LID1	35	Scoping ZIP
LID2	36	Additional Scoping Information
LNFN	47	Listed Name First
LNLN	46	Listed Name Last
LNPL	45	Letter Name Placement
LOCNUM	18	Location Number
LPHRASE	60	Listing Phrase
LTEXT	61	Line of Text
LTN	38	Listed Telephone Number
LTNE	42	Listing Telephone Number Environment
LTXNUM	58	Line of Text Reference Number
LTXQTY	22	Number of Listing Text Segments
LTXTY	59	Listing Text Type
LTY	12	Listing Type
LV1	96	Location Value 1
LV2	98	Location Value 2
LV3	100	Location Value 3
LVL	78	Level of Indent
MTN	20	Main Telephone Number
NAME	87	End User Name
NICK	56	Listing Nickname

Field Abbreviation	Field #	Field Name
NOSL	24	No Solicitation Indicator
NSTN	39	Non-Standard Telephone Number
OCD	28	Order Completion Date
OMSD	37	Omit From Secondary Directory
OMTN	41	Omit Telephone Number
PG_of_	8	Page_of_
PLA	57	Place Listing As
PLFAINFO	83	Prior Level File After Information
PLFATN	84	Prior Level File After Telephone Number
PLINFO	80	Prior Level Information
PLS	79	Prior Level Status
PLSO	82	Prior Level Sequence Override
PLTN	81	Prior Level Telephone Number
PON	2	Purchase Order Number
PPTN	21	Previous Provider Telephone Number
PROF	31	Professional Identifier
REMARKS	117	Remarks
RTY	11	Record Type
SC1	6	Service Center 1
SC2	7	Service Center 2
SHTN	40	SLU Header Telephone Number
SIC	114	Standard Industry Classification
SO	62	Sequence Override (Listing section)
SO	62a	Sequence Override (Caption section)
STATE	103	State/Province
STR	29	Street Address Directory
STYC	14	Style Code
TITLE1	51	Title of Address 1
TITLE1D	54	Title of Address 1 for Dual Name
TITLE2	52	Title of Address 2
TITLE2D	55	Title of Address 2 for Dual Name
TL	50	Title of Lineage
TLD	53	Title of Lineage for Dual Name
TMKT	25	Telemarketing
TOA	15	Type of Account
VER	3	Version Identification
WPP	17	White Page Products
YPH	115	Yellow Page Heading Code (Advertising section)
YPH	115a	Yellow Page Heading Code (Listing section)
YPHV	116	Yellow Page Heading Verbiage
ZIP	104	ZIP/ Postal Code

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Directory Listing Request

Administrative Section

 PON VER

 LOCNUM DLNUM PG OF

Listing Control Section

 LACT ALI RTY LTY EOS

 STYC TOA DOI WPP

Listing Indicators Section

 DML BRO ADV

 STR DLNM DIRIDL

 DIRNAME

 DIRSUB

 OMSD

Listing Instruction Section

 LTN NSTN SHTN

 OMTN LEX DNA LNPL

 LNLN

 LNFN

 DES TL HS YPH

 TITLE1 TITLE2 TLD

 TITLE1D TITLE2D NICK

 PLA

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Directory Listing Request

Administrative Section

PON

2

VER

3

PG

8

OF

Listing Instruction Section (Continued)

LTXNUM

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LPHRASE

60

ADI

66

FAINFO

63

FATN

64

SO

62

LAPR

67

LANO

68

LASF

69

LASD

70

LASN

71

LATH

72

LASS

73

LALO

74

LALOC

75

LAST

76

LAZC

77

DNO

117A

LTXTY

59

LTEXT

61

LTXTY

59

LTEXT

61

LTXTY

59

LTEXT

61

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Directory Listing Request

Administrative Section

PON

VER

PG OF

Listing Instruction Section (Continued)

LTXTY

LTEXT

LTXTY

LTEXT

Caption/SLU Indent Section

LVL PLS

PLINFO

PLTN PLSO

FAINFO

FATN SO PLFATN

PLFAINFO

LSOG 10 - Effective 03/20/2010

033465

Directory Listing Request

Administrative Section		PON	2	VER	3
PG	8	OF			

Caption/SLU Indent Section (Continued)

LVL	78	PLS	79
PLINFO	80		
PLTN	81	PLSO	82
FAINFO	63A		
FATN	64A	SO	62A
PLFAINFO	83		

LVL	78	PLS	79
PLINFO	80		
PLTN	81	PLSO	82
FAINFO	63A		
FATN	64A	SO	62A
PLFAINFO	83		

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033564

Directory Listing Request

Administrative Section	PON <input style="width: 100%;" type="text" value="2"/>	VER <input style="width: 100%;" type="text" value="3"/>
PG <input style="width: 30px;" type="text" value="8"/>	OF <input style="width: 30px;" type="text"/>	

Delivery Address Section					
DACT <input style="width: 30px;" type="text" value="85"/>	NAME <input style="width: 90%;" type="text" value="87"/>				
DDAPR <input style="width: 30px;" type="text" value="88"/>	DDANO <input style="width: 30px;" type="text" value="89"/>	DDASF <input style="width: 30px;" type="text" value="90"/>	DDASD <input style="width: 30px;" type="text" value="91"/>		
DDASN <input style="width: 95%;" type="text" value="92"/>					
DDATH <input style="width: 30px;" type="text" value="93"/>	DDASS <input style="width: 30px;" type="text" value="94"/>	LD1 <input style="width: 30px;" type="text" value="95"/>	LV1 <input style="width: 30px;" type="text" value="96"/>		
LD2 <input style="width: 30px;" type="text" value="97"/>	LV2 <input style="width: 30px;" type="text" value="98"/>	LD3 <input style="width: 30px;" type="text" value="99"/>	LV3 <input style="width: 30px;" type="text" value="100"/>		
AAI <input style="width: 95%;" type="text" value="101"/>					
CITY <input style="width: 95%;" type="text" value="102"/>					
STATE <input style="width: 30px;" type="text" value="103"/>	ZIP <input style="width: 30px;" type="text" value="104"/>				
DIRQTY <input style="width: 30px;" type="text" value="105"/>	DIRTYP <input style="width: 30px;" type="text" value="106"/>	DIRQTYA <input style="width: 30px;" type="text" value="107"/>	DIRQTYNC <input style="width: 30px;" type="text" value="108"/>		

Advertising Section	
SIC <input style="width: 30px;" type="text" value="114"/>	YPH <input style="width: 30px;" type="text" value="115"/>

1. CCNA - Customer Carrier Name Abbreviation

Identifies the COMMON LANGUAGE IAC code for the customer.

NOTE:

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

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
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						P	
REQTYP B-LNP BSLA-UCL-ND						N	
REQTYP B-LNP BSLA-XDSL						P	
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, Unbundled Copper Loop-Designed (UCL-D)						P	
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						N	
REQTYP B-LNP, xDSL Loops						P	
REQTYP C-INP		N	P			N	
REQTYP C-LNP		P	P			N	
REQTYP E-256 DSL Service	N	N	P	N	P	N	P
REQTYP E-AccuPulse	N	N	P	N	P	N	P
REQTYP E-ISDN-BRI Resale Service	N	N	P	N	P	N	P
REQTYP E-Integrated Solution	N	N	P	N	P	N	P
REQTYP E-Remote Call Forwarding (RCF)	N	N	P	N	P	N	P
REQTYP E-Resale, non-complex	N	N	P	N	N	N	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	N	N	P	N	N	N	P
REQTYP E-Wide Area Transfer Service (WATS)	N	N	P	P	P	N	P
REQTYP F-Port Service	N	N	P			N	
REQTYP J-Directory Listing	N		P		N	N	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	N	N	P	P	P	N	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	N	N	P	N	N	N	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	N	N	P	N	P	N	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 Services (Channelized T1)	N	N	P	N		N	P
REQTYP R-MegaLink Channel Trunks	N	N	P	N		N	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	N	N	P			N	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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 (DS1 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	N	N	P
REQTYP T-DID Resale	N	N	P	N	N	N	P
REQTYP T-On/Off Premises Extensions	N	N	P	N	N	N	P
REQTYP W-UNE-P/WLP 2-wire DID	N	N	P		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	P		N	N	
REQTYP X-Centrex UNE Port With Loop		N	P			N	
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	N	N	P	N		N	
REQTYP Z-Primary Rate ISDN-PRI	N	N	P	N		N	P
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	N	N	P	N		N	

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

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
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						P	
REQTYP B-LNP BSLA-UCL-ND						N	
REQTYP B-LNP BSLA-XDSL						P	
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, Unbundled Copper Loop-Designed (UCL-D)						P	
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						N	
REQTYP B-LNP, xDSL Loops						P	
REQTYP C-INP		N	P			N	
REQTYP C-LNP		P	P			N	
REQTYP E-256 DSL Service	N	N	P	N	P	N	P
REQTYP E-AccuPulse	N	N	P	N	P	N	P
REQTYP E-ISDN-BRI Resale Service	N	N	P	N	P	N	P
REQTYP E-Integrated Solution	N	N	P	N	P	N	P
REQTYP E-Remote Call Forwarding (RCF)	N	N	P	N	P	N	P
REQTYP E-Resale, non-complex	N	N	P	N	N	N	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	N	N	P	N	N	N	P
REQTYP E-Wide Area Transfer Service (WATS)	N	N	P	P	P	N	P
REQTYP F-Port Service	N	N	P			N	
REQTYP J-Directory Listing	N		P		N	N	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	N	N	P	P	P	N	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	N	N	P	N	N	N	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	N	N	P	N	P	N	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 Services (Channelized T1)	N	N	P	N		N	P
REQTYP R-MegaLink Channel Trunks	N	N	P	N		N	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	N	N	P			N	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	N	N	P			N	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 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	N	N	P
REQTYP T-DID Resale	N	N	P	N	N	N	P
REQTYP T-On/Off Premises Extensions	N	N	P	N	N	N	P
REQTYP W-UNE-P/WLP 2-wire DID	N	N	P		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	P		N	N	
REQTYP X-Centrex UNE Port With Loop		N	P			N	
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	N	N	P	N		N	
REQTYP Z-Primary Rate ISDN-PRI	N	N	P	N		N	P
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	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

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. 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.

6. 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.

7. SC2 - Service Center 2

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.

8. 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 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						P	
REQTYP B-LNP BSLA-UCL-ND						N	
REQTYP B-LNP BSLA-XDSL						P	
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, Unbundled Copper Loop-Designed (UCL-D)						P	
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						N	
REQTYP B-LNP, xDSL Loops						P	
REQTYP C-INP		N	P			N	
REQTYP C-LNP		P	P			N	
REQTYP E-256 DSL Service	N	N	P	N	P	N	P
REQTYP E-AccuPulse	N	N	P	N	P	N	P
REQTYP E-ISDN-BRI Resale Service	N	N	P	N	P	N	P
REQTYP E-Integrated Solution	N	N	P	N	P	N	P
REQTYP E-Remote Call Forwarding (RCF)	N	N	P	N	P	N	P
REQTYP E-Resale, non-complex	N	N	P	N	N	N	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	N	N	P	N	N	N	P
REQTYP E-Wide Area Transfer Service (WATS)	N	N	P	P	P	N	P
REQTYP F-Port Service	N	N	P			N	
REQTYP J-Directory Listing	N		P		N	N	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	N	N	P	P	P	N	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	N	N	P	N	N	N	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	N	N	P	N	P	N	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 Services (Channelized T1)	N	N	P	N		N	P
REQTYP R-MegaLink Channel Trunks	N	N	P	N		N	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	N	N	P			N	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	N	N	P			N	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 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	N	N	P
REQTYP T-DID Resale	N	N	P	N	N	N	P
REQTYP T-On/Off Premises Extensions	N	N	P	N	N	N	P
REQTYP W-UNE-P/WLP 2-wire DID	N	N	P		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	P		N	N	
REQTYP X-Centrex UNE Port With Loop		N	P			N	
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	N	N	P	N		N	
REQTYP Z-Primary Rate ISDN-PRI	N	N	P	N		N	P
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	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

9. LACT - Listing Activity Indicator

Identifies the activity involved for this listing request.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	R	C	P	R	P	C	P
REQTYP E-AccuPulse	R	C	P	R	P	C	P
REQTYP E-ISDN-BRI Resale Service	R	C	P	R	P	C	P
REQTYP E-Integrated Solution	R	C	P	R	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	R	C	P	R	P	C	P
REQTYP E-Resale, non-complex	R	C	P	R	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	C	P	R	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	R	C	P	P	P	C	P
REQTYP F-Port Service	R	C	P			C	
REQTYP J-Directory Listing	R		P		R	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	C	P	P	P	R	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	C	P	R	C	R	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	C	P	R	P	R	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 Services (Channelized T1)	R	C	P	R		C	P
REQTYP R-MegaLink Channel Trunks	R	C	P	R		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 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	C	C	P
REQTYP T-DID Resale	R	C	P	R	C	C	P
REQTYP T-On/Off Premises Extensions	R	C	P	R	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	R	C	P		C	C	
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	C	P		C	C	
REQTYP W-UNE-P/WLP PBX	R	C	P		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	R	C	P	R		C	
REQTYP Z-Primary Rate ISDN-PRI	R	C	P	R		C	P
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	C	P	R		C	

VALID ENTRIES:

- N = New Listing
- D = Delete Listing (remove existing listing)
- I = Change Listing (new data to be inserted)
- O = Change Listing (old data to be removed)
- Z = No change to Listing

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Required when the DLNUM field is populated. 2. Prohibited when ELT is A or B. 3. Required when ELT is C. 4. When REQTYP is E (non-complex) or M (non-complex), ACT is V, LNA is G, V, X or W and ELT is C, all listings for the associated TN must be identified with a LACT.

<p>DATA ENTRY CONDITIONS:</p> <ol style="list-style-type: none"> 1. When LACT is populated, the value of Z is prohibited when there is no existing listing for the LTN. 2. When REQTYP is E, F, M, S or T, and LNA is D, LACT must be D and the LTN must match TNS. 3. When REQTYP is E, F, M, S or T, LNA is N and TNS and LTN match, LACT must be N. 4. When ACT is C, LACT must be N, D, I or O. 5. When ACT is T, LACT must be N. 6. When ACT is R, LACT must be N, D, I or O. 7. When REQTYP is B or C and ACT is V, LACT must be N or Z. 8. When ACT is R and the 2nd and 3rd characters of RTY are ML, LACT may not be D.

9. When REQ TYP is not B or C and ACT is V, LACT may not be O or I.
10. When ACT is N, LACT must be N.
11. When LACT is populated, the value of Z is prohibited when REQ TYP is E (non-complex) or M (Switched Combo Bus/Res), ACT is C and the request is changing from a residence to business or business to residence class of service.
12. When REQ TYP is E or M, ACT is V and the class of service is changing from residence to business or business to residence, LACT must be N or D.
13. When REQ TYP is B or C, MI is A and 2nd and 3rd characters of RTY are ML, LACT must be N.
14. When LACT is O, another occurrence of LACT I is required.
15. When LACT is I, another occurrence of LACT O is required.
16. When REQ TYP is J, ACT is R and EUMI is Y, LACT must be N.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

N

10. ALI - Alphanumeric Listing Identifier Code

Identifier assigned to uniquely identify each listing for a main listing number from a customer.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

1. ALI allows for multiple listings for the same ATN from a single customer.
2. When the ALI code is populated, the entry must be unique on each listing. If an ALI code already exists on the CSR, the LSR cannot add the same ALI (using LACT N).
3. ALI must be unique unless the ALI code is associated with LACT of I and O. If the ALI code is paired (LACT I and O), there can only be one pair with the same ALI code.

CONDITIONS:

1. Required when the 2nd and 3rd characters of RTY are AC, AL, AM, AS, CM, CR or SP.
2. Prohibited when the 2nd and 3rd characters of RTY are ML.

DATA ENTRY CONDITIONS:

1. When ALI is populated and LACT is I, a matching ALI code must be populated with a LACT of O.
2. When ALI is populated and LACT is O, a matching ALI code must be populated with a LACT of I.
3. When REQTY = J, ACT = V, and LACT = Z, if ALI is populated on the LSR it must match the ALI on the existing record.
4. When the ALI field is populated, ALI must not be BOX, DNA, FOL, PRE, PLA, LNB, LNR, DST, DEI, DNL, DNO, N, HFX, NFL, OAD, OV, PFX or SFX.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 3

Field Example:

ABC

11. RTY - Record Type

Identifies the type of listing with respect to pricing and tariffs.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						R	
REQTYP B-LNP BSLA-XDSL						P	
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, Unbundled Copper Loop-Designed (UCL-D)						P	
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)						R	
REQTYP B-LNP, xDSL Loops						P	
REQTYP C-INP		R	P			R	
REQTYP C-LNP		P	P			R	
REQTYP E-256 DSL Service	R	R	P	R	P	R	P
REQTYP E-AccuPulse	R	R	P	R	P	R	P
REQTYP E-ISDN-BRI Resale Service	R	R	P	R	P	R	P
REQTYP E-Integrated Solution	R	R	P	R	P	R	P
REQTYP E-Remote Call Forwarding (RCF)	R	R	P	R	P	R	P
REQTYP E-Resale, non-complex	R	R	P	R	R	R	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	R	P	R	R	R	P
REQTYP E-Wide Area Transfer Service (WATS)	R	R	P	P	P	R	P
REQTYP F-Port Service	R	R	P			R	
REQTYP J-Directory Listing	R		P		R	R	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	R	P	P	P	R	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	P	R	R	R	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	R	P	R	P	R	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 Services (Channelized T1)	R	R	P	R		R	P
REQTYP R-MegaLink Channel Trunks	R	R	P	R		R	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	R	P			R	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	R	P			R	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	R	R	P			R	
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	R	R	P			R	
REQTYP T-(PBX) Resale Service	R	R	P	R	R	R	P
REQTYP T-DID Resale	R	R	P	R	R	R	P
REQTYP T-On/Off Premises Extensions	R	R	P	R	R	R	P
REQTYP W-UNE-P/WLP 2-wire DID	R	R	P		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	P		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	R	R	P	R		R	
REQTYP Z-Primary Rate ISDN-PRI	R	R	P	R		R	P
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	R	P	R		R	

VALID ENTRIES:

1st Character (Area)

F = Foreign

L = Local

S = Secondary

2nd and 3rd Characters (Type)

AC = Alternate Call Listing

AL = Additional Listing

AM = Additional Main

AS = Answer Service

CM = Client Main

CR = Cross Reference

ML = Main Listing

SP = Special Text

<p>NOTES:</p> <ol style="list-style-type: none"> For additional information, refer to Southeast Directory Listings RTY & LTY Table in the Table Appendix located in the CLEC Online Website under CLEC Handbook / Select Handbook State / Select Products/Services / Select Directory / Southeast Directory Listings Reference Tables. The Primary Listing appears in the directory covering the exchange from which the service is provided. A secondary Listing (SL) may be furnished in the Directory covering the geographical location of the address, provided that extended area service exists between the two geographical areas. A Secondary Listing (SL) may be furnished for Main Listings and Additional Listings. They may also be furnished in connection with non-listed service. Secondary Listings are not provided in neighborhood, community, or metropolitan small list directories.

4. Client Main Listings are only available on Shared Tenant accounts.
5. When the RTY equals LAM, the service must be Multi-Ring.

DATA ENTRY CONDITIONS:

1. When ACT is N or T, there must be at least one occurrence of RTY with the 2nd and 3rd characters of ML.
2. When ACT is V and MI is A or C, there must be at least one occurrence of RTY with the 2nd and 3rd characters of ML.
3. When ACT is V and MI is B or D, the 2nd and 3rd characters of RTY may not be ML.
4. When the 2nd and 3rd character of NSTN are 11, the 2nd and 3rd characters of RTY may not be ML.
5. When the 1st character of TOS is 2, the 2nd and 3rd characters of RTY may not be SP.
6. When ADI is O, the 2nd and 3rd characters of RTY must be AC, AL, AM, AS, CM, ML or SP.
7. When LTXTY is CR, the 2nd and 3rd characters of RTY must be CR.
8. When LTXTY is SP, the 2nd and 3rd characters of RTY must be SP.
9. When STYC is CI, the 2nd and 3rd characters of RTY may not be CR.
10. When WPP is populated, the 1st character of RTY must be L.
11. When LACT is N, I or O, the 1st character of RTY may not be S.
12. When the 2nd and 3rd characters of RTY are CM, end user STATE may not be LA.
13. When STYC is SI or CI, RTY must be LML, LAC, LAL, LAM, LCM, FAC or FAL.
14. When STYC is SH, RTY must be LML, LAL, LAM, LCM or FAL.
15. When the 2nd and 3rd characters of RTY are AS, end user STATE may not be FL or NC.
16. When REQTYP is J, ACT is R, and EUMI is Y, at least one occurrence of RTY must be LML.
17. When LACT is N, the occurrence of RTY with the 2nd and 3rd characters of ML may not be greater than one.
18. When REQTYP is J, ACT is V and LACT is Z, the RTY must match the RTY on the existing Customer Service Record (CSR).
19. When the 1st character of RTY is F, the 2nd and 3rd characters of RTY must be AC, AL, AS, CR or SP.
20. When the 1st character of RTY is S, the 2nd and 3rd characters of RTY must be AL, AM or ML.
21. When STYC is CI and HS is N, the 2nd and 3rd characters of RTY may not be AC, AS or SP.

Data Characteristics: alpha characters

Field Length (Min-Max): 3 - 3

Field Example:

LML

12. LTY - Listing Type

Identifies the type of listing with respect to publication and Directory Assistance (DA) appearance rules.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	R	C	P	R	P	C	P
REQTYP E-AccuPulse	R	C	P	R	P	C	P
REQTYP E-ISDN-BRI Resale Service	R	C	P	R	P	C	P
REQTYP E-Integrated Solution	R	C	P	R	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	R	C	P	R	C	C	P
REQTYP E-Resale, non-complex	R	C	P	R	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	C	P	R	P	C	P
REQTYP E-Wide Area Transfer Service (WATS)	R	C	P	P	P	C	P
REQTYP F-Port Service	R	C	P			C	
REQTYP J-Directory Listing	R		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	C	P	P	P	R	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	C	P	R	C	R	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	C	P	R	P	R	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 Services (Channelized T1)	R	C	P	R		C	P
REQTYP R-MegaLink Channel Trunks	R	C	P	R		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 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	C	C	P
REQTYP T-DID Resale	R	C	P	R	C	C	P
REQTYP T-On/Off Premises Extensions	R	C	P	R	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	R	C	P		C	C	
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	C	P		C	C	
REQTYP W-UNE-P/WLP PBX	R	C	P		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	R	C	P	R		C	
REQTYP Z-Primary Rate ISDN-PRI	R	C	P	R		C	P
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	C	P	R		C	

VALID ENTRIES:

- 1 = Listed: Appears in DA and Directory
- 2 = Non-Listed: Appears only in DA
- 3 = Non-Published: Does not appear in Directory and telephone number does not appear in DA

NOTE:

For additional information, refer to Southeast Directory Listings RTY & LTY Table in the Table Appendix located in the CLEC Online Website under CLEC Handbook / Select Handbook State / Select Products/Services / Select Directory / Southeast Directory Listings Reference Tables.

CONDITIONS:

- 1. Prohibited when LACT is Z.
- 2. Required when LACT is N or I.

DATA ENTRY CONDITIONS:

- 1. When STYC is CI, SH or SI, LTY must be 1.
- 2. When WPP is populated, LTY may not be 2 or 3.
- 3. When LTXTY is DL, DLB or DLS, LTY may not be 2 or 3.
- 4. A valid entry of 2 is only applicable when RTY is LAL, LAM, LAS, LCM, LML, FAL, FAS, SAM, SAL or SML.
- 5. A valid entry of 3 is only applicable when RTY is LAL, LML, FAL, SAL or SML.

Data Characteristics: numeric character

Field Length (Min-Max): 1 - 1

Field Example:

1

13. EOS - End User's Other Service

Identifies an end user's listed or non-published service.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

- CONDITIONS:**
1. Prohibited when the 1st character of TOS is 4.
 2. Prohibited when LACT is not N or I.
 3. Required when REQTY is E or M, LTY is 3 and FEATURE is NP3.

- DATA ENTRY CONDITIONS:**
1. When EOS is populated, LTY must be 3 and the 2nd and 3rd characters of RTY must be ML.
 2. EOS and ATN must not match.
 3. When EOS is populated, the EOS exchange must match the ATN exchange.
 4. When EOS is populated, the EOS billing name must match the ATN billing name.
 5. When EOS is populated, LNLN and LNFN must be an exact match to the LN, NLST, AL, XL, AML or CML information as found on the EOS Customer Service Record (CSR).
 6. When EOS is populated, the number populated in this field must be for a working main account number.

Data Characteristics: numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

4045551234

14. STYC - Style Code

Identifies whether the listing is a straight line, Straight Line Under (SLU) header, caption header, etc..

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	R	C	P	R	P	C	P
REQTYP E-AccuPulse	R	C	P	R	P	C	P
REQTYP E-ISDN-BRI Resale Service	R	C	P	R	P	C	P
REQTYP E-Integrated Solution	R	C	P	R	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	R	C	P	R	P	C	P
REQTYP E-Resale, non-complex	R	C	P	R	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	C	P	R	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	R	C	P	P	P	C	P
REQTYP F-Port Service	R	C	P			C	
REQTYP J-Directory Listing	R		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	C	P	R	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	C	P	R	P	C	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 Services (Channelized T1)	R	C	P	R		C	P
REQTYP R-MegaLink Channel Trunks	R	C	P	R		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 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	C	C	P
REQTYP T-DID Resale	R	C	P	R	C	C	P
REQTYP T-On/Off Premises Extensions	R	C	P	R	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	R	C	P		C	C	
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	C	P		C	C	
REQTYP W-UNE-P/WLP PBX	R	C	P		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	R	C	P	R		C	
REQTYP Z-Primary Rate ISDN-PRI	R	C	P	R		C	P
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	C	P	R		C	

VALID ENTRIES:

CI = Caption Indent

SH = SLU Header

SI = SLU Indent

SL = Straight Line

NOTES:

- For additional information regarding style codes, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.
- CI (Caption Indent) is a Caption Header or an Indented listing within a Caption listing arrangement.
- SH (SLU Header) is a Straight line listing header of a SLU (Straight Line Under) listing arrangement. The header is the first listing in the SLU arrangement and requires one or more indented listings under the header.
- SI (SLU Indent) is a Straight line listing indented under SLU header, within a SLU arrangement.
- SL (Straight Line Listing) is a given name, telephone number and optional address, or multiple straight line listings (i.e., Designer Extra Line).

CONDITIONS:

- Prohibited when LACT is Z.
- Required when LACT is N, I or O.

DATA ENTRY CONDITION:

When WPP is populated, STYC may not be SI or CI.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

SL

15. TOA - Type of Account

Identifies the type of account for this listing.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	R	C	P	R	P	C	P
REQTYP E-AccuPulse	R	C	P	R	P	C	P
REQTYP E-ISDN-BRI Resale Service	R	C	P	R	P	C	P
REQTYP E-Integrated Solution	R	C	P	R	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	R	C	P	R	P	C	P
REQTYP E-Resale, non-complex	R	C	P	R	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	C	P	R	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	R	C	P	P	P	C	P
REQTYP F-Port Service	R	C	P			C	
REQTYP J-Directory Listing	R		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	C	P	R	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	C	P	R	P	C	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 Services (Channelized T1)	R	C	P	R		C	P
REQTYP R-MegaLink Channel Trunks	R	C	P	R		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 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	C	C	P
REQTYP T-DID Resale	R	C	P	R	C	C	P
REQTYP T-On/Off Premises Extensions	R	C	P	R	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	R	C	P		C	C	
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	C	P		C	C	
REQTYP W-UNE-P/WLP PBX	R	C	P		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	R	C	P	R		C	
REQTYP Z-Primary Rate ISDN-PRI	R	C	P	R		C	P
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	C	P	R		C	

VALID ENTRIES:

B = Business Firm Name

R = Residence

BP = Business Class, Person Name

RP = Residence Class, Business Firm Name

NOTES:

1. This field is used to determine placement in split directories and directory assistance.
2. A Business Personal Name Listing must always contain a surname (Finding Word) and a first name or initial (Subsequent word) (e.g., Public John Q).
3. A Business Firm Name identifies a business listing that does not include a personal name (e.g., Jones Pontiac).
4. A Business Personal Name Listing will appear in both the Business and Residence sections of a split directory.
5. A Business Firm Name Listing will appear in the business section of a split directory.
6. Business services may be entitled to residence class of service (churches, schools, etc.). See state specific tariffs for additional information.
7. Listings for residential services will be formatted as a personal name listing and appear in the residence section of a split directory.
8. Business Firm Name Listings on a Residence class of service will appear in the business section of a split directory (e.g., St. Mary's Church).

CONDITIONS:

1. Required when LACT is N or I.
2. Prohibited when LACT is Z.

DATA ENTRY CONDITIONS:

1. When BRO is populated, TOA must be BP.
2. When WPP is populated, TOA must be R.
3. When LTXTY is DL, DLB or DLS, TOA must be R.
4. The TOA must be R or RP when an LSR request is submitted to change the class of service from business to residence and the 1st character of the TOS is 2.
5. The TOA must be B or BP when an LSR request is submitted to change the class of service from residence to business and the 1st character of the TOS is 1.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

BP

16. DOI - Degree of Indent

Identifies the degree of indentation for this listing.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	R	C	P	R	P	C	P
REQTYP E-AccuPulse	R	C	P	R	P	C	P
REQTYP E-ISDN-BRI Resale Service	R	C	P	R	P	C	P
REQTYP E-Integrated Solution	R	C	P	R	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	R	C	P	R	C	C	P
REQTYP E-Resale, non-complex	R	C	P	R	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	C	P	R	P	C	P
REQTYP E-Wide Area Transfer Service (WATS)	R	C	P	P	P	C	P
REQTYP F-Port Service	R	C	P			C	
REQTYP J-Directory Listing	R		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	C	P	R	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	C	P	R	P	C	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 Services (Channelized T1)	R	C	P	R		C	P
REQTYP R-MegaLink Channel Trunks	R	C	P	R		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 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	C	C	P
REQTYP T-DID Resale	R	C	P	R	C	C	P
REQTYP T-On/Off Premises Extensions	R	C	P	R	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	R	C	P		C	C	
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	C	P		C	C	
REQTYP W-UNE-P/WLP PBX	R	C	P		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	R	C	P	R		C	
REQTYP Z-Primary Rate ISDN-PRI	R	C	P	R		C	P
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	C	P	R		C	

VALID ENTRIES:

0-7

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited when LACT is Z. 2. Required when LACT is N or I.

<p>DATA ENTRY CONDITIONS:</p> <ol style="list-style-type: none"> 1. When LTXTY is AC or ITX, DOI must be greater than 0. 2. When STYC is SL or SH, DOI must be 0. 3. When STYC is SI, DOI must be 1. 4. When DOI is 2 or greater, STYC must be CI. 5. When STYC is CI, DOI must be greater than 0.
--

Data Characteristics: numeric character

Field Length (Min-Max): 1 - 1

Field Example:

1

17. WPP - White Page Products

Identifies information about the white page products, signature listings, personality logo and lines of distinction.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

- DB = Designer Bold
- DBP = Designer Bold Plus
- DS = Designer Script
- DSP = Designer Script Plus

NOTES:

1. Check state specific tariffs for this product availability.
2. A customer listing may have only one of the three print style options (Bold, Bold Plus, Script). Extra line option may be ordered in addition to any of the printing options.

CONDITIONS:

1. Prohibited when the end user STATE is NC.
2. Prohibited when the 1st character of TOS is 1, 3 or 4.
3. Prohibited when LACT is Z.
4. Prohibited when BAN1 equals VOIP.

DATA ENTRY CONDITION:

When the 2nd and 3rd characters of RTY are AC, WPP must not be DBP or DSP.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 3

Field Example:

DB

18. 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.

19. DLNUM - Directory Listing Reference Number

Identifies each listing segment with a unique number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

- Once the DLNUM is generated, it cannot be changed and is retained throughout the request at the PON level.
- When a listing is changing (LACT O & I), different DLNUMs are required for the listing being removed, and the new listing being added.
- The DLNUM is customer assigned.

CONDITION:

Required when any field is populated in the listing control, listing indicator or listing instruction sections.

DATA ENTRY CONDITIONS:

- The values are to be assigned consecutively and must be unique throughout the request at the PON level.
- The DLNUM value must be greater than the previous DLNUM throughout the request at the PON level.

Data Characteristics: numeric characters

Field Length (Min-Max): 4 - 4

Field Example:

0023

20. MTN - Main Telephone Number

Identifies the main listing number of the end user.

NOTE:

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

21. PPTN - Previous Provider Telephone Number

Identifies the end user's previous listed telephone number if the user is changing providers and telephone numbers.

NOTE:

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

22. LTXQTY - Number of Listing Text Segments

Identifies the number of listing text segments on this listing.

NOTE:

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

23. DML - Direct Mail List

Indicates whether this listing is to be omitted from any direct mail lists.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

O = Omit

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Required when the CNO field is populated, unless OCLS is already shown on the listing. 2. Prohibited when LACT is Z.
--

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

O

24. NOSL - No Solicitation Indicator

Identifies that this listing is not to be used for solicitation purposes.

NOTE:

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

25. TMKT - Telemarketing

Indicates that this listing is to be omitted from any telemarketing lists.

NOTE:

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

26. BRO - Business/Residence Placement Override

Identifies an override of the normal placement of business or residence listings.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

B = Place listing only in the business section of directory

R = Place listing only in the residence section of directory

NOTE:
 This field is restricted to a business account (TOA = BP) with a personal name listing.

CONDITIONS:

1. Prohibited when LACT is Z.
2. When BRO is populated, TOA must be BP.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

B

27. ADV - Advance to Directory Indicator

Indicates a request that the listing be advanced to the directory publisher in order to meet a book close.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

Y = Yes

NOTES:

- When SUP=05 and ADV was populated on the initial LSR, no changes are allowed on the DL form.
- This field is used if the end user service will be effective after Business Office Close (BOC) (relating to the publishers closing of directory books), but they have an urgent need to appear in the directory. There is a limited window after BOC when listings can be advanced to the directory. BAPCO AT&T Southeast Advertising and Publishing Company supplies customers with closing and BOC dates.

CONDITIONS:

- Prohibited when the WPP field is populated.
- Prohibited when LXTY is DL, DLB or DLS.
- Prohibited when LACT is Z.

DATA ENTRY CONDITIONS:

- Prohibited when REQTY is J and DDD is not the current date.
- When SUP=5, a change to the value in the ADV field is prohibited.

Data Characteristics: alpha character

Field Length (Min-Max): 1 - 1

Field Example:

Y

28. OCD - Order Completion Date

Identifies the date provisioning 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.

29. STR - Street Address Directory

Identifies whether this listing is to be omitted from the street address (reverse) directory.

NOTE:

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

30. DLNM - Dual Name Listing

Indicates that this listing contains multiple first names and that both should appear in directory assistance.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

Y = Yes

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited when LACT is Z. 2. Prohibited when TOA is BP or RP. 3. Prohibited when the 1st character of TOS is 1, 3 or 4. 4. Prohibited when LNFN does not contain exactly one ampersand (&).
--

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

Y

31. PROF - Professional Identifier

Indicates that this is a professional listing.

NOTE:

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

32. DIRIDL - Directory Identifier

Identifies the directory in which to place the listing.

NOTE:

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

33. DIRNAME - Directory Name

Identifies the name of a directory in which to place the listing.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

1. BAPCO Advertising and Publishing Company will supply customers with the foreign directory name table.
2. Must match BAPCO Foreign Directory Name Table.
3. For additional information regarding case sensitivity, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITIONS:

1. Prohibited when LACT is Z.
2. Required when the 1st character of RTY is F or S and LACT is N or I.

DATA ENTRY CONDITION:

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

Data Characteristics: alpha / special characters

Field Length (Min-Max): 1 - 35

Field Example:
Birmingham, AL

34. DIRSUB - Directory Subsection

Identifies the subsection of a directory in which to place the listing.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		O	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	O	O	P	O	P	C	P
REQTYP E-AccuPulse	O	O	P	O	P	C	P
REQTYP E-ISDN-BRI Resale Service	O	O	P	O	P	C	P
REQTYP E-Integrated Solution	O	O	P	O	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	O	O	P	O	P	C	P
REQTYP E-Resale, non-complex	O	O	P	O	O	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	O	O	P	O	O	C	P
REQTYP E-Wide Area Transfer Service (WATS)	O	O	P	P	P	C	P
REQTYP F-Port Service	O	O	P			C	
REQTYP J-Directory Listing	O		P		O	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	O	O	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	O	O	P	O	O	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	O	O	P	O	P	C	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)	O	O	P	O		C	P
REQTYP R-MegaLink Channel Trunks	O	O	P	O		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	O	O	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	O	O	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	O	O	P			C	
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	O	O	P			C	
REQTYP T-(PBX) Resale Service	O	O	P	O	O	C	P
REQTYP T-DID Resale	O	O	P	O	O	C	P
REQTYP T-On/Off Premises Extensions	O	O	P	O	O	C	P
REQTYP W-UNE-P/WLP 2-wire DID	O	O	P		O	C	
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	O	O	P		O	C	
REQTYP W-UNE-P/WLP PBX	O	O	P		O	C	
REQTYP X-Centrex UNE Port With Loop		O	P			C	
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	O	O	P	O		C	
REQTYP Z-Primary Rate ISDN-PRI	O	O	P	O		C	P
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	O	O	P	O		C	

NOTE:
 BAPCO - AT&T Southeast Advertising and Publishing Company will supply customers with the foreign directory name table, which includes specific town section information.

CONDITION:
 Prohibited when LACT is Z.

DATA ENTRY CONDITION:
 The only valid special characters allowed are the hyphen (-) and comma (,).

Data Characteristics: alpha / special characters

Field Length (Min-Max): 1 - 35

Field Example:
 HOT SPRINGS

35. LID1 - Scoping ZIP

Identifies the ZIP code or postal code that will aid in identifying the directory in which to place the listing.

NOTE:

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

36. LID2 - Additional Scoping Information

Identifies additional descriptive scoping information required to identify the directory in which to place the listing, e.g., Tax Area Rate (TAR) code.

NOTE:

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

37. OMSD - Omit From Secondary Directory

Indicates in which secondary directory or directories this listing is not to appear.

NOTE:

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

38. LTN - Listed Telephone Number

Identifies the telephone number that may be included in the directory and/or quoted in Directory Assistance (DA).

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

- CONDITIONS:**
1. Prohibited when the 2nd and 3rd characters of RTY are CR or SP.
 2. Required when the 2nd and 3rd characters of RTY are not CR or SP.
 3. Required when NSTN contains a stylist number (a number that spells a word).

- DATA ENTRY CONDITIONS:**
1. When NSTN contains a stylist number, LTN must be the NSTN numeric equivalent.
 2. When REQTY is B or C, LTN must match a number on the request.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 10 - 10

Field Example:

2019813500

39. NSTN - Non-Standard Telephone Number

Identifies a telephone number which is not in the standard North American Numbering Plan format, e.g., vanity numbers, Enterprise, 911.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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)	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	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

1. Stylist Listings are permitted for both Residence and Business accounts.
2. Stylist Listings may be published in the directory with a combination of both alpha and numeric versions. Alpha characters will print in upper case.
3. Only the numeric version of a Stylist Listing is available from Directory Assistance.
4. The numeric 0 (zero) may not be substituted for alpha O in Stylist Listings.
5. The numeric 1 may not be substituted for alpha I in Stylist Listings.
6. For the Stylist listings, when both the alpha and numeric versions of the telephone number are printed, one version may include the indented phrase Also Dialed As.
7. Case Sensitivity applies to this field.
8. Additional information concerning case sensitivity can be found on the CLEC Online website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITIONS:

1. Prohibited when LACT is Z.
2. Prohibited when the 2nd and 3rd characters of RTY are AS, CR or SP.

DATA ENTRY CONDITIONS:

1. When NSTN is populated, alpha characters may not be Q or Z.
2. When NSTN is populated and the value is an 11 or 12 alpha/numeric stylist number (i.e., 414 227-HELP), it must equate to a number in the corresponding LTN field. (i.e., LTN = 414 227-4357, NSTN = 414 227-HELP).

3. When NSTN is populated, the 1st three characters must be numeric.
4. When NSTN is populated and the field length is 3 characters, the 2nd and 3rd characters must be 11.
5. When NSTN is populated and the field length is 11 or 12 characters, the value must be alphanumeric.
6. When NSTN is populated and the field length is 11 or 12 characters, end user STATE may not be AL or NC.
7. When NSTN is populated and the field length is 11 or 12 characters, the 4th character must be a space.
8. The only valid special character allowed is the hyphen (-).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 3, 11 or 12

Field Example:

414 227-HELP

40. SHTN - SLU Header Telephone Number

Identifies a telephone number associated with a SLU header.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

CONDITIONS:

1. Required when STYC is SI.
2. Prohibited when LACT is Z.
3. Prohibited when STYC is not SI.

DATA ENTRY CONDITION:

When SHTN is populated and the field length is 3 characters, the 2nd and 3rd characters must be 11.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 or 10

Field Example:

2107771111

911

41. OMTN - Omit Telephone Number

Indicates whether or not a telephone number is to be omitted from Directory Assistance and published directories.

NOTE:

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

42. LTNE - Listing Telephone Number Environment

Identifies the service type associated with the telephone number for this listing.

NOTE:

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

43. LEX - Local Exchange

Indicates the provider's local NPA/NXX.

NOTE:

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

44. DNA - Do Not Abbreviate

Indicates data in supplied fields must not be abbreviated.

NOTE:

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

45. LNPL - Letter Name Placement

Identifies the alphabetic placement of the listing based on the LNLN field.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

L = Letter Placement

<p>NOTES:</p> <ol style="list-style-type: none"> LNPL should be populated when the finding name is an acronym and not a word. When the LNPL field is not populated, listing placement will default to word placement. Letter placement: Directory placement is determined by the first letter indicated in the LNLN field. Word placement: Directory placement is determined by the complete word in the LNLN field. LNLN equals TOPS with letter placement would file as single letters (T O P S). LNLN equals TOPS without letter placement would file as Tops. Both would print as TOPS.

<p>CONDITIONS:</p> <ol style="list-style-type: none"> Prohibited when the PLA field is populated. Prohibited when LACT is Z.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

L

46. LNLN - Listed Name Last

Indicates the first word for business listings or the complete last name for residence listings.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	R	C	P	R	P	C	P
REQTYP E-AccuPulse	R	C	P	R	P	C	P
REQTYP E-ISDN-BRI Resale Service	R	C	P	R	P	C	P
REQTYP E-Integrated Solution	R	C	P	R	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	R	C	P	R	P	C	P
REQTYP E-Resale, non-complex	R	C	P	R	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	R	C	P	R	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	R	C	P	P	P	C	P
REQTYP F-Port Service	R	C	P			C	
REQTYP J-Directory Listing	R		P		R	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	R	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	C	P	R	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	R	C	P	R	P	C	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 Services (Channelized T1)	R	C	P	R		C	P
REQTYP R-MegaLink Channel Trunks	R	C	P	R		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	R	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	R	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 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	C	C	P
REQTYP T-DID Resale	R	C	P	R	C	C	P
REQTYP T-On/Off Premises Extensions	R	C	P	R	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	R	C	P		C	C	
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	R	C	P		C	C	
REQTYP W-UNE-P/WLP PBX	R	C	P		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	R	C	P	R		C	
REQTYP Z-Primary Rate ISDN-PRI	R	C	P	R		C	P
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	R	C	P	R		C	

NOTES:

1. This field should not be populated with all capital letters unless the name indicated in this field represents an acronym, TV station or Radio station.
2. Case Sensitivity applies to this field.
3. Additional information concerning case sensitivity can be found on the CLEC Online website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITIONS:

1. Prohibited when LACT is Z.
2. Required when LACT is N, D, I or O.

DATA ENTRY CONDITIONS:

1. When TOA is R or BP, this field must not be populated with all capital letters.
2. When TOA is R or BP, the only valid characters allowed are alpha or the hyphen (-) and apostrophe (').
3. When TOA is R or BP, the 1st character of LNLN must be alpha or the apostrophe (').
4. When TOA is B or RP, the 1st character of LNLN must be alphanumeric or the apostrophe (').
5. When TOA is R or BP, LNLN must contain at least two alpha characters.
6. When TOA is B or RP, LNLN must contain at least one alphanumeric character.
7. The only valid special characters allowed are the hyphen (-), apostrophe ('), pound sign (#), virgule (/), dollar sign (\$), percent sign (%) and period (.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 50

Field Example:

American

47. LNFN - Listed Name First

Indicates all except the first word for business listings or all of the first name or names and middle name/initials for residence listings.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	

	ACTIVITIES						
	N	C	D	T	R	V	W
<i>REQTYP - Product</i>							
<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	C	C	P
<i>REQTYP T-DID Resale</i>	C	C	P	C	C	C	P
<i>REQTYP T-On/Off Premises Extensions</i>	C	C	P	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>	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	

NOTES:

1. This field should not be populated with all capital letters unless the name indicated in this field represents an acronym, TV station or Radio station.
2. Listed first name is the remainder of a business name or the given name and initial, if desired, of an individual. The optional middle initial should always be separated from the given name or initial by a space.
3. Case Sensitivity applies to this field.
4. For additional information regarding case sensitivity, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITIONS:

1. Required when TOA is R or BP.
2. Prohibited when LACT is Z.

DATA ENTRY CONDITIONS:

1. When TOA is R or BP, LNFN must not be populated with all capital letters, unless they are all single letters separated by single spaces (i. e., Smith, M A, where the LNFN is initials)).
2. When TOA is R or BP, the only valid characters allowed are alphanumeric or the ampersand (&), hyphen (-) or apostrophe (').
3. The only valid special characters allowed are the ampersand (&), hyphen (-), apostrophe ('), pound sign (#), virgule (/), dollar sign (\$), percent sign (%) and period (.).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 100

Field Example:

Mary & John

48. HS - Header Status

Identifies whether the caption or SLU header is new or is a recap of an existing header.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

E = Existing

N = New

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited when LACT is Z. 2. Required when STYC is CI or SI. 3. Prohibited when STYC is SL or SH.

<p>DATA ENTRY CONDITIONS:</p> <ol style="list-style-type: none"> 1. When SO is F and LVL is not populated, HS must be N. 2. When SHTN is populated, HS must not be N. 3. When FAINFO is populated and the LVL is not populated, HS must be E.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

E

49. DES - Designation

Indicates the professional designation phrase of a listing.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

- NOTES:**
1. Designation will print in the white pages of the directory.
 2. Designation will print in lower case letters.
 3. Designation will not print, or affect placement in the yellow page section of the directory.
 4. Not allowed on residence accounts except when the residence telephone number is indented in an arrangement with a business listing.
 5. Case Sensitivity applies to this field.
 6. For additional information regarding case sensitivity, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

- CONDITIONS:**
1. Prohibited when LACT is Z.
 2. Prohibited when the 1st character of TOS is 2, end user STATE is not KY or LA and STYC is not CI or SI.

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 25

Field Example:

PLUMBR

50. TL - Title of Lineage

Indicates a phrase used to designate lineage of a listed person, e.g., Jr, Sr, III, etc..

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		O	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	O	O	P	O	P	C	P
REQTYP E-AccuPulse	O	O	P	O	P	C	P
REQTYP E-ISDN-BRI Resale Service	O	O	P	O	P	C	P
REQTYP E-Integrated Solution	O	O	P	O	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	O	O	P	O	P	C	P
REQTYP E-Resale, non-complex	O	O	P	O	O	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	O	O	P	O	O	C	P
REQTYP E-Wide Area Transfer Service (WATS)	O	O	P	P	P	C	P
REQTYP F-Port Service	O	O	P			C	
REQTYP J-Directory Listing	O		P		O	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	O	O	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	O	O	P	O	O	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	O	O	P	O	P	C	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)	O	O	P	O		C	P
REQTYP R-MegaLink Channel Trunks	O	O	P	O		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	O	O	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	O	O	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	O	O	P			C	
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	O	O	P			C	
REQTYP T-(PBX) Resale Service	O	O	P	O	O	C	P
REQTYP T-DID Resale	O	O	P	O	O	C	P
REQTYP T-On/Off Premises Extensions	O	O	P	O	O	C	P
REQTYP W-UNE-P/WLP 2-wire DID	O	O	P		O	C	
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	O	O	P		O	C	
REQTYP W-UNE-P/WLP PBX	O	O	P		O	C	
REQTYP X-Centrex UNE Port With Loop		O	P			C	
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	O	O	P	O		C	
REQTYP Z-Primary Rate ISDN-PRI	O	O	P	O		C	P
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	O	O	P	O		C	

VALID ENTRIES:

- Jr
- Sr
- 1st
- 2nd
- 3rd
- 4th
- 5th
- II
- III
- IV
- V
- VI
- VII

NOTES:

1. Case Sensitivity applies to this field.
2. For additional information regarding case sensitivity, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITION:

Prohibited when LACT is Z.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 12

Field Example:

Jr

51. TITLE1 - Title of Address 1

Indicates a phrase used to address a listed person, e.g., Mr, Dr, Rev, Ms.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		O	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	O	O	P	O	P	C	P
REQTYP E-AccuPulse	O	O	P	O	P	C	P
REQTYP E-ISDN-BRI Resale Service	O	O	P	O	P	C	P
REQTYP E-Integrated Solution	O	O	P	O	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	O	O	P	O	P	C	P
REQTYP E-Resale, non-complex	O	O	P	O	O	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	O	O	P	O	O	C	P
REQTYP E-Wide Area Transfer Service (WATS)	O	O	P	P	P	C	P
REQTYP F-Port Service	O	O	P			C	
REQTYP J-Directory Listing	O		P		O	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	O	O	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	O	O	P	O	O	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	O	O	P	O	P	C	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)	O	O	P	O		C	P
REQTYP R-MegaLink Channel Trunks	O	O	P	O		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	O	O	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	O	O	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	O	O	P			C	
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	O	O	P			C	
REQTYP T-(PBX) Resale Service	O	O	P	O	O	C	P
REQTYP T-DID Resale	O	O	P	O	O	C	P
REQTYP T-On/Off Premises Extensions	O	O	P	O	O	C	P
REQTYP W-UNE-P/WLP 2-wire DID	O	O	P		O	C	
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	O	O	P		O	C	
REQTYP W-UNE-P/WLP PBX	O	O	P		O	C	
REQTYP X-Centrex UNE Port With Loop		O	P			C	
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	O	O	P	O		C	
REQTYP Z-Primary Rate ISDN-PRI	O	O	P	O		C	P
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	O	O	P	O		C	

- NOTES:**
- For additional information regarding titles, degrees and military titles, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.
 - May also contain academic degree abbreviations, military rank, etc..
 - Used for a listed name, personal name or the first name in a dual name listing.
 - May contain prefixes such as Dr or Mrs.
 - Case Sensitivity applies to this field.
 - For additional information regarding case sensitivity, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITION:
Prohibited when LACT is Z.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 12

Field Example:

Dr

52. TITLE2 - Title of Address 2

Indicates additional phrases used to further identify the individual, e.g., degrees, military rank.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

- For additional information regarding titles, degrees and military titles, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.
- This field is used when a listed name includes more than one title or degree.
- Case Sensitivity applies to this field.
- For additional information regarding case sensitivity, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITIONS:

- Prohibited when LACT is Z.
- Prohibited when the TITLE1 field is not populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 12

Field Example:

USMC Ret

53. TLD - Title of Lineage for Dual Name

Indicates a phrase used to designate lineage for the second name of a dual name listing, e.g., Jr, Sr, III, etc..

NOTE:

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

54. TITLE1D - Title of Address 1 for Dual Name

Indicates a phrase used to address the second name of a dual name listing, e.g., Mr, Dr, Rev, Ms.

NOTE:

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

55. TITLE2D - Title of Address 2 for Dual Name

Indicates additional phrases used to further identify the second name of the dual name listing, e.g., degrees, military rank.

NOTE:

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

56. NICK - Listing Nickname

Indicates the listed person's nickname.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		O	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	O	O	P	O	P	C	P
REQTYP E-AccuPulse	O	O	P	O	P	C	P
REQTYP E-ISDN-BRI Resale Service	O	O	P	O	P	C	P
REQTYP E-Integrated Solution	O	O	P	O	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	O	O	P	O	P	C	P
REQTYP E-Resale, non-complex	O	O	P	O	O	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	O	O	P	O	O	C	P
REQTYP E-Wide Area Transfer Service (WATS)	O	O	P	P	P	C	P
REQTYP F-Port Service	O	O	P			C	
REQTYP J-Directory Listing	O		P		O	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	O	O	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	O	O	P	O	O	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	O	O	P	O	P	C	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)	O	O	P	O		C	P
REQTYP R-MegaLink Channel Trunks	O	O	P	O		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	O	O	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	O	O	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	O	O	P			C	
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	O	O	P			C	
REQTYP T-(PBX) Resale Service	O	O	P	O	O	C	P
REQTYP T-DID Resale	O	O	P	O	O	C	P
REQTYP T-On/Off Premises Extensions	O	O	P	O	O	C	P
REQTYP W-UNE-P/WLP 2-wire DID	O	O	P		O	C	
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	O	O	P		O	C	
REQTYP W-UNE-P/WLP PBX	O	O	P		O	C	
REQTYP X-Centrex UNE Port With Loop		O	P			C	
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	O	O	P	O		C	
REQTYP Z-Primary Rate ISDN-PRI	O	O	P	O		C	P
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	O	O	P	O		C	

NOTES:

1. This field is in addition to the listed name fields (LNLN, LNFN).
2. Nickname is available for Residence and Business service.
3. Nickname listing may be furnished to a business when it is a personal name listing and the person is also known by a nickname.
4. Nicknames appear in the directory enclosed by parenthesis.
5. Case Sensitivity applies to this field.
6. Additional information concerning case sensitivity can be found on the CLEC Online website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITION:

Prohibited when LACT is Z.

DATA ENTRY CONDITION:

When NICK is populated, the value may not contain more than one word or two alpha characters (initials) separated by a space.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 12

Field Example:
Gomer

57. PLA - Place Listing As

Identifies the special filing words that should be used instead of the listed name if the customer wishes to override the normal alphabetizing.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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)	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	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

1. This field is used to specify alphabetical conditioning of a listing when more than one placement could apply, e.g., numerics, hyphens, some abbreviations, roman numerals, etc. For example, 1040 Tax could file as One Zero Forty Tax, Ten Forty Tax, One Zero Four Zero Tax.
2. For additional information regarding case sensitivity, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITIONS:

1. Prohibited when the LNPL field is populated.
2. Prohibited when LACT is Z.
3. Required when LNLN contains numerics.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 150

Field Example:

TEN FORTY TAX SERVICE

58. LTXNUM - Line of Text Reference Number

Identifies each line of information with a unique number.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

- 01
- 02
- 03

NOTES:

1. The LTXNUM is customer assigned.
2. Once the LTXNUM is generated, it cannot be changed and is retained through the completion of the request.

CONDITIONS:

1. Prohibited when LACT is Z.
2. Required when the LTXTY field is populated.

DATA ENTRY CONDITION:

When the LTXNUM field is populated, the first occurrence must be 01 and additional values must be assigned consecutively and must be unique throughout the request at the DLNUM level.

Data Characteristics: numeric characters

Field Length (Min-Max): 2 - 2

Field Example:

02

59. LTTY - Listing Text Type

Identifies the type of associated text that will appear in the directory to assist the end user.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

- AC = Alternate Call
- CR = Cross Reference
- DL = Designer Extra Line
- DLB = Designer Extra Line Bold
- DLS = Designer Extra Line Script
- ITX = Indent Text
- OP = Other Predefined Phrase
- SP = Special Text
- TT = TT Text

CONDITIONS:

1. Prohibited when LACT is Z.
2. Required when STYC is CI or SI.
3. Required when the LTXNUM field is populated.

DATA ENTRY CONDITIONS:

1. LTXTY may appear up 3 times per DLNUM.
2. When LPHRASE and LTEXT are populated, LTXTY must be populated with ITX, OP or TT.
3. When LTXTY is populated and the end user STATE is NC, LTXTY may not be DL, DLB or DLS.
4. When the 2nd and 3rd characters of RTY are CR, LTXTY must be CR.
5. When the 2nd and 3rd characters of RTY are SP, LTXTY must be SP.
6. When LTXTY is populated and the 2nd and 3rd characters of RTY are AC, LTXTY must be AC.

7. When LTXTY is populated and STYC is CI, LTXTY may not be CR, DL, DLB or DLS.
8. When LTXTY is populated and STYC is SI, LTXTY may not be only TT and/or OP. (The listing must have indented text or an indented address.).
9. When LTXTY is populated, the value of ITX is only valid when DOI is greater than zero.
10. When LTXTY is populated and the request is VoIP, LTXTY must be AC, CR, TT, OP, SP or ITX.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 -3

Field Example:

ITX

60. LPHRASE - Listing Phrase

Identifies a predefined phrase associated with a listing.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

- 5 = Toll Free-Dial '1' & Then
- 15 = Toll Free-Dial '0' & Then
- 20 = Toll Free-Dial Access Code & Then
- 25 = Charges Will Apply-Dial '1' & Then ('900 numbers')
- 33 = No Charge Dial '1' &
- 35 = No Charge for Call Dialed Direct To This Number from (Exchange Name)
- 45 = TDD & Voice
- 50 = TDD Only
- 65 = (City) Tel No
- 67 = Charges Apply-Dial '1' and Then
- 73 = Charges Will Apply
- 75 = Charges Will Apply Dial
- 77 = Toll & Service Charges Apply
- 85 = At The Tone Dial ---
- 90 = Ask Base Operator for ---
- 95 = At the Beep Enter Call Back Number
- 103 = (s % See Customer Guide Pages concerning the use of the telephone equip at this no.)
- 107 = (s % See Customer Guide Pages concerning the use of the telephone equip at this no.)

NOTE:

Use this field to indicate the listing set up code (LSC) associated with descriptive informative text that will appear in the directory or directory assistance.

CONDITIONS:

1. Required when LTXTY is TT or OP.
2. Prohibited when LACT is Z.

3. Prohibited when the LTEXT field is populated.

DATA ENTRY CONDITIONS:

1. When LTXTY is TT, LPHRASE must be 45 or 50.
2. When LTXTY is OP, LPHRASE may not be 45 or 50.
3. When end user STATE is not GA or NC, LPHRASE may not be 103 or 107.
4. When the 1st character of TOS is 3, LPHRASE may not be 103.
5. When the 1st character of TOS is not 3, LPHRASE may not be 107.
6. When more than one LPHRASE is populated within an LTXNUM group, additional values must be in increasing numerical sequence.
7. When end user STATE is not FL, LPHRASE must not be 33.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 3

Field Example:

5

61. LTEXT - Line of Text

Identifies the descriptive or informative text that will appear in the directory to assist the end user.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

1. When the LXTY field is populated with ITX, and the LTEXT field is blank, the listed address will be indented.
2. Descriptive or Informative Listing Text associated with entry indicated in the LXTY field.
3. Case Sensitivity applies to this field.
4. For additional information regarding case sensitivity, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITIONS:

1. Prohibited when LACT is Z.
2. Required when LXTY is AC, CR, SP, DL, DLB or DLS.
3. Required when LXTY is ITX and STYC is not CI.
4. Prohibited when the LPHRASE field is populated.

DATA ENTRY CONDITIONS:

1. When LXTY is CR, the first word populated in this field must be See.
2. When the 2nd and 3rd characters of RTY are SP, LTEXT must not be greater than 90 characters.
3. The only special characters not allowed are the asterisk (*), comma (,), double hyphens (--), parenthesis (()), at sign (@) and semi-colon (;).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 250

Field Example:

Call between 9 and 5

62. SO - Sequence Override

Identifies that normal sequencing for the indent should be overridden.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		O	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	O	O	P	O	P	C	P
REQTYP E-AccuPulse	O	O	P	O	P	C	P
REQTYP E-ISDN-BRI Resale Service	O	O	P	O	P	C	P
REQTYP E-Integrated Solution	O	O	P	O	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	O	O	P	O	P	C	P
REQTYP E-Resale, non-complex	O	O	P	O	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	O	O	P	O	O	C	P
REQTYP E-Wide Area Transfer Service (WATS)	O	O	P	P	P	C	P
REQTYP F-Port Service	O	O	P			C	
REQTYP J-Directory Listing	O		P		O	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	O	O	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	O	O	P	O	O	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	O	O	P	O	P	C	P
REQTYP P-Centrex Service		O	P	O		C	P
REQTYP P-ESSX Service		O	P	P		P	P
REQTYP P-MultiServ/MultiServ PLUS		C	P	P		C	P
REQTYP R-MegaLink Channel Services (Channelized T1)	O	O	P	O		C	P
REQTYP R-MegaLink Channel Trunks	O	O	P	O		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	O	O	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	O	O	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port (DS1 service)	O	O	P			C	
REQTYP S-UNE-P/WLP 4-Wire DS1 Loop with Channelization with Port -Trunk Service	O	O	P			C	
REQTYP T-(PBX) Resale Service	O	O	P	O	O	C	P
REQTYP T-DID Resale	O	O	P	O	O	C	P
REQTYP T-On/Off Premises Extensions	O	O	P	O	O	C	P
REQTYP W-UNE-P/WLP 2-wire DID	O	O	P		O	C	
REQTYP W-UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	O	O	P		O	C	
REQTYP W-UNE-P/WLP PBX	O	O	P		O	C	
REQTYP X-Centrex UNE Port With Loop		O	P			C	
REQTYP Y-4-Wire ISDN-Primary Rate (PRI) Digital Loop and Port Combination	O	O	P	O		C	
REQTYP Z-Primary Rate ISDN-PRI	O	O	P	O		C	P
REQTYP 2-UNE-P/WLP 4-wire ISDN DS1 PRI Port	O	O	P	O		C	

VALID ENTRIES:

A = File After

F = File First

NOTES:

1. This field appears in the Listing Instruction Section of the manual form and 21-State XML.
2. In most cases normal sequencing is alphabetic.

CONDITION:

Prohibited when LACT is Z.

DATA ENTRY CONDITIONS:

1. When STYC is SI, SO must be A.
2. When HS is N, SO may not be A.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

62a. SO - Sequence Override

Identifies that normal sequencing for the indent should be overridden.

NOTES:

1. This field is not used by AT&T Southeast at this time.
2. This field appears in the Caption/SLU Indent Section of the manual form and 21-State XML.

63. FAINFO - File After Information

Identifies the information that the indent will follow within the caption set or SLU set at the same degree of indent.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

1. This field appears in the Listing Instruction Section of the manual form and 21-State XML.
2. This field may be used to indicate: recapped text when irregular placement for an indented listing or a new caption sub-header is desired; recapped address when irregular placement for an indented listing, a new caption sub-header or existing caption sub-header is desired.
3. This may be text, or where no text is present, the indent address.
4. Case Sensitivity applies to this field.
5. For additional information regarding case sensitivity, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITIONS:

1. Required when SO is A.
2. Prohibited when SO is not A.
3. Prohibited when LACT is Z.

DATA ENTRY CONDITION:

The only valid special characters allowed are the ampersand (&), hyphen (-), apostrophe ('), pound sign (#), virgule (/), colon (:), dollar sign (\$) and percent sign (%).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 100

Field Example:

Billing Department - -

63a. FAINFO - File After Information

Identifies the information that the indent will follow within the caption set or SLU set at the same degree of indent.

NOTES:

1. This field is not used by AT&T Southeast at this time.
2. This field appears in the Caption/SLU Indent Section of the manual form and 21-State XML.

64. FATN - File After Telephone Number

Identifies a telephone number on the file after indent.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTE:
 This field appears in the Listing Instruction Section of the manual form and 21-State XML.

- CONDITIONS:**
1. Prohibited when LACT is Z.
 2. Prohibited when the FAINFO field is not populated.
 3. Required when STYC is SI and SO is A.

- DATA ENTRY CONDITIONS:**
1. When FATN is populated and the field length is 3, the value must be numeric.
 2. When FATN is populated and the field length is 3 characters, the 2nd and 3rd characters must be 11.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 3 or 10

Field Example:

9258233000

64a. FATN - File After Telephone Number

Identifies a telephone number on the file after indent.

NOTES:

1. This field is not used by AT&T Southeast at this time.
2. This field appears in the Caption/SLU Indent Section of the manual form and 21-State XML.

65. ACA - Alternate Call Authorization

Indicates authorization has been obtained to list the alternate call number, when the requester is not the Local Service Provider owning the telephone number listing.

NOTE:

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

66. ADI - Address Indicator

Identifies that listing address elements should be omitted from Directory Assistance (DA) and published directories.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

O = Omit

CONDITIONS:	
1.	Prohibited when the LAPR, LANO, LASF, LASD, LASN, LATH, LASS, LALOC or LAST fields are populated.
2.	Prohibited when the 1st character of RTY is F and the end user STATE is GA.
3.	Prohibited when the 1st character of TOS is 1 or 3, the 4th character of TOS is R, and the end user STATE is GA.
4.	Prohibited when the 2nd & 3rd characters of RTY are CR.
5.	Prohibited when LACT is Z.
6.	Prohibited when STYC is CI and the LTEXT field is not populated.
7.	Required when the CNO field is populated, unless the listed address has already been omitted, and except when the ACT=D.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

O

67. LAPR - Listed Address Number Prefix

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

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

- Case Sensitivity applies to this field.
- For additional information regarding case sensitivity, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITIONS:

- Prohibited when the LANO field is not populated.
- Prohibited when LACT is Z.
- Prohibited when the ADI field is populated.
- Prohibited when the 2nd and 3rd characters of RTY are CR.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 6

Field Example:

25W

68. LANO - Listed Address Number

Identifies the number of the listed address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

1. Case Sensitivity applies to this field.
2. For additional information regarding case sensitivity, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITIONS:

1. Prohibited when the LASN field is not populated.
2. Prohibited when LACT is Z.
3. Prohibited when the 2nd and 3rd characters of RTY are CR.
4. Prohibited when the ADI field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

450

69. LASF - Listed Address Number Suffix

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

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

- Case Sensitivity applies to this field.
- For additional information regarding case sensitivity, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITIONS:

- Prohibited when the LANO field is not populated.
- Prohibited when LACT is Z.
- Prohibited when the 2nd and 3rd characters of RTY are CR.
- Prohibited when the ADI field is populated.

DATA ENTRY CONDITION:

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

70. LASD - Listed Address Street Directional Prefix

Identifies the street directional prefix for the listed address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

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

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited when the LASN field is not populated. 2. Prohibited when LACT is Z. 3. Prohibited when the 2nd and 3rd characters of RTY are CR. 4. Prohibited when the ADI field is populated.
--

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

SW

71. LASN - Listed Address Street Name

Identifies the street name of the listed address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

	ACTIVITIES						
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>
<i>REQTYP - Product</i>							
<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	C	C	P
<i>REQTYP T-DID Resale</i>	C	C	P	C	C	C	P
<i>REQTYP T-On/Off Premises Extensions</i>	C	C	P	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>	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	

NOTES:

1. This field may be used for a descriptive address, such as the name of a shopping center, or the name of a building.
2. Case Sensitivity applies to this field.
3. For additional information regarding case sensitivity, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITIONS:

1. Prohibited when LACT is Z.
2. Prohibited when the ADI field is populated.
3. Prohibited when the 2nd and 3rd characters of RTY are CR.
4. Required when LACT is N, RTY is LML and the LALOC and ADI fields are not populated.
5. Required when the 2nd and 3rd characters of RTY are AC, AL, AM or CM, STYC is CI, LACT is N or I, and the ADI and LALOC fields are not populated.

DATA ENTRY CONDITIONS:

1. When the LASN field is populated and is greater than one character in length, LASN must not contain all capital letters.
2. When LASN is populated with an ampersand (&), a space must be populated before and after the ampersand.
3. When LASN is populated with an ampersand (&), an alphanumeric character, ampersand, apostrophe (') or hyphen (-) must be populated before and after the space surrounding the ampersand.

4. When LASN is populated with an ampersand (&), two consecutive spaces may not be populated before or after the ampersand.
5. When LASN is populated with a hyphen (-), an alphanumeric character or apostrophe (') must be populated before and after the hyphen.
6. When LASN is populated with an apostrophe ('), an alphanumeric, hyphen (-) or space must be populated before and after the apostrophe.
7. When LASN is populated, the last character may not be an apostrophe (').
8. The only valid special characters allowed are the ampersand (&), hyphen (-), and apostrophe (').

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 60

Field Example:

Camino Ramon

72. LATH - Listed Address Street Type

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

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

1. Case Sensitivity applies to this field.
2. For additional information regarding case sensitivity, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITIONS:

1. Prohibited when the LASN field is not populated.
2. Prohibited when LACT is Z.
3. Prohibited when the 2nd and 3rd characters of RTY are CR.
4. Prohibited when the ADI field is populated.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

Ln

73. LASS - Listed Address Street Directional Suffix

Identifies the street directional suffix for the listed address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

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

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited when the LASN field is not populated. 2. Prohibited when LACT is Z. 3. Prohibited when the ADI field is populated. 4. Prohibited when the 2nd and 3rd characters of RTY are CR.
--

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:

NW

74. LALO - Listed Address Location

Identifies additional location information about the listed address such as an apartment number, floor, room, suite, etc..

NOTE:

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

75. LALOC - Listed Address Locality

Identifies the locality or community to be listed.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

1. A published address may contain only a community name. Use this field to indicate the community name to be listed.
2. Case Sensitivity applies to this field.
3. For additional information regarding case sensitivity, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITIONS:

1. Prohibited when LACT is Z.
2. Required when RTY is FAC, FAL or FSP and the end user STATE is GA.
3. Required when RTY is FAC, FAL or FSP, the ADI field is not populated and the end user STATE is not GA.
4. Prohibited when the ADI field is populated.
5. Prohibited when the 2nd and 3rd characters of RTY are CR.

DATA ENTRY CONDITIONS:

1. When LALOC is populated and the field length is greater than 3 characters or the field length is 2 or 3 characters including a space, the value may not be populated with all capital letters.
2. When LALOC is populated, the 1st character must be alphanumeric.
3. When LALOC is populated with 2 characters, the value must be populated with all capital letters.
4. When LALOC is populated with a hyphen (-), an alphanumeric character or apostrophe (') must be populated before and after the hyphen.

5. When LALOC is populated with an apostrophe ('), an alphanumeric character, hyphen (-) or space must be populated before and after the apostrophe.
6. The only valid special characters allowed are the hyphen (-) and apostrophe (').

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 2 - 32

Field Example:

Decatur

76. LAST - Listed Address State/Province

Identifies the abbreviation for the state/province of the listed address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

1. Case Sensitivity applies to this field.
2. For additional information regarding case sensitivity, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITIONS:

1. Prohibited when the ADI field is populated.
2. Prohibited when the 2nd and 3rd characters of RTY are CR.
3. Prohibited when LACT is Z.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

CA

77. LAZC - Listed Address ZIP/Postal Code

Identifies the ZIP code, ZIP code + extension or postal code of the listed address.

NOTE:

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

78. LVL - Level of Indent

Identifies the degree of indent of the prior level.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

1 - 6

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited when LACT is Z. 2. Required when DOI is 2 or greater. 3. Prohibited when STYC is SI, SL or SH. 4. Required when the PLS field is populated.
--

<p>DATA ENTRY CONDITIONS:</p> <ol style="list-style-type: none"> 1. When LVL is populated, the value must not be greater than or equal to the DOI value. 2. When LVL is populated, the first LVL must be 1 and additional values are to be assigned consecutively and must be unique at the DLNUM level. 3. When LVL is populated, an LVL entry must be made for each DOI value.
--

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 1

Field Example:

2

79. PLS - Prior Level Status

Identifies whether the level is new or is a recap of an existing indent or caption sub-header supplied to define placement within the caption set.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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)	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	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

E = Existing caption indent, SLU header, SLU indent, caption sub-header or caption header
 N = New caption, sub-header or caption header

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Required when the LVL field value does not match the DOI field value. 2. Required when the PLINFO field is populated. 3. Prohibited when STYC is SL or SH. 4. Prohibited when LACT is Z.
--

<p>DATA ENTRY CONDITIONS:</p> <ol style="list-style-type: none"> 1. When PLTN is populated, PLS may not be N. 2. When PLSO is F, PLS must be N.
--

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

E

80. PLINFO - Prior Level Information

Identifies the information at this level of a caption sub-header, caption indent or SLU indent.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

1. This may be text, or where no text is present, the indent address.
2. Use this field to indicate new or recapped caption sub-header text, caption indent or address information.
3. Case Sensitivity applies to this field.
4. For additional information regarding case sensitivity, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITIONS:

1. Required when the LVL field is populated.
2. Prohibited when LACT is Z.
3. Prohibited when STYC is SI.

DATA ENTRY CONDITION:

The only special characters not allowed are the asterisk (*), comma (,), double hyphens (--), parenthesis (()), at sign (@) and semi-colon (;).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 100

Field Example:
125 Main Walnut Grove

81. PLTN - Prior Level Telephone Number

Identifies a telephone number associated with the prior level.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

1. Case Sensitivity applies to this field.
2. Additional information concerning case sensitivity can be found on the CLEC Online website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITIONS:

1. Prohibited when LACT is Z.
2. Prohibited when the PLINFO field is not populated.
3. Prohibited when STYC is not CI or SI.
4. Prohibited when STYC is CI, PLSO is F and the PLINFO field is populated.

DATA ENTRY CONDITION:

When PLTN is populated and the field length is 3 characters, the 2nd and 3rd characters must be 11.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 or 10

Field Example:
9258233000

82. PLSO - Prior Level Sequence Override

Identifies that normal sequencing should be overridden for a new caption sub-header.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

A = File After

F = File First

<p>CONDITION:</p> <p>Prohibited when LACT is Z.</p>
--

<p>DATA ENTRY CONDITIONS:</p> <ol style="list-style-type: none"> When PLS is E, PLSO may not be F. When HS is N, PLSO may not be A. When SO is A, PLSO may not be A. Only one occurrence of PLSO A is allowed per DLNUM.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

A

83. PLFAINFO - Prior Level File After Information

Identifies the information that the new caption sub-header will follow within the caption set at the same degree of indent.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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)	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	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

CONDITIONS:

1. Required when PLSO is A.
2. Prohibited when PLSO is not A.
3. Prohibited when LACT is Z.

DATA ENTRY CONDITION:

The only valid special characters allowed are the hyphen (-), ampersand (&), apostrophe ('), pound sign (#), virgule (/), colon (:), dollar sign (\$) and percent sign (%).

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 100

Field Example:
Billing Department --

84. PLFATN - Prior Level File After Telephone Number

Identifies a telephone number on the file after indent for the prior level.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

CONDITIONS:

1. Prohibited when LACT is Z.
2. Prohibited when the PLFAINFO field is not populated.

DATA ENTRY CONDITION:

When PLFATN is populated and the field length is 3 characters, the 2nd and 3rd characters must be 11.

Data Characteristics: numeric characters

Field Length (Min-Max): 3 or 10

Field Example:

2107771111

85. DACT - Delivery Activity

Identifies the delivery activity for this request.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	P	P	P	P	P	P	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

N = New Delivery

NOTES:

1. When the DACT field is not populated ACT = N or T, then the directory delivery name and address will default from the fields on the EU form for end user name and service address.
2. When ACT = V, and when an N order will be generated, and the existing directory delivery address on the customer record is not fully formatted, and the service address is not unnumbered, the name will default from the EU form and the address will default from the existing end user service address. (Example: Partial migration to a new account).
3. When ACT = V, and a C order will be generated, and the existing directory delivery address on the customer record is not fully formatted, and the service address is not unnumbered, the name will default from the EU form and the address will default from the existing end user service address. (Example: Full migration to a new account).
4. When REQTYTYP = J and ACT=R and EUMI is populated and DACT is not populated, the directory delivery name and address will default from the fields on the EU form for the end user name and service address.

CONDITIONS:

1. Prohibited when the CC or the NNSP field is populated with a wireless OCN.
2. Required when any other field in the Delivery Address/Information section is populated.
3. Prohibited when the 4th character of the TOS is R.
4. DACT is required when ACT=V and an N order will be generated, when the service address is unnumbered.(Example: Partial migration to a new account).

5. DACT is required when ACT=V and a C order will be generated, when the existing directory delivery address on the customer record is not fully formatted, and the service address is unnumbered.(Example: Full migration to a new account).

DATA ENTRY CONDITION:

Only one occurrence of DACT is allowed for the LSR.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

N

86. DATY - Delivery Address Type

Identifies a delivery address segment as being valid for hand delivery, postal delivery or both.

NOTE:

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

87. 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
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTE:
Name in this field is not intended to be used for directory listings or directory assistance.

- CONDITIONS:**
1. Required when the DDASN field is populated.
 2. Prohibited when the CC or the NNSP field is populated with a wireless OCN.

DATA ENTRY CONDITION:
The only valid special characters allowed are the ampersand (&), hyphen (-), apostrophe (') and pound sign (#).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 25

Field Example:
LUCY BROWN

88. DDAPR - Delivery Address Number Prefix

Identifies the prefix for the address number of the directory delivery address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

- CONDITIONS:**
1. Prohibited when the DDANO field is not populated.
 2. Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 6

Field Example:
25W

89. DDANO - Delivery Address Number

Identifies the number of the directory delivery address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

	ACTIVITIES						
	<i>N</i>	<i>C</i>	<i>D</i>	<i>T</i>	<i>R</i>	<i>V</i>	<i>W</i>
<i>REQTYP - Product</i>							
<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	C	C	P
<i>REQTYP T-DID Resale</i>	C	C	P	C	C	C	P
<i>REQTYP T-On/Off Premises Extensions</i>	C	C	P	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>	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	

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited when the DDASN field is not populated. 2. Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

450

90. DDASF - Delivery Address Number Suffix

Identifies the suffix for the address number of the directory delivery address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

CONDITIONS:

1. Prohibited when the DDANO field is not populated.
2. Prohibited when the CC or the NNSP field is populated with a wireless OCN.

DATA ENTRY CONDITION:

The only valid special character allowed is the virgule (/).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 5

Field Example:

1/2

91. DDASD - Delivery Address Street Directional Prefix

Identifies the street directional prefix for the directory delivery address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

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

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited when the DDASN field is not populated. 2. Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:
NE

92. DDASN - Delivery Address Street Name

Identifies the street name of the directory delivery address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

CONDITIONS:

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

DATA ENTRY CONDITION:

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

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 60

Field Example:
CAMINO RAMON

93. DDATH - Delivery Address Street Type

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

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

- CONDITIONS:**
1. Prohibited when the DDASN field is not populated.
 2. Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 7

Field Example:

LN

94. DDASS - Delivery Address Street Directional Suffix

Identifies the street directional suffix for the directory delivery address.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	C	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	P	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

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

<p>CONDITIONS:</p> <ol style="list-style-type: none"> 1. Prohibited when the DDASN field is not populated. 2. Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 2

Field Example:
NW

95. 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
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

BLDG = Building

PIER = Pier

WNG = Wing

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 DDASN field is not populated.
2. Required when the LV1 field is populated.
3. Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

BLDG

96. 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
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

- 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.
- 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:

- Required when the LD1 field is populated.
- Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

12

97. 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
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

FLR = Floor

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 DDASN field is not populated.
2. Required when the LV2 field is populated.
3. Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

FLR

98. LV2 - Location Value 2

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

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

- 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.
- 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:

- Required when the LD2 field is populated.
- Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

2

99. 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
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

APT = Apartment

LOT = Lot

RM = Room

SLIP = Slip

SUIT = Suite

UNIT = Unit

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 DDASN field is not populated.
2. Required when the LV3 field is populated.
3. Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 4

Field Example:

SUIT

100. 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
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

- 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.
- 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:

- Required when the LD3 field is populated.
- Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Data Characteristics: alpha / numeric characters

Field Length (Min-Max): 1 - 10

Field Example:

23A

101. 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
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

1. This field is used to further identify a physical location when no address is available and the directory will be hand delivered.
2. Any type of location information other than the data in the LD1, LD2 or LD3 fields should be entered in this field.
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.

CONDITIONS:

1. Prohibited when the DDASN field is not populated.
2. Prohibited when the CC or the NNSP field is populated with a wireless OCN.

DATA ENTRY CONDITION:

The only valid special characters allowed are the ampersand (&), hyphen (-), apostrophe (') and pound sign (#).

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 50

Field Example:
TRAILER BEHIND GAS STATION NEXT TO POST OFFICE

102. CITY - City

Identifies the city, village, township, etc..

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

1. The community name must be spelled in full.
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 DACT is N.
2. Prohibited when the CC or the NNSP field is populated with a wireless OCN.

DATA ENTRY CONDITION:

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

Data Characteristics: alpha / numeric / special characters

Field Length (Min-Max): 1 - 32

Field Example:
LIVINGSTON

103. 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
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

1. Recommended abbreviations are contained in the United States Postal Service Publication 28, Postal Addressing Standards.
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 DACT is N.
2. Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Data Characteristics: alpha characters

Field Length (Min-Max): 2 - 2

Field Example:

GA

104. 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
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	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 DACT is N.
 2. Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Data Characteristics: numeric characters

Field Length (Min-Max): 5 - 5

Field Example:

94583

105. DIRQTY - Number of Directory Type Segments

Identifies the number of directory type segments in the Delivery Address Information Section.

NOTE:

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

106. DIRTYP - Directory ID Type

Identifies the type of directory (e.g., white pages, yellow pages) to be delivered.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

VALID ENTRIES:

- W = White Pages
- Y = Yellow Pages
- B = Combined Book
- O = All Primary Books

NOTES:

1. Combined books are telephone directories with both white and yellow pages combined into one book.
2. Primary directories consist of all local area, entitlement telephone directories. Entitlement is determined by the RSAG validation service address.

CONDITIONS:

1. Required when the DIRQTYA or DIRQTYNC field is populated.
2. Prohibited when the CC or the NNSP field is populated with a wireless OCN.

DATA ENTRY CONDITIONS:

1. Duplicate values in the DIRTYP field are not allowed per LSR.
2. Up to three occurrences of DIRTYP are allowed.
3. When DIRTYP is O and DIRQTYA or DIRQTYNC is 0, other occurrences of DIRTYP are not allowed.

Data Characteristics: alpha characters

Field Length (Min-Max): 1 - 1

Field Example:

W

107. DIRQTYA - Number of Directories for Annual Delivery

Identifies the number of directories to be delivered on an annual basis.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

1. For new accounts, if this field is not populated, directory delivery quantity will default to 1 per business access line or per residence account.
2. For existing or migrating accounts, if this field is not populated, directory delivery quantity will remain the same.

CONDITIONS:

1. Prohibited when the DIRTYP is not populated.
2. Required when the DIRQTYNC field is not populated and the DIRTYP field is populated.
3. Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 4

Field Example:

2

108. DIRQTYNC - Number of Directories Delivered on New Connect

Identifies the number of directories to be delivered at the time of a new connect.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTE:

If this field is not populated, no additional directories will be delivered at the time of the conversion and the end user will be placed on the normal annual delivery schedule.

- CONDITIONS:**
1. Prohibited when the DIRTYP field is not populated.
 2. Required when the DIRQTYA field is not populated and the DIRTYP field is populated.
 3. Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Data Characteristics: numeric characters

Field Length (Min-Max): 1 - 4

Field Example:

1

109. DIRID - Delivery ID for Directory Delivery

Identifies the directory code of the book to be delivered.

NOTE:

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

110. DIRDEL - Directory Delivery Name

Identifies the name of a directory that a customer is requesting.

NOTE:

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

111. EA - Existing Advertising

Identifies the end user's advertising status.

NOTE:

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

112. ADVCONT - Advertising Contact

Identifies the name of the person to contact to discuss the advertising.

NOTE:

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

113. ADVCONT TN - Advertising Contact Telephone Number

Identifies the telephone number of the advertising contact, including an extension if applicable.

NOTE:

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

114. SIC - Standard Industry Classification

Identifies the primary function of an end user's business.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

1. The codes are established by the U. S. Government.
2. The Standard Industry Classification codes are assigned to businesses as it relates to their type of primary business involvement.
3. The SIC code is associated with specific yellow page heading codes and is provided by BAPCO-AT&T Southeast Advertising and Publishing Company.

CONDITIONS:

1. Required when REQTYTYP is B or C, the 1st character of TOS is 1, 3 or 4 and MI is A or C.
2. Required when the REQTYTYP is not B or C, the 1st character of TOS is 1, 3 or 4, ACT is N or T, or ACT is V and MI is A or C.
3. Prohibited when the 1st character of TOS is 2 and the end user STATE is not KY or LA.
4. Required when changing from Residence class of service to Business Class of Service and the ACT is C or R and the 1st character of the TOS is 1.
5. Prohibited when LTN is a toll free number.

DATA ENTRY CONDITIONS:

1. Only one SIC allowed per account and is not repeatable.
2. When the 1st character of TOS is 1 or 3, SIC must be 4 characters in length.
3. When the 1st character of TOS is 4, SIC must be 5 characters in length.

Data Characteristics: numeric characters

Field Length (Min-Max): 4 - 5

Field Example:

8437

115. YPH - Yellow Page Heading Code

Identifies the code for the heading under which a listing will appear in the yellow pages.

NOTES:

1. This field is not used by AT&T Southeast at this time.
2. This field appears in the Advertising Section of the manual form and 21-State XML.

115a. YPH - Yellow Page Heading Code

Identifies the code for the heading under which a listing will appear in the yellow pages.

USAGE: This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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						P	
REQTYP B-LNP BSLA-UCL-ND						C	
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, 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		C	P			C	
REQTYP C-LNP		P	P			C	
REQTYP E-256 DSL Service	C	C	P	C	P	C	P
REQTYP E-AccuPulse	C	C	P	C	P	C	P
REQTYP E-ISDN-BRI Resale Service	C	C	P	C	P	C	P
REQTYP E-Integrated Solution	C	C	P	C	P	C	P
REQTYP E-Remote Call Forwarding (RCF)	C	C	P	C	P	C	P
REQTYP E-Resale, non-complex	C	C	P	C	C	C	P
REQTYP E-UNISERV UAN / CSA / ANI LATAWIDE	C	C	P	C	C	C	P
REQTYP E-Wide Area Transfer Service (WATS)	C	C	P	P	P	C	P
REQTYP F-Port Service	C	C	P			C	
REQTYP J-Directory Listing	C		P		C	C	P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	C	C	P	P	P	C	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	C	C	P	C	C	C	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	C	C	P	C	P	C	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	P	C		C	P
REQTYP S-UNE-P/WLP (DDITS)-DS1 Service	C	C	P			C	
REQTYP S-UNE-P/WLP (DDITS)-Trunk Service	C	C	P			C	

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
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	P			C	
REQTYP T-(PBX) Resale Service	C	C	P	C	C	C	P
REQTYP T-DID Resale	C	C	P	C	C	C	P
REQTYP T-On/Off Premises Extensions	C	C	P	C	C	C	P
REQTYP W-UNE-P/WLP 2-wire DID	C	C	P		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	P		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	P	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	P	C		C	

NOTES:

1. This field appears in the Listing Instruction Section of the manual form and 21-State XML.
2. Allowable values are provided in the yellow page heading book (YPH). AT&T Southeast Advertising and Publishing Company supplies customers with YPH.
3. Only one YPH is allowed for the main listing.
4. When ELT is A and YPH is not on the existing CSR, AT&T Southeast will contact BAPCO in an attempt to determine the correct YPH. If unable to determine the correct YPH, the request will be returned to the originator to provide the correct information.
5. This field is used to establish a new YPH or change an existing YPH.
6. For additional information regarding yellow page heading code information, refer to the CLEC Online Website under CLEC Handbook / Select Handbook State / Products & Services / Directory.

CONDITIONS:

1. Required when the 1st character of TOS is 1, 3 or 4, LACT is N or I and the 2nd and 3rd characters of RTY are ML or CM.
2. Prohibited when LACT is Z.
3. Required when the 1st character of TOS is 1, 3 or 4, LACT is N or I, the 2nd and 3rd characters of RTY are AM and end user STATE is not AL, KY LA, MS or TN.
4. Prohibited in Alabama (AL), Kentucky (KY), Louisiana (LA), Mississippi (MS) or Tennessee (TN) when TOS first character is 1, 3 or 4 and the LACT is N or I, and the RTY 2nd and 3rd character equals AM.
5. Prohibited when the 1st character of TOS is 1, 3 or 4 and the 2nd and 3rd characters of

RTY are not ML, CM or AM.

6. Prohibited when the 1st character of TOS is 2 and end user STATE is not KY or LA.
7. Required when LTN is a toll free number.

DATA ENTRY CONDITIONS:

1. When YPH is populated and LTY is 2 or 3, YPH must be 999001.
2. When YPH is populated, RTY is LCM and end user STATE is KY, YPH must be 999001.

Data Characteristics: numeric characters

Field Length (Min-Max): 6 - 6

Field Example:

009474

116. YPHV - Yellow Page Heading Verbiage

Identifies the heading code under which a listing will appear in the yellow pages.

NOTE:

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

117. 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.

117a. DNO - Do Not Omit

Used to advise publisher to ignore the normal print-suppression of "ST".

NOTE:

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