

#### **BellSouth Interconnection Services**

675 West Peachtree Street Atlanta, Georgia 30375

# Carrier Notification SN91084111

Date: June 1, 2004

To: Competitive Local Exchange Carriers (CLEC)

Subject: CLECs – (Documentation/Guides) - Update to the BellSouth Local Ordering Handbook

(LOH) Version 16.0 for Telecommunications Industry Forum 9 (TCIF 9) Release 13.0

This is to advise that BellSouth has identified the following documentation defects in the LOH Version **16.0** for TCIF 9 Release 13.0.

CCP Number	Description Of The Change
1847	Removed DFDT from R/C/O tables for REQTYP E/M (Non-Complex and COIN), Remove WSOP from REQTYP E/M (Coin) R/C/O tables
1854	Multiple EU-Form Defects were fixed – see attachment for details
	Corrected R/C/O tables for REQTYP B on the following fields:
1856	<ul><li>CKR, LEAN, JK CODE, JKNUM, and JKPOS</li></ul>
	Corrected R/C/O tables for REQTYP A for LEAN/LEATN fields
1859	Aligned the INIT FAX and INIT fields
1877	Modified the manual data characters for the LCON TEL NO field
1881	Note 2 will be changed to state the following: "Must Be" instead of "May Be"
1882	Added verbiage to the PIC code field for ISDN BRI and the DPIC Code
1891	Updated INIT and INIT-TEL NO. content in RCO tables

Please refer to the attachment for specific details of the changes listed above.

These changes will be reflected in the next update of the TCIF 9 Release 13.0/LOH Version **16.0 A-TCIF9** scheduled to be posted May 21, 2004.

A summary of all changes within this document will be listed in the **Summary of Changes** Section.

This update can be found on the BellSouth Interconnection Services Web site in the Customer Guides Section at:

http://www.interconnection.bellsouth.com/guides/html/leo.html

Please contact your BellSouth local support manager with any questions.

Sincerely,

### **ORIGINAL SIGNED BY JERRY HENDRIX**

Jerry Hendrix – Assistant Vice President BellSouth Interconnection Services

Attachment



# **CCP 1847 Attachment Listed Below**

# Area of Impact Summary

D.I.	LOU	DEO	Tr:-11	COMMENTS
Release	LOH Section	REQ TYP	Field	COMMENTS
16-	ORD-	Е	DFDT	Remove DFDT in R/C/O tables for the following
<b>ELMS</b>	RCO			products
				REQTYP E-Non-Complex
				REQTYP E-Coin
				See attachments
16-	ORD-	M	DFDT	Remove DFDT in R/C/O tables for the following
ELMS	RCO			products
				REQTYP M-Non-Complex
				REQTYP M-Coin
				See attachments
16-	ORD-	Е	WSOP	Remove WSOP in R/C/O tables for the following
ELMS	RCO			products
				REQTYP E-Coin
				See attachments
16-	ORD-	M	WSOP	Remove WSOP in R/C/O tables for the following
ELMS	RCO	1,1	11501	products
EEMS	neo			REQTYP E-Coin
				See attachments
15-	ORD-	Е	DFDT	Remove DFDT in R/C/O tables for the following
ELMS	RCO			products
LLIVIS	Rec			REQTYP E-Non-Complex
				REQTYP E-Coin
				See attachments
15-	ORD-	M	DFDT	Remove DFDT in R/C/O tables for the following
ELMS	RCO	171		products
LLIVIO	RCO			REQTYP M-Non-Complex
				REQTYP M-Coin
				See attachments
15-	ORD-	M	WSOP	Remove WSOP in R/C/O tables for the following
ELMS	RCO	1V1	WSOI	product
LLIVIS	RCO			REQTYP M-Coin
				See attachments
15-	ORD-	Е	WSOP	Remove WSOP in R/C/O tables for the following
ELMS	RCO		WSOF	
LLIVIO	KCO			product REQTYP E-Coin
				See attachments
16-TCIF	ORD-	Е	DFDT	
10-1CIF	RCO	E	ועזע	Remove DFDT in R/C/O tables for the following
	KCO			products PEOTVP F Coin
				REQTYP E-Coin
				See attachments



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Area of	Impact S	Summa	ıry	
Release	LOH Section	REQ TYP	Field	COMMENTS
16-TCIF	ORD-	M	WSOP	Remove WSOP in R/C/O tables for the following
	RCO			products
				REQTYP M-Coin
				See attachments
13-TCIF	ORD-	Е	DFDT	Remove DFDT in R/C/O tables for the following
	RCO			products
				REQTYP E-Coin
				See attachments
13-TCIF	ORD-	M	DFDT	Remove DFDT in R/C/O tables for the following
	RCO			products
				REQTYP M-Coin
				See attachments
13-TCIF	ORD-	E	WSOP	Remove WSOP in R/C/O tables for the following
	RCO			products
				REQTYP E-Coin
				See attachments
13-TCIF	ORD-	M	WSOP	Remove WSOP in R/C/O tables for the following
	RCO			products
				REQTYP M-Coin
				See attachments



### **RCO Tables**

The following tables show the Required, Conditional and Optional (R/C/O) fields on the valid forms/screens for this product. All unmentioned fields are either invalid, not applicable, prohibited or not supported. When fields are populated which are not supported by BellSouth, these not supported fields will be ignored. Populating any other fields may result in a fatal reject or a clarification of the service request.

#### Please note the following codes:

- Optional fields marked with an asterisk (\*) force at least one of the conditional fields to become required when populated.
- Fields used only for manual orders are followed by (M).
- Fields used only for electronic orders are followed by (E).
- For fields marked with a DOUBLE asterisk (\*\*) please refer to the field in the Data Dictionary for additional clarification.

See the Data Dictionary Section for additional information on each field.

#### ACT Tables: Regtyp E, Coin

#### ACT = C: LSR

#### Required

### **Conditional**

AN (M) ATN CUST (E) IMPCON-TEL NO. LOCQTY PROJECT SUP VER

#### **Optional**

APPTIME-DDD EXP REMARKS RPON SPEC VTA

#### ACT = C: EU

### Required

EU-NAME PG\_OF\_ (M) PON (M)

#### **Conditional**

AN (M) ATN (M) **DNUM** DQTY (M) **EU-CITY EU-STATE EU-ZIP CODE IWCON** IWCON-TEL NO. LOCNUM DETAIL (E) LOCACT (E) **SADLO** SANO SASD SASF SASN SASS SATH VER (M)

ACT Tables: Regtyp E, Coin

#### **Optional**

ACC DISC NBR\* IWO\*
LCON-NAME LCON-TEL NO. LOCNUM (M)
LOCNUM HEADER\* (E)

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#### ACT = D: LSR

Required

SC TOS

**Conditional** 

 $\begin{array}{cccc} AN\,(M) & & ATN & & CUST\,(E) \\ LOCQTY & & SUP & & VER \end{array}$ 

**Optional** 

DFDT REMARKS RPON

ACT = D: EU

Required

EU-NAME  $PG_OF_(M)$  PON(M)

**Conditional** 

AN (M) ATN (M) DISC NBR DNÙM DQTY (M) **EU-CITY EU-STATE EU-ZIP CODE** SADLO SANO SASD SASF SASS SATH TC NAME TC PER TC TO PRI TC TO SEC

TCID VER (M)

**Optional** 

SASN TC OPT\*

ACT=N: LSR

Required

ACT BAN1 CC
CCNA (E) D/TSENT DDD
IMPCON INIT INIT-FAX NO.

 $\begin{array}{ccc} \text{INIT-TEL NO.} & & \text{PG\_OF\_(M)} & & \text{PON} \\ \text{REQTYP} & & \text{SC} & & \text{TOS} \end{array}$ 

**Conditional** 

 $\begin{array}{cccc} \text{AN (M)} & \text{ATN} & \text{CUST (E)} \\ \text{IMPCON-TEL NO.} & \text{LOCQTY} & \text{PROJECT} \end{array}$ 

UP VER

ACT Tables: Regtyp E, Coin

**Optional** 

APPTIME-DDD EXP REMARKS RPON SPEC VTA

ACT=N: EU

Required

 $\begin{array}{ccc} \text{EU-CITY} & \text{EU-NAME} & \text{EU-STATE} \\ \text{EU-ZIP CODE} & \text{LOCNUM DETAIL (E)} & \text{PG\_OF\_(M)} \end{array}$ 

PON (M) SASN

**Conditional** 

 AN (M)
 ATN (M)
 IWCON

 IWCON-TEL NO.
 LOCACT (E)
 NCON (E)

 SADLO
 SANO
 SASD

 SASF
 SASS
 SATH

VER (M)

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**Optional** 

ACC EU-BLDG EU-FLOOR EU-ROOM IWO\* (M) LCON-NAME

LCON-TEL NO. LOCNUM (M) LOCNUM HEADER (E)

ACT = P: LSR

Required

IMPCON INIT INIT-FAX NO. INIT-TEL NO. PG\_OF\_(M) PON

REQTYP SC TOS

**Conditional** 

AN (M) ATN CUST (E) IMPCON-TEL NO. LOCQTY PROJECT

SUP VER

**Optional** 

APPTIME-DDD EXP REMARKS

RPON SPEC VTA

ACT = P: EU

Required

EU-NAME LOCNUM DETAIL (E) PG\_OF\_ (M)

PON (M)

ACT Tables: Regtyp E, Coin

**Conditional** 

AN (M) ATN (M) DISC NBR (M) DNUM (M) DQTY (M) EAN (M) EUMI **EATN EU-CITY EU-STATE EU-ZIP CODE IWCON** LOCACT (E) IWCON-TEL NO. SADLO SANO SASD SASF SASN SASS SATH

**Optional** 

ACC EU-BLDG EU-FLOOR EU-ROOM IWO\* LCON-NAME

LCON-TEL NO. LOCNUM (M) LOCNUM HEADER (E)

TC OPT\* (M)

ACT = Q: LSR

Required

IMPCON INIT INIT-FAX NO.

 $\begin{array}{ccc} \text{INIT-TEL NO.} & \text{PG\_OF\_(M)} & \text{PON} \\ \text{REQTYP} & \text{SC} & \text{TOS} \end{array}$ 

**Conditional** 

AN (M) ATN CUST (E) IMPCON-TEL NO. LOCOTY PROJECT

SUP VER

**Optional** 

APPTIME-DDD EXP REMARKS RPON SPEC VTA

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ACT = Q: EU

Required

EU-NAME LOCNUM DETAIL (E) PG\_OF\_(M) PON (M)

**Conditional** 

AN (M) DISC NBR (M) ATN (M) DNUM (M) DQTY (M) EAN (M) **EU-CITY** EUMI EATN **EU-STATE EU-ZIP CODE IWCON** SADLO IWCON-TEL NO. LOCACT (E) SANO SASD SASF SASN SASS SATH

TC TO PRI (M) TC NAME (M) TC PER (M) TC TO SEC (M) TCID (M) VER (M)

ACT Tables: Regtyp E, Coin

**Optional** 

ACC **EU-BLDG EU-FLOOR** EU-ROOM IWO\* LCON-NAME LOCNUM (M) LCON-TEL NO. LOCNUM HEADER (E)

TC OPT\* (M)

ACT = T: LSR

Required

ACT BAN1 CC DDD CCNA(E) D/TSENT DDDO IMPCON INIT INIT-FAX NO. INIT-TEL NO. PG\_OF\_(M) PON SC

REQTYP TOS

**Conditional** 

ALT-IMPCON-TEL NO. AN (M) ATN CUST (E) IMPCON-TEL NO. LOCQTY VER

**PROJECT** SUP

**Optional** 

ALT-IMPCON\* APPTIME-DDD EXP REMARKS **RPON** SPEC

VTA

ACT = T: EU

Required

EU-CITY **EU-NAME EU-STATE EU-ZIP CODE** LOCNUM DETAIL (E)  $PG_OF_(M)$ 

PON (M) SASN

**Conditional** 

AN (M) ATN (M) **IWCON** IWCON-TEL NO. LOCACT (E) NCON (E) SADLO SANO SASD SASF SASS SATH TC NAME TC PER TC TO PRI

TC TO SEC VER (M)

**Optional** 

ACC **EU-BLDG EU-FLOOR** EU-ROOM IWO\* LCON-NAME LCON-TEL NO. LOCNUM (M) LOCNUM HEADER (E)

TC OPT\*

ACT Tables: Regtyp E, Coin

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#### ACT= V: LSR

Required

 ACT
 BAN1
 CC

 CCNA (E)
 D/TSENT
 DDD

 IMPCON
 INIT
 INIT-FAX NO.

 INIT-TEL NO.
 PG\_OF\_ (M)
 PON

 REQTYP
 SC
 TOS

**Conditional** 

AN (M) ATN CUST (E)
DDDO (M) IMPCON-TEL NO. LOCQTY
PROJECT SUP VER

**Optional** 

APPTIME-DDD EXP REMARKS RPON SPEC VTA

ACT = V: EU

Required

ERL EU-NAME LOCNUM DETAIL (E)

 $PG_OF_(M)$  PON (M)

**Conditional** 

 AN (M)
 ATN (M)
 DNUM

 DQTY (M)
 EAN (M)
 EATN

 EU-CITY
 EUMI
 EU-STATE

EU-ZIP CODE FB-BILLCON (E) FB-BILLCON TEL NO.

FB-BILLNM FB-CITY FBI

FB-ZIP CODE FB-STATE **FB-STREET** LOCACT (E) **IWCON** IWCON-TEL NO. NCON (E) SADLO **SANO** SASN SASD SASF SATH TC NAME SASS TC PER TC TO PRI TC TO SEC

TCID VER (M)

**Optional** 

ACC DISC NBR\* EU-BLDG
EU-FLOOR EU-ROOM FB-FLOOR
FB-ROOM FB-SBILLNM IWO\*
LCON-NAME LCON-TEL NO. LOCNUM (M)

LOCNUM HEADER (E) TC OPT\*

ACT Tables: Regtyp E, Coin

ACT = W: LSR

Required

 ACT
 BAN1
 CC

 CCNA (E)
 D/TSENT
 DDD

 INIT
 INIT-FAX NO.
 INIT-TEL NO.

 PG\_OF\_(M)
 PON
 REQTYP

C

**Conditional** 

AN (M) CUST (E)

TOS

SUP VER

**Optional** 

REMARKS RPON

ACT = W: EU

Required

DQTY (M) EU-NAME PG\_OF\_ (M)

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PON (M)

### **Conditional**

AN (M) ATN (M) **EU-CITY EU-STATE EU-ZIP CODE** FB-BILLCON FB-BILLCON TEL NO. FB-CITY FBI FB-STATE FB-STREET FB-ZIP CODE SASD SADLO SANO SASF SASS SATH VER (M)

### **Optional**

EU-BLDG EU-FLOOR EU-ROOM
FB-FLOOR FB-ROOM FB-SBILLNM
LOCNUM (M) LOCNUM HEADER (E) SASN



# **CCP 1854 Attachment Listed Below**

Description of Change List for CRB#

Item #	TCIF 9	ELMS 6	Form	LOH Section	Field	Description of change
1	N/A	X	EU	R/C/O	DQTY	Change field from Optional to Conditional where it appears in R/C/O as follows: REQTYP CB
2	N/A	X	EU	DED	FBI	Change conditional usage note as follows: From: Note 3: Prohibited when the REQTYP is B or C and the MI field is A or B. To: Note 3: Prohibited when the MI field is A or B.
3	X	X	EU	R/C/O	FB- SBILLN M	Remove this field REQTYP JB ACT=D
4	X	X	EU	R/C/O	FB- FLOOR	Remove this field REQTYP JB ACT=D
5	X	X	EU	R/C/O	FB- ROOM	Remove this field REQTYP JB ACT=D
5A	X	X	EU	R/C/O	FB-TEL NO	Remove this field REQTYP JB ACT=D
5B	X	X	EU	R/C/O	FB- STATE	Remove this field REQTYP JB ACT=D
5C	X	X	EU	R/C/O	FB- BILLN M	Remove this field REQTYP JB ACT=D
5D	X	X	EU	R/C/O	FBI	Remove this field REQTYP JB ACT=D
5E	X	X	EU	R/C/O	FB- STREE T	Remove this field REQTYP JB ACT=D
5F	X	X	EU	R/C/O	FB- BILLC ON	Remove this field REQTYP JB ACT=D
5G	X	X	EU	R/C/O	FB- CITY	Remove this field REQTYP JB ACT=D
5H	X	X	EU	R/C/O	FB-ZIP	Remove this field



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Item #	TCIF 9	ELMS 6	Form	LOH Section	Field	Description of change			
						REQTYP JB ACT=D			
6	X	X	EU	R/C/O	LCON- NAME	Change field from conditional to optional for the following: REQTYP A (Unbundled Cooper Loop-Designed (UCL) ACT=D			
7	N/A	X	EU	R/C/O	TC-FR	Remove from R/C/O table on EU form this field is not applicable to EU form.			
8	N/A	X	EU	R/C/O	TC-PER	Remove this field from all R/C/O tables for ACT=T			
9	N/A	X	EU	R/C/O	TCID	Remove this field from all R/C/O tables for ACT=N and T Remove TCID from RCO tables for ACT=V for REQTYP E, F, and M.			
10	X	X	EU	DED	WSOP	Add business rule that states: For additional information on WSOP and ADL, please refer to the section in the LOH titled: Abandoned Stations/Additional Line			
11	X	X	EU	R/C/O	WSOP	Remove this field from the following products R/C/O where-ever it appears: REQTYP A REQTYP E (ISDN-BRI) REQTYP M (ISDN-BRI) REQTYP F REQTYP N REQTYP N REQTYP P REQTYP E (COIN) REQTYP M (COIN)			
12	N/A	X	LSR	R/C/O	NOR	Add this field for REQTYP J to the conditional column as follows: REQTYP J, ACT=D, N, R			
13	N/A	X	LSR	R/C/O	RPON	Change RPON from Optional to conditional as follows: REQTYP J, ACT=D, N, R			



### **WSOP - Working Service on Premises**

EU Form/Screen

16.0A(TCIF9 / LSOG4 map)

### **Definition:**

Indicates if there is a working service at the end user location that needs to be disconnected.

### **Definition Notes:**

NOTE 1: If the end user name is the same as the interfering station service name, then it does not qualify as an abandon station.

NOTE 2: When WSOP is populated with "V", this indicates that the CLEC has confirmed with their end user that the existing line is an Abandoned Station.

### Valid Entries:

Entry Description

V Abandon Station; results in disconnection of the interfering service.

### **Valid Entry Notes:**

None

### **Data Characteristics:**

1 alpha character

### **Examples:**

V

### **Conditional Usage Notes:**

#### None

Note 1: Optional if the first character of the TOS field is 2 and REQTYP E and M, otherwise prohibited.

### **Business Rules**

Rule 1: Optional if the first character of the TOS field is 2 and REQTYP E and M, otherwise prohibited.

Rule 1: For additional information on WSOP and ADL, please refer to the section in the LOH titled: Abandoned Stations/Additional Line



# CCP 1856 Attachment Listed Below Reqtyp A

### **Analog Non-Designed Loop**

LNA= V: LS

Required

 AN (M)
 CABLE ID
 CHAN/PAIR

 DISC NBR
 LNA
 LNUM

 LQTY
 PG\_OF\_ (M)
 PON (M)

**Conditional** 

 IWJK
 IWJQ
 IWT (E)

 IWTQ (E)
 JK CODE
 JK NUM

 JK POS
 LEAN-(M)
 LEATN (M)

REMARKS (M) VER (M)

**Optional** 

JR\* NIDR\* TSP

### **Analog Design Loop**

### **Product Listing**

LNA Tables: Regtyp A, Analog Designed Loop

LNA= V: LS

Required

 $\begin{array}{ccc} \text{AN (M)} & \text{DISC NBR} & \text{LNA} \\ \text{LNUM} & \text{LQTY} & \text{PG_OF_(M)} \end{array}$ 

PON (M)

**Conditional** 

 CABLE ID
 CFA
 CHAN/PAIR

 CHAN/PAIR 2 (E)
 IWJK
 IWJQ

 IWT (E)
 IWTQ (E)
 JK CODE

 JK NUM
 JK POS
 LEATN (M)

 VER (M)
 LEAN

**Optional** 

CKR JR NIDR\*

TSP (M)

<u>LNA Tables: Regtyp A, Unbundled Copper Loop – Designed (UCL)</u>

LNA= V: LS

Required

 AN (M)
 CABLE ID
 CHAN/PAIR

 DISC NBR
 LNA
 LNUM

 LQTY
 PG\_OF\_ (M)
 PON (M)

**Conditional** 

CHAN/PAIR 2 (E) IWJK IWJQ

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JK CODE JK NUM JK POS LEATN-(M) REMARKS (M) VER (M) LEAN

**Optional** 

CKR JR\* NIDR\*

TSP (M)

### Unbundled Copper Loop - Non-Designed (UCL-ND)

<u>LNA Tables: Regtyp A, Unbundled Copper Loop – Non-Designed (UCL-ND)</u>

LNA= V: LS

Required

 AN (M)
 CABLE ID
 CHAN/PAIR

 DISC NBR
 LNA
 LNUM

 LQTY
 PG\_OF\_ (M)
 PON (M)

**Conditional** 

 IWJK (M)
 IWJQ (M)
 JK CODE (M)

 JK NUM (M)
 JK POS (M)
 LEAN

 LEATN
 REMARKS (M)
 VER (M)

**Optional** 

JR\* (M) NIDR\* (M) TNT (E) TSP (M)

**xDSL** Loops

**Product Listing** 

LNA Tables: Regtyp A, xDSL Loops

LNA= V: LS

Required

 AN (M)
 CABLE ID
 CHAN/PAIR

 DISC NBR
 LNA
 LNUM

 LQTY
 PG\_OF\_ (M)
 PON (M)

**Conditional** 

CHAN/PAIR 2 (E) IWJK IWJQ JK CODE JK NUM JK POS

REMARKS (M) VER (M) LEAN LEATN

**Optional** 

CKR JR\* NIDR\* (M) TSP (M)



### LNP, Designed Analog Loop

**RCO** 

### **Tables**

LNA Tables: Regtyp B, LNP, Designed Analog Loop

LNA=N: LSNP

Required

AN (M) LNUM LNA LQTY PG\_OF\_(M) PON (M)

**Conditional** 

ATN (M) CABLE ID CFA CHAN/PAIR 2 (E) CHAN/PAIR **IWJK** IWJQ IWT (E) IWTQ (E) JK CODE JK NUM JK POS

VER (M)

**Optional** 

JR\* NIDR\* TSP (M)

**CKR** 

LNA= V: LSNP

Required

AN (M) LNA LNUM **NPQTY** LQTY NPT PG\_OF\_(M) PON (M) PORTED NBR

**Conditional** 

ATN (M) BLOCK CABLE ID CFA CHAN/PAIR CHAN/PAIR 2 (E) **IWJK** IWJQ IWT (E) IWTQ (E) JK CODE JK NUM JK POS LEAN **LEATN** 

NPTG

**Optional** 

JR\* NIDR\* TSP (M)

VER (M)

**CKR** 

### LNP, Non-designed Analog Loop

### **RCO Tables**

LNA Tables: Reqtyp B, LNP, Non-Designed Analog Loop

LNA= N: LSNP

Required

AN (M) CABLE ID CHAN/PAIR LNA LNUM LQTY PON (M)

PG\_OF\_(M)

**Conditional** 

ATN (M) **IWJK** IWJO JK CODE IWT (E) IWTQ (E) JK NUM JK POS VER (M)

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**Optional** 

JR\* NIDR\* CKR

LNA= V: LSNP

Required

 AN (M)
 CABLE ID
 CHAN/PAIR

 LNA
 LNUM
 LQTY

 NPQTY
 NPT
 PG\_OF\_(M)

 PON (M)
 PORTED NBR

**Conditional** 

ATN (M) IWJK IWJQ JK CODE JK NUM JK POS LEAN LEATN VER (M)

**Optional** 

JR\* NIDR\* CKR

### LNP, Unbundled Copper Loop – Designed (UCL-D)

**RCO** 

### **Tables**

<u>CT Tables: Reqtyp B, LNP, Unbundled Copper Loop – Designed (UCL-D)</u> <u>ACT Tables: Reqtyp B, LNP, Unbundled Copper Loop – Designed (UCL-D)</u>

**Conditional** 

*LNA Tables*: Regtyp B, LNP, Unbundled Copper Loop – Designed (UCL-D)

### LNA = N: LSNP

Required

 $\begin{array}{cccc} AN\,(M) & & ATN\,(M) & CABLE\,ID \\ CHAN/PAIR & & LNA & LQTY \\ PG\_OF\_\,(M) & & PON\,(M) \end{array}$ 

**Conditional** 

 CHAN/PAIR 2 (E)
 IWJK (M)
 IWJQ (M)

 JK CODE (M)
 JK NUM (M)
 JK POS (M)

 VER (M)

**Optional** 

JR\*(M) NIDR\*(M) CKR

LNA= V: LSNP

Required

 AN (M)
 CABLE ID
 CHAN/PAIR

 LNA
 LNUM
 LQTY

 NPQTY
 NPT
 PG\_OF\_(M)

 PON (M)
 PORTED NBR

**Conditional** 

 $\begin{array}{cccc} ATN \, (M) & CHAN/PAIR \, 2 \, (E) & IWJK \, (M) \\ IWJQ \, (M) & JK \, CODE \, (M) & JK \, NUM \, (M) \\ JK \, POS \, (M) & LEAN & LEATN \end{array}$ 

VER (M)
Optional

JR\* (M) NIDR\* (M) CKR

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### LNP, Unbundled Copper Loop – Non-Designed (UCL-ND) **RCO Tables**

LNA Tables: Regtyp B, LNP, Unbundled Copper Loop – Non-Designed (UCL-ND)

LNA=N: LSNP

Required

AN (M) CABLE ID CHAN/PAIR LNA LNUM LQTY

PG\_OF\_(M) PON (M)

**Conditional** 

ATN (M) IWJK IWJQ JK CODE JK NUM JK POS

VER (M)

**Optional** 

JR\* **CKR** NIDR\*

LNA= V: LSNP

Required

AN (M) CABLE ID CHAN/PAIR LNA LNUM LOTY **NPQTY** PG\_OF\_(M) NPT

PON (M) PORTED NBR

**Conditional** 

ATN (M) **IWJK** IWJQ JK CÔDÉ JK NUM JK POS LEAN LEATN VER (M)

**Optional** 

**CKR** JR\* NIDR\*

LNP, xDSL Loops **RCO** 

**Tables** 

LNA Tables: Regtyp B, LNP, xDSL Loops

LNA= N: LSNP

**Required** 

AN (M) CABLE ID CHAN/PAIR LNUM LQTY LNA PON (M)

PG\_OF\_(M)

**Conditional** 

ATN (M) CHAN/PAIR 2 (E) IWJK (M) IWJQ (M) JK CODE (M) JK NUM (M)

JK POS (M) VER (M)

**Optional** 

JR\* (M) NIDR\* (M) TSP (M)



### **CKR**

#### LNA= V: LSNP

### Required

 $\begin{array}{cccc} AN\,(M) & CABLE\,ID & CHAN/PAIR \\ LNA & LNUM & LQTY \\ NPQTY & NPT & PG_OF_(M) \\ PON\,(M) & POR\,TED\,NBR \end{array}$ 

#### **Conditional**

 $\begin{array}{cccc} ATN\,(M) & CHAN/PAIR\,2\,(E) & IWJK\,(M) \\ IWJQ\,(M) & JK\,CODE\,(M) & JK\,NUM\,(M) \\ JK\,POS\,(M) & LEAN & LEATN \end{array}$ 

# VER (M) Optional

JR\*(M) NIDR\*(M) TSP(M)

### **CKR**

### LNP, Digital Designed Basic Rate ISDN

**RCO** 

### **Tables**

LNA Tables: Reqtyp B, LNP, Digital Designed Basic Rate ISDN

#### LNA=N: LSNP

### Required

 $\begin{array}{ccc} AN\,(M) & LNA & LNUM \\ LQTY & PG\_OF\_(M) & PON\,(M) \end{array}$ 

#### **Conditional**

 ATN (M)
 CABLE ID
 CFA

 CHAN/PAIR
 CHAN/PAIR 2 (E)
 IWJK

 IWJQ
 IWT (E)
 IWTQ (E)

 JK CODE
 JK NUM
 JK POS

 VER (M)
 JK POS

#### **Optional**

JR\* NIDR\* CKR

### LNA= V: LSNP

#### Required

 $\begin{array}{cccc} AN\,(M) & LNA & LNUM \\ LQTY & NPQTY & NPT \\ PG\_OF\_(M) & PON\,(M) & PORTED\,NBR \end{array}$ 

### **Conditional**

 ATN (M)
 CABLE ID
 CFA

 CHAN/PAIR
 CHAN/PAIR 2 (E)
 IWJK

 IWJQ
 IWT (E)
 IWTQ (E)

 JK CODE
 JK NUM
 JK POS

 LEATN
 VER (M)

### **Optional**





JR\* NIDR\* CKR



# **CCP 1859 Attachment Listed Below**

			LSR				
Reqtyp	Product	ACT	Page	Field	Status	Manual	Change To
A	Analog Non-Designed Loop	С	LSR	INIT	R		
Α	Analog Non-Designed Loop	C	LSR	INIT-FAX NO.	R		
Α	Analog Non-Designed Loop	D	LSR	INIT	R		
Α	Analog Non-Designed Loop	D	LSR	INIT-FAX NO.	R		
A	Analog Non-Designed Loop	N	LSR	INIT	R		
A	Analog Non-Designed Loop	N	LSR	INIT-FAX NO.	R		
A	Analog Non-Designed Loop	Р	LSR	INIT	R		
A	Analog Non-Designed Loop	Р	LSR	INIT-FAX NO.	R		
A	Analog Non-Designed Loop	Q	LSR	INIT	R		
A	Analog Non-Designed Loop	Q	LSR	INIT-FAX NO.	R		
A	Analog Non-Designed Loop	T	LSR	INIT	R		
A	Analog Non-Designed Loop	T	LSR	INIT-FAX NO.	R		
A	Analog Non-Designed Loop	V	LSR	INIT	R		
A	Analog Non-Designed Loop	V	LSR	INIT-FAX NO.	R		
A	Analog Designed Loop	Č	LSR	INIT	R		
A	Analog Designed Loop  Analog Designed Loop	C	LSR	INIT-FAX NO.	R		
A	Analog Designed Loop  Analog Designed Loop	D	LSR	INIT	R		
A	Analog Designed Loop  Analog Designed Loop	D	LSR	INIT-FAX NO.	R		
A	Analog Designed Loop  Analog Designed Loop	N	LSR	INIT	R		
A	Analog Designed Loop  Analog Designed Loop	N	LSR	INIT-FAX NO.	R		
A	Analog Designed Loop  Analog Designed Loop	P	LSR	INIT	R		
A	Analog Designed Loop  Analog Designed Loop	Р	LSR	INIT-FAX NO.	R		
A	Analog Designed Loop	Q	LSR	INIT	R		
A	Analog Designed Loop  Analog Designed Loop	Q	LSR	INIT-FAX NO.	R		
A	Analog Designed Loop	T	LSR	INIT	R		
A	Analog Designed Loop	Ť	LSR	INIT-FAX NO.	R		
A	Analog Designed Loop	V	LSR	INIT	R		
A	Analog Designed Loop	V	LSR	INIT-FAX NO.	R		
, ,	Digital Data Designed Loop	•	20.1				
Α	(DS0)	С	LSR	INIT	R		
	Digital Data Designed Loop						
Α	(DS0)	С	LSR	INIT-FAX NO.	R		
	Digital Data Designed Loop	_		1. II <del>-</del>	_		
Α	(DS0)	D	LSR	INIT	R		
۸	Digital Data Designed Loop	D	LSR	INIT-FAX NO.	R		
Α	(DS0) Digital Data Designed Loop	D	LOK	INIT-FAX NO.	ĸ		
Α	(DS0)	Ν	LSR	INIT	R		
, ,	Digital Data Designed Loop		20.1				
Α	(DS0)	Ν	LSR	INIT-FAX NO.	R		
	Digital Data Designed Loop						
Α	(DS0)	Р	LSR	INIT	R		
_	Digital Data Designed Loop	_			_		
Α	(DS0)	Р	LSR	INIT-FAX NO.	R		
۸	Digital Data Designed Loop (DS0)	Q	LSR	INIT	R		
Α	Digital Data Designed Loop	Q	LOR	IINII	IX		
Α	(DS0)	Q	LSR	INIT-FAX NO.	R		



						SN91084111
Reqtyp	Product	ACT	LSR Page	Field	Status	Manual Change To
	Digital Data Designed Loop					
Α	(DS0)	Т	LSR	INIT	R	
	Digital Data Designed Loop					
Α	(DS0)	Т	LSR	INIT-FAX NO.	R	
^		'	LOIX	INIT-I AX NO.	11	
	Digital Data Designed Loop			INUT	_	
Α	(DS0)	V	LSR	INIT	R	
	Digital Data Designed Loop					
Α	(DS0)	V	LSR	INIT-FAX NO.	R	
	Digital Designed Loop (Basic					
Α	Rate ISDN)	С	LSR	INIT	R	
	Digital Designed Loop (Basic					
Α	Rate ISDN)	С	LSR	INIT-FAX NO.	R	
	Digital Designed Loop (Basic	_				
Α	Rate ISDN)	D	LSR	INIT	R	
Α	Digital Designed Loop (Basic	D	LOIX	IINII	11	
۸		Ь	LCD	INIT CAV NO	Ъ	
Α	Rate ISDN)	D	LSR	INIT-FAX NO.	R	
	Digital Designed Loop (Basic				_	
Α	Rate ISDN)	N	LSR	INIT	R	
	Digital Designed Loop (Basic					
Α	Rate ISDN)	Ν	LSR	INIT-FAX NO.	R	
	Digital Designed Loop (Basic					
Α	Rate ISDN)	Р	LSR	INIT	R	
	Digital Designed Loop (Basic					
Α	Rate ISDN)	Р	LSR	INIT-FAX NO.	R	
,,	Digital Designed Loop (Basic	•	LOIX	111111700110.	11	
٨		Q	LSR	INIT	R	
Α	Rate ISDN)	Q	LOR	IINI I	K	
	Digital Designed Loop (Basic	_		INUT EAVANO	_	
Α	Rate ISDN)	Q	LSR	INIT-FAX NO.	R	
	Digital Designed Loop (Basic					
Α	Rate ISDN)	Т	LSR	INIT	R	
	Digital Designed Loop (Basic					
Α	Rate ISDN)	Т	LSR	INIT-FAX NO.	R	
	Digital Designed Loop (Basic					
Α	Rate ISDN)	V	LSR	INIT	R	
	Digital Designed Loop (Basic	-				
Α	Rate ISDN)	V	LSR	INIT-FAX NO.	R	
,,	CLEC to CLEC Conversion	v	LOIX	111111700110.	11	
Α	Non-Designed Loop	W	LSR	INIT	R	M
A	CLEC to CLEC Conversion	VV	LON	IINI I	Γ	IVI
^		14/	LOD	INIT FAV NO	ь.	B.4
Α	Non-Designed Loop	W	LSR	INIT-FAX NO.	R	M
	CLEC to CLEC Conversion				_	
Α	Designed Loop	W	LSR	INIT	R	M
	CLEC to CLEC Conversion					
Α	Designed Loop	W	LSR	INIT-FAX NO.	R	M
	Channelized DS1, DS3,					
Α	STS1 local channel and IOC	D	LSR	INIT	R	M
	Channelized DS1, DS3,					
Α	STS1 local channel and IOC	D	LSR	INIT-FAX NO.	R	M
, ,	Channelized DS1, DS3,					
Α	STS1 local channel and IOC	Ν	LSR	INIT	R	M
$\overline{}$		1.4	LOIN	11 11 1	11	IVI
Α.	Channelized DS1, DS3,	k I	LCD	INIT FAV NO	Б	N.4
Α	STS1 local channel and IOC	N	LSR	INIT-FAX NO.	R	M
Α	Non-Channelized DS-1 local	С	LSR	INIT	R	M



						SN91084111
Reqtyp	Product	ACT	LSR Page	Field	Status	Manual Change To
	loop					
	Non-Channelized DS-1 local					
Α	loop	С	LSR	INIT-FAX NO.	R	M
	Non-Channelized DS-1 local					
Α	loop	D	LSR	INIT	R	M
	Non-Channelized DS-1 local	_				•••
Α	loop	D	LSR	INIT-FAX NO.	R	M
, ,	Non-Channelized DS-1 local		LOIX	111111700110.	11	IVI
۸		Ν	LSR	INIT	R	М
Α	loop	IN	LOR	IINI I	К	IVI
	Non-Channelized DS-1 local			INUT FAVAIO	_	N.4
Α	loop	Ν	LSR	INIT-FAX NO.	R	M
_	Non-Channelized DS-1 local	_			_	
Α	loop	Т	LSR	INIT	R	M
	Non-Channelized DS-1 local					
Α	loop	T	LSR	INIT-FAX NO.	R	M
Α	EELs	С	LSR	INIT	R	
Α	EELs	С	LSR	INIT-FAX NO.	R	
A	EELs	D	LSR	INIT	R	
		_				
Α	EELs	D	LSR	INIT-FAX NO.	R	
Α	EELs	Ν	LSR	INIT	R	
Α	EELs	Ν	LSR	INIT-FAX NO.	R	
Α	EELs	Т	LSR	INIT	R	
Α	EELs	Ť	LSR	INIT-FAX NO.	R	
^	Network Interface Devices		LOIX	INIT-I AX NO.	11	
۸		Ν	LSR	INIT	R	M
Α	(NIDs)	IN	LOR	IINI I	К	IVI
	Network Interface Devices			INUT FAVANO	_	N.4
Α	(NIDs)	Ν	LSR	INIT-FAX NO.	R	M
_	Unbundled Copper Loop –	_			_	
Α	Designed (UCL)	С	LSR	INIT	R	
	Unbundled Copper Loop –					
Α	Designed (UCL)	С	LSR	INIT-FAX NO.	R	
	Unbundled Copper Loop –					
Α	Designed (UCL)	D	LSR	INIT	R	
	Unbundled Copper Loop –					
Α	Designed (UCL)	D	LSR	INIT-FAX NO.	R	
	Unbundled Copper Loop –	_				
Α	Designed (UCL)	Ν	LSR	INIT	R	
, ,	Unbundled Copper Loop –		LOIX		11	
Α	Designed (UCL)	Ν	LSR	INIT-FAX NO.	R	
^	Unbundled Copper Loop –	IN	LOIN	INIT-I AX NO.	11	
^		Ь	LCD	INIIT	Ъ	
Α	Designed (UCL)	Р	LSR	INIT	R	
•	Unbundled Copper Loop –	_		INUT EAVANO	_	
Α	Designed (UCL)	Р	LSR	INIT-FAX NO.	R	
_	Unbundled Copper Loop –	_			_	
Α	Designed (UCL)	Q	LSR	INIT	R	
	Unbundled Copper Loop –					
Α	Designed (UCL)	Q	LSR	INIT-FAX NO.	R	
	Unbundled Copper Loop –					
Α	Designed (UCL)	Т	LSR	INIT	R	
	Unbundled Copper Loop –					
Α	Designed (UCL)	Т	LSR	INIT-FAX NO.	R	
A	Unbundled Copper Loop –	V	LSR	INIT	R	
$\sim$	onbundica copper Loop –	V	2011	11 41 1	11	



						SN91084111
Reqtyp	Product	ACT	LSR Page	Field	Status	Manual Change To
	Designed (UCL)					
	Unbundled Copper Loop –					
Α	Designed (UCL)	V	LSR	INIT-FAX NO.	R	
	Unbundled Copper Loop –					
Α	Non-Designed (UCL-ND)	С	LSR	INIT	R	
^	Unbundled Copper Loop –	O	LOIX	IINII	11	
Δ.		0	LOD	INIT FAV NO	_	
Α	Non-Designed (UCL-ND)	С	LSR	INIT-FAX NO.	R	
	Unbundled Copper Loop –					
Α	Non-Designed (UCL-ND)	D	LSR	INIT	R	
	Unbundled Copper Loop –					
Α	Non-Designed (UCL-ND)	D	LSR	INIT-FAX NO.	R	
	Unbundled Copper Loop –					
Α	Non-Designed (UCL-ND)	Ν	LSR	INIT	R	
	Unbundled Copper Loop –					
Α	Non-Designed (UCL-ND)	Ν	LSR	INIT-FAX NO.	R	
,,	Unbundled Copper Loop –		LOIX	111111777110.	11	
Α	Non-Designed (UCL-ND)	Р	LSR	INIT	R	
A		Г	LOR	IINI I	K	
	Unbundled Copper Loop –	_		INUT EAVAIO	-	
Α	Non-Designed (UCL-ND)	Р	LSR	INIT-FAX NO.	R	
	Unbundled Copper Loop –	_				
Α	Non-Designed (UCL-ND)	Q	LSR	INIT	R	
	Unbundled Copper Loop –					
Α	Non-Designed (UCL-ND)	Q	LSR	INIT-FAX NO.	R	
	Unbundled Copper Loop –					
Α	Non-Designed (UCL-ND)	Т	LSR	INIT	R	
	Unbundled Copper Loop –					
Α	Non-Designed (UCL-ND)	Τ	LSR	INIT-FAX NO.	R	
	Unbundled Copper Loop –					
Α	Non-Designed (UCL-ND)	V	LSR	INIT	R	
, .	Unbundled Copper Loop –	•				
Α	Non-Designed (UCL-ND)	V	LSR	INIT-FAX NO.	R	
Α	Unbundled Copper Loop –	٧	LOIX	INT TAX NO.	1 \	
۸	Non-Designed (UCL-ND)	W	LSR	INIT	R	M
Α		VV	LSK	IINI I	ĸ	IVI
	Unbundled Copper Loop –	147		INUT EAVAIO	-	B.4
Α	Non-Designed (UCL-ND)	W	LSR	INIT-FAX NO.	R	M
	Universal Digital Channel	_			_	
Α	(UDC)	С	LSR	INIT	R	M
	Universal Digital Channel					
Α	(UDC)	С	LSR	INIT-FAX NO.	R	M
	Universal Digital Channel					
Α	(UDC)	D	LSR	INIT	R	
	Universal Digital Channel					
Α	(UDC)	D	LSR	INIT-FAX NO.	R	
	Universal Digital Channel					
Α	(UDC)	Ν	LSR	INIT	R	
	Universal Digital Channel					
Α	(UDC)	Ν	LSR	INIT-FAX NO.	R	
,,	Universal Digital Channel			111111700110.		
Α	(UDC)	Т	LSR	INIT	R	M
^		'	LOIN	11 11 1	11	IVI
٨	Universal Digital Channel	т	LCD	INIT EAV NO	D	N.A.
Α	(UDC)	T	LSR	INIT-FAX NO.	R	M
Α.	Universal Digital Channel	147	1.00	INUT	_	NA.
Α	(UDC)	W	LSR	INIT	R	M



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<b>D</b> (	Б.,	4.ОТ	LSR	F:	01.1	
Reqtyp	Product	ACT	Page	Field	Status	Manual Change To
Α	Universal Digital Channel (UDC)	W	LSR	INIT-FAX NO.	R	M
A	xDSL Loops	C	LSR	INIT-I AX NO.	R	IVI
A	xDSL Loops	C	LSR	INIT-FAX NO.	R	
A	xDSL Loops	D	LSR	INIT-I AX NO.	R	
A	xDSL Loops	D	LSR	INIT-FAX NO.	R	
A	xDSL Loops	N	LSR	INIT-I AX NO.	R	
A	xDSL Loops	N	LSR	INIT-FAX NO.	R	
A	xDSL Loops	P	LSR	INIT-I AX NO.	R	
A	xDSL Loops	Р	LSR	INIT-FAX NO.	R	
A	xDSL Loops	Q	LSR	INIT-I AX NO.	R	
A	xDSL Loops	Q	LSR	INIT-FAX NO.	R	
A	xDSL Loops	T	LSR	INIT-I AX NO.	R	M
A	xDSL Loops	T	LSR	INIT-FAX NO.	R	M
A	xDSL Loops	V	LSR	INIT-I AX NO.	R	IVI
A	xDSL Loops	V	LSR	INIT-FAX NO.	R	
^	Unbundled CO-based Line	V	LOIX	INIT-I AX NO.	11	
Α	Share (BST-Owned Splitter)	С	LSR	INIT	R	
	Unbundled CO-based Line					
Α	Share (BST-Owned Splitter)	С	LSR	INIT-FAX NO.	R	
	Unbundled CO-based Line					
Α	Share (BST-Owned Splitter)	D	LSR	INIT	R	
Δ.	Unbundled CO-based Line	_		INUT FAVAIO	Б.	
Α	Share (BST-Owned Splitter) Unbundled CO-based Line	D	LSR	INIT-FAX NO.	R	
Α	Share (BST-Owned Splitter)	N	LSR	INIT	R	
Α	Unbundled CO-based Line	11	LOIX	11411	11	
Α	Share (BST-Owned Splitter)	Ν	LSR	INIT-FAX NO.	R	
	Unbundled CO-based Line					
Α	Share (BST-Owned Splitter)	Р	LSR	INIT	R	
	Unbundled CO-based Line	_			_	
Α	Share (BST-Owned Splitter)	Р	LSR	INIT-FAX NO.	R	
٨	Unbundled CO-based Line	0	LCD	INIT	R	
Α	Share (BST-Owned Splitter) Unbundled CO-based Line	Q	LSR	IINI I	ĸ	
Α	Share (BST-Owned Splitter)	Q	LSR	INIT-FAX NO.	R	
, · ·	Unbundled CO-based Line	Q	LOIX			
Α	Share (BST-Owned Splitter)	V	LSR	INIT	R	
	Unbundled CO-based Line					
Α	Share (BST-Owned Splitter)	V	LSR	INIT-FAX NO.	R	
	HFS Unbundled CO-based					
٨	Line Splitting (DLEC-Owned	_	LCD	INUT	D	
Α	Splitter) HFS Unbundled CO-based	С	LSR	INIT	R	
	Line Splitting (DLEC-Owned					
Α	Splitter)	С	LSR	INIT-FAX NO.	R	
	HFS Unbundled CO-based					
	Line Splitting (DLEC-Owned					
Α	Splitter)	D	LSR	INIT	R	
	HFS Unbundled CO-based					
Λ	Line Splitting (DLEC-Owned	Ь	Leb	INIT EAV NO	D	
Α	Splitter)	D	LSR	INIT-FAX NO.	R	



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Deathin	Deadwak	A O.T.	LSR	Cialal	Otatua	Manual Change Te
Reqtyp	Product Product	ACT	Page	Field	Status	Manual Change To
	HFS Unbundled CO-based					
۸	Line Splitting (DLEC-Owned	Ν	LSR	INIT	R	
Α	Splitter) HFS Unbundled CO-based	IN	LOR	IINI I	K	
Α	Line Splitting (DLEC-Owned Splitter)	Ν	LSR	INIT-FAX NO.	R	
^	HFS Unbundled CO-based	IN	LON	INIT-FAX NO.	К	
	Line Splitting (DLEC-Owned					
Α	Splitter)	Р	LSR	INIT	R	M
Α	HFS Unbundled CO-based	•	LOIX	11411	11	IVI
	Line Splitting (DLEC-Owned					
Α	Splitter)	Р	LSR	INIT-FAX NO.	R	M
, ,	HFS Unbundled CO-based	•	20.1			
	Line Splitting (DLEC-Owned					
Α	Splitter)	Q	LSR	INIT	R	M
	HFS Unbundled CO-based					
	Line Splitting (DLEC-Owned					
Α	Splitter)	Q	LSR	INIT-FAX NO.	R	M
	HFS Unbundled CO-based					
	Line Splitting (DLEC-Owned					
Α	Splitter)	V	LSR	INIT	R	M
	HFS Unbundled CO-based					
	Line Splitting (DLEC-Owned			DUT 5437410	_	
Α	Splitter)	V	LSR	INIT-FAX NO.	R	M
	HFS Unbundled CO-based					
٨	Line Splitting (DLEC-Owned	W	LSR	INIT	D	M
Α	Splitter) HFS Unbundled CO-based	VV	LOR	IINI I	R	IVI
	Line Splitting (DLEC-Owned					
Α	Splitter)	W	LSR	INIT-FAX NO.	R	M
/ \	Non-Channelized DS3 and	**	LOIX	1111111100110.	1 \	141
Α	STS1	D	LSR	INIT	R	M
	Non-Channelized DS3 and					
Α	STS1	D	LSR	INIT-FAX NO.	R	M
	Non-Channelized DS3 and					
Α	STS1	Ν	LSR	INIT	R	M
	Non-Channelized DS3 and					
Α	STS1	Ν	LSR	INIT-FAX NO.	R	M
Α	Unbundled Sub-Loops	С	LSR	INIT	R	M
Α	Unbundled Sub-Loops	С	LSR	INIT-FAX NO.	R	M
Α	Unbundled Sub-Loops	D	LSR	INIT	R	M
Α	Unbundled Sub-Loops	D	LSR	INIT-FAX NO.	R	M
Α	Unbundled Sub-Loops	Ν	LSR	INIT	R	M
Α	Unbundled Sub-Loops	Ν	LSR	INIT-FAX NO.	R	M
Α	Unbundled Sub-Loops	V	LSR	INIT	R	M
Α	Unbundled Sub-Loops	V	LSR	INIT-FAX NO.	R	M
	Unbundled Network					
Α	Terminating Wire-UNTW	С	LSR	INIT	R	M
	Unbundled Network					
Α	Terminating Wire-UNTW	С	LSR	INIT-FAX NO.	R	M
_	Unbundled Network	_			_	
Α	Terminating Wire-UNTW	D	LSR	INIT	R	M



						SN91084111
Reqtyp	Product	ACT	LSR Page	Field	Status	Manual Change To
	Unbundled Network					
Α	Terminating Wire-UNTW	D	LSR	INIT-FAX NO.	R	M
	Unbundled CO-based Line					
Α	Share (DLEC-Owned Splitter)	С	LSR	INIT	R	M
,,	Unbundled CO-based Line	Ŭ				
٨	Share (DLEC-Owned Splitter)	С	LSR	INIT-FAX NO.	R	M
Α	,	C	LOR	INIT-FAX NO.	К	IVI
	Unbundled CO-based Line	_			_	• •
Α	Share (DLEC-Owned Splitter)	D	LSR	INIT	R	M
	Unbundled CO-based Line					
Α	Share (DLEC-Owned Splitter)	D	LSR	INIT-FAX NO.	R	M
	Unbundled CO-based Line					
Α	Share (DLEC-Owned Splitter)	Ν	LSR	INIT	R	M
	Unbundled CO-based Line					
Α	Share (DLEC-Owned Splitter)	Ν	LSR	INIT-FAX NO.	R	M
,,	Unbundled CO-based Line	• • •				
٨		D	LSR	INIT	В	M
Α	Share (DLEC-Owned Splitter)	Р	LSK	IINI I	R	IVI
	Unbundled CO-based Line	_			_	• •
Α	Share (DLEC-Owned Splitter)	Р	LSR	INIT-FAX NO.	R	M
	Unbundled CO-based Line					
Α	Share (DLEC-Owned Splitter)	Q	LSR	INIT	R	M
	Unbundled CO-based Line					
Α	Share (DLEC-Owned Splitter)	Q	LSR	INIT-FAX NO.	R	M
	Unbundled CO-based Line					
Α	Share (DLEC-Owned Splitter)	V	LSR	INIT	R	M
,,	Unbundled CO-based Line	•	20.1			
Α	Share (DLEC-Owned Splitter)	V	LSR	INIT-FAX NO.	R	M
^		V	LOIX	INIT-I AX NO.	IX	IVI
	Remote Site (RS) HFS Line	_		INUT	_	N.4
Α	Share (DLEC-Owned Splitter)	С	LSR	INIT	R	M
	Remote Site (RS) HFS Line	_				
Α	Share (DLEC-Owned Splitter)	С	LSR	INIT-FAX NO.	R	M
	Remote Site (RS) HFS Line					
Α	Share (DLEC-Owned Splitter)	D	LSR	INIT	R	M
	Remote Site (RS) HFS Line					
Α	Share (DLEC-Owned Splitter)	D	LSR	INIT-FAX NO.	R	M
	Remote Site (RS) HFS Line	_				
Α	Share (DLEC-Owned Splitter)	Ν	LSR	INIT	R	M
, ,	Remote Site (RS) HFS Line		LOIX	11411	11	141
Α	Share (DLEC-Owned Splitter)	Ν	LSR	INIT-FAX NO.	R	M
Α		IN	LOR	INIT-FAX NO.	П	IVI
	Remote Site (RS) HFS Line	_	1.00	INUT	_	N.4
Α	Share (DLEC-Owned Splitter)	Р	LSR	INIT	R	M
	Remote Site (RS) HFS Line					
Α	Share (DLEC-Owned Splitter)	Р	LSR	INIT-FAX NO.	R	M
	Remote Site (RS) HFS Line					
Α	Share (DLEC-Owned Splitter)	Q	LSR	INIT	R	M
	Remote Site (RS) HFS Line					
Α	Share (DLEC-Owned Splitter)	Q	LSR	INIT-FAX NO.	R	M
	Remote Site (RS) HFS Line	_				
Α	Share (DLEC-Owned Splitter)	V	LSR	INIT	R	M
Α.	Remote Site (RS) HFS Line	v	LOIX		11	
٨		V	LSR	INIT-FAX NO.	R	M
Α	Share (DLEC-Owned Splitter)	V	LOR	IINI I -FAA INU.	П	IVI
	HFS Unbundled CO-based					
	Line Splitting (BST-Owned	_		IN UIT	_	
Α	Splitter)	С	LSR	INIT	R	M



						SN91084111
			LSR			
Reqtyp	Product	ACT	Page	Field	Status	Manual Change To
	HFS Unbundled CO-based					
	Line Splitting (BST-Owned					
Α	Splitter)	С	LSR	INIT-FAX NO.	R	M
	HFS Unbundled CO-based					
	Line Splitting (BST-Owned					
Α	Splitter)	D	LSR	INIT	R	M
	HFS Unbundled CO-based					
	Line Splitting (BST-Owned					
Α	Splitter)	D	LSR	INIT-FAX NO.	R	M
	HFS Unbundled CO-based					
	Line Splitting (BST-Owned					
Α	Splitter)	N	LSR	INIT	R	M
	HFS Unbundled CO-based					
	Line Splitting (BST-Owned					
Α	Splitter)	N	LSR	INIT-FAX NO.	R	M
	HFS Unbundled CO-based					
	Line Splitting (BST-Owned					
Α	Splitter)	Р	LSR	INIT	R	M
	HFS Unbundled CO-based					
	Line Splitting (BST-Owned	_			_	
Α	Splitter)	Р	LSR	INIT-FAX NO.	R	M
	HFS Unbundled CO-based					
	Line Splitting (BST-Owned	_			_	• •
Α	Splitter)	Q	LSR	INIT	R	M
	HFS Unbundled CO-based					
Δ.	Line Splitting (BST-Owned	_	1 OD	INUT FAVANO	_	
Α	Splitter)	Q	LSR	INIT-FAX NO.	R	M
	HFS Unbundled CO-based					
٨	Line Splitting (BST-Owned		1 OD	INIIT	_	N.4
Α	Splitter)	V	LSR	INIT	R	M
	HFS Unbundled CO-based					
٨	Line Splitting (BST-Owned	17	LCD	INIT-FAX NO.	Ъ	N.4
Α	Splitter)	V	LSR	INIT-FAX NO.	R	M
	HFS Unbundled CO-based					
٨	Line Splitting (BST-Owned	W	LSR	INIT	Ъ	M
Α	Splitter) HFS Unbundled CO-based	VV	LOR	IINI I	R	IVI
	Line Splitting (BST-Owned					
Α	Splitter)	W	LSR	INIT-FAX NO.	R	М
	• •	D	LSR	INIT	R	M
A	Unbundled Dark Fiber (UDF)					
A	Unbundled Dark Fiber (UDF)	D	LSR	INIT-FAX NO.	R	M
Α	Unbundled Dark Fiber (UDF)	N	LSR	INIT	R	M
Α	Unbundled Dark Fiber (UDF)	N	LSR	INIT-FAX NO.	R	M
	Ordinarily Combined UNEs	_		<del>.</del>	_	• •
Α	(OCU)	С	LSR	INIT	R	M
	Ordinarily Combined UNEs	_		NUT 5437110	_	• •
Α	(OCU)	С	LSR	INIT-FAX NO.	R	M
	Ordinarily Combined UNEs	_		IN UIT	_	
Α	(OCU)	D	LSR	INIT	R	M
Α	Ordinarily Combined UNEs	_	LCD	INIT FAY NO	Г.	NA
Α	(OCU)	D	LSR	INIT-FAX NO.	R	M
Α	Ordinarily Combined UNEs	k i	LCD	INIIT	Г.	NA
Α	(OCU)	N	LSR	INIT	R	M



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Reqtyp		ACT	LSR Page	Field	Status	Manual Change To
	Ordinarily Combined UNEs					
Α	(OCU)	Ν	LSR	INIT-FAX NO.	R	M
	Ordinarily Combined UNEs					
Α	(OCU)	T	LSR	INIT	R	M
	Ordinarily Combined UNEs					
Α	(OCU)	Т	LSR	INIT-FAX NO.	R	M
, ,	Digital Data Designed Loop	•	LOIX			
^		С	LCD	INIIT	Б	N.4
Α	(DS1)	C	LSR	INIT	R	M
	Digital Data Designed Loop	_			_	
Α	(DS1)	С	LSR	INIT-FAX NO.	R	M
	Digital Data Designed Loop					
Α	(DS1)	D	LSR	INIT	R	M
	Digital Data Designed Loop					
Α	(DS1)	D	LSR	INIT-FAX NO.	R	M
	Digital Data Designed Loop					
Α	(DS1)	Ν	LSR	INIT	R	M
	Digital Data Designed Loop	11	LOIX	IINII	11	IVI
۸		Ν	LSR	INIT-FAX NO.	R	M
Α	(DS1)	IN	LOR	INIT-FAX NO.	К	IVI
	Digital Data Designed Loop	_			_	• •
Α	(DS1)	Т	LSR	INIT	R	M
	Digital Data Designed Loop					
Α	(DS1)	Τ	LSR	INIT-FAX NO.	R	M
	Remote Site (RS) HFS					
	Unbundled Line Splitting					
Α	(DLEC-Owned Splitter)	С	LSR	INIT	R	M
	Remote Site (RS) HFS	•			• •	
	Unbundled Line Splitting					
۸		С	LSR	INIT-FAX NO.	D	M
Α	(DLEC-Owned Splitter)	C	LSK	INIT-FAX NO.	R	IVI
	Remote Site (RS) HFS					
	Unbundled Line Splitting					
Α	(DLEC-Owned Splitter)	D	LSR	INIT	R	M
	Remote Site (RS) HFS					
	Unbundled Line Splitting					
Α	(DLEC-Owned Splitter)	D	LSR	INIT-FAX NO.	R	M
	Remote Site (RS) HFS					
	Unbundled Line Splitting					
Α	(DLEC-Owned Splitter)	Ν	LSR	INIT	R	M
^	Remote Site (RS) HFS	14	LOIX	IINII	11	IVI
^	Unbundled Line Splitting	N.I.	LOD	INIT FAV NO	Б	N.4
Α	(DLEC-Owned Splitter)	N	LSR	INIT-FAX NO.	R	M
	Remote Site (RS) HFS					
	Unbundled Line Splitting					
Α	(DLEC-Owned Splitter)	Р	LSR	INIT	R	M
	Remote Site (RS) HFS					
	Unbundled Line Splitting					
Α	(DLEC-Owned Splitter)	Р	LSR	INIT-FAX NO.	R	M
	Remote Site (RS) HFS					
	Unbundled Line Splitting					
Α	(DLEC-Owned Splitter)	Q	LSR	INIT	R	M
Α.		Q	LON	11 11 1	L/	IVI
	Remote Site (RS) HFS					
	Unbundled Line Splitting	^	1.05	INUT FAVANO	_	B.4
Α	(DLEC-Owned Splitter)	Q	LSR	INIT-FAX NO.	R	M
Α	Remote Site (RS) HFS	V	LSR	INIT	R	M



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Doortus	Draduat	۸ОТ	LSR	Field	Ctatus	Manual Change Te
Reqtyp	Unbundled Line Splitting	ACT	Page	Field	Status	Manual Change To
	(DLEC-Owned Splitter)					
	Remote Site (RS) HFS					
	Unbundled Line Splitting					
Α	(DLEC-Owned Splitter)	V	LSR	INIT-FAX NO.	R	М
	Remote Site (RS) HFS	V	LOIX	INTERPORTO.	11	101
	Unbundled Line Splitting					
Α	(DLEC-Owned Splitter)	W	LSR	INIT	R	M
, ,	Remote Site (RS) HFS		20.1			
	Unbundled Line Splitting					
Α	(DLEC-Owned Splitter)	W	LSR	INIT-FAX NO.	R	M
В	INP, Designed Analog Loop	Р	LSR	INIT	R	
В	INP, Designed Analog Loop	Р	LSR	INIT-FAX NO.	R	
В	INP, Designed Analog Loop	Q Q	LSR	INIT	R	
В	INP, Designed Analog Loop	Q	LSR	INIT-FAX NO.	R	
В		V	LSR	INIT-I AX NO.	R	
В	INP, Designed Analog Loop	V	LSR	INIT-FAX NO.	R	
Б	INP, Designed Analog Loop INP, Non-Designed Analog	V	LOK	INIT-FAX NO.	ĸ	
В	Loop	Р	LSR	INIT	R	
ь	INP, Non-Designed Analog	r	LOIX	IINII	11	
В	Loop	Р	LSR	INIT-FAX NO.	R	
	INP, Non-Designed Analog	•	20.1			
В	Loop	Q	LSR	INIT	R	
	INP, Non-Designed Analog					
В	Loop	Q	LSR	INIT-FAX NO.	R	
	INP, Non-Designed Analog					
В	Loop	V	LSR	INIT	R	
	INP, Non-Designed Analog					
В	Loop	V	LSR	INIT-FAX NO.	R	
В	INP, Unbundled Copper Loop	Р	LSR	INIT	R	
В	INP, Unbundled Copper Loop	Р	LSR	INIT-FAX NO.	R	
В	INP, Unbundled Copper Loop	Q	LSR	INIT	R	
В	INP, Unbundled Copper Loop	Q	LSR	INIT-FAX NO.	R	
В	INP, Unbundled Copper Loop	V	LSR	INIT	R	
В	INP, Unbundled Copper Loop	V	LSR	INIT-FAX NO.	R	
В	INP, xDSL Loops	Р	LSR	INIT	R	
В	INP, xDSL Loops	Р	LSR	INIT-FAX NO.	R	
В	INP, xDSL Loops	Q	LSR	INIT	R	
В	INP, xDSL Loops	Q	LSR	INIT-FAX NO.	R	
В	INP, xDSL Loops	V	LSR	INIT	R	
В	INP, xDSL Loops	V	LSR	INIT-FAX NO.	R	
	•					
В	LNP, Designed Analog Loop	Р	LSR	INIT	R	
В	LNP, Designed Analog Loop	Р	LSR	INIT-FAX NO.	R	
В	LNP, Designed Analog Loop	Q	LSR	INIT	R	
В	LNP, Designed Analog Loop	Q	LSR	INIT-FAX NO.	R	
В	LNP, Designed Analog Loop	V	LSR	INIT	R	
В	LNP, Designed Analog Loop	V	LSR	INIT-FAX NO.	R	
-	LNP, Non-Designed Analog	_	1.00	INIIT	-	
В	Loop	Р	LSR	INIT	R	
В	LNP, Non-Designed Analog	Р	LSR	INIT-FAX NO.	R	



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Reqtyp	Product	ACT	LSR Page	Field	Status	Manual Change To
	Loop					
	LNP, Non-Designed Analog					
В	Loop	Q	LSR	INIT	R	
	LNP, Non-Designed Analog					
В	Loop	Q	LSR	INIT-FAX NO.	R	
	LNP, Non-Designed Analog					
В	Loop	V	LSR	INIT	R	
	LNP, Non-Designed Analog					
В	Loop	V	LSR	INIT-FAX NO.	R	
	LNP, Unbundled Copper					
В	Loop – Designed (UCL-D)	Р	LSR	INIT	R	
	LNP, Unbundled Copper					
В	Loop – Designed (UCL-D)	Р	LSR	INIT-FAX NO.	R	
	LNP, Unbundled Copper					
В	Loop – Designed (UCL-D)	Q	LSR	INIT	R	
	LNP, Unbundled Copper					
В	Loop – Designed (UCL-D)	Q	LSR	INIT-FAX NO.	R	
	LNP, Unbundled Copper					
В	Loop – Designed (UCL-D)	V	LSR	INIT	R	
	LNP, Unbundled Copper					
В	Loop – Designed (UCL-D)	V	LSR	INIT-FAX NO.	R	
В	LNP, xDSL Loops	Р	LSR	INIT	R	
В	LNP, xDSL Loops	Ρ	LSR	INIT-FAX NO.	R	
В	LNP, xDSL Loops	Q	LSR	INIT	R	
В	LNP, xDSL Loops	Q	LSR	INIT-FAX NO.	R	
В	LNP, xDSL Loops	V	LSR	INIT	R	
В	LNP, xDSL Loops	V	LSR	INIT-FAX NO.	R	
В	INP, Digital Designed Basic	•	LOIX	11111 1700110.	11	
В	Rate ISDN	Р	LSR	INIT	R	
_	INP, Digital Designed Basic	•				
В	Rate ISDN	Р	LSR	INIT-FAX NO.	R	
	INP, Digital Designed Basic					
В	Rate ISDN	Q	LSR	INIT	R	
	INP, Digital Designed Basic		_			
В	Rate ISDN	Q	LSR	INIT-FAX NO.	R	
	INP, Digital Designed Basic					
В	Rate ISDN	V	LSR	INIT	R	
	INP, Digital Designed Basic					
В	Rate ISDN	V	LSR	INIT-FAX NO.	R	
	INP, Digital Data Designed					
В	Loop (DS0)	Р	LSR	INIT	R	
	INP, Digital Data Designed					
В	Loop (DS0)	Р	LSR	INIT-FAX NO.	R	
	INP, Digital Data Designed					
В	Loop (DS0)	Q	LSR	INIT	R	
	INP, Digital Data Designed					
В	Loop (DS0)	Q	LSR	INIT-FAX NO.	R	
	INP, Digital Data Designed					
В	Loop (DS0)	V	LSR	INIT	R	
_	INP, Digital Data Designed					
В	Loop (DS0)	V	LSR	INIT-FAX NO.	R	
В	LNP, Digital Designed Basic	Р	LSR	INIT	R	



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Reqtyp	Product	ACT	LSR Page	Field	Status	Manual Change To
	Rate ISDN					
	LNP, Digital Designed Basic					
В	Rate ISDN	Р	LSR	INIT-FAX NO.	R	
	LNP, Digital Designed Basic					
В	Rate ISDN	Q	LSR	INIT	R	
	LNP, Digital Designed Basic					
В	Rate ISDN	Q	LSR	INIT-FAX NO.	R	
	LNP, Digital Designed Basic					
В	Rate ISDN	V	LSR	INIT	R	
	LNP, Digital Designed Basic					
В	Rate ISDN	V	LSR	INIT-FAX NO.	R	
_	LNP, Unbundled Copper	•			• •	
	Loop – Non-Designed (UCL-					
В	ND)	Р	LSR	INIT	R	
_	LNP, Unbundled Copper	-				
	Loop – Non-Designed (UCL-					
В	ND)	Р	LSR	INIT-FAX NO.	R	
_	LNP, Unbundled Copper	-				
	Loop – Non-Designed (UCL-					
В	ND)	Q	LSR	INIT	R	
	LNP, Unbundled Copper					
	Loop - Non-Designed (UCL-					
В	ND)	Q	LSR	INIT-FAX NO.	R	
	LNP, Unbundled Copper					
	Loop - Non-Designed (UCL-					
В	ND)	V	LSR	INIT	R	
	LNP, Unbundled Copper					
	Loop - Non-Designed (UCL-					
В	ND)	V	LSR	INIT-FAX NO.	R	
С	INP	С	LSR	INIT	R	
С	INP	С	LSR	INIT-FAX NO.	R	
C	INP	P	LSR	INIT	R	
Č	INP	Р	LSR	INIT-FAX NO.	R	
C	INP	Q	LSR	INIT	R	
С	INP	Q	LSR	INIT-FAX NO.	R	
С	INP	٧	LSR	INIT	R	
С	INP	V	LSR	INIT-FAX NO.	R	
С	LNP	Р	LSR	INIT	R	
С	LNP	Р	LSR	INIT-FAX NO.	R	
С	LNP	Q	LSR	INIT	R	
С	LNP	Q	LSR	INIT-FAX NO.	R	
С	LNP	V	LSR	INIT	R	
C	LNP	V	LSR	INIT-FAX NO.	R	
Ē	Resale, non-complex	В	LSR	INIT	R	
E	Resale, non-complex	В	LSR	INIT-FAX NO.	R	
E	Resale, non-complex	C	LSR	INIT	R	
E	·					
	Resale, non-complex	С	LSR	INIT-FAX NO.	R	
E	Resale, non-complex	D	LSR	INIT	R	
E	Resale, non-complex	D	LSR	INIT-FAX NO.	R	
E	Resale, non-complex	L	LSR	INIT	R	
E	Resale, non-complex	L	LSR	INIT-FAX NO.	R	



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Reqtyp	Product	ACT	LSR Page	Field	Status	Manual	Change To
Е	Resale, non-complex	N	LSR	INIT	R		
Е	Resale, non-complex	Ν	LSR	INIT-FAX NO.	R		
Е	Resale, non-complex	Р	LSR	INIT	R		
Ē	Resale, non-complex	P	LSR	INIT-FAX NO.	R		
Ē	Resale, non-complex	Q	LSR	INIT	R		
Ē	Resale, non-complex	Q	LSR	INIT-FAX NO.	R		
Ē	Resale, non-complex	S	LSR	INIT	R		
E	Resale, non-complex	S	LSR	INIT-FAX NO.	R		
E	Resale, non-complex	T	LSR	INIT-I AX NO.	R		
E	•	T	LSR	INIT-FAX NO.	R		
E	Resale, non-complex						
	Resale, non-complex	V	LSR	INIT	R		
E	Resale, non-complex	V	LSR	INIT-FAX NO.	R		
E	Resale, non-complex	W	LSR	INIT	R		
E	Resale, non-complex	W	LSR	INIT-FAX NO.	R		
E	Resale, non-complex	Υ	LSR	INIT	R		
E	Resale, non-complex	Υ	LSR	INIT-FAX NO.	R		
_	Remote Call Forwarding	_			_		
E	(RCF)	С	LSR	INIT	R	M	
_	Remote Call Forwarding	_	I OD	INIT FAY NO	_	N 4	
E	(RCF)	С	LSR	INIT-FAX NO.	R	M	
Е	Remote Call Forwarding	D	LSR	INIT	R	M	
_	(RCF) Remote Call Forwarding	D	LOR	IINI I	K	IVI	
E	(RCF)	D	LSR	INIT-FAX NO.	R	М	
L	Remote Call Forwarding	D	LOIX	INIT-I AX NO.	11	IVI	
Е	(RCF)	Ν	LSR	INIT	R	M	
_	Remote Call Forwarding	.,	20.1				
Е	(RCF)	Ν	LSR	INIT-FAX NO.	R	M	
	Remote Call Forwarding						
Е	(RCF)	Р	LSR	INIT	R	M	
	Remote Call Forwarding						
Е	(RCF)	Р	LSR	INIT-FAX NO.	R	M	
	Remote Call Forwarding	_					
Е	(RCF)	Q	LSR	INIT	R	M	
_	Remote Call Forwarding	0		INUT FAVANO	_		
Е	(RCF)	Q	LSR	INIT-FAX NO.	R	M	
F	Remote Call Forwarding	Т	LSR	INIIT	D	N 4	
E	(RCF) Remote Call Forwarding	ı	LSK	INIT	R	M	
Е	(RCF)	Т	LSR	INIT-FAX NO.	R	M	
L	Remote Call Forwarding	'	LOIX	INIT-I AX NO.	11	IVI	
E	(RCF)	V	LSR	INIT	R	M	
_	Remote Call Forwarding	•	20.1				
Е	(RCF)	V	LSR	INIT-FAX NO.	R	M	
	Remote Call Forwarding						
Е	(RCF)	W	LSR	INIT	R	M	
	Remote Call Forwarding						
Е	(RCF)	W	LSR	INIT-FAX NO.	R	M	
Е	PBX Resale Service	С	LSR	INIT	R	M	
Е	PBX Resale Service	С	LSR	INIT-FAX NO.	R		Add (m)
Е	PBX Resale Service	D	LSR	INIT	R	M	



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Reqtyp	Product	ACT	LSR Page	Field	Status	Manual Change To
E	PBX Resale Service	D	LSR	INIT-FAX NO.	R	- Tonigo i
E	PBX Resale Service	N	LSR	INIT	R	
E	PBX Resale Service	N	LSR	INIT-FAX NO.	R	
E	PBX Resale Service	P	LSR	INIT	R	
E	PBX Resale Service	Р	LSR	INIT-FAX NO.	R	
E	PBX Resale Service	Q.	LSR	INIT	R	
E	PBX Resale Service	Q	LSR	INIT-FAX NO.	R	
E	PBX Resale Service	T	LSR	INIT	R	
E	PBX Resale Service	Ť	LSR	INIT-FAX NO.	R	
E	PBX Resale Service	V	LSR	INIT	R	
E	PBX Resale Service	V	LSR	INIT-FAX NO.	R	
E	PBX Resale Service	W	LSR	INIT	R	
E	PBX Resale Service	W	LSR	INIT-FAX NO.	R	
E	ISDN-BRI Resale Service	C	LSR	INIT	R	
E	ISDN-BRI Resale Service	C	LSR	INIT-FAX NO.	R	
E	ISDN-BRI Resale Service	D	LSR	INIT	R	
E	ISDN-BRI Resale Service	D	LSR	INIT-FAX NO.	R	
E	ISDN-BRI Resale Service	N	LSR	INIT-I AX NO.	R	M
E	ISDN-BRI Resale Service	N	LSR	INIT-FAX NO.	R	M
E	ISDN-BRI Resale Service	P	LSR	INIT-I AX NO.	R	IVI
E	ISDN-BRI Resale Service	P	LSR	INIT-FAX NO.	R	
E	ISDN-BRI Resale Service		LSR	INIT-FAX NO.	R	
E	ISDN-BRI Resale Service	Q	LSR	INIT-FAX NO.	R	
E		Q T	LSR			N/I
E	ISDN-BRI Resale Service	T		INIT	R	M
E	ISDN-BRI Resale Service	T V	LSR	INIT-FAX NO.	R	M
	ISDN-BRI Resale Service		LSR	INIT	R	
E	ISDN-BRI Resale Service	V	LSR	INIT-FAX NO.	R	
E	ISDN-BRI Resale Service	W	LSR	INIT	R	
E	ISDN-BRI Resale Service	W	LSR	INIT-FAX NO.	R	
E	Coin	С	LSR	INIT	R	
E	Coin	С	LSR	INIT-FAX NO.	R	
E	Coin	D	LSR	INIT	R	
E	Coin	D	LSR	INIT-FAX NO.	R	
E	Coin	N	LSR	INIT	R	
E	Coin	N	LSR	INIT-FAX NO.	R	
E	Coin	Р	LSR	INIT	R	
E	Coin	P	LSR	INIT-FAX NO.	R	
E	Coin	Q	LSR	INIT	R	
E	Coin	Q	LSR	INIT-FAX NO.	R	
E	Coin	T	LSR	INIT	R	
E	Coin	Τ	LSR	INIT-FAX NO.	R	
E	Coin	V	LSR	INIT	R	
E	Coin	V	LSR	INIT-FAX NO.	R	
E	Coin	W	LSR	INIT	R	
Е	Coin	W	LSR	INIT-FAX NO.	R	
F	BellSouth® Intergrated	_	LCD	INIIT	Б	Ν.4
E	Solutions PollSouth® Interpreted	С	LSR	INIT	R	M
Ε	BellSouth® Intergrated	С	LSR	INIT-FAX NO.	R	M



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Reqtyp	Product	ACT	LSR Page	Field	Status	Manual Change To
	Solutions					
	BellSouth® Intergrated					
Ε	Solutions	D	LSR	INIT	R	M
	BellSouth® Intergrated					
Ε	Solutions	D	LSR	INIT-FAX NO.	R	M
	BellSouth® Intergrated					
Е	Solutions	Ν	LSR	INIT	R	M
_	BellSouth® Intergrated			NUT 5437.110	_	
E	Solutions	Ν	LSR	INIT-FAX NO.	R	M
_	BellSouth® Intergrated	17	LCD	INIIT	В	N.4
E	Solutions Relicouth® Interpreted	V	LSR	INIT	R	М
Е	BellSouth® Intergrated Solutions	V	LSR	INIT-FAX NO.	R	M
_	BellSouth® Intergrated	V	LOIX	INIT-I AX NO.	IX	IVI
Е	Solutions	W	LSR	INIT	R	M
_	BellSouth® Intergrated	• • •	LOIX			
Е	Solutions	W	LSR	INIT-FAX NO.	R	M
Е	AccuPulse®	С	LSR	INIT	R	M
Ē	AccuPulse®	Č	LSR	INIT-FAX NO.	R	M
Ē	AccuPulse®	D	LSR	INIT	R	M
Ē	AccuPulse®	D	LSR	INIT-FAX NO.	R	M
Ē	AccuPulse®	N	LSR	INIT	R	M
Ē	AccuPulse®	N	LSR	INIT-FAX NO.	R	M
Ē	AccuPulse®	T	LSR	INIT	R	M
Ē	AccuPulse®	T.	LSR	INIT-FAX NO.	R	M
Ē	AccuPulse®	V	LSR	INIT	R	M
Ē	AccuPulse®	V	LSR	INIT-FAX NO.	R	M
E	AccuPulse®	W	LSR	INIT	R	M
Ē	AccuPulse®	W	LSR	INIT-FAX NO.	R	M
E	ATM	C	LSR	INIT	R	M
E	ATM	C	LSR	INIT-FAX NO.	R	M
E	ATM	D	LSR	INIT-I AX NO.	R	M
E	ATM	D	LSR	INIT-FAX NO.	R	M
E	ATM	N	LSR	INIT-FAX NO.	R	M
E						
	ATM	N	LSR	INIT-FAX NO.	R	M
E	ATM	T	LSR	INIT	R	M
E	ATM	T	LSR	INIT-FAX NO.	R	M
E	ATM	V	LSR	INIT	R	M
E	ATM	V	LSR	INIT-FAX NO.	R	M
E	ATM	W	LSR	INIT	R	M
E	ATM	W	LSR	INIT-FAX NO.	R	M
E	Frame Relay	С	LSR	INIT	R	M
E	Frame Relay	С	LSR	INIT-FAX NO.	R	M
E	Frame Relay	D	LSR	INIT	R	M
E	Frame Relay	D	LSR	INIT-FAX NO.	R	M
E	Frame Relay	Ν	LSR	INIT	R	M
E	Frame Relay	Ν	LSR	INIT-FAX NO.	R	M
Е	Frame Relay	Т	LSR	INIT	R	M
Ε	Frame Relay	Т	LSR	INIT-FAX NO.	R	M



			LCD			31191004111
Reqtyp	Product	ACT	LSR Page	Field	Status	Manual Change To
E	Frame Relay	V	LSR	INIT	R	M
Ε	Frame Relay	V	LSR	INIT-FAX NO.	R	M
Е	Frame Relay	W	LSR	INIT	R	M
Ε	Frame Relay	W	LSR	INIT-FAX NO.	R	M
Ε	MegaLink® Service	С	LSR	INIT	R	M
Ε	MegaLink® Service	С	LSR	INIT-FAX NO.	R	M
Ε	MegaLink® Service	D	LSR	INIT	R	M
Ε	MegaLink® Service	D	LSR	INIT-FAX NO.	R	M
Ε	MegaLink® Service	Ν	LSR	INIT	R	M
Ε	MegaLink® Service	Ν	LSR	INIT-FAX NO.	R	M
Е	MegaLink® Service	Р	LSR	INIT	R	M
Е	MegaLink® Service	Р	LSR	INIT-FAX NO.	R	M
Е	MegaLink® Service	Q	LSR	INIT	R	M
Е	MegaLink® Service	Q	LSR	INIT-FAX NO.	R	M
Ε	MegaLink® Service	Т	LSR	INIT	R	M
Е	MegaLink® Service	Т	LSR	INIT-FAX NO.	R	M
Е	MegaLink® Service	V	LSR	INIT	R	M
Е	MegaLink® Service	V	LSR	INIT-FAX NO.	R	M
Е	MegaLink® Service	W	LSR	INIT	R	M
Е	MegaLink® Service	W	LSR	INIT-FAX NO.	R	M
Е	MegaLink® Channel Services		LSR	INIT	R	M
Е	MegaLink® Channel Services		LSR	INIT-FAX NO.	R	M
Е	MegaLink® Channel Services		LSR	INIT	R	M
Е	MegaLink® Channel Services		LSR	INIT-FAX NO.	R	M
Е	MegaLink® Channel Services		LSR	INIT	R	M
Е	MegaLink® Channel Services		LSR	INIT-FAX NO.	R	M
Е	MegaLink® Channel Services		LSR	INIT	R	M
Е	MegaLink® Channel Services		LSR	INIT-FAX NO.	R	M
Е	MegaLink® Channel Services		LSR	INIT	R	M
Е	MegaLink® Channel Services		LSR	INIT-FAX NO.	R	M
Е	MegaLink® Channel Services		LSR	INIT	R	M
Е	MegaLink® Channel Services		LSR	INIT-FAX NO.	R	M
Е	MegaLink® Channel Services	V	LSR	INIT	R	M
Е	MegaLink® Channel Services	V	LSR	INIT-FAX NO.	R	M
Е	MegaLink® Channel Services	W	LSR	INIT	R	M
Ε	MegaLink® Channel Services		LSR	INIT-FAX NO.	R	M
Е	NMLI	С	LSR	INIT	R	M
Е	NMLI	С	LSR	INIT-FAX NO.	R	M
Е	NMLI	D	LSR	INIT	R	M
Е	NMLI	D	LSR	INIT-FAX NO.	R	M
Е	NMLI	Ν	LSR	INIT	R	M
Е	NMLI	Ν	LSR	INIT-FAX NO.	R	M
Е	NMLI	V	LSR	INIT	R	M
Ē	NMLI	V	LSR	INIT-FAX NO.	R	M
Ē	NMLI	W	LSR	INIT	R	M
E	NMLI	W	LSR	INIT-FAX NO.	R	M
E	Primary Rate ISDN -PRI	С	LSR	INIT	R	M
E	Primary Rate ISDN -PRI	C	LSR	INIT-FAX NO.	R	M
	•					



			1.00			31191004111
Reqtyp	Product	ACT	LSR Page	Field	Status	Manual Change To
Е	Primary Rate ISDN -PRI	D	LSR	INIT	R	M
Ε	Primary Rate ISDN -PRI	D	LSR	INIT-FAX NO.	R	M
Ε	Primary Rate ISDN -PRI	Ν	LSR	INIT	R	M
Ε	Primary Rate ISDN -PRI	Ν	LSR	INIT-FAX NO.	R	M
Е	Primary Rate ISDN -PRI	Р	LSR	INIT	R	M
Е	Primary Rate ISDN -PRI	Р	LSR	INIT-FAX NO.	R	M
Ε	Primary Rate ISDN -PRI	Q	LSR	INIT	R	M
Ε	Primary Rate ISDN -PRI	Q	LSR	INIT-FAX NO.	R	M
Ε	Primary Rate ISDN -PRI	Т	LSR	INIT	R	M
Ε	Primary Rate ISDN -PRI	Т	LSR	INIT-FAX NO.	R	M
Ε	Primary Rate ISDN -PRI	V	LSR	INIT	R	M
Ε	Primary Rate ISDN -PRI	V	LSR	INIT-FAX NO.	R	M
Ε	Primary Rate ISDN -PRI	W	LSR	INIT	R	M
Ε	Primary Rate ISDN -PRI	W	LSR	INIT-FAX NO.	R	M
Ε	Private Lines	С	LSR	INIT	R	M
Ε	Private Lines	C	LSR	INIT-FAX NO.	R	M
Ε	Private Lines	D	LSR	INIT	R	M
Ε	Private Lines	D	LSR	INIT-FAX NO.	R	M
Ε	Private Lines	Ν	LSR	INIT	R	M
Е	Private Lines	Ν	LSR	INIT-FAX NO.	R	M
Ε	Private Lines	Т	LSR	INIT	R	M
E	Private Lines	Т	LSR	INIT-FAX NO.	R	M
Ε	Private Lines	V	LSR	INIT	R	M
Е	Private Lines	V	LSR	INIT-FAX NO.	R	M
Ε	Private Lines	W	LSR	INIT	R	M
Е	Private Lines	W	LSR	INIT-FAX NO.	R	M
Ε	SMARTRing® Service	С	LSR	INIT	R	M
Ε	SMARTRing® Service	С	LSR	INIT-FAX NO.	R	M
Ε	SMARTRing® Service	D	LSR	INIT	R	M
Ε	SMARTRing® Service	D	LSR	INIT	0	M
Ε	SMARTRing® Service	D	LSR	INIT-FAX NO.	R	M
Ε	SMARTRing® Service	Ν	LSR	INIT	R	M
Ε	SMARTRing® Service	Ν	LSR	INIT-FAX NO.	R	M
Е	SMARTRing® Service	Т	LSR	INIT	R	M
Е	SMARTRing® Service	Т	LSR	INIT-FAX NO.	R	M
Ε	SMARTRing® Service	V	LSR	INIT	R	M
Ε	SMARTRing® Service	V	LSR	INIT-FAX NO.	R	M
Е	SMARTRing® Service	W	LSR	INIT	R	M
Е	SMARTRing® Service	W	LSR	INIT-FAX NO.	R	M
Ε	LIGHTGATE® Services	С	LSR	INIT	R	M
Е	LIGHTGATE® Services	С	LSR	INIT-FAX NO.	R	M
Е	LIGHTGATE® Services	D	LSR	INIT	R	M
Е	LIGHTGATE® Services	D	LSR	INIT-FAX NO.	R	M
Е	LIGHTGATE® Services	Ν	LSR	INIT	R	M
Е	LIGHTGATE® Services	Ν	LSR	INIT-FAX NO.	R	M
Е	LIGHTGATE® Services	Т	LSR	INIT	R	M
Е	LIGHTGATE® Services	Т	LSR	INIT-FAX NO.	R	M
Е	LIGHTGATE® Services	V	LSR	INIT	R	M



			1.00			SN91084111
Reqtyp	Product	ACT	LSR Page	Field	Status	Manual Change To
E Requisit	LIGHTGATE® Services	V V	LSR	INIT-FAX NO.	R	M Change To
E	LIGHTGATE® Services	W	LSR	INIT-I AX NO.	R	M
E	LIGHTGATE® Services	W	LSR	INIT-FAX NO.	R	M
E	SynchroNet®	C	LSR	INIT-I AX NO.	R	M
E	SynchroNet®	C	LSR	INIT-FAX NO.	R	M
E	SynchroNet®	D	LSR	INIT-I AX NO.	R	M
E	SynchroNet®	D	LSR	INIT-FAX NO.	R	M
E	SynchroNet®	N	LSR	INIT	R	M
E	SynchroNet®	T	LSR	INIT	R	M
E	SynchroNet®	T T	LSR	INIT-FAX NO.	R	M
E	SynchroNet®	V	LSR	INIT	R	M
E	SynchroNet®	V	LSR	INIT-FAX NO.	R	M
E	SynchroNet®	W	LSR	INIT-I AX NO.	R	M
E	SynchroNet®	W	LSR	INIT-FAX NO.	R	M
E	TFD	C	LSR	INIT-I AX NO.	R	M
E	TFD	C	LSR	INIT-FAX NO.	R	M
E	TFD	D	LSR	INIT-FAX NO.	R	M
E	TFD	D	LSR	INIT-FAX NO.	R	M
E	TFD	N	LSR	INIT-FAX NO.	R	M
E	TFD	N	LSR	INIT-FAX NO.	R	M
E	TFD	V	LSR	INIT-FAX NO.	R	M
E	TFD	V	LSR	INIT-FAX NO.	R	M
E	TFD	W	LSR	INIT-FAX NO.	R	M
E	TFD	W	LSR	INIT-FAX NO.	R	M
E	TIE Lines	C	LSR	INIT-FAX NO.	R	M
E	TIE Lines	C	LSR	INIT-FAX NO.	R	M
E	TIE Lines	D	LSR	INIT-FAX NO.	R	M
E	TIE Lines	D	LSR	INIT-FAX NO.	R	M
E	TIE Lines	N	LSR	INIT-FAX NO.	R	M
E	TIE Lines	N	LSR	INIT-FAX NO.	R	M
E	TIE Lines	P	LSR	INIT-FAX NO.	R	M
E	TIE Lines	Р	LSR	INIT-FAX NO.	R	M
E	TIE Lines	Q	LSR	INIT-I AX NO.	R	M
E	TIE Lines	Q	LSR	INIT-FAX NO.	R	M
E	TIE Lines	T	LSR	INIT-I AX NO.	R	M
E	TIE Lines	T	LSR	INIT-FAX NO.	R	M
E	TIE Lines	V	LSR	INIT-FAX NO.	R	M
E	TIE Lines	V	LSR	INIT-FAX NO.	R	M
E	TIE Lines	W	LSR	INIT-FAX NO.	R	M
E	TIE Lines	W	LSR	INIT-FAX NO.	R	M
E	On/Off Premises Extensions	C	LSR	INIT-FAX NO.		M
E	On/Off Premises Extensions				R	
E	On/Off Premises Extensions On/Off Premises Extensions	C D	LSR LSR	INIT-FAX NO. INIT	R R	M M
E	On/Off Premises Extensions On/Off Premises Extensions	D	LSR	INIT-FAX NO.	R R	
E	On/Off Premises Extensions On/Off Premises Extensions		LSR	INIT-FAX NO. INIT		M
E	On/Off Premises Extensions On/Off Premises Extensions	N N	LSR	INIT-FAX NO.	R	M M
E		N	LSR		R	
E	On/Off Premises Extensions	P P		INIT EAV NO	R	M
E	On/Off Premises Extensions	۲	LSR	INIT-FAX NO.	R	М



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Reqtyp	Product	ACT	LSR Page	Field	Status	Manual Change To
E	On/Off Premises Extensions	Q	LSR	INIT	R	M
Ε	On/Off Premises Extensions	Q	LSR	INIT-FAX NO.	R	M
Ε	On/Off Premises Extensions	Т	LSR	INIT	R	M
Ε	On/Off Premises Extensions	Т	LSR	INIT-FAX NO.	R	M
Ε	On/Off Premises Extensions	V	LSR	INIT	R	M
Ε	On/Off Premises Extensions	V	LSR	INIT-FAX NO.	R	M
Ε	On/Off Premises Extensions	W	LSR	INIT	R	M
Ε	On/Off Premises Extensions	W	LSR	INIT-FAX NO.	R	M
Ε	BellSouth® 256 DSL Service	С	LSR	INIT	R	M
Ε	BellSouth® 256 DSL Service	С	LSR	INIT-FAX NO.	R	M
Ε	BellSouth® 256 DSL Service	D	LSR	INIT	R	M
Ε	BellSouth® 256 DSL Service	D	LSR	INIT-FAX NO.	R	M
Ε	BellSouth® 256 DSL Service	Ν	LSR	INIT	R	M
Ε	BellSouth® 256 DSL Service	Ν	LSR	INIT-FAX NO.	R	M
Ε	BellSouth® 256 DSL Service	Т	LSR	INIT	R	M
Е	BellSouth® 256 DSL Service	Т	LSR	INIT-FAX NO.	R	M
Ε	BellSouth® 256 DSL Service	V	LSR	INIT	R	M
Ε	BellSouth® 256 DSL Service	V	LSR	INIT-FAX NO.	R	M
E	BellSouth® 256 DSL Service	W	LSR	INIT	R	M
E	BellSouth® 256 DSL Service	W	LSR	INIT-FAX NO.	R	M
E	WATS	С	LSR	INIT	R	M
E	WATS	Ċ	LSR	INIT-FAX NO.	R	M
Ē	WATS	D	LSR	INIT	R	M
E	WATS	D	LSR	INIT-FAX NO.	R	M
E	WATS	N	LSR	INIT	R	M
E	WATS	N	LSR	INIT-FAX NO.	R	M
E	WATS	V	LSR	INIT	R	M
E	WATS	V	LSR	INIT-FAX NO.	R	M
E	WATS	W	LSR	INIT - AX NO.	R	M
E	WATS	W	LSR	INIT-FAX NO.	R	M
E	Uniserv UAN / CSA / ANI	C	LSR	INIT-I AX NO.	R	M
E	Unisery UAN / CSA / ANI	C	LSR	INIT-FAX NO.	R	M
E	Unisery UAN / CSA / ANI	D	LSR	INIT-FAX NO.	R	M
E	Unisery UAN / CSA / ANI	D	LSR	INIT-FAX NO.	R	M
E	Unisery UAN / CSA / ANI	N	LSR	INIT-FAX NO.	R	M
E	Unisery UAN / CSA / ANI	N	LSR	INIT-FAX NO.	R	M
E		T	LSR			M
	Unisery UAN / CSA / ANI			INIT	R	
E	Unisery UAN / CSA / ANI	T	LSR	INIT-FAX NO.	R	M
E	Uniserv UAN / CSA / ANI	V	LSR	INIT	R	M
E	Uniserv UAN / CSA / ANI	V	LSR	INIT-FAX NO.	R	M
E	Uniserv UAN / CSA / ANI	W	LSR	INIT	R	M
Е	Uniserv UAN / CSA / ANI	W	LSR	INIT-FAX NO.	R	M
Е	Complex PBX On/Off Premises Extensions/DPA	С	LSR	INIT	D	M
⊏	Complex PBX On/Off	C	LOK	IINII	R	IVI
Е	Premises Extensions/DPA	С	LSR	INIT-FAX NO.	R	M
_	Complex PBX On/Off	9	2011		11	141
Е	Premises Extensions/DPA	Ν	LSR	INIT	R	M



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Reqtyp	Product	ACT	LSR Page	Field	Status	Manual Change To
	Complex PBX On/Off					
E	Premises Extensions/DPA	Ν	LSR	INIT-FAX NO.	R	M
	Complex PBX On/Off					
E	Premises Extensions/DPA	Р	LSR	INIT	R	M
	Complex PBX On/Off					
Ε	Premises Extensions/DPA	Р	LSR	INIT-FAX NO.	R	M
	Complex PBX On/Off					
Е	Premises Extensions/DPA	Q	LSR	INIT	R	M
_	Complex PBX On/Off	_				
Е	Premises Extensions/DPA	Q	LSR	INIT-FAX NO.	R	M
_	Complex PBX On/Off	_				
Е	Premises Extensions/DPA	Т	LSR	INIT	R	M
_	Complex PBX On/Off	•				
Е	Premises Extensions/DPA	Т	LSR	INIT-FAX NO.	R	M
_	Complex PBX On/Off	•				
Е	Premises Extensions/DPA	V	LSR	INIT	R	M
_	Complex PBX On/Off	•	LOIX			
Ε	Premises Extensions/DPA	V	LSR	INIT-FAX NO.	R	M
_	Complex PBX On/Off	•	LOIX			
Ε	Premises Extensions/DPA	W	LSR	INIT	R	M
_	Complex PBX On/Off	• • •	LOIX		11	141
Е	Premises Extensions/DPA	W	LSR	INIT-FAX NO.	R	M
_	Non-Complex On/Off	VV	LOIX	INIT-I AX NO.	11	IVI
Е	Premises Extensions/DPA	С	LSR	INIT	R	M
_	Non-Complex On/Off	O	LOIX	IINII	11	IVI
Е	Premises Extensions/DPA	С	LSR	INIT-FAX NO.	R	M
_	Non-Complex On/Off	O	LOIX	INTERPORTED.	11	IVI
Е	Premises Extensions/DPA	Ν	LSR	INIT	R	M
_	Non-Complex On/Off	11	LOIX	IINII	11	IVI
Е	Premises Extensions/DPA	Ν	LSR	INIT-FAX NO.	R	M
_	Non-Complex On/Off	11	LOIX	INIT-I AX NO.	11	IVI
Е	Premises Extensions/DPA	Р	LSR	INIT	R	M
_	Non-Complex On/Off	•	LOIX	IINIII	11	IVI
Е	Premises Extensions/DPA	Р	LSR	INIT-FAX NO.	R	M
_	Non-Complex On/Off	•	LOIX	INIT-I AX NO.	11	IVI
Е	Premises Extensions/DPA	Q	LSR	INIT	R	M
_	Non-Complex On/Off	Q	LOIX		11	141
Ε	Premises Extensions/DPA	Q	LSR	INIT-FAX NO.	R	M
_	Non-Complex On/Off	•	LOIT			
Е	Premises Extensions/DPA	Т	LSR	INIT	R	M
_	Non-Complex On/Off	•	LOIT			
Е	Premises Extensions/DPA	Т	LSR	INIT-FAX NO.	R	М
_	Non-Complex On/Off	•				
Е	Premises Extensions/DPA	V	LSR	INIT	R	M
_	Non-Complex On/Off	-				
Е	Premises Extensions/DPA	V	LSR	INIT-FAX NO.	R	M
_	Non-Complex On/Off	•			• •	
Е	Premises Extensions/DPA	W	LSR	INIT	R	M
-	Non-Complex On/Off	-			•	
Е	Premises Extensions/DPA	W	LSR	INIT-FAX NO.	R	M
Е	BellSouth® Metro Ethernet	С	LSR	INIT	R	M
Ē	BellSouth® Metro Ethernet	Č	LSR	INIT-FAX NO.	R	M
Ē	BellSouth® Metro Ethernet	D	LSR	INIT	R	M
_	Demodution Metro Euremet	ט	LOIN	11.41.1	13	IVI



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Reqtyp	Product	ACT	LSR Page	Field	Status	Manual Change To
Е	BellSouth® Metro Ethernet	D	LSR	INIT-FAX NO.	R	M
Ε	BellSouth® Metro Ethernet	Ν	LSR	INIT	R	M
Е	BellSouth® Metro Ethernet	Ν	LSR	INIT-FAX NO.	R	M
Е	BellSouth® Metro Ethernet	V	LSR	INIT	R	M
Ε	BellSouth® Metro Ethernet	V	LSR	INIT-FAX NO.	R	M
Е	BellSouth® Metro Ethernet	W	LSR	INIT	R	M
Ε	BellSouth® Metro Ethernet	W	LSR	INIT-FAX NO.	R	M
F	Port Service	В	LSR	INIT	R	
F	Port Service	В	LSR	INIT-FAX NO.	R	
F	Port Service	С	LSR	INIT	R	
F	Port Service	С	LSR	INIT-FAX NO.	R	
F	Port Service	D	LSR	INIT	R	
F	Port Service	D	LSR	INIT-FAX NO.	R	
F	Port Service	L	LSR	INIT	R	
F	Port Service	L	LSR	INIT-FAX NO.	R	
F	Port Service	Ν	LSR	INIT	R	
F	Port Service	Ν	LSR	INIT-FAX NO.	R	
F	Port Service	Р	LSR	INIT	R	
F	Port Service	Р	LSR	INIT-FAX NO.	R	
F	Port Service	Q	LSR	INIT	R	
F	Port Service	Q	LSR	INIT-FAX NO.	R	
F	Port Service	S	LSR	INIT	R	
F	Port Service	S	LSR	INIT-FAX NO.	R	
F	Port Service	V	LSR	INIT	R	
F	Port Service	V	LSR	INIT-FAX NO.	R	
F	Port Service	Υ	LSR	INIT	R	
F	Port Service	Υ	LSR	INIT-FAX NO.	R	
F	PBX Stand Alone Port	С	LSR	INIT	R	M
F	PBX Stand Alone Port	С	LSR	INIT-FAX NO.	R	M
F	PBX Stand Alone Port	D	LSR	INIT	R	M
F	PBX Stand Alone Port	D	LSR	INIT-FAX NO.	R	M
F	PBX Stand Alone Port	Ν	LSR	INIT	R	M
F	PBX Stand Alone Port	Ν	LSR	INIT-FAX NO.	R	M
J	Directory Listing	D	LSR	INIT	R	
J	Directory Listing	D	LSR	INIT-FAX NO.	R	
J	Directory Listing	Ν	LSR	INIT	R	
J	Directory Listing	Ν	LSR	INIT-FAX NO.	R	
J	Directory Listing	R	LSR	INIT	R	
J	Directory Listing	R	LSR	INIT-FAX NO.	R	
M	Switched Combo Bus/Res	В	LSR	INIT	R	
M	Switched Combo Bus/Res	В	LSR	INIT-FAX NO.	R	
M	Switched Combo Bus/Res	С	LSR	INIT	R	
M	Switched Combo Bus/Res	С	LSR	INIT-FAX NO.	R	
M	Switched Combo Bus/Res	D	LSR	INIT	R	
M	Switched Combo Bus/Res	D	LSR	INIT-FAX NO.	R	
M	Switched Combo Bus/Res	L	LSR	INIT	R	
M	Switched Combo Bus/Res	L	LSR	INIT-FAX NO.	R	
M	Switched Combo Bus/Res	Ν	LSR	INIT	R	



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	Reqtyp	Product	ACT	LSR Page	Field	Status	Manual Change To
L	M	Switched Combo Bus/Res	N	LSR	INIT-FAX NO.	R	- Mariaar Strange 10
	M	Switched Combo Bus/Res	P	LSR	INIT	R	
	M	Switched Combo Bus/Res	Р	LSR	INIT-FAX NO.	R	
	M	Switched Combo Bus/Res	Q	LSR	INIT	R	
	M	Switched Combo Bus/Res	Q	LSR	INIT-FAX NO.	R	
	M	Switched Combo Bus/Res	S	LSR	INIT	R	
	M	Switched Combo Bus/Res	S	LSR	INIT-FAX NO.	R	
	M	Switched Combo Bus/Res	T	LSR	INIT	R	
	M	Switched Combo Bus/Res	Ť	LSR	INIT-FAX NO.	R	
	M	Switched Combo Bus/Res	V	LSR	INIT	R	
	M	Switched Combo Bus/Res	V	LSR	INIT-FAX NO.	R	
	M	Switched Combo Bus/Res	W	LSR	INIT	R	
	M	Switched Combo Bus/Res	W	LSR	INIT-FAX NO.	R	
	M	Switched Combo Bus/Res	Y	LSR	INIT	R	
	M	Switched Combo Bus/Res	Ϋ́	LSR	INIT-FAX NO.	R	
	IVI	Switched Combo Remote	'	LOIX	INTERPORTO.	11	
	M	Call Forwarding (RCF)	С	LSR	INIT	R	M
		Switched Combo Remote					
	M	Call Forwarding (RCF)	С	LSR	INIT-FAX NO.	R	M
		Switched Combo Remote					
	M	Call Forwarding (RCF)	D	LSR	INIT	R	M
		Switched Combo Remote	_		NUT 543/310	_	• •
	M	Call Forwarding (RCF)	D	LSR	INIT-FAX NO.	R	M
	M	Switched Combo Remote Call Forwarding (RCF)	N	LSR	INIT	R	M
	IVI	Switched Combo Remote	IN	LSK	IINI I	K	IVI
	M	Call Forwarding (RCF)	N	LSR	INIT-FAX NO.	R	M
		Switched Combo Remote					
	M	Call Forwarding (RCF)	Р	LSR	INIT	R	M
		Switched Combo Remote					
	M	Call Forwarding (RCF)	Р	LSR	INIT-FAX NO.	R	M
		Switched Combo Remote	_			_	• •
	M	Call Forwarding (RCF)	Q	LSR	INIT	R	M
	М	Switched Combo Remote Call Forwarding (RCF)	0	LSR	INIT EAV NO	R	M
	IVI	Switched Combo Remote	Q	LOR	INIT-FAX NO.	К	IVI
	М	Call Forwarding (RCF)	Т	LSR	INIT	R	M
	•••	Switched Combo Remote	•				
	M	Call Forwarding (RCF)	Т	LSR	INIT-FAX NO.	R	M
		Switched Combo Remote					
	M	Call Forwarding (RCF)	V	LSR	INIT	R	M
		Switched Combo Remote	.,		NUT 543/310	_	• •
	M	Call Forwarding (RCF)	V	LSR	INIT-FAX NO.	R	M
	М	Switched Combo Remote Call Forwarding (RCF)	W	LSR	INIT	D	M
	IVI	Switched Combo Remote	VV	LSK	IINI I	R	IVI
	M	Call Forwarding (RCF)	W	LSR	INIT-FAX NO.	R	M
	M	Coin	C	LSR	INIT	R	•••
	M	Coin	C	LSR	INIT-FAX NO.	R	
	M	Coin	D	LSR	INIT	R	
	M	Coin	D	LSR	INIT-FAX NO.	R	



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Reqtyp	Product	ACT	LSR Page	Field	Status	Manual Change To
M	Coin	N	LSR	INIT	R	- Maridai Charige 10
M	Coin	N	LSR	INIT-FAX NO.	R	
M	Coin	Р	LSR	INIT	R	
M	Coin	P	LSR	INIT-FAX NO.	R	
M	Coin	Q	LSR	INIT	R	
M	Coin	Q	LSR	INIT-FAX NO.	R	
M	Coin	T	LSR	INIT	R	
M	Coin	Ť	LSR	INIT-FAX NO.	R	
M	Coin	V	LSR	INIT	R	
М	Coin	V	LSR	INIT-FAX NO.	R	
М	Coin	W	LSR	INIT	R	
М	Coin	W	LSR	INIT-FAX NO.	R	
М	PBX UNE Combo	C	LSR	INIT	R	М
М	PBX UNE Combo	Ċ	LSR	INIT-FAX NO.	R	M
М	PBX UNE Combo	D	LSR	INIT	R	M
М	PBX UNE Combo	D	LSR	INIT-FAX NO.	R	M
М	PBX UNE Combo	Ν	LSR	INIT	R	M
М	PBX UNE Combo	Ν	LSR	INIT-FAX NO.	R	M
М	PBX UNE Combo	V	LSR	INIT	R	M
М	PBX UNE Combo	V	LSR	INIT-FAX NO.	R	M
M	4-wire ISDN PRI Combination	С	LSR	INIT	R	M
M	4-wire ISDN PRI Combination	С	LSR	INIT-FAX NO.	R	M
M	4-wire ISDN PRI Combination	D	LSR	INIT	R	M
M	4-wire ISDN PRI Combination	D	LSR	INIT-FAX NO.	R	M
M	4-wire ISDN PRI Combination	Ν	LSR	INIT	R	M
M	4-wire ISDN PRI Combination	Ν	LSR	INIT-FAX NO.	R	M
M	4-wire ISDN PRI Combination	V	LSR	INIT	R	M
M	4-wire ISDN PRI Combination	V	LSR	INIT-FAX NO.	R	M
M	2-wire ISDN-BRI UNE Combo	С	LSR	INIT	R	M
M	2-wire ISDN-BRI UNE Combo	С	LSR	INIT-FAX NO.	R	M
M	2-wire ISDN-BRI UNE Combo	D	LSR	INIT	R	M
M	2-wire ISDN-BRI UNE Combo	D	LSR	INIT-FAX NO.	R	M
M	2-wire ISDN-BRI UNE Combo	Ν	LSR	INIT	R	M
M	2-wire ISDN-BRI UNE Combo	Ν	LSR	INIT-FAX NO.	R	M
M	2-wire ISDN-BRI UNE Combo	V	LSR	INIT	R	M
М	2-wire ISDN-BRI UNE Combo	V	LSR	INIT-FAX NO.	R	M
М	2-wire DID UNE Combination	С	LSR	INIT	R	M
M	2-wire DID UNE Combination	С	LSR	INIT-FAX NO.	R	M
M	2-wire DID UNE Combination	D	LSR	INIT	R	M
M	2-wire DID UNE Combination	D	LSR	INIT-FAX NO.	R	M
M	2-wire DID UNE Combination	N	LSR	INIT	R	M
M	2-wire DID UNE Combination	N	LSR	INIT-FAX NO.	R	M
M	2-wire DID UNE Combination	V	LSR	INIT	R	M
M	2-wire DID UNE Combination	V	LSR	INIT-FAX NO.	R	M
M	DDITS - DS1	С	LSR	INIT	R	M
M	DDITS - DS1	С	LSR	INIT-FAX NO.	R	M
M	DDITS - DS1	D	LSR	INIT	R	M
M	DDITS - DS1	D	LSR	INIT-FAX NO.	R	M



						SN91084111
Reqtyp	Product	ACT	LSR Page	Field	Status	Manual Change To
M	DDITS - DS1	Ν	LSR	INIT	R	M
М	DDITS - DS1	Ν	LSR	INIT-FAX NO.	R	M
М	DDITS - DS1	V	LSR	INIT	R	M
		V				
М	DDITS - DS1	V	LSR	INIT-FAX NO.	R	M
	DDITS - UNE Combos Trunk				_	
M	Service	С	LSR	INIT	R	M
	DDITS - UNE Combos Trunk					
M	Service	С	LSR	INIT-FAX NO.	R	M
	DDITS - UNE Combos Trunk					
M	Service	D	LSR	INIT	R	M
	DDITS - UNE Combos Trunk					
M	Service	D	LSR	INIT-FAX NO.	R	M
	DDITS - UNE Combos Trunk					
М	Service	Ν	LSR	INIT	R	M
	DDITS - UNE Combos Trunk					
М	Service	Ν	LSR	INIT-FAX NO.	R	M
171	DDITS - UNE Combos Trunk	14	LOIX	IIIII-I AX IIO.	11	IVI
М	Service	V	LSR	INIT	R	M
IVI	DDITS - UNE Combos Trunk	V	LOIX	IINI I	IX	IVI
N /	Service	V	LSR	INIT-FAX NO.	Ъ	M
М		V	LOR	INIT-FAX NO.	R	IVI
	4-wire DS1 Loop with					
	Channelization with Port	_		INIIT	_	
M	(DS1 Service)	С	LSR	INIT	R	M
	4-wire DS1 Loop with					
	Channelization with Port	_				
M	(DS1 Service)	С	LSR	INIT-FAX NO.	R	M
	4-wire DS1 Loop with					
	Channelization with Port					
M	(DS1 Service)	D	LSR	INIT	R	M
	4-wire DS1 Loop with					
	Channelization with Port					
M	(DS1 Service)	D	LSR	INIT-FAX NO.	R	M
	4-wire DS1 Loop with					
	Channelization with Port					
M	(DS1 Service)	Ν	LSR	INIT	R	M
	4-wire DS1 Loop with					
	Channelization with Port					
М	(DS1 Service)	Ν	LSR	INIT-FAX NO.	R	M
	4-wire DS1 Loop with					
	Channelization with Port					
М	(DS1 Service)	V	LSR	INIT	R	М
	4-wire DS1 Loop with	•	LOIT			
	Channelization with Port					
М	(DS1 Service)	V	LSR	INIT-FAX NO.	R	M
171	4-wire DS1 Loop with	V	LOIX	IIIII - I AX IIO.	11	IVI
	Channelization with Port					
М	(Trunk Service)	С	LSR	INIT	R	M
171	4-wire DS1 Loop with	O	LOIX	IINII	11	IVI
	Channelization with Port					
М	(Trunk Service)	С	LSR	INIT-FAX NO.	R	M
IVI		C	LOR	IINI I -I -AA NU.	Ľ	IVI
	4-wire DS1 Loop with Channelization with Port					
N /I		Ь	LCD	INIT	D	N.4
M	(Trunk Service)	D	LSR	INIT	R	M



						SN91084111
Reqtyp	Product	ACT	LSR Page	Field	Status	Manual Change To
	4-wire DS1 Loop with					
	Channelization with Port					
M	(Trunk Service)	D	LSR	INIT-FAX NO.	R	M
	4-wire DS1 Loop with					
	Channelization with Port					
M	(Trunk Service)	Ν	LSR	INIT	R	M
	4-wire DS1 Loop with					
	Channelization with Port					
M	(Trunk Service)	Ν	LSR	INIT-FAX NO.	R	M
	4-wire DS1 Loop with					
	Channelization with Port					
M	(Trunk Service)	V	LSR	INIT	R	M
	4-wire DS1 Loop with					
	Channelization with Port					
M	(Trunk Service)	V	LSR	INIT-FAX NO.	R	M
M	UNE P Centrex	С	LSR	INIT	R	M
M	UNE P Centrex	C	LSR	INIT-FAX NO.	R	M
M	UNE P Centrex	D	LSR	INIT	R	M
M	UNE P Centrex	D	LSR	INIT-FAX NO.	R	M
M	UNE P Centrex	N	LSR	INIT	R	M
M	UNE P Centrex	N	LSR	INIT-FAX NO.	R	M
M	UNE P Centrex	V	LSR	INIT	R	M
M	UNE P Centrex	V	LSR	INIT-FAX NO.	R	M
	UNE P Complex PBX On/Off					
M	Premises Extensions/DPA	С	LSR	INIT	R	M
	UNE P Complex PBX On/Off					
M	Premises Extensions/DPA	С	LSR	INIT-FAX NO.	R	M
	UNE P Complex PBX On/Off					
M	Premises Extensions/DPA	N	LSR	INIT	R	M
	UNE P Complex PBX On/Off					
M	Premises Extensions/DPA	N	LSR	INIT-FAX NO.	R	M
	UNE P Complex PBX On/Off					
M	Premises Extensions/DPA	V	LSR	INIT	R	M
	UNE P Complex PBX On/Off					
M	Premises Extensions/DPA	V	LSR	INIT-FAX NO.	R	M
	UNE P Non-Complex On/Off					
M	Premises Extensions/DPA	С	LSR	INIT	R	M
	UNE P Non-Complex On/Off					
M	Premises Extensions/DPA	С	LSR	INIT-FAX NO.	R	M
	UNE P Non-Complex On/Off					
M	Premises Extensions/DPA	N	LSR	INIT	R	M
	UNE P Non-Complex On/Off					
M	Premises Extensions/DPA	N	LSR	INIT-FAX NO.	R	M
	UNE P Non-Complex On/Off					
M	Premises Extensions/DPA	Р	LSR	INIT	R	M
	UNE P Non-Complex On/Off					
M	Premises Extensions/DPA	Р	LSR	INIT-FAX NO.	R	M
	UNE P Non-Complex On/Off					
M	Premises Extensions/DPA	Q	LSR	INIT	R	M
	UNE P Non-Complex On/Off					
M	Premises Extensions/DPA	Q	LSR	INIT-FAX NO.	R	M
M	UNE P Non-Complex On/Off	Т	LSR	INIT	R	M



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<b>D</b> 1		4.ОТ	LSR	E	01.1	
Reqtyp	Product Product	ACT	Page	Field	Status	Manual Change To
	Premises Extensions/DPA					
N.4	UNE P Non-Complex On/Off	т	LSR	INIT FAV NO	D	N.4
M	Premises Extensions/DPA UNE P Non-Complex On/Off	T	LOK	INIT-FAX NO.	R	М
М	Premises Extensions/DPA	V	LSR	INIT	R	M
IVI	UNE P Non-Complex On/Off	V	LOIX	IIVII	11	IVI
М	Premises Extensions/DPA	V	LSR	INIT-FAX NO.	R	M
	UNE P Non-Complex On/Off					
M	Premises Extensions/DPA	W	LSR	INIT	R	M
	UNE P Non-Complex On/Off					
M	Premises Extensions/DPA	W	LSR	INIT-FAX NO.	R	M
N	DID Resale Service	С	LSR	INIT	R	
Ν	DID Resale Service	С	LSR	INIT-FAX NO.	R	
Ν	DID Resale Service	D	LSR	INIT	R	
Ν	DID Resale Service	D	LSR	INIT-FAX NO.	R	
Ν	DID Resale Service	Ν	LSR	INIT	R	
Ν	DID Resale Service	Ν	LSR	INIT-FAX NO.	R	
N	DID Resale Service	Р	LSR	INIT	R	
N	DID Resale Service	Р	LSR	INIT-FAX NO.	R	
N	DID Resale Service	Q	LSR	INIT	R	
N	DID Resale Service	Q	LSR	INIT-FAX NO.	R	
N	DID Resale Service	Т	LSR	INIT	R	
Ν	DID Resale Service	Т	LSR	INIT-FAX NO.	R	
Ν	DID Resale Service	V	LSR	INIT	R	
N	DID Resale Service	V	LSR	INIT-FAX NO.	R	
N	DID Resale Service	W	LSR	INIT	R	
N	DID Resale Service	W	LSR	INIT-FAX NO.	R	
Р	BellSouth® Centrex®	В	LSR	INIT	R	M
Р	BellSouth® Centrex®	В	LSR	INIT-FAX NO.	R	M
Р	BellSouth® Centrex®	С	LSR	INIT	R	M
Р	BellSouth® Centrex®	С	LSR	INIT-FAX NO.	R	M
Р	BellSouth® Centrex®	D	LSR	INIT	R	M
Р	BellSouth® Centrex®	D	LSR	INIT-FAX NO.	R	M
Р	BellSouth® Centrex®	L	LSR	INIT	R	M
Р	BellSouth® Centrex®	L	LSR	INIT-FAX NO.	R	M
Р	BellSouth® Centrex®	Ν	LSR	INIT	R	M
Р	BellSouth® Centrex®	Ν	LSR	INIT-FAX NO.	R	M
Р	BellSouth® Centrex®	Р	LSR	INIT	R	M
Р	BellSouth® Centrex®	Р	LSR	INIT-FAX NO.	R	M
Р	BellSouth® Centrex®	Q	LSR	INIT	R	M
P	BellSouth® Centrex®	Q	LSR	INIT-FAX NO.	R	M
Р	BellSouth® Centrex®	S	LSR	INIT	R	M
Р	BellSouth® Centrex®	S	LSR	INIT-FAX NO.	R	M
Р	BellSouth® Centrex®	T	LSR	INIT	R	M
Р	BellSouth® Centrex®	Ť	LSR	INIT-FAX NO.	R	M
Р	BellSouth® Centrex®	V	LSR	INIT	R	M
Р	BellSouth® Centrex®	V	LSR	INIT-FAX NO.	R	M
Р	BellSouth® Centrex®	W	LSR	INIT	R	M
Р	BellSouth® Centrex®	W	LSR	INIT-FAX NO.	R	M
•		• •			• •	



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Reqtyp	Product	ACT	LSR Page	Field	Status	Manual Change To
P	ESSX®	В	LSR	INIT	R	M
Р	ESSX®	В	LSR	INIT-FAX NO.	R	M
Р	ESSX®	C	LSR	INIT	R	M
P	ESSX®	C	LSR	INIT-FAX NO.	R	M
P	ESSX®	D	LSR	INIT-I AX NO.	R	M
P	ESSX®	D	LSR	INIT-FAX NO.	R	M
P	ESSX®	_	LSR	INIT-FAX NO.		M
		L			R	M
P	ESSX®	L	LSR	INIT-FAX NO.	R	
P	ESSX®	Р	LSR	INIT	R	M
P	ESSX®	P	LSR	INIT-FAX NO.	R	M
Р	ESSX®	Q	LSR	INIT	R	M
Р	ESSX®	Q	LSR	INIT-FAX NO.	R	M
P	ESSX®	S	LSR	INIT	R	M
P	ESSX®	S	LSR	INIT-FAX NO.	R	M
Р	ESSX®	Т	LSR	INIT	R	M
Р	ESSX®	Т	LSR	INIT-FAX NO.	R	M
Р	ESSX®	V	LSR	INIT	R	M
Р	ESSX®	V	LSR	INIT-FAX NO.	R	M
Р	ESSX®	W	LSR	INIT	R	M
Р	ESSX®	W	LSR	INIT-FAX NO.	R	M
	MultiServ® / MultiServ					
Р	PLUS®	В	LSR	INIT	R	M
Б	MultiServ® / MultiServ	_		INUT EAVANO	_	• •
Р	PLUS®	В	LSR	INIT-FAX NO.	R	M
Р	MultiServ® / MultiServ PLUS®	С	LSR	INIT	R	M
Г	MultiServ® / MultiServ	C	LOR	IINI I	K	IVI
Р	PLUS®	С	LSR	INIT-FAX NO.	R	M
·	MultiServ® / MultiServ	O	LOIX	INTERPOLITO.	11	IVI
Р	PLUS®	D	LSR	INIT	R	M
	MultiServ® / MultiServ					
Р	PLUS®	D	LSR	INIT-FAX NO.	R	M
	MultiServ® / MultiServ					
Р	PLUS®	L	LSR	INIT	R	M
	MultiServ® / MultiServ					
Р	PLUS®	L	LSR	INIT-FAX NO.	R	M
Б	MultiServ® / MultiServ			IN II T	_	• •
Р	PLUS®	N	LSR	INIT	R	M
Р	MultiServ® / MultiServ	N	LSR	INIT-FAX NO.	R	M
Г	PLUS® MultiServ® / MultiServ	IN	LOR	INIT-FAX NO.	K	IVI
Р	PLUS®	Р	LSR	INIT	R	M
·	MultiServ® / MultiServ	'	LOIX	IIVII	11	IVI
Р	PLUS®	Р	LSR	INIT-FAX NO.	R	М
	MultiServ® / MultiServ					
Р	PLUS®	Q	LSR	INIT	R	M
	MultiServ® / MultiServ					
Р	PLUS®	Q	LSR	INIT-FAX NO.	R	M
	MultiServ® / MultiServ					
Р	PLUS®	S	LSR	INIT	R	M
Р	MultiServ® / MultiServ	S	LSR	INIT-FAX NO.	R	M



ı				LSR				
	Reqtyp	Product	ACT	Page	Field	Status	Manual	Change To
		PLUS®						_
		MultiServ® / MultiServ						
	Р	PLUS®	Т	LSR	INIT	R	M	
		MultiServ® / MultiServ						
	Р	PLUS®	T	LSR	INIT-FAX NO.	R	M	
	_	MultiServ® / MultiServ				_		
	Р	PLUS®	V	LSR	INIT	R	M	
	n	MultiServ® / MultiServ	.,	LOD	INIT FAY NO	_	N.4	
	Р	PLUS® MultiServ® / MultiServ	V	LSR	INIT-FAX NO.	R	M	
	Р	PLUS®	W	LSR	INIT	R	М	
	Г	MultiServ® / MultiServ	VV	LOK	IINI I	K	IVI	
	Р	PLUS®	W	LSR	INIT-FAX NO.	R	M	
	•	1 2000	4 V	LOI	111111700110.	1 \	141	



# CCP 1877 Attachment Listed Below LCON-TEL NO. – Local Contact Telephone Number EU Form/Screen

16.0A(TCIF9 / LSOG4 map)

## **Definition:**

Identifies the telephone number of the local contact for the service location.

## **Definition Notes:**

NOTE 1: During installation, this is the contact number that the provider's technician would call to reach the person named in the LCON field that can provide access to the service location.

## Valid Entries:

None

## **Valid Entry Notes:**

None

## **Data Characteristics:**

Manual: Minimum of 10 numeric characters or up to 14 numeric characters (exluding

optional hyphens)

Electronic: 10 numeric characters

## **Examples:**

Manual: 20198135871234 201-981-3587-1234

2019813587 201-981-3587

Electronic: 2019813587

## **Conditional Usage Notes:**

None

## **Business Rules**

Rule 1: It is strongly recommended that this information be provided to assist the BellSouth® technician in making every effort in ensuring completion of the service order on the due date.

Rule 2: Population of this field on the LSR will be interpreted as permission by the CLEC for Bell South to contact the person named in the LCON-NAME field even though specific CLEC contract provisions state otherwise.

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## **CCP 1881 Attachment Listed Below**

TCIF 9/ELMS 6

## LPIC - IntraLATA Presubscription Indicator Code

## **PS Form/Screen**

16.0A(LSOG6 / ELMS6 map) CRB Issues included: 2507

## Definition:

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

## **Definition Notes:**

None

#### Valid Entries:

Entry Description

XXXX Valid LPIC Code of four (4) numerics

NONE No LPIC chosen (Customer does not want to presubscribe).

NC No Change

UNDC Undecided (Customer has not decided which presubscribed

carrier to select.)

blank No Change/Not populated

Additional Valid Entry for Manual:

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

## Valid Entry Notes:

Note 1: When the LNA is N, G, T or P, the only valid entries are NONE, UNDC or a 4 numeric valid LPIC code.

Note 2: For REQTYP M when the LNA is V, C or X the only valid entries are NONE, UNDC, a 4 numeric valid LPIC code or when the LPIC is not changing, this field must may be populated with NC (No Change) or left Blank.

Note 3: For REQTYP F when the LNA is V, C or X the only valid entries are NONE, UNDC, a 4 numeric valid LPIC code or when the LPIC is not changing, this field must may be populated with NC (No Change).

## Data Characteristics:

2 or 4 alpha characters or 4 numeric characters

## Examples:

NC



NONE 0288

## Conditional Usage Notes:

Note 1: Required when the REQTYP is M and the LNA field is populated with N, G, T or P and the 4th character of the TOS is not R.

Note 2: Prohibited when the LNA is populated with W, L or B.

Note 3: Required when the REQTYP is F and the LNA is N, G, P or V.

Note 4: Required when the 4th character of the TOS is R and the

LNECLS SVC field is populated with UERTR or UERTE.

Note 5: Prohibited when the 4th character of the TOS is R and the LNECLS SVC field is populated with UERLC, UERAC or UERVJ.

#### **Business Rules**

None



## TCIF 9/ELMS 6

## LPIC - IntraLATA Presubscription Indicator Code

## **RS Form/Screen**

16.0A(LSOG6 / ELMS6 map) CRB Issues included: 2507

## Definition:

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

## Definition Notes:

None

#### Valid Entries:

Entry Description

XXXX Valid LPIC Code (4 Numerics)

NONE No LPIC chosen (Customer does not want to presubscribe.)

NC No Change

UNDC Undecided (Customer has not decided which presubscribed

carrier to select.)

blank No Change/Not populated

## Additional Valid Entry for Manual:

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

## Valid Entry Notes:

Note 1: When the LNA is N, G, T or P, the only valid entries are NONE, UNDC or a 4 numeric valid LPIC code.

Note 2 When the LNA is V, C or X the only valid entries are NONE, UNDC, a 4 numeric valid LPIC code or when the LPIC is not changing, this field must may be populated with NC (No Change) or left Blank.

#### Data Characteristics:

2 or 4 alpha characters or 4 numeric characters

## **Examples:**

NC

NONE

0288

## Conditional Usage Notes:





Note 1: Required when the LNA field is N, T, G or P.

Note 2: Prohibited when the LNA is W, L or B.

Note 3: Required when the 1st character of TOS is 2 and the 4th character of the TOS is R and the LNECLS SVC field is populated with RCFRS or RCFRU

Note 4: Prohibited when the 1st character of the TOS is 2 and the 4th character of the TOS is R and one of the LNECLS SVC field is populated with RCFRF, RD5RF, RCFWS, RCFWE, RCF7S, RCF7E, RCFRQ, RCFRE, RCFRG or RCFRN.

Note 5: Required when the 1st character of the TOS is 1 or 3 and the 4th character of the TOS is R and the LNECLS SVC field is populated with RCFVS or RCFVU.

Note 6: Prohibited when the 1st character of the TOS is 1 or 3 and the 4th character of the TOS is R and the LNECLS SVC field is populated with RCFVF, RD5VF, RCFVJ, RCFVQ, RCFVE, RCFVG, RCFVD, RCFLB, RCFVN, RCFWS, RCFWE, RCFWU, RCFWQ, RCFWG, RCF7S, RCF7E, RCF7Q or RCF7G.

#### **Business Rules**

None

\*\*\*\*\* End of definition for LPIC / RS form screen \*\*\*\*\*



## TCIF 9/ELMS 6

## PIC - InterLATA Presubscription Indicator Code

## PS Form/Screen

16.0A(LSOG6 / ELMS6 map) CRB Issues included: 2507

## Definition:

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

## **Definition Notes:**

None

#### Valid Entries:

Entry Description

XXXX Valid PIC Code of four (4) numerics

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

NC No Change

UNDC Undecided (Customer has not decided which presubscribed

carrier to select.)

blank No Change/Not populated

## Additional Valid Entry for Manual:

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

## Valid Entry Notes:

Note 1: When the LNA is N, G, P or T, the only valid entries are NONE, UNDC or a 4 numeric valid PIC code.

Note 2: For REQTYP M when the LNA is V, C or X the only valid entries are NONE, UNDC, a 4 numeric valid PIC code or when the PIC is not changing, this field must may be populated with NC (No Change) or left Blank.

Note 3: For REQTYP F when the LNA is V, C or X the only valid entries are NONE, UNDC, NC or a valid PIC code or when the PIC is not changing, this field must be populated with NC (No Change).

#### Data Characteristics:

2 or 4 alpha characters or 4 numeric characters

## **Examples:**



NC NONE 0288

## Conditional Usage Notes:

Note 1: Required when the LNA field is N, G, X , V or P; and the REQTYP is F.

Note 2: Required when the REQTYP is M and the LNA is N, P, T, G or P and the 4th character of the TOS is not R.

Note 3: Prohibited when the LNA is W, L or B.

Note 4: Required when the 4th character of the TOS is R and the

LNECLS SVC field is populated with UERTR or UERTE.

Note 5: Prohibited when the 4th character of the TOS is R and the LNECLS SVC field is populated with UERLC, UERAC or UERVJ.

#### **Business Rules**

None

\*\*\*\*\* End of definition for PIC / PS form screen \*\*\*\*\*



## TCIF 9/ELMS 6

## PIC - InterLATA Presubscription Indicator Code

## **RS Form/Screen**

16.0A(LSOG6 / ELMS6 map) CRB Issues included: 2507

## **Definition:**

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

## Definition Notes:

None

#### Valid Entries:

Entry Description

XXXX Valid PIC Code of four (4) numerics

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

NC No Change

UNDC Undecided (Customer has not decided which presubscribed

carrier to select.)

blank No Change/Not populated

## Additional Valid Entry for Manual:

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

## Valid Entry Notes:

Note 1: When the LNA is N, G, T or P, the only valid entries are NONE, UNDC or a 4 numeric valid PIC code.

Note 2: When the LNA is V, C or X the only valid entries are NONE, UNDC, a 4 numeric valid PIC code or when the PIC is not changing, this field must may be populated with NC (No Change) or left Blank.

#### Data Characteristics:

2 or 4 alpha characters or 4 numeric characters

## **Examples:**

NC

NONE

0288

#### **Conditional Usage Notes:**





Note 1: Required when the LNA field is N, G, T or P.

Note 2: Prohibited when the ACT is W, L or B.

Note 3: Required when the 1st character of the TOS is 2 and the 4th character of the TOS is R and the LNECLS SVC field is populated with RCFRQ, RCFRE or RCFRN.

Note 4: Prohibited when the 1st character of the TOS is 2 and the 4th character of the TOS is R and the LNECLS SVC field is populated with RCFRF, RD5RF, RCFWS, RCFWE, RCF7S, RCF7E, RCFRU or RCFRG.

Note 5: Required when the 1st character of the TOS is 1 or 3 and the 4th character of the TOS is R and the LNECLS SVC field is populated with RCFVQ, RCFVE, RCFVN, RCF7E, RCFRS or RCF7Q.

Note 6: Prohibited when the 1st character of the TOS is 1 or 3 and the 4th character of the TOS is R and the LNECLS SVC field is populated with RCFVF, RD5VF, RCFVJ, RCFVU, RCFVG, RCFVD, RCFLB, RCFVS, RCFWS, RCFWE, RCFWU, RCFWQ, RCFWG, RCF7S or RCF7G.

**Business Rules** 

None

\*\*\*\*\* End of definition for PIC / RS form screen \*\*\*\*\*



## CCP 1882 Attachment Listed Below PIC – InterLATA Presubscription Indicator Code

PS Form/Screen

16.0A(TCIF9 / LSOG4 map)

## **Definition:**

Identifies the presubscription indicator code (PIC) for the carrier the customer has selected for the InterLATA traffic.

## **Definition Notes:**

None

## Valid Entries:

Entry Description

XXXX Valid PIC Code of four (4) numerics

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

NC No Change

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

blank No Change/Not populated

Additional Valid Entry for Manual:

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

## **Valid Entry Notes:**

Note 1: When the LNA is N, G, P or T, the only valid entries are NONE, UNDC or a 4 numeric valid PIC code

Note 2: For REQTYP M when the LNA is V, C or X the only valid entries are NONE, UNDC, a 4 numeric valid PIC code or when the PIC is not changing, this field may be populated with NC (No Change) or left Blank.

Note 3: For REQTYP F when the LNA is V, C or X the only valid entries are NONE, UNDC, NC or a valid PIC code.

Note 4: When the 2<sup>nd</sup> character of the TOS is "H" and the Data PIC Code is different from the PIC Code, the Data PIC Code FID (DPIC XXXX) must be populated in the Feature Detail Section.

## **Data Characteristics:**

2 or 4 alpha characters or 4 numeric characters

## **Examples:**

NC or NONE or 0288



## **Conditional Usage Notes:**

Note 1: Required when the LNA field is N, G, X, V or P; and the REQTYP is F.

Note 2: Required when the REQTYP is M and the LNA is N, T, G or P

Note 3: Prohibited when the LNA is W, L or B.

## **Business Rules**

None



## **CCP 1891 Attachment Listed Below**

## **Release 13.0 and 16.0 TCIF 9**

Added (M) to the following field to be consistent with INIT and INIT-TEL NO.

Reqtyp	Product	Code Type	Code	Form/Screen	Field	R/C/O
E	PBX Resale Service	ACT	D	LSR	INIT-FAX NO.	R