
BellSouth Interconnection Services

675 West Peachtree Street
Atlanta, Georgia 30375

**Carrier Notification
SN91083583**

Date: February 25, 2003

To: Competitive Local Exchange Carriers (CLECs)

Subject: CLECs - Update to the BellSouth Business Rules for Local Ordering (BBR-LO) Guide, ENCORE Release 12.0

This is to advise that BellSouth has identified the following documentation defects in the BBR-LO Guide.

Change Request Number	Description of the documentation
3527/1066	CHAN/PAIR & CHAN/PAIR2- Modify the Data Characteristics to add the words Up to.
3528/1067	NOTYP-Remove this field from the R/C/O tables for REQ TYP E and M and modify the data dictionary pages for NOTYP in the PS and RS practice.
3541/1072	Interval Guide-Change for Line Share
3540/1073	LALOC-Remove business rule 2 from the data dictionary
3536/1074	TC FR-Modify conditional usage notes in the following practices (LS, LSNP, NP, RS, PS) of the data dictionary.
3543/1075	Add R/C/O tables for UCL-ND for ACT=P, and ACT=Q

These changes will be reflected in the BBR-LO Guide with the implementation of ENCORE Release 12.0 scheduled for March 30, 2003. For identification of each of the changes listed above, please refer to the attachments to this letter.

A summary of all changes will be listed in the **'Revision History' Section** within the BBR-LO Guide. This update can be found at 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

Attachments

Loop Service

8.3.15 CHAN/PAIR - Channel/Pair

Identifies the specific channel or pair within the provider's cable to be used for connection.

Valid Entries None

Data Characteristics: **UP to 5** alpha/numeric characters

Example:

24

Conditional Usage Notes:

Note: For the following Reqtyp A products, CHAN/PAIR must be populated when CABLE ID is populated and CFA is not populated, however, CHAN/PAIR must not be populated if CFA is populated:

- Analog Designed Loop
- Digital Data Designed Loop (DS0)
- Digital Designed Loop Basic Rate ISDN
- Universal Digital Channel (UDC)
- Enhanced Extended Links (EEL) 4-wire VG
- EELs 56/64 kbps

Business Rules: None

8.3.16 CHAN/PAIR 2 - Channel/Pair 2

Identifies the specific second channel or second pair within the provider's cable to be used for four wire loops.

CAUTION

For Line Splitting (*manual ordering*) - use the REMARKS field to input Channel/Pair 2-CHAN/PAIR 2 field data.

Valid Entries None

Data Characteristics: **Up to 5** alpha/numeric characters

Example:

24

Conditional Usage Notes:

Note: Required when CABLD ID is populated and the first 2 characters of the NCI and SECNCI fields is 04.

Business Rules: None

Loop Service with Number Portability form

9.3.18 CHAN/PAIR 2- Channel/Pair 2

Identifies the specific second channel or second pair within the provider's cable to be used for four wire loops.

Valid Entries None

Data Characteristics: **Up to 5** alpha/numeric characters

Example:

24

Conditional Usage Notes:

Note: Required when CABLD ID is populated and the first 2 characters of the NCI and SECNCI fields is 04.

LOOP Service

TC FR - Transfer of Calls From

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

Valid Entries None

Data Characteristics: 10 numeric characters

Example:
201-699-1234

USAGE NOTES:

Note: Required when ST is populated in the TC OPT field, otherwise **optional**.

Business Rules: None

Loop Service with Number Portability

TC FR - Transfer of Calls from

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

Valid Entries None

Data Characteristics: 10 numeric characters

Example:

201-699-1234

Conditional Usage Notes:

Note 1: Prohibited when NPT is D (LNP).

Note 2: Required when ST is populated in the TC OPT field, otherwise **optional**.

Business Rules: None

Number Portability

TC FR - Transfer of Calls from

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

Valid Entries None

Data Characteristics: 10 numeric characters

Example:
201 -699 -1234

Conditional Usage Notes:

Note 1: Prohibited when NPT is D (LNP).

Note 2: Required when ST is populated in the TC OPT field, otherwise **optional**.

Business Rules: None

Resale

TC FR - Transfer of Calls From

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

Valid Entries None

Data Characteristics: 10 numeric characters

Example:
201 -699 -1234

Conditional Usage Notes:

Note: Required when "ST" is populated in the TC OPT field, otherwise **optional**.

Business Rules: None

Port Service

TC FR - Transfer of Calls from

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

Valid Entries None

Data Characteristics: 10 numeric characters

Example:
201-699-1234

Conditional Usage Notes:

Note: Required when the TC OPT is populated and LNA is N, C, or V.

Note: Required when "ST" is populated in the TC OPT field, otherwise optional.

Business Rules: None

BBR Changes for LALOC

6.5.27 LALOC - Listed Address Locality

Identifies the locality or community to be listed.

Valid Entries None

Data Characteristics: Up to 35 alpha/numeric characters

Example:

Decatur

Conditional Usage Notes:

Note: Required with foreign listings.

Business Rules:

Rule 1: A published address may contain only a community name. Use this field to indicate the community name to be listed.

[Removed Business Rule 2 from the data dictionary]

Product	Quantity	Standard Interval	Targeted LSR Processing Interval	Project Managed
Unbundled Loops				
2 Wire analog voice grade loop non-designed (SL1) CHC Does Not =Y	1 - 9	3 business days	See assumption #5	---
---	10 -14	5 business days	3 business days	---
---	15+	Negotiated	Negotiated	Y
2 Wire analog voice grade loop non-designed (SL1) CHC =Y	1 - 9	4 business days	See assumption #5	---
---	10 - 14	6 business days	3 business days	---
---	15+	Negotiated	Negotiated	Y
2 Wire analog voice grade loop designed (SL2)	1 - 9	4 business days	See assumption #5	---
---	10 - 14	6 business days	3 business days	---
---	15+	Negotiated	Negotiated	Y
4 Wire analog voice grade loop	1 - 9	5 business days	See assumption #5	---
---	10 - 14	7 business days	3 business days	---
---	15+	Negotiated	Negotiated	Y
2 Wire ISDN digital loop	1-5	10 business days	See assumption #5	---
---	6-14	12 business days	3 business days	---
---	15+	Negotiated	Negotiated	Y
Universal Digital Channel (UDC)	1-5	10 business days	See Assumption #5	---
---	6-14	12 business days	3 business days	---
---	15+	Negotiated	Negotiated	Y
4 Wire 2.4, 4.8, 9.6, 19.2, 56 or 64 Kbps digital loop	1-5	5 business days	See assumption #5	---
---	6-14	7 business days	3 business	---

			days	
---	15+	Negotiated	Negotiated	Y
DS1 Loop	1-5	5 business days	See assumption #5	---
---	6-14	7 business days	3 business days	---
---	15+	Negotiated	Negotiated	Y
DS3 /STS1* Loop	1-5	25 business days	See assumption #5	---
---	6-14	27 business days	3 business days	---
---	15+	Negotiated	Negotiated	Y
Dark Fiber	1+	Negotiated	Negotiated	Y
Line Share with out loop modification	1-9 TNs	2 business days	See assumption #5	---
---				---
---	10 +	Negotiated	Negotiated	Y
Line Share with loop modification	1-4 TNs	11 business days	See assumption #5	Y
---	5-9 TNs	16 business days		Y
---	10+	Negotiated	Negotiated	Y
Line Share with Loop Modification answered with: Pair Change, Pair Change with Line Station Transfer (LST)	1-9 TNs	2 business days	See assumption #5	

---	10 +	Negotiated	Negotiated	Y
Line Splitting	1-9 TNs	2 business days	See assumption #5	---
---				---
---	10+	Negotiated	Negotiated	Y
RS (Remote Site) HFS Unbundled Line Share DLEC Owned & Bellsouth Owned Splitter	1-9 TNs	2 business days	See assumption #5	---

---				---
---	10+	Negotiated	Negotiated	Y
RS (Remote Site) HFS Unbundled Line Share DLEC Owned & Bellsouth Owned Splitter with Loop modification	1-4 TNs	11 business days	See assumption #5	---
---	5-9 TNs	16 business days	See assumption #5	See assumption #5
---	10+	Negotiated	Negotiated	Y
ADSL-2 Wire asymmetrical digital subscriber line loop <i>without</i> modification*	1-5	5 business days	See assumption #5	---
---	6-14	7 business days	3 business days	---
---	15+	Negotiated	Negotiated	Y
ADSL-2 Wire asymmetrical digital subscriber line loop <i>with</i> modification*	1-5	11 business days	See assumption #5	---
---	6-14	16 business days	3 business days	---
---	15+	Negotiated	Negotiated	Y
HDSL-2 Wire & 4 Wire high bit rate digital subscriber line loop <i>without</i> modification*	1-5	5 business days	See assumption #5	---
---	6-14	7 business days	3 business days	---
---	15+	Negotiated	Negotiated	Y
HDSL-2 Wire & 4 Wire high bit rate digital subscriber line loop <i>with</i> modification*	1-5	11 business days	See assumption #5	---
---	6-14	16 business days	3 business days	---
---	15+	Negotiated	Negotiated	Y
Unbundled Copper Loop - Designed <i>without</i> modification*	1-5	5 business days	See assumption #5	---
---	6-14	7 business days	3 business days	---
---	15+	Negotiated	Negotiated	Y
Unbundled Copper Loop -	1-5	11 business days	See	---

Designed <i>with</i> modification*			assumption #5	
---	6-14	16 business days	3 business days	---
---	15+	Negotiated	Negotiated	Y
Unbundled Copper Loop - Non-Designed <i>without</i> modification*	1-5	5 business days	See assumption #5	---
---	6-14	7 business days	3 business days	---
---	15+	Negotiated	Negotiated	Y
Unbundled Copper Loop - Non-Designed <i>with</i> modification	1-5	11 business days	See assumption #5	---
---	6-14	16 business days	3 business days	---
---	15+	Negotiated	Negotiated	Y
Unbundled Network Terminating Wire* Set-up (Outside Plant)	1+	Negotiated	Negotiated	Y
Unbundled Network Terminating Wire* Set-up (LCSC)	1+	1 business day	See Assumption #5	---
Unbundled Network Terminating Wire* Activation of Pairs (LCSC)	1+	1 business day	See Assumption #5	---
Loop Concentration (inside plant)				
Unbundled Loop Concentration (ULC) System*	1	Negotiated	Negotiated	Y
Sub Loops (outside plant)				
Unbundled Sub Loop Feeder	1+	Negotiated	Negotiated	Y
Unbundled Copper Sub Loop	1+	Negotiated	Negotiated	Y
Unbundled Sub-loop Distribution* Set-up (Outside Plant)	1+	Negotiated	Negotiated	Y
Unbundled Sub-Loop Distribution*	1 -5	3 business days	See Assumption 5	---

Activation of Pairs (LCSC)				
---	6 - 14	5 business days	3 Business days	---
---	15+	Negotiated	Negotiated	---
Unbundled Sub-loop - INC* Set-Up (Outside Plant)	1+	Negotiated	Negotiated	Y
Unbundled Sub-Loop INC* Activation of Pairs (LCSC)	1 - 5	3 business days	See Assumption 5	---
---	6 - 14	5 business days	3 business days	---
---	15+	Negotiated	Negotiated	---
Network Interface Device (NID)				
NID	1-5	5 business days	See assumption #5	---
---	6-10	7 business days	3 business days	---
---	11+	10 business days	5 business days	---
Non Channelized Transport				
Local Channel DS1*	1-4	10 business days	See assumption #5	---
---	5+	14 business days + 1 business day for each additional circuit above 5	3 business days	---
Local Channel DS3 / STS1*	1-5	25 business days	See assumption #5	---
---	6-14	27 business days	3 business days	---
---	15+	Negotiated	Negotiated	Y
Dedicated interoffice 2 wire/4 wire voice grade	1-5	5 business days	See assumption #5	---
---	6-14	7 business days	3 business days	---
---	15 +	Negotiated	Negotiated	Y
Dedicated interoffice DS0	1-5	5 business days	See assumption #5	---
---	6-14	7 business days	3 business days	---

---	15 +	Negotiated	Negotiated	Y
Dedicated interoffice DS1	1-4	10 business days	See assumption #5	---
---	5+	14 business days + 1 business day for each additional circuit above 5	3 business days	---
Dedicated interoffice DS3 / STS1*	1-5	25 business days	See assumption #5	---
---	6-14	27 business days	3 business days	---
---	15 +	Negotiated	Negotiated	Y
Channelized Transport				
Unbundled Channelization (MUX) DS1*	1-5	20 business days	See assumption #5	---
---	6-14	22 business days	3 business days	---
---	15 +	Negotiated	Negotiated	Y
Unbundled Channelization (MUX) DS3 / STS1*	1-5	25 business days	See assumption #5	---
---	6-14	27 business days	3 business days	---
---	15 +	Negotiated	Negotiated	Y
Unbundled Local Switching (Port)				
2 Wire analog line port (Reqtyp F)	1-10	3 business days	See assumption #5	---
---	11-25	5 business days	See assumption #5	---
---	25+	Negotiated	Negotiated	Y
Enhanced Extended Links (EELs)				
Voice Grade 2 Wire/4 Wire EELs	1-5	5 business days	See assumption #5	---
---	6-14	7 business days	3 business days	---
---	15 +	Negotiated	Negotiated	Y
DSO EELs	1-5	5 business days	See assumption #5	---
---	6-14	7 business days	3 business days	---

---	15 +	Negotiated	Negotiated	Y
DS1 EELs	1-4	10 business days	See assumption #5	
---	5+	14 business days + 1 business day for each additional circuit above 5	3 business days	---
DS3/STS-1 EELs*	1-5	25 business days	See assumption #5	---
---	6-14	27 business days	3 business days	---
---	15 +	Negotiated	Negotiated	Y
Non Switch Combinations				
Voice Grade 2 wire/4 wire	1-5	5 business days	See assumption #5	---
---	6-14	7 business days	3 business days	
---	15 +	Negotiated	Negotiated	Y
DSO	1-5	5 business days	See assumption #5	---
---	6-14	7 business days	3 business days	---
---	15 +	Negotiated	Negotiated	Y
DS1	1-4	10 business days	See assumption #5	---
---	5+	14 business days + 1 business day for each additional circuit above 5	3 business days	---
DS3/STS-1*	1-5	25 business days	See assumption #5	---
---	6-14	27 business days	3 business days	---
---	15 +	Negotiated	Negotiated	Y
Open AIN (OAIN)				
OAIN tool kit*	1	45 calendar days	10 calendar days	---
OAIN service management system*	1	45 calendar days	10 calendar days	---

CCS7 Signaling Transport Service				
A-Link signaling	1	60 business days	12 business days	---
D-Link signaling	1	60 business days	12 business days	---
STP-signaling transfer point	1	60 business days	12 business days	---
O/S and D/A UNEs				
Directory assistance transport	1	30 calendar days	7 calendar days	---
Customized Call Routing (selective routing-LCC)				
1-5 LCC	1-5	30 calendar days	7 calendar days	---
6-25 LCC	6-25	60 calendar days	15 calendar days	---
>25 LCC	25+	Negotiated	Negotiated	Y
Unbundled Access to OSS				
Preorder*	1	30 calendar days	N/A	---
Order/ Provisioning*	1	30 calendar days	N/A	---
Maintenance/ Repair*	1	30 calendar days	N/A	---
Access to Databases				
800 database	1	10 calendar days	3 calendar days	---
Line information database (LIDB)	1	60 calendar days	7 calendar days	---

LNA Tables for Reqtyp E - Coin

LNA= C: RS

Required

LNA	LNUM	PG_OF_ (M)
PON (M)	RSQTY	TNS

Conditional

AN (M)	ATN (M)	BLOCK
FEATURE	FEATURE DETAIL	IWJK
IWJQ	JK CODE	JK NUM
JK POS	LNECLS SVC** (E)	TC FR (E)
TERS	VER (M)	

Optional

BA*	FA*	FPI
JR*	LOCNUM (M)	LOCNUM DETAIL (E)
LPIC	NIDR*	PIC
TC OPT*		

LNA= D: RS

Required

LNA	LNUM	PG_OF_ (M)
PON (M)	RSQTY	TNS

Conditional

AN (M)	ATN (M)	TC NAME
TC PER	TC TO PRI	TC TO SEC
TCID	TERS	VER (M)

Optional

LOCNUM (M)	LOCNUM DETAIL (E)	TC OPT*
------------	-------------------	---------

LNA= G: RS

Required

LNA	LNECLS SVC** (E)	LNUM
LPIC	PIC	TNS

Conditional

BLOCK	FEATURE	FEATURE DETAIL
IWJK	IWJQ	JK CODE
JK NUM	JK POS	LEAN (M)
LEATN	TC NAME	TC PER
TC TO PRI	TC TO SEC	TCID
TERS	VER (M)	

Optional

BA*	ECCKT	FA*
FPI	JR*	LOCNUM (M)
LOCNUM DETAIL (E)	NIDR	OTN
TC OPT*	TSP	

LNA= N: RS

Required

LNA Tables for Reqtyp E - Coin

LNA	LNECLS SVC** (E)	LNUM
LPIC	PG_OF_ (M)	PIC
PON (M)	RSQTY	TNS

Conditional

AN (M)	ATN (M)	BLOCK
FEATURE	FEATURE DETAIL	IWJK
IWJQ	JK CODE	JK NUM
JK POS	TC FR (E)	TERS
VER (M)		

Optional

BA*	FA*	FPI*
JR*	LOCNUM (M)	LOCNUM DETAIL (E)
NIDR*	TC OPT*	

LNA= P: RS

Required

LNA	LNUM	LPIC
PG_OF_ (M)	PIC	PON (M)
RSQTY	TNS	

Conditional

AN (M)	ATN (M)	TERS
VER (M)		

Optional

FPI	LOCNUM (M)	LOCNUM DETAIL (E)
-----	------------	-------------------

LNA= V: RS

Required

LNA	LNECLS SVC** (E)	LNUM
LPIC (E)	PG_OF_ (M)	PIC (E)
PON (M)	RSQTY	TNS

Conditional

AN (M)	ATN (M)	BLOCK
FEATURE	FEATURE DETAIL	IWJK
IWJQ	JK CODE	JK NUM
JK POS	LEAN (M)	LEATN
TC FR (E)	TC NAME	TC PER
TC TO PRI	TC TO SEC	TCID
TERS	VER (M)	

Optional

BA*	FA*	FPI
JR*	LOCNUM (M)	LOCNUM DETAIL (E)
LPIC (M)	NIDR*	PIC (M)
TC OPT*		

LNA= W: RS

Required

LNA Tables for Reqtyp E - Coin

LNA
PON (M)

LNUM
RSQTY

PG_OF_ (M)
TNS

Conditional

AN (M)
LEATN

ATN (M)
TERS

LEAN (M)
VER (M)

Optional

LOCNUM (M)

LOCNUM DETAIL (E)

LNA= X: RS

Required

LNA
PG_OF_ (M)
TNS

LNUM
PON (M)

OTN
RSQTY

Conditional

AN (M)
FEATURE
TC PER
TCID

ATN (M)
FEATURE DETAIL
TC TO PRI
TERS

BLOCK
TC NAME
TC TO SEC
VER (M)

Optional

BA*
LOCNUM (M)
PIC

FA*
LOCNUM DETAIL (E)
TC OPT*

FPI
LPIC

LNA Tables for Reqtyp E - ISDN-BRI Resale Service

LNA= C: RS

Required

ISPID	LNA	LNUM (M)
MATN	PG_OF_ (M)	PON (M)
RSQTY	TNS	

Conditional

AN (M)	ATN (M)	BLOCK
FEATURE	FEATURE DETAIL	IWJK
IWJQ	JK CODE	JK NUM
JK POS	TC FR (E)	TC NAME
TC PER	TC TO PRI	TC TO SEC
TCID	VER (M)	

Optional

BA*	ECCKT	FA*
FPI	JR*	LNEX
LOCNUM DETAIL (E)	LPIC	NIDR*
OTN	PIC	SDI
TC OPT*	TSP	

LNA= D: RS

Required

ISPID	LNA	LNUM (M)
MATN	PG_OF_ (M)	PON (M)
RSQTY	TNS	

Conditional

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

Optional

ECCKT	LNEX	LOCNUM DETAIL (E)
TC OPT*		

LNA= N: RS

Required

LNA (M)	LNUM (M)	LPIC (M)
MATN (M)	PG_OF_ (M)	PIC (M)
PON (M)	RSQTY (M)	TNS (M)

Conditional

AN (M)	ATN (M)	BLOCK (M)
FEATURE (M)	FEATURE DETAIL (M)	IWJK (M)
IWJQ (M)	JK CODE (M)	JK NUM (M)
JK POS (M)	VER (M)	

Optional

BA* (M)	ECCKT (M)	FA* (M)
FPI	ISPID (M)	JR* (M)

LNA Tables for Reqtyp E - ISDN-BRI Resale Service

LNEX (M)
SDI (M)

LOCNUM DETAIL (M)
TSP (M)

NIDR* (M)

LNA= P: RS

Required

ISPID
LPIC
PIC
TNS

LNA
MATN
PON (M)

LNUM (M)
PG_OF_ (M)
RSQTY

Conditional

AN (M)
FEATURE DETAIL

ATN (M)
VER (M)

FEATURE

Optional

ECCKT
LNEX

FA*
LOCNUM DETAIL (E)

FPI
SDI

LNA= V: RS

Required

ISPID
LPIC
PIC
TNS

LNA
MATN
PON (M)

LNUM (M)
PG_OF_ (M)
RSQTY

Conditional

AN (M)
FEATURE
IWJQ
JK POS
TC PER
TCID

ATN (M)
FEATURE DETAIL
JK CODE
TC FR (E)
TC TO PRI
VER (M)

BLOCK
IWJK
JK NUM
TC NAME
TC TO SEC

Optional

BA*
JR*
NIDR*
TC OPT*

ECCKT
LNEX
OTN

FA*
LOCNUM DETAIL (E)
SDI

LNA= W: RS

Required

ISPID
MATN
RSQTY

LNA
PG_OF_ (M)
TNS

LNUM (M)
PON (M)

Conditional

AN (M)
FEATURE DETAIL

ATN (M)
VER (M)

FEATURE

Optional

ECCKT
LOCNUM DETAIL (E)

FA*
LPIC

LNEX
PIC

LNA Tables for Reqtyp E - ISDN-BRI Resale Service

SDI

LNA= X: RS

Required

ISPID

MATN

PON (M)

LNA

OTN

RSQTY

LNUM (M)

PG_OF_ (M)

TNS

Conditional

AN (M)

FEATURE

TC NAME

TC TO SEC

ATN (M)

FEATURE DETAIL

TC PER

TCID

BLOCK

TC FR (E)

TC TO PRI

VER (M)

Optional

BA*

FPI

LPIC

TC OPT*

ECCKT

LNEX

PIC

TSP

FA*

LOCNUM DETAIL (E)

SDI

LNA Tables for Reqtyp E - PBX Resale Service

LNA= C: RS

Required

LNA	LNUM	PG_OF_ (M)
PON (M)	RSQTY	TNS

Conditional

AN (M)	ATN (M)	BLOCK
FA	FEATURE	FEATURE DETAIL
IWJK	IWJQ	JK CODE
JK NUM	JK POS	PTKTYP
PTLI	TC FR (E)	TC NAME
TC PER	TC TO PRI	TC TO SEC
TCID	TERS	VER (M)

Optional

BA*	FEATURE DETAIL	FPI
JR*	LNECLS SVC (E)	LOCNUM (M)
LOCNUM DETAIL (E)	LPIC	NIDR*
PIC	PTKCON	TC OPT*
TSP		

LNA= D: RS

Required

ATN (M)	LNA	LNUM
PG_OF_ (M)	PON (M)	RSQTY
TNS		

Conditional

PTKTYP	PTLI	TC NAME
TC PER	TC TO PRI	TC TO SEC
TCID	TERS	VER (M)

Optional

LNECLS SVC (E)	LOCNUM (M)	LOCNUM DETAIL (E)
PTKCON	TC OPT*	

LNA= G: RS

Required

LNA	LNUM	LPIC
PIC	PTKCON	TNS

Conditional

BLOCK	FA	FEATURE
IWJK	IWJQ	JK CODE
JK NUM	JK POS	LNECLS SVC (E)
PTKTYP	TC NAME	TC TO PRI
TC TO SEC	TCID	TERS
VER (M)		

Optional

BA	ECCKT	FPI
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LNA Tables for Reqtyp E - PBX Resale Service

JR*
NIDR

LOCNUM (M)
OTN

LOCNUM DETAIL (E)
TC OPT*

LNA= N: RS

Required

ATN (M)
LNUM
PIC
RSQTY

LNA
LPIC
PON (M)
TNS

LNECLS SVC (E)
PG_OF_ (M)
PTKCON

Conditional

BLOCK
IWJK
JK NUM
PTLI
TC PER
TCID

FA
IWJQ
JK POS
TC FR (E)
TC TO PRI
TERS

FEATURE
JK CODE
PTKTYP
TC NAME
TC TO SEC
VER (M)

Optional

BA*
JR*
NIDR*
TSP

FEATURE DETAIL
LOCNUM (M)
SSIG

FPI
LOCNUM DETAIL (E)
TC OPT*

LNA= P: RS

Required

ATN (M)
LPIC
PON (M)

LNA
PG_OF_ (M)
RSQTY

LNUM
PIC
TNS

Conditional

PTKTYP
TC PER
TCID

PTLI
TC TO PRI
TERS

TC NAME
TC TO SEC
VER (M)

Optional

FPI
LOCNUM DETAIL (E)

LNECLS SVC (E)
PTKCON

LOCNUM (M)
TC OPT*

LNA= V: RS

Required

AN (M)
LNUM
PIC
RSQTY

ATN (M)
LPIC
PON (M)
TNS

LNA
PG_OF_ (M)
PTKCON

Conditional

BLOCK
FEATURE DETAIL
JK CODE
LNECLS SVC (E)

FA
IWJK
JK NUM
PTKTYP

FEATURE
IWJQ
JK POS
PTLI

LNA Tables for Reqtyp E - PBX Resale Service

TC FR (E)
 TC TO PRI
 TERS

TC NAME
 TC TO SEC
 VER (M)

TC PER
 TCID

Optional

BA*
 LOCNUM DETAIL (E)
 TSP

JR*
 NIDR*

LOCNUM (M)
 TC OPT*

LNA= W: RS

Required

ATN (M)
 PG_OF_ (M)
 TNS

LNA
 PON (M)

LNUM
 RSQTY

Conditional

PTKTYP
 VER (M)

PTLI

TERS

Optional

LNECLS SVC (E)
 PTKCON

LOCNUM (M)

LOCNUM DETAIL (E)

LNA= X: RS

Required

ATN (M)
 OTN
 RSQTY

LNA
 PG_OF_ (M)
 TNS

LNUM
 PON (M)

Conditional

BLOCK
 FEATURE DETAIL
 TC NAME
 TC TO SEC
 VER (M)

FA
 PTKTYP
 TC PER
 TCID

FEATURE
 PTLI
 TC TO PRI
 TERS

Optional

BA*
 LOCNUM (M)
 PIC
 TSP

FPI
 LOCNUM DETAIL (E)
 PTKCON

LNECLS SVC (E)
 LPIC
 TC OPT*

LNA Tables for Reqtyp E - Remote Call Forwarding (RCF)

LNA= C: RS

Required

FEATURE (M)

FEATURE DETAIL (M)

LNA (M)

LNUM (M)

PG_OF_ (M)

PON (M)

RSQTY (M)

TNS (M)

Conditional

AN (M)

ATN (M)

BLOCK (M)

FA (M)

TC NAME (M)

TC PER (M)

TC TO PRI (M)

TC TO SEC (M)

TCID (M)

VER (M)

Optional

BA* (M)

FPI (M)

LOCNUM (M)

LPIC (M)

PIC (M)

TC OPT* (M)

LNA= D: RS

Required

LNA (M)

LNUM (M)

PG_OF_ (M)

PON (M)

RSQTY (M)

TNS (M)

Conditional

AN (M)

ATN (M)

TC NAME (M)

TC PER (M)

TC TO PRI (M)

TC TO SEC (M)

TCID (M)

VER (M)

Optional

LOCNUM (M)

TC OPT* (M)

LNA= G: RS

Required

FEATURE (M)

FEATURE DETAIL (M)

LNA (M)

LNUM (M)

LPIC (M)

PG_OF_ (M)

PIC (M)

PON (M)

RSQTY (M)

TNS (M)

Conditional

AN (M)

ATN (M)

BLOCK (M)

FA (M)

LEAN (M)

LEATN (M)

TC NAME (M)

TC PER (M)

TC TO PRI (M)

TC TO SEC (M)

TCID (M)

VER (M)

Optional

BA* (M)

FPI (M)

LOCNUM (M)

TC OPT* (M)

LNA= N: RS

Required

FEATURE (M)

FEATURE DETAIL (M)

LNA (M)

LNUM (M)

LPIC (M)

PG_OF_ (M)

PIC (M)

PON (M)

RSQTY (M)

TNS (M)

LNA Tables for Reqtyp E - Remote Call Forwarding (RCF)

Conditional

AN (M)	ATN (M)	BLOCK (M)
FA (M)	TC FR (M)	VER (M)

Optional

BA* (M)	FPI (M)	LOCNUM (M)
---------	---------	------------

LNA= P: RS

Required

LNA (M)	LNUM (M)	LPIC (M)
PG_OF_ (M)	PIC (M)	PON (M)
RSQTY (M)	TNS (M)	

Conditional

AN (M)	ATN (M)	VER (M)
--------	---------	---------

Optional

FPI (M)	LOCNUM (M)	
---------	------------	--

LNA= T: RS

Required

LNA	LNECLS SVC** (E)	LNUM
PG_OF_ (M)	PON (M)	RSQTY
TNS		

Conditional

AN (M)	ATN (M)	FEATURE
FEATURE DETAIL	OTN	TC FR (E)
VER (M)		

Optional

BA*	FA*	FPI
LOCNUM (M)	LOCNUM DETAIL (E)	LPIC
NIDR*	PIC	TC OPT*

LNA= V: RS

Required

FEATURE (M)	FEATURE DETAIL (M)	LNA (M)
LNUM (M)	LPIC (M)	PG_OF_ (M)
PIC (M)	PON (M)	RSQTY (M)
TNS (M)		

Conditional

AN (M)	ATN (M)	BLOCK (M)
FA (M)	LEAN (M)	LEATN (M)
TC NAME (M)	TC PER (M)	TC TO PRI (M)
TC TO SEC (M)	TCID (M)	VER (M)

Optional

BA* (M)	FPI (M)	LOCNUM (M)
TC OPT* (M)		

LNA= W: RS

LNA Tables for Reqtyp E - Remote Call Forwarding (RCF)

Required

LNA (M)

LNUM (M)

PG_OF_ (M)

PON (M)

RSQTY (M)

TNS (M)

Conditional

AN (M)

ATN (M)

LEAN (M)

LEATN (M)

VER (M)

Optional

LOCNUM (M)

LNA Tables for Reqtyp E - Resale, non-complex

LNA= B: RS

Required

LNA	LNUM	PG_OF_ (M)
PON (M)	RSQTY	TNS

Conditional

AN (M)	ATN (M)	VER (M)
--------	---------	---------

Optional

LNECLS SVC (E)	LOCNUM (M)	LOCNUM DETAIL (E)
----------------	------------	-------------------

LNA= C: RS

Required

LNA	LNUM	PG_OF_ (M)
PON (M)	RSQTY	TNS

Conditional

AN (M)	ATN (M)	BLOCK
FA	FEATURE	FEATURE DETAIL
IWJK	IWJQ	JK CODE
JK NUM	JK POS	LNECLS SVC** (E)
TC FR (E)	TC PER	TC TO PRI
TC TO SEC	TCID	TERS
VER (M)		

Optional

BA*	FPI	JR*
LOCNUM (M)	LOCNUM DETAIL (E)	LPIC
NIDR*	PIC	TC OPT*

LNA= D: RS

Required

LNA	LNUM	PG_OF_ (M)
PON (M)	RSQTY	TNS

Conditional

AN (M)	ATN (M)	TC NAME
TC PER	TC TO PRI	TC TO SEC
TCID	TERS	VER (M)

Optional

LNECLS SVC (E)	LOCNUM (M)	LOCNUM DETAIL (E)
TC OPT*		

LNA= G: RS

Required

LNA	LNECLS SVC** (E)	LNUM
LPIC	PIC	TNS

Conditional

AN (M)	ATN (M)	BLOCK
FA*	FEATURE	FEATURE DETAIL

LNA Tables for Reqtyp E - Resale, non-complex

IWJK
JK NUM
LEATN
TC TO PRI
TERS

IWJQ
JK POS
TC NAME
TC TO SEC
VER (M)

JK CODE
LEAN (M)
TC PER
TCID

Optional

BA*
LOCNUM (M)
OTN

FPI
LOCNUM DETAIL (E)
TC OPT*

JR*
NIDR
TSP

LNA= L: RS

Required

LNA
PON (M)

LNUM
RSQTY

PG_OF_ (M)
TNS

Conditional

AN (M)
TC PER
TCID

ATN (M)
TC TO PRI
VER (M)

TC NAME
TC TO SEC

Optional

LNECLS SVC (E)
TC OPT*

LOCNUM (M)

LOCNUM DETAIL (E)

LNA= N: RS

Required

LNA
LPIC
PON (M)

LNECLS SVC** (E)
PG_OF_ (M)
RSQTY

LNUM
PIC
TNS

Conditional

AN (M)
FA*
IWJK
JK NUM
VER (M)

ATN (M)
FEATURE
IWJQ
JK POS

BLOCK
FEATURE DETAIL
JK CODE
TERS

Optional

BA*
LOCNUM (M)

FPI*
LOCNUM DETAIL (E)

JR*
NIDR*

LNA= P: RS

Required

LNA
PG_OF_ (M)
RSQTY

LNUM
PIC
TNS

LPIC
PON (M)

Conditional

AN (M)
VER (M)

ATN (M)

TERS

Optional

LNA Tables for Reqtyp E - Resale, non-complex

FPI
LOCNUM DETAIL (E)

LNECLS SVC (E)

LOCNUM (M)

LNA= T: RS

Required

LNA
PG_OF_ (M)
TNS

LNECLS SVC** (E)
PON (M)

LNUM
RSQTY

Conditional

AN (M)
FEATURE
IWJQ
JK POS
TERS

ATN (M)
FEATURE DETAIL
JK CODE
OTN
VER (M)

BLOCK
IWJK
JK NUM
TC FR (E)

Optional

BA*
JR*
LPIC
TC OPT*

FA*
LOCNUM (M)
NIDR*

FPI
LOCNUM DETAIL (E)
PIC

LNA= V: RS

Required

LNA
PG_OF_ (M)
TNS

LNECLS SVC** (E)
PON (M)

LNUM
RSQTY

Conditional

AN (M)
FA
IWJK
JK NUM
LEATN
TC PER
TCID

ATN (M)
FEATURE
IWJQ
JK POS
TC FR (E)
TC TO PRI
TERS

BLOCK
FEATURE DETAIL
JK CODE
LEAN (M)
TC NAME
TC TO SEC
VER (M)

Optional

BA*
LNECLS SVC (E)
LPIC
TC OPT*

FPI
LOCNUM (M)
NIDR*

JR*
LOCNUM DETAIL (E)
PIC

LNA= W: RS

Required

LNA
PON (M)

LNUM
RSQTY

PG_OF_ (M)
TNS

Conditional

AN (M)
LEATN

ATN (M)
TERS

LEAN (M)
VER (M)

LNA Tables for Reqtyp E - Resale, non-complex

Optional

LOCNUM (M)

LOCNUM DETAIL (E)

LNA= X: RS

Required

LNA

LNUM

OTN

PG_OF_ (M)

PON (M)

RSQTY

TNS

Conditional

AN (M)

ATN (M)

BLOCK

FA

FEATURE

FEATURE DETAIL

TC NAME

TC PER

TC TO PRI

TC TO SEC

TCID

TERS

VER (M)

Optional

BA*

FPI

LNECLS SVC (E)

LOCNUM (M)

LOCNUM DETAIL (E)

LPIC

PIC

TC OPT*

LNA Tables for Reqtyp E - TFD

LNA= C: RS

Required

LNA (M)	LNUM (M)	PG_OF_ (M)
PON (M)	RSQTY (M)	TNS (M)

Conditional

AN (M)	ATN (M)	FEATURE (M)
FEATURE DETAIL (M)	IWJK (M)	IWJQ (M)
JK CODE (M)	JK NUM (M)	JK POS (M)
VER (M)		

Optional

BA (M)	FA* (M)	JR* (M)
NIDR* (M)		

LNA= D: RS

Required

LNA (M)	LNUM (M)	PG_OF_ (M)
PON (M)	RSQTY (M)	TNS (M)

Conditional

AN (M)	ATN (M)	FEATURE (M)
FEATURE DETAIL (M)	TC NAME (M)	TC PER (M)
TC TO PRI (M)	TC TO SEC (M)	TCID (M)
VER (M)		

Optional

BA (M)	FA* (M)	TC OPT* (M)
--------	---------	-------------

LNA= N: RS

Required

LNA (M)	LNUM (M)	PG_OF_ (M)
PON (M)	RSQTY (M)	TNS (M)

Conditional

AN (M)	ATN (M)	FEATURE (M)
IWJK (M)	IWJQ (M)	JK CODE (M)
JK NUM (M)	JK POS (M)	VER (M)

Optional

FA* (M)	FEATURE DETAIL (M)	JR* (M)
NIDR (M)		

LNA= P: RS

Required

ISPID (M)	LNA (M)	LNUM (M)
LPIC (M)	PG_OF_ (M)	PIC (M)
PON (M)	RSQTY (M)	TNS (M)

Conditional

AN (M)	ATN (M)	FEATURE (M)
FEATURE DETAIL (M)	VER (M)	

LNA Tables for Reqtyp E - TFD

Optional

ECCKT (M)	FA* (M)	FPI (M)
LNEX (M)	MATN (M)	SDI (M)
TC OPT* (M)		

LNA= V: RS

Required

LNA (M)	LNUM (M)	PG_OF_ (M)
PON (M)	RSQTY (M)	TNS (M)

Conditional

AN (M)	ATN (M)	FEATURE (M)
FEATURE DETAIL (M)	IWJK (M)	IWJQ (M)
JK CODE (M)	JK NUM (M)	JK POS (M)
TC NAME (M)	TC PER (M)	TC TO PRI (M)
TC TO SEC (M)	TCID (M)	VER (M)

Optional

BA (M)	FA* (M)	JR* (M)
NIDR* (M)	TC OPT* (M)	

LNA= W: RS

Required

LNA (M)	LNUM (M)	OTN (M)
PG_OF_ (M)	PON (M)	RSQTY (M)
TNS (M)		

Conditional

AN (M)	ATN (M)	FEATURE (M)
FEATURE DETAIL (M)	VER (M)	

Optional

FA* (M)

LNA= X: RS

Required

LNA (M)	LNUM (M)	OTN (M)
PG_OF_ (M)	PON (M)	RSQTY (M)
TNS (M)		

Conditional

AN (M)	ATN (M)	FEATURE (M)
FEATURE DETAIL (M)	TC NAME (M)	TC PER (M)
TC TO PRI (M)	TC TO SEC (M)	TCID (M)
VER (M)		

Optional

BA (M)	FA* (M)	TC OPT* (M)
--------	---------	-------------

LNA Tables for Reqtyp E - WATS

LNA= C: RS

Required

LNA (M)

LNUM (M)

PG_OF_ (M)

PON (M)

RSQTY (M)

TNS (M)

Conditional

AN (M)

ATN (M)

FEATURE (M)

FEATURE DETAIL (M)

IWJK (M)

IWJQ (M)

JK CODE (M)

JK NUM (M)

JK POS (M)

VER (M)

Optional

BA (M)

FA* (M)

JR* (M)

LNA= D: RS

Required

LNA (M)

LNUM (M)

PG_OF_ (M)

PON (M)

RSQTY (M)

TNS (M)

Conditional

AN (M)

ATN (M)

FEATURE (M)

FEATURE DETAIL (M)

TC NAME (M)

TC PER (M)

TC TO PRI (M)

TC TO SEC (M)

TCID (M)

VER (M)

Optional

FA* (M)

TC OPT* (M)

LNA= N: RS

Required

LNA (M)

LNUM (M)

PG_OF_ (M)

PON (M)

RSQTY (M)

TNS (M)

TNS (M)

Conditional

AN (M)

ATN (M)

FEATURE (M)

IWJK (M)

IWJQ (M)

JK CODE (M)

JK NUM (M)

JK POS (M)

VER (M)

Optional

FA* (M)

JR* (M)

LNA= P: RS

Required

ISPID (M)

LNA (M)

LNUM (M)

LPIC (M)

PG_OF_ (M)

PIC (M)

PON (M)

RSQTY (M)

TNS (M)

Conditional

AN (M)

ATN (M)

FEATURE (M)

FEATURE DETAIL (M)

VER (M)

Optional

LNA Tables for Reqtyp E - WATS

ECCKT (M)
LNEX (M)
SDI (M)

FA* (M)
LOCNUM DETAIL (M)
TC OPT* (M)

FPI (M)
MATN (M)

LNA= V: RS

Required

LNA (M)
PON (M)

LNUM (M)
RSQTY (M)

PG_OF_ (M)
TNS (M)

Conditional

AN (M)
FEATURE (M)
TC PER (M)
TCID (M)

ATN (M)
FEATURE DETAIL (M)
TC TO PRI (M)
VER (M)

BLOCK (M)
TC NAME (M)
TC TO SEC (M)

Optional

BA (M)

FA* (M)

TC OPT* (M)

LNA= W: RS

Required

LNA (M)
PG_OF_ (M)
TNS (M)

LNUM (M)
PON (M)

OTN (M)
RSQTY (M)

Conditional

AN (M)
FEATURE DETAIL (M)

ATN (M)
VER (M)

FEATURE (M)

Optional

FA* (M)

LNA= X: RS

Required

LNA (M)
PG_OF_ (M)
TNS (M)

LNUM (M)
PON (M)

OTN (M)
RSQTY (M)

Conditional

AN (M)
FEATURE (M)
TC PER (M)
TCID (M)

ATN (M)
FEATURE DETAIL (M)
TC TO PRI (M)
VER (M)

BLOCK (M)
TC NAME (M)
TC TO SEC (M)

Optional

BA (M)

FA* (M)

TC OPT* (M)

LNA Tables for Reqty F - Hunting

LNA= C: LSR Hunti

Required

HA	HID	HLA
HNTYP	HNUM	HT
HTSEQ		

Conditional

TLI

Optional

HTQTY	LOCNUM
-------	--------

LNA= D: LSR Hunti

Required

HA	HID	HNTYP
HNUM		

Conditional

TLI

Optional

HTQTY	LOCNUM
-------	--------

LNA= E: LSR Hunti

Required

HA	HID	HLA
HNTYP	HNUM	HT
HTSEQ		

Conditional

TLI

Optional

HTQTY	LOCNUM
-------	--------

LNA= N: LSR Hunti

Required

HA	HID	HLA
HNTYP	HNUM	HT
HTSEQ		

Conditional

TLI

Optional

HTQTY	LOCNUM
-------	--------

LNA Tables for Reqtyp M - 2-wire ISDN-BRI UNE Combo

LNA= C: PS

Required

ECCKT (M)	LNA (M)	LNUM (M)
PG_OF_ (M)	PON (M)	PQTY (M)
TNS (M)		

Conditional

AN (M)	ATN (M)	BLOCK (M)
FA (M)	FEATURE (M)	FEATURE DETAIL (M)
TC NAME (M)	TC PER (M)	TC TO PRI (M)
TC TO SEC (M)	TCID (M)	VER (M)

Optional

BA* (M)	FPI (M)	LNEX (M)
LOCNUM (M)	LPIC (M)	MATN (M)
OTN (M)	PIC (M)	SDI (M)
TC OPT* (M)		

LNA= D: PS

Required

LNA (M)	LNUM (M)	OTN (M)
PG_OF_ (M)	PON (M)	PQTY (M)
TNS (M)		

Conditional

AN (M)	ATN (M)	LNEX (M)
TC NAME (M)	TC PER (M)	TC TO PRI (M)
TC TO SEC (M)	TCID (M)	VER (M)

Optional

ECCKT (M)	LOCNUM (M)	MATN (M)
SDI (M)	TC OPT* (M)	

LNA= N: PS

Required

FA (M)	FEATURE (M)	FEATURE DETAIL (M)
LNA (M)	LNUM (M)	LPIC (M)
MATN (M)	PG_OF_ (M)	PIC (M)
PON (M)	PQTY (M)	SDI (M)
TNS (M)		

Conditional

AN (M)	ATN (M)	BLOCK (M)
VER (M)		

Optional

BA* (M)	FPI (M)	LNEX (M)
LOCNUM (M)	MATN (M)	REMARKS (M)
SDI (M)	TSP (M)	

LNA= P: PS

Required

LNA Tables for Reqtyp M - 2-wire ISDN-BRI UNE Combo

LNA (M)
MATN (M)
PON (M)

LNUM (M)
PG_OF_ (M)
PQTY (M)

LPIC (M)
PIC (M)
TNS (M)

Conditional

AN (M)
FEATURE (M)

ATN (M)
FEATURE DETAIL (M)

FA (M)
VER (M)

Optional

ECCKT (M)
LOCNUM DETAIL (M)

FPI (M)
SDI (M)

LNEX (M)

LNA= V: PS

Required

ECCKT (M)
FEATURE DETAIL (M)
LPIC (M)
PON (M)

FA (M)
LNA (M)
PG_OF_ (M)
PQTY (M)

FEATURE (M)
LNUM (M)
PIC (M)
TNS (M)

Conditional

AN (M)
TC NAME (M)
TC TO SEC (M)

ATN (M)
TC PER (M)
TCID (M)

BLOCK (M)
TC TO PRI (M)
VER (M)

Optional

BA* (M)
LOCNUM (M)
REMARKS (M)

FPI (M)
MATN (M)
SDI (M)

LNEX (M)
OTN (M)
TC OPT* (M)

LNA= W: PS

Required

LNA (M)
PG_OF_ (M)
TNS (M)

LNUM (M)
PON (M)

MATN (M)
PQTY (M)

Conditional

AN (M)
FEATURE (M)

ATN (M)
FEATURE DETAIL (M)

FA (M)
VER (M)

Optional

ECCKT (M)
LPIC (M)

LNEX (M)
PIC (M)

LOCNUM (M)
SDI (M)

LNA= X: PS

Required

LNA (M)
OTN (M)
PQTY (M)

LNUM (M)
PG_OF_ (M)
TNS (M)

MATN (M)
PON (M)

Conditional

AN (M)
FA (M)
TC NAME (M)

ATN (M)
FEATURE (M)
TC PER (M)

BLOCK (M)
FEATURE DETAIL (M)
TC TO PRI (M)

LNA Tables for Reqtyp M - 2-wire ISDN-BRI UNE Combo

TC TO SEC (M)

TCID (M)

VER (M)

Optional

BA* (M)

ECCKT (M)

FPI (M)

LNEX (M)

LOCNUM DETAIL (M)

LPIC (M)

PIC (M)

SDI (M)

TC OPT* (M)

TSP (M)

LNA Tables for Reqtyp M - Coin

LNA= C: PS

Required

LNA	LNUM	PG_OF_ (M)
PON (M)	PQTY	TNS

Conditional

AN (M)	ATN (M)	BLOCK
FEATURE	FEATURE DETAIL	LNECLS SVC** (E)
TC FR (E)	TERS	VER (M)

Optional

BA*	FA*	FPI
LOCNUM (M)	LOCNUM DETAIL (E)	LPIC
PIC	TC OPT*	

LNA= D: PS

Required

LNA	LNUM	PG_OF_ (M)
PON (M)	PQTY	TNS

Conditional

AN (M)	ATN (M)	TC NAME
TC PER	TC TO PRI	TC TO SEC
TCID	TERS	VER (M)

Optional

LOCNUM (M)	LOCNUM DETAIL (E)	TC OPT*
------------	-------------------	---------

LNA= G: PS

Required

LNA	LNECLS SVC** (E)	LNUM
LPIC	PIC	TNS

Conditional

BLOCK	FEATURE	FEATURE DETAIL
LEAN (M)	LEATN (M)	TC NAME
TC PER	TC TO PRI	TC TO SEC
TCID	TERS	VER (M)

Optional

BA*	ECCKT	FA*
FPI	LOCNUM (M)	LOCNUM DETAIL (E)
OTN	TC OPT*	TSP

LNA= N: PS

Required

LNA	LNECLS SVC** (E)	LNUM
LPIC	PG_OF_ (M)	PIC
PON (M)	PQTY	TNS

Conditional

AN (M)	ATN (M)	BLOCK
--------	---------	-------

LNA Tables for Reqtyp M - Coin

FEATURE	FEATURE DETAIL	TC FR (E)
TERS	VER (M)	

Optional

BA*	FA*	FPI*
LOCNUM (M)	LOCNUM DETAIL (E)	TC OPT*

LNA= P: PS

Required

LNA	LNUM	LPIC
PG_OF_ (M)	PIC	PON (M)
PQTY	TNS	

Conditional

AN (M)	ATN (M)	TERS
VER (M)		

Optional

FPI	LOCNUM (M)	LOCNUM DETAIL (E)
-----	------------	-------------------

LNA= T: PS

Required

LNA	LNECLS SVC** (E)	LNUM
PG_OF_ (M)	PON (M)	RSQTY
TNS		

Conditional

AN (M)	ATN (M)	BLOCK
FEATURE	FEATURE DETAIL	OTN
TC FR (E)	TERS	VER (M)

Optional

BA*	FA*	FPI
LOCNUM (M)	LOCNUM DETAIL (E)	LPIC
PIC	TC OPT*	

LNA= V: PS

Required

LNA	LNECLS SVC** (E)	LNUM
LPIC (E)	PG_OF_ (M)	PIC (E)
PON (M)	PQTY	TNS

Conditional

AN (M)	ATN (M)	BLOCK
FEATURE	FEATURE DETAIL	LEAN (M)
LEATN (M)	TC FR (E)	TC NAME
TC PER	TC TO PRI	TC TO SEC
TCID	TERS	VER (M)

Optional

BA*	FA*	FPI
LOCNUM (M)	LOCNUM DETAIL (E)	LPIC (M)
PIC (M)	TC OPT*	

LNA Tables for Reqtyp M - Coin

LNA= W: PS

Required

LNA	LNUM	PG_OF_ (M)
PON (M)	PQTY	TNS

Conditional

AN (M)	ATN (M)	LEAN (M)
LEATN (M)	TERS	VER (M)

Optional

LOCNUM (M)	LOCNUM DETAIL (E)
------------	-------------------

LNA= X: PS

Required

LNA	LNUM	OTN
PG_OF_ (M)	PON (M)	PQTY
TNS		

Conditional

AN (M)	ATN (M)	BLOCK
FEATURE	FEATURE DETAIL	TC NAME
TC PER	TC TO PRI	TC TO SEC
TCID	TERS	VER (M)

Optional

BA*	FA*	FPI
LOCNUM (M)	LOCNUM DETAIL (E)	LPIC
PIC	TC OPT*	

LNA Tables for Reqty M - PBX UNE Combo

LNA= C: PS

Required

LNA (M)

LNUM (M)

PG_OF_ (M)

PON (M)

PQTY (M)

TNS (M)

Conditional

AN (M)

ATN (M)

BLOCK (M)

FA* (M)

FEATURE (M)

FEATURE DETAIL (M)

TERS (M)

VER (M)

Optional

BA* (M)

FPI (M)

LOCNUM DETAIL (M)

LPIC (M)

PIC (M)

LNA= D: PS

Required

LNA (M)

LNUM (M)

PG_OF_ (M)

PON (M)

PQTY (M)

TNS (M)

Conditional

AN (M)

ATN (M)

TC NAME (M)

TC PER (M)

TC TO PRI (M)

TC TO SEC (M)

TCID (M)

TERS (M)

VER (M)

Optional

LOCNUM DETAIL (M)

TC OPT* (M)

LNA= N: PS

Required

LNA (M)

LNUM (M)

LPIC (M)

PG_OF_ (M)

PIC (M)

PON (M)

PQTY (M)

TNS (M)

Conditional

AN (M)

ATN (M)

BLOCK (M)

FA (M)

FEATURE (M)

FEATURE DETAIL (M)

TERS (M)

VER (M)

Optional

BA* (M)

FPI (M)

LOCNUM DETAIL (M)

TC OPT* (M)

LNA= P: PS

Required

ATN (M)

LNA (M)

LNUM (M)

LPIC (M)

PG_OF_ (M)

PIC (M)

PON (M)

RSQTY (M)

TNS (M)

Conditional

PTKTYP (M)

PTLI (M)

TC NAME (M)

TC PER (M)

TC TO PRI (M)

TC TO SEC (M)

TCID (M)

TERS (M)

VER (M)

LNA Tables for Reqtyp M - PBX UNE Combo

Optional

FPI (M)
TC OPT* (M)

LOCNUM (M)

PTKCON (M)

LNA= V: PS

Required

LNA (M)
PON (M)

LNUM (M)
PQTY (M)

PG_OF_ (M)
TNS (M)

Conditional

AN (M)
FA (M)
TC NAME (M)
TC TO SEC (M)
VER (M)

ATN (M)
FEATURE (M)
TC PER (M)
TCID (M)

BLOCK (M)
FEATURE DETAIL (M)
TC TO PRI (M)
TERS (M)

Optional

BA* (M)
LPIC (M)

FPI (M)
PIC (M)

LOCNUM DETAIL (M)
TC OPT* (M)

LNA= X: PS

Required

ATN (M)
OTN (M)
RSQTY (M)

LNA (M)
PG_OF_ (M)
TNS (M)

LNUM (M)
PON (M)

Conditional

BLOCK (M)
FEATURE DETAIL (M)
TC NAME (M)
TC TO SEC (M)
VER (M)

FA (M)
PTKTYP (M)
TC PER (M)
TCID (M)

FEATURE (M)
PTLI (M)
TC TO PRI (M)
TERS (M)

Optional

BA* (M)
LPIC (M)
TC OPT* (M)

FPI (M)
PIC (M)
TSP (M)

LOCNUM (M)
PTKCON (M)

LNA Tables for Reqtyp M - Switched Combo Bus/Res

LNA= B: PS

Required

LNA	LNUM	PG_OF_ (M)
PON (M)	PQTY	TNS

Conditional

AN (M)	ATN (M)	VER (M)
--------	---------	---------

Optional

LNECLS SVC (E)	LOCNUM (M)	LOCNUM DETAIL (E)
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LNA= C: PS

Required

LNA	LNUM	PG_OF_ (M)
PON (M)	PQTY	TNS

Conditional

AN (M)	ATN (M)	BLOCK
FA	FEATURE	FEATURE DETAIL
TC FR (E)	TC PER	TC TO PRI
TC TO SEC	TCID	TERS
VER (M)		

Optional

BA*	FPI	LNECLS SVC (E)
LOCNUM (M)	LOCNUM DETAIL (E)	LPIC
PIC	TC OPT*	TSP

LNA= D: PS

Required

LNA	LNUM	PG_OF_ (M)
PON (M)	PQTY	TNS

Conditional

AN (M)	ATN (M)	TC NAME
TC PER	TC TO PRI	TC TO SEC
TCID	TERS	VER (M)

Optional

LNECLS SVC (E)	LOCNUM (M)	LOCNUM DETAIL (E)
TC OPT*		

LNA= G: PS

Required

LNA	LNUM	LPIC
PG_OF_ (M)	PIC	PON (M)
PQTY	TNS	

Conditional

AN (M)	ATN (M)	BLOCK
FA	FEATURE	FEATURE DETAIL
LEAN	LEATN	TC NAME

LNA Tables for Reqtyp M - Switched Combo Bus/Res

TC PER
TCID

TC TO PRI
TERS

TC TO SEC
VER (M)

Optional

BA*
LOCNUM (M)
TC OPT*

FPI
LOCNUM DETAIL (E)
TSP

LNECLS SVC (E)
OTN

LNA= L: PS

Required

LNA
PON (M)

LNUM
PQTY

PG_OF_ (M)
TNS

Conditional

AN (M)
TC PER
TCID

ATN (M)
TC TO PRI
VER (M)

TC NAME
TC TO SEC

Optional

LNECLS SVC (E)
TC OPT*

LOCNUM (M)

LOCNUM DETAIL (E)

LNA= N: PS

Required

LNA
LPIC
PON (M)

LNECLS SVC (E)
PG_OF_ (M)
PQTY

LNUM
PIC
TNS

Conditional

AN (M)
FA
TC FR (E)

ATN (M)
FEATURE
TERS

BLOCK
FEATURE DETAIL
VER (M)

Optional

BA*
LOCNUM DETAIL (E)

FPI
TC OPT*

LOCNUM (M)

LNA= P: PS

Required

LNA
PG_OF_ (M)
PQTY

LNUM
PIC
TNS

LPIC
PON (M)

Conditional

AN (M)
VER (M)

ATN (M)

TERS

Optional

FPI
LOCNUM DETAIL (E)

LNECLS SVC (E)

LOCNUM (M)

LNA= T: PS

Required

LNA Tables for Reqtyp M - Switched Combo Bus/Res

LNA
PG_OF_ (M)
TNS

LNECLS SVC (E)
PON (M)

LNUM
PQTY

Conditional

AN (M)
FEATURE
TC FR (E)

ATN (M)
FEATURE DETAIL
VER (M)

BLOCK
OTN

Optional

BA*
LOCNUM (M)
PIC
TSP

FA*
LOCNUM DETAIL (E)
TC OPT*

FPI
LPIC
TERS

LNA= V: PS

Required

LNA
PON (M)

LNUM
PQTY

PG_OF_ (M)
TNS

Conditional

AN (M)
FA
LEAN (M)
TC NAME
TC TO SEC
VER (M)

ATN (M)
FEATURE
LEATN
TC PER
TCID

BLOCK
FEATURE DETAIL
TC FR (E)
TC TO PRI
TERS

Optional

BA*
LOCNUM (M)
PIC

FPI
LOCNUM DETAIL (E)
TC OPT*

LNECLS SVC* (E)
LPIC
TSP

LNA= W: PS

Required

LNA
PON (M)

LNUM
PQTY

PG_OF_ (M)
TNS

Conditional

AN (M)
LEATN

ATN (M)
TERS

LEAN
VER (M)

Optional

LOCNUM (M)

LOCNUM DETAIL (E)

LNA= X: PS

Required

LNA
PG_OF_ (M)
TNS

LNUM
PON (M)

OTN
PQTY

Conditional

AN (M)

ATN (M)

BLOCK

LNA Tables for Reqtyp M - Switched Combo Bus/Res

FA
TC NAME
TC TO SEC
VER (M)

FEATURE
TC PER
TCID

FEATURE DETAIL
TC TO PRI
TERS

Optional

BA*
LOCNUM (M)
PIC

FPI
LOCNUM DETAIL (E)
TC OPT*

LNECLS SVC (E)
LPIC

LNA Tables for Reqtyp M - Switched Combo Remote Call Forwarding (RCF)

LNA= C: PS

Required

FEATURE (M)	FEATURE DETAIL (M)	LNA (M)
LNUM (M)	PG_OF_ (M)	PON (M)
PQTY (M)	TNS (M)	

Conditional

AN (M)	ATN (M)	BLOCK (M)
FA (M)	TC NAME (M)	TC PER (M)
TC TO PRI (M)	TC TO SEC (M)	TCID (M)
VER (M)		

Optional

BA* (M)	FPI (M)	LOCNUM (M)
LPIC (M)	PIC (M)	TC OPT* (M)
TSP (M)		

LNA= D: PS

Required

LNA (M)	LNUM (M)	PG_OF_ (M)
PON (M)	PQTY (M)	TNS (M)

Conditional

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

Optional

LOCNUM (M)	TC OPT* (M)
------------	-------------

LNA= G: PS

Required

FEATURE (M)	FEATURE DETAIL (M)	LNA (M)
LNUM (M)	LPIC (M)	PG_OF_ (M)
PIC (M)	PON (M)	PQTY (M)
TNS (M)		

Conditional

AN (M)	ATN (M)	BLOCK (M)
FA (M)	LEAN (M)	LEATN (M)
TC NAME (M)	TC PER (M)	TC TO PRI (M)
TC TO SEC (M)	TCID (M)	VER (M)

Optional

BA* (M)	FPI (M)	LOCNUM (M)
TC OPT* (M)		

LNA= N: PS

Required

FEATURE (M)	FEATURE DETAIL (M)	LNA (M)
LNUM (M)	LPIC (M)	PG_OF_ (M)
PIC (M)	PON (M)	PQTY (M)

LNA Tables for Reqtyp M - Switched Combo Remote Call Forwarding (RCF)

TNS (M)

Conditional

AN (M)

ATN (M)

BLOCK (M)

FA (M)

TC FR (M)

VER (M)

Optional

BA* (M)

FPI (M)

LOCNUM (M)

LNA= P: PS

Required

LNA (M)

LNUM (M)

LPIC (M)

PG_OF_ (M)

PIC (M)

PON (M)

PQTY (M)

TNS (M)

Conditional

AN (M)

ATN (M)

VER (M)

Optional

FPI (M)

LOCNUM (M)

LNA= T: PS

Required

LNA

LNECLS SVC (E)

LNUM

PG_OF_ (M)

PON (M)

PQTY

TNS

Conditional

AN (M)

ATN (M)

BLOCK

FEATURE

FEATURE DETAIL

OTN

TC FR (E)

TERS

VER (M)

Optional

BA*

FA*

FPI

LOCNUM (M)

LOCNUM DETAIL (E)

LPIC

PIC

TC OPT*

TSP

LNA= V: PS

Required

FEATURE (M)

FEATURE DETAIL (M)

LNA (M)

LNUM (M)

LPIC (M)

PG_OF_ (M)

PIC (M)

PON (M)

PQTY (M)

TNS (M)

Conditional

AN (M)

ATN (M)

BLOCK (M)

FA (M)

LEAN (M)

LEATN (M)

TC NAME (M)

TC PER (M)

TC TO PRI (M)

TC TO SEC (M)

TCID (M)

VER (M)

Optional

BA* (M)

FPI (M)

LOCNUM (M)

TC OPT* (M)

TSP (M)

LNA Tables for Reqtyp M - Switched Combo Remote Call Forwarding (RCF)

LNA= W: PS

Required

LNA (M)

LNUM (M)

PG_OF_ (M)

PON (M)

PQTY (M)

TNS (M)

Conditional

AN (M)

ATN (M)

LEAN (M)

LEATN (M)

VER (M)

Optional

LOCNUM (M)

Port Service Form

NOTYP- Number Type

Identifies the type of telephone number entered in the TNS field.

**This field is not supported in the Port Service (PS)
practice by BellSouth.**

Resale Form

NOTYP- Number Type

Identifies the type of telephone number entered in the TNS field.

This field is not supported in the Resale Service (RS) practice by BellSouth.

ACT Tables for Reqtyp A - Unbundled Copper Loop - Non-Designed (UCL-ND)

Act C: LSR

Required

ACNA	ACT	ACTL
AN	BAN1	CC
CCNA	CIC	D/TSENT
DDD	IMPCON*	INIT
INIT-FAX NO.	INIT-TEL NO.	LSO
NC	PG_OF_ (M)	PON
REQTYP	SC	TOS

Conditional

AI (M)	APOT (M)	CUST
DSGCON	DSGCON-CITY	DSGCON-FAX NO.
DSGCON-FLOOR	DSGCON-ROOM	DSGCON-STATE
DSGCON-STREET	DSGCON-TEL NO.	DSGCON-ZIP CODE
IMPCON-TEL NO.	PROJECT	SUP
VER		

Optional

DRC*	EXP	REMARKS
RESID (E)	RORD	RPON

Act C: EU

Required

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

Conditional

EU-CITY	EU-STATE	EU-ZIP CODE
IWBAN (M)	IWCON	IWCON-TEL NO.
SADLO	SANO	SASD
SASF	SASS	SATH
VER (M)		

Optional

EU-BLDG	EU-FLOOR	EU-ROOM
IWO*	LCON-NAME	LCON-TEL NO.
SASN		

Act D: LSR

Required

ACNA	ACT	ACTL
AN	BAN1	CC
CCNA	D/TSENT	DDD
IMPCON*	INIT	INIT-FAX NO.
INIT-TEL NO.	LSO	NC
PG_OF_ (M)	PON	REQTYP
SC	TOS	

ACT Tables for Reqtyp A - Unbundled Copper Loop - Non-Designed (UCL-ND)

Conditional

CUST
VER

IMPCON-TEL NO.

SUP

Optional

RPON

Act D: EU

Required

AN (M)
PON (M)

EU-NAME

PG_OF_ (M)

Conditional

EU-CITY
SADLO
SASF
VER (M)

EU-STATE
SANO
SASS

EU-ZIP CODE
SASD
SATH

Optional

EU-BLDG
LCON-NAME

EU-FLOOR
LCON-TEL NO.

EU-ROOM
SASN

Act N: LSR

Required

ACNA
AN
CCNA
DDD
INIT-FAX NO.
NC
REQTYP

ACT
BAN1
CIC
IMPCON*
INIT-TEL NO.
PG_OF_ (M)
SC

ACTL
CC
D/TSENT
INIT
LSO
PON
TOS

Conditional

AI (M)
DSGCON
DSGCON-FLOOR
DSGCON-STREET
IMPCON-TEL NO.
VER

APOT (M)
DSGCON-CITY
DSGCON-ROOM
DSGCON-TEL NO.
PROJECT

CUST
DSGCON-FAX NO.
DSGCON-STATE
DSGCON-ZIP CODE
SUP

Optional

DRC*
RESID (E)

EXP
RORD

REMARKS
RPON

Act N: EU

Required

AN (M)
PG_OF_ (M)

EU-CITY
PON (M)

EU-NAME
SASN

Conditional

EU-STATE

EU-ZIP CODE

IWBAN (M)

ACT Tables for Reqtyp A - Unbundled Copper Loop - Non-Designed (UCL-ND)

IWCON	IWCON-TEL NO.	SADLO
SANO	SASD	SASF
SASS	SATH	VER (M)
Optional		
ACC	EU-BLDG	EU-FLOOR
EU-ROOM	IWO*	LCON-NAME
LCON-TEL NO.		

Act P: LSR

Required		
ACNA	ACT	ACTL
AN	BAN1	CC
CCNA	D/TSENT	DDD
IMPCON	IMPCON-TEL NO.	INIT
INIT-FAX NO.	INIT-TEL NO.	LSO
NC	PG_OF_ (M)	PON
REQTYP	SC	TOS
Conditional		
AI (M)	APOT (M)	CUST
DSGCON	DSGCON-CITY	DSGCON-STATE
DSGCON-STREET	DSGCON-TEL NO.	DSGCON-ZIP CODE
PROJECT	SUP	VER
Optional		
ALT-IMPCON	ALT-IMPCON-TEL NO.	BI1
CHC	DRC*	DSGCON-FAX NO.
DSGCON-FLOOR	DSGCON-ROOM	EXP
REMARKS (M)	RESID (E)	RORD
RPON	VTA	

Act P: EU

Required		
AN (M)	DISC NBR	DNUM
DQTY	EATN	EU-CITY
EU-NAME	EU-STATE	EU-ZIP CODE
PG_OF_ (M)	PON (M)	SASN
Conditional		
IWBAN (M)	IWCON	IWCON-TEL NO.
SADLO	SANO	SASD
SASF	SASS	SATH
VER (M)		
Optional		
ACC	EU-BLDG	EU-FLOOR
EUMI (M)	EU-ROOM	IWO*
LCON-NAME	LCON-TEL NO.	

ACT Tables for Reqtyp A - Unbundled Copper Loop - Non-Designed (UCL-ND)

Act Q: LSR

Required

ACNA	ACT	ACTL
AN	BAN1	CC
CCNA	D/TSENT	DDD
IMPCON	IMPCON-TEL NO.	INIT
INIT-FAX NO.	INIT-TEL NO.	LSO
NC	PG_OF_ (M)	PON
REQTYP	SC	TOS

Conditional

AI (M)	APOT (M)	CUST
DSGCON	DSGCON-CITY	DSGCON-STATE
DSGCON-STREET	DSGCON-TEL NO.	DSGCON-ZIP CODE
PROJECT	SUP	VER

Optional

ALT-IMPCON	ALT-IMPCON-TEL NO.	BI1
CHC	DRC*	DSGCON-FAX NO.
DSGCON-FLOOR	DSGCON-ROOM	EXP
REMARKS (M)	RESID (E)	RORD
RPON	VTA	

Act Q: EU

Required

AN (M)	DISC NBR	DNUM
DQTY	EATN	EU-CITY
EU-NAME	EU-STATE	EU-ZIP CODE
PG_OF_ (M)	PON (M)	SASN

Conditional

IWBAN (M)	IWCON	IWCON-TEL NO.
SADLO	SANO	SASD
SASF	SASS	SATH
VER (M)		

Optional

ACC	EU-BLDG	EU-FLOOR
EUMI (M)	EU-ROOM	IWO*
LCON-NAME	LCON-TEL NO.	

Act T: LSR

Required

ACNA	ACT	ACTL
AN	BAN1	CC
CCNA	CIC	D/TSENT
DDD	IMPCON*	INIT
INIT-FAX NO.	INIT-TEL NO.	LSO

ACT Tables for Reqtyp A - Unbundled Copper Loop - Non-Designed (UCL-ND)

NC	PG_OF_ (M)	PON
REQTYP	SC	TOS
Conditional		
AI (M)	APOT (M)	CUST
DSGCON	DSGCON-CITY	DSGCON-FAX NO.
DSGCON-FLOOR	DSGCON-ROOM	DSGCON-STATE
DSGCON-STREET	DSGCON-TEL NO.	DSGCON-ZIP CODE
IMPCON-TEL NO.	PROJECT	SUP
VER		
Optional		
DRC*	EXP	REMARKS
RESID (E)	RORD	RPON

Act T: EU

Required		
AN (M)	EU-CITY	EU-NAME
PG_OF_ (M)	PON (M)	SASN
Conditional		
EU-STATE	EU-ZIP CODE	IWBAN (M)
IWCON	IWCON-TEL NO.	SADLO
SANO	SASD	SASF
SASS	SATH	VER (M)
Optional		
ACC	EU-BLDG	EU-FLOOR
EU-ROOM	IWO*	LCON-NAME
LCON-TEL NO.		

Act V: LSR

Required		
ACNA	ACT	ACTL
AN	BAN1	CC
CCNA	CIC	D/TSENT
DDD	IMPCON*	INIT
INIT-FAX NO.	INIT-TEL NO.	LSO
NC	PG_OF_ (M)	PON
REQTYP	SC	TOS
Conditional		
AI (M)	APOT (M)	CUST
DSGCON	DSGCON-CITY	DSGCON-FAX NO.
DSGCON-FLOOR	DSGCON-ROOM	DSGCON-STATE
DSGCON-STREET	DSGCON-TEL NO.	DSGCON-ZIP CODE
IMPCON-TEL NO.	PROJECT	SUP
VER		
Optional		
CHC	DRC*	EXP

ACT Tables for Reqtyp A - Unbundled Copper Loop - Non-Designed (UCL-ND)

REMARKS	RESID (E)	RORD
RPON	VTA	

Act V: EU

Required

AN (M)	EU-CITY	EU-NAME
PG_OF_ (M)	PON (M)	SASN

Conditional

EAN	EATN	EU-STATE
EU-ZIP CODE	FB-BILLCON	FB-BILLCON TEL NO.
FB-BILLNM	FB-CITY	FB-STATE
FB-STREET	FB-ZIP CODE	IWBAN (M)
IWCON	IWCON-TEL NO.	SADLO
SANO	SASD	SASF
SASS	SATH	VER (M)

Optional

ACC	EU-BLDG	EU-FLOOR
EUMI (M)	EU-ROOM	FB-FLOOR
FBI*	FB-ROOM	FB-SBILLNM
IWO*	LCON-NAME	LCON-TEL NO.

Act W: LSR

Required

ACNA (M)	ACT (M)	ACTL (M)
AN (M)	BAN1 (M)	CC (M)
CCNA (M)	D/TSENT (M)	DDD (M)
IMPCON* (M)	IMPCON-TEL NO. (M)	INIT (M)
INIT-FAX NO. (M)	INIT-TEL NO. (M)	LSO (M)
NC (M)	PG_OF_ (M)	PON (M)
REQTYP (M)	SC (M)	TOS (M)

Conditional

AI (M)	APOT (M)	CUST (M)
DSGCON (M)	DSGCON-CITY (M)	DSGCON-FAX NO. (M)
DSGCON-FLOOR (M)	DSGCON-ROOM (M)	DSGCON-STATE (M)
DSGCON-STREET (M)	DSGCON-TEL NO. (M)	DSGCON-ZIP CODE (M)
PROJECT (M)	SUP (M)	VER (M)

Optional

ALBR (M)	BI1 (M)	DRC* (M)
EXP (M)	LST (M)	REMARKS (M)
RORD (M)	RPON (M)	SCA (M)
SPEC (M)	VTA (M)	

Act W: EU

Required

AN (M)	EU-CITY (M)	EU-NAME (M)
--------	-------------	-------------

ACT Tables for Reqtyp A - Unbundled Copper Loop - Non-Designed (UCL-ND)

PG_OF_ (M)

PON (M)

SASN (M)

Conditional

EU-STATE (M)

EU-ZIP CODE (M)

SADLO (M)

SANO (M)

SASD (M)

SASF (M)

SASS (M)

SATH (M)

VER (M)

Optional

ACC (M)

EU-BLDG (M)

EU-FLOOR (M)

EU-ROOM (M)

LCON-NAME (M)

LCON-TEL NO. (M)