
BellSouth Interconnection Services

675 West Peachtree Street
Atlanta, Georgia 30375

**Carrier Notification
SN91083890**

Date: November 13, 2003

To: Competitive Local Exchange Carriers (CLEC)

Subject: CLECs – (Documentation/Guides) - Update to the BellSouth Local Ordering Handbook (LOH) Version 13.0c 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 13.0c for TCIF 9 Release 13.0.

CCP Number	Description Of The Change
1507	Updated the LOH to correct the ACT Tables: REQTYP A (Analog Non-Designed Loop)
1508	Updated the LOH to correct the ACT Tables: REQTYP A (Unbundled Copper Loop Non-Designed)
1510	Made the following changes in the Data Dictionary for the ERL field in 13.0 add valid entry note: <ul style="list-style-type: none">▪ When ERL=A, and the YPH is not on the existing CSR, BellSouth will contact BAPCO in an attempt to determine the correct YPH.▪ If BellSouth is unable to determine the correct YPH, then the request will be returned to the originator, so that the originator can provide the correct YPH.
1511	Move SASN from the conditional column to the optional column in the R/C/O tables for REQTYP M Non-Complex on the EU form.
1512	Add SANO to the RCO tables for REQTYP M Non-Complex in the conditional column for ACT D EU Form.
1513	Updating BellSouth Local Ordering Handbook Section 4 - Data Dictionary, Conditional Usage Notes, Note 1. Note 1 will be posted to correct Data Dictionary entries regarding valid REQTYP on the Port Page.
1514	Update Interval Guide for UNE-UDF to reflect a Standard Interval of 30 days for 1-14 circuits and Project Managed for 15+ as stated in Interconnection Agreement.
1515	Adding verbiage to the LOH for the CLECs. Adding a Rule stating where to populate their Q Account, when requesting Network Interface Devices or Outside Rearrangement. The Rule 13 will state the following: If REQTYP = A (Designed Loops – CABS billed), E (Non-Complex) or M (Non-Complex) and if ordering Network Interface Devices or Outside Rearrangement populate with the CLEC Master Q Account Number in the BAN2 field.

Please refer to the attachments 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 13.0d scheduled to be posted November 14, 2003.

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

Attachments

CCP 1507 Attachment Listed Below*Version 13.0C, TCIF9 / LSOG4 Page 3-46**ACT Tables: Reqtyp A, Analog Non-Designed Loop***ACT= N: 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

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

ALBR (M) CIC DRC*
EXP LST (M) ~~REMARKS (M)~~
REMARKS RESID (E) RORD (M)
RPON SCA (M) SPEC (M)

CCP 1508 Attachment Listed Below*ACT Tables: Reqtyp A, Unbundled Copper Loop - Non-Designed (UCL-ND)***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)

CCP 1510 Attachment Listed Below**Changes for TCIF9 LOH:****ERL****End User Retaining Listing (EU Page)**

Identifies the listing changes desired by the end user when changing Local Service Providers.

None

Entry Description

A Retain end user listing for this account 'as is' in both the directory and/or Directory Assistance.

B Do Not Retain Listings.

C Change end user ~~Listings~~ listings.

Note 1: When ERL=A, and the YPH is not on the existing CSR, BellSouth will contact BAPCO in an attempt to determine the correct YPH. If BellSouth is unable to determine the correct YPH, then the request will be returned to the originator, so that the originator can provide the correct YPH.

YPH.

None

1 alpha character

A

Note 1: Required for REQTYPs B, C, E, F, M, and N when ACT=V, otherwise prohibited.

Manual

Note 2: Prohibited when the ACT=V and the request is to migrate an embedded base ON/OFF Premise Extension/DPA.

Rule 1: When ERL=A, all listings associated with the telephone number indicated in the EATN field on the LSR form/screen will be transferred "as is" to the new LSP. "As is" includes, but is not

limited to name, address, telephone number, ALI code, etc.

When ERL=A, all listings associated with the migrating telephone numbers on the LSR will be transferred "as is" to the new LSP.

Rule 2: When ERL=B, the current directory listings will be deleted.

Rule 3: ERL of B is prohibited then REQTYP=E, F, M, or N.

Rule 4: When ERL=A or B, the LACT field on the DL form/screen is prohibited.

Rule 5: When ERL=C, the DL form/screen is required for each listing established on the new account.

Rule 6: ERL of A is prohibited when REQTYP=B with NPT=D and EUMI=Y.

Definition

Definition Notes:

Valid Entries

Valid Entry Notes:

Data Characteristics**Examples****Conditional Usage Notes****Business Rules**

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BellSouth Local Ordering Handbook

Section 4 - Data Dictionary

Rule 7: ERL of A is prohibited when REQTYP=C with NPT=D and EUMI=Y.



Attachment
SN91083890

Rule 8: ERL of A is prohibited when LEAN or LEATN is populated.

Electronic (Bulk Migration):

Rule 9: [BULK] For UNE to UNE BULK Ordering, the ERL field must be a "A" or an "B".

Rule 10: [BULK] For UNE to UNE BULK Migration, required once per each EATN.

Rule 11: [BULK] For UNE to UNE BULK Ordering, if the ERL field is different on the individually submitted Supplemental 03 LSRs when compared to the original bulk ordered LSR, the Supplemental will be auto-clarified.

CCP 1511 Attachment Listed Below

LOH Version 13.0C RCO Tables

Notes:

- (M) = Fields used only for manual orders
- (E) = Fields used only for electronic orders
- (*) = Optional fields that force at least one conditional field to become required.
- (***) = see additional clarification in the Data Dictionary.
- All unmentioned fields are either invalid, not applicable, prohibited or not supported.

ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

ACT= B: LSR

Required

ACT	BAN1	CC
CCNA (E)	D/TSENT	DDD
INIT	INIT-FAX NO.	INIT-TEL NO.
PG_OF_ (M)	PON	PORTTYP
REQTYP	SC	TOS

Conditional

AN	ATN	CUST (E)
LOCQTY	SUP	VER

Optional

CIC (E)	REMARKS	RORD
RPON		

ACT= B: EU

Required

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

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

Conditional

AN (M)	ATN (M)	EU-CITY
EU-STATE	EU-ZIP CODE	SADLO
SANO	SASD	SASF
SASS	SATH	VER (M)

Optional

EU-BLDG	EU-FLOOR	EU-ROOM
LCON-NAME	LCON-TEL NO.	LOCNUM (M)
LOCNUM HEADER (E)	SASN	

ACT= C: LSR

Required

ACT	BAN1	CC
CCNA (E)	D/TSENT	DDD
IMPCON	INIT	INIT-FAX NO.
INIT-TEL NO.	PG_OF_ (M)	PON
PORTTYP	REQTYP	SC
TOS		

Conditional

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

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

Optional

ALT-IMPCON*	APPTIME-DDD	CIC (E)
DFDT	EXP	EXP
REMARKS	RORD	RPON
SPEC		

ACT= C: EU

Required

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

Conditional



AN (M)
DNUM
EU-STATE
IWCON-TEL NO.
SADLO
SASF
SATH
TC TO SEC

ATN (M)
DQTY (M)
EU-ZIP CODE
LOCACT (E)
SANO
SASN
TC PER
TCID

DISC NBR
EU-CITY
IWCON
LOCNUM DETAIL (E)
SASD
SASS
TC TO PRI
VER (M)

Optional

ACC
EU-ROOM
LCON-TEL NO.
TC OPT*

EU-BLDG
IWO*
LOCNUM (M)
WSOP

EU-FLOOR
LCON-NAME
LOCNUM HEADER (E)

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

ACT= D: LSR

Required

ACT
CCNA (E)
INIT
PG_OF_ (M)
REQTYP

BAN1
D/TSENT
INIT-FAX NO.
PON
SC

CC
DDD
INIT-TEL NO.
PORTTYP
TOS

Conditional

AN
LOCQTY

ATN
SUP

CUST (E)
VER

Optional

CIC (E)
RORD

DFDT
RPON

REMARKS

ACT= D: EU

Required

EU-NAME

PG_OF_ (M)

PON (M)

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

Conditional

AN (M)
DNUM
EU-STATE
SASD
SATH
TC TO PRI
VER (M)

ATN (M)
DQTY (M)
EU-ZIP CODE
SASF
TC NAME
TC TO SEC

DISC NBR
EU-CITY
SADLO
SASS
TC PER
TCID

Optional

EU-BLDG
LOCNUM HEADER (E)

EU-FLOOR
SASN

EU-ROOM
TC OPT*

ACT= L: LSR

Required

ACT
CCNA (E)
INIT
PG_OF_ (M)
REQTYP

BAN1
D/TSENT
INIT-FAX NO.
PON
SC

CC
DDD
INIT-TEL NO.
PORTTYP
TOS

Conditional

AN
SUP

ATN
VER

CUST (E)

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

Optional

CIC (E)
RPON

REMARKS

RORD

ACT= L: EU

Required

EU-NAME

PG_OF_ (M)

PON (M)

Conditional

AN (M)
EU-STATE
SANO
SASS
TC TO PRI
VER (M)

ATN (M)
EU-ZIP CODE
SASD
SATH
TC TO SEC

EU-CITY
SADLO
SASF
TC PER
TCID

Optional

EU-BLDG
LCON-NAME
SASN

EU-FLOOR
LCON-TEL NO.
TC OPT*

EU-ROOM
LOCNUM HEADER (E)

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

ACT= N: LSR

Required

ACT
CCNA (E)
IMPCON
INIT-TEL NO.
PORTTYP
TOS

BAN1
D/TSENT
INIT
PG_OF_ (M)
REQTYP

CC
DDD
INIT-FAX NO.
PON
SC

Conditional

ALT-IMPCON-TEL NO.
CUST (E)
PROJECT

AN
IMPCON-TEL NO.
SUP

ATN
LOCQTY
VER

Optional

ALT-IMPCON*
DFDT
RORD

APPTIME-DDD
EXP
RPON

CIC (E)
REMARKS
SPEC

ACT= N: EU

Required

EU-CITY
PON (M)

EU-NAME
SASN

PG_OF_ (M)

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

Conditional

AN (M)
EU-ZIP CODE
LOCACT (E)
SADLO
SASF
VER (M)

ATN (M)
IWCON
LOCNUM DETAIL (E)
SANO
SASS

EU-STATE
IWCON-TEL NO.
NCON (E)
SASD
SATH

Optional

ACC
EU-FLOOR
LCON-NAME
LOCNUM HEADER (E)

ACC
EU-ROOM
LCON-TEL NO.
WSOP

EU-BLDG
IWO*
LOCNUM (M)

ACT= P: LSR

Required

ACT
CCNA (E)
IMPCON
INIT-TEL NO.
PORTTYP
TOS

BAN1
D/TSENT
INIT
PG_OF_ (M)
REQTYP

CC
DDD
INIT-FAX NO.
PON
SC

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

Conditional

ALT-IMPCON-TEL NO.
CUST (E)
PROJECT

AN
IMPCON-TEL NO.
SUP

ATN
LOCQTY
VER

Optional

ALT-IMPCON*
DFDT
RORD

APPTIME-DDD
EXP
RPON

CIC (E)
REMARKS
SPEC

ACT= P: EU

Required

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

Conditional

AN (M)	ATN (M)	DISC NBR
DNUM	DQTY (M)	EAN (M)
EATN	EU-CITY	EU-STATE
EU-ZIP CODE	IWCON	IWCON-TEL NO.
LOCACT (E)	LOCNUM DETAIL (E)	SADLO
SANO	SASD	SASF
SASS	SATH	TC NAME
TC PER	TC TO PRI	TC TO SEC
TCID	VER (M)	

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

Optional

ACC	EU-BLDG	EU-FLOOR
EUMI	EU-ROOM	IWO*
LCON-NAME	LCON-TEL NO.	LOCNUM (M)
LOCNUM HEADER (E)	SASN	TC OPT*
WSOP		

ACT= Q: LSR

Required

ACT	BAN1	CC
CCNA (E)	D/TSENT	DDD
IMPCON	INIT	INIT-FAX NO.
INIT-TEL NO.	PG_OF_ (M)	PON
PORTTYP	REQTYP	SC
TOS		

Conditional

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

Optional

ALT-IMPCON*	APPTIME-DDD	CIC (E)
EXP	REMARKS	RORD
RPON	SPEC	

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

ACT= Q: EU

Required

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

Conditional

AN (M)	ATN (M)	DISC NBR
DNUM	DQTY (M)	EAN (M)
EATN	EU-CITY	EU-STATE
EU-ZIP CODE	IWCON	IWCON-TEL NO.
LOCACT (E)	LOCNUM DETAIL (E)	SADLO
SANO	SASD	SASF
SASS	SATH	TC NAME
TC PER	TC TO PRI	TC TO SEC
TCID	VER (M)	

Optional

ACC	EU-BLDG	EU-FLOOR
EUMI	EU-ROOM	IWO*
LCON-NAME	LCON-TEL NO.	LOCNUM (M)
LOCNUM HEADER (E)	SASN	TC OPT*
WSOP		

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

ACT= S: LSR

Required

ACT	BAN1	CC
CCNA	D/TSENT	DDD

INIT	INIT-FAX NO.	INIT-TEL NO.
PG_OF_ (M)	PON	PORTTYP
REQTYP	SC	TOS
Conditional		
AN	ATN	CUST (E)
LOCQTY	SUP	VER
Optional		
CIC (E)	REMARKS	RORD
RPON		
ACT= S: EU		
Required		
EU-NAME	PG_OF_ (M)	PON (M)
Conditional		
AN (M)	ATN (M)	EU-CITY
EU-STATE	EU-ZIP CODE	LOCACT (E)
LOCNUM DETAIL (E)	SADLO	SANO
SASD	SASF	SASN
SASS	SATH	VER (M)

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

Optional		
EU-BLDG	EU-FLOOR	EU-ROOM
LCON-NAME	LCON-TEL NO.	LOCNUM (M)
LOCNUM HEADER (E)	SASN	

ACT= T: LSR

Required

ACT	BAN1	CC
CCNA (E)	D/TSENT	DDD
DDDO**	IMPCON	INIT
INIT-FAX NO.	INIT-TEL NO.	PG_OF_ (M)
PON	PORTTYP	REQTYP
SC	TOS	

Conditional

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

Optional

ALT-IMPCON*	APPTIME-DDD	CIC (E)
DFDT	EXP	REMARKS
RORD	RPON	SPEC

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

ACT= T: EU

Required

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

Conditional

AN (M)	ATN (M)	EAN (M)
EU-STATE	EU-ZIP CODE	IWCON
IWCON-TEL NO.	LOCACT (E)	LOCNUM DETAIL (E)
NCON (E)	SADLO	SANO
SASD	SASF	SASS
SATH	TC NAME	TC PER
TC TO PRI	TC TO SEC	TCID
VER (M)		

Optional

ACC	EU-BLDG	EU-FLOOR
EUMI (M)	EU-ROOM	IWO*
LCON-NAME	LCON-TEL NO.	LOCNUM (M)
LOCNUM HEADER (E)	TC OPT*	WSOP

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

ACT= V: LSR

Required

ACT	BAN1	CC
CCNA (E)	D/TSENT	DDD
IMPCON	INIT	INIT-FAX NO.
INIT-TEL NO.	PG_OF_ (M)	PON
PORTTYP	REQTYP	SC
TOS		

Conditional

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

Optional

ALT-IMPCON*	APPTIME-DDD	CIC (E)
DFDT	EXP	REMARKS
RORD	RPON	SPEC
VTA (M)		

ACT= V: EU

Required

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

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

Conditional

AN (M)	ATN (M)	DISC NBR
DNUM	DQTY (M)	EAN (M)
EATN	EU-CITY	EU-STATE
EU-ZIP CODE	FB-BILLCON	FB-BILLCON TEL NO.
FB-BILLNM	FB-CITY	FB-STATE
FB-STREET	FB-ZIP CODE	IWCON
IWCON-TEL NO.	LOCACT (E)	LOCNUM DETAIL (E)
NCON (E)	SADLO	SANO
SASD	SASF	SASS
SATH	TC FR (E)	TC NAME
TC PER	TC TO PRI	TC TO SEC
TCID	VER (M)	

Optional

ACC	EU-BLDG	EU-FLOOR
EUMI	EU-ROOM	FB-FLOOR
FBI*	FB-ROOM	FB-SBILLNM
IWO*	LCON-NAME	LCON-TEL NO.
LOCNUM (M)	LOCNUM HEADER (E)	SASN
TC OPT*	WSOP	

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

ACT= W: LSR

Required

ACT	BAN1	CC
CCNA (E)	D/TSENT	DDD
INIT	INIT-FAX NO.	INIT-TEL NO.
PG_OF_ (M)	PON	PORTTYP
REQTYP	SC	TOS

Conditional

AN	ATN	CUST (E)
PROJECT	SUP	VER

Optional

CIC (E)	REMARKS	RORD
RPON		

ACT= W: EU

Required

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

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

Conditional

AN (M)
EU-STATE
FB-BILLCON TEL NO.
FB-STATE
LOCACT (E)
SASD
SATH

ATN (M)
EU-ZIP CODE
FB-BILLNM
FB-STREET
SADLO
SASF
VER (M)

EU-CITY
FB-BILLCON
FB-CITY
FB-ZIP CODE
SANO
SASS

Optional

EU-BLDG
FB-FLOOR
FB-SBILLNM
SASN

EU-FLOOR
FBI*
LOCNUM (M)

EU-ROOM
FB-ROOM
LOCNUM HEADER* (E)

ACT= Y: LSR

Required

ACT
CCNA (E)
INIT
PG_OF_ (M)
REQTYP

BAN1
D/TSENT
INIT-FAX NO.
PON
SC

CC
DDD
INIT-TEL NO.
PORTTYP
TOS

Conditional

AN
SUP

ATN
VER

CUST (E)

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ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

Optional

CIC (E)

REMARKS

ACT= Y: EU

Required

EU-NAME

PG_OF_ (M)

PON (M)

Conditional

AN (M)
EU-STATE
SADLO
SASF
VER (M)

ATN (M)
EU-ZIP CODE
SANO
SASS

EU-CITY
LOCNUM DETAIL (E)
SASD
SATH

Optional

EU-BLDG
LOCNUM (M)

EU-FLOOR
LOCNUM HEADER (E)

EU-ROOM
SASN

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LNA Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

LNA= B: PS

Required

LNA
PON (M)

LNUM
PQTY

PG_OF_ (M)
TNS

Conditional

AN (M)
VER (M)

ATN (M)

LOCNUM DETAIL (E)

Optional

LNECLS SVC (E)

LOCNUM (M)

LNA= C: PS

Required

LNA
PON (M)

LNUM
PQTY

PG_OF_ (M)
TNS

Conditional

AN (M)
FA
LOCNUM DETAIL (E)
TC TO PRI
TERS

ATN (M)
FEATURE
TC FR (E)
TC TO SEC
VER (M)

BLOCK
FEATURE DETAIL
TC PER
TCID

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LNA Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

Optional

BA*

FPI

LNECLS SVC (E)

LOCNUM (M)	LPIC	PIC
TC OPT*	TSP (M)	
LNA= D: PS		
Required		
LNA	LNUM	PG_OF_ (M)
PON (M)	PQTY	TNS
Conditional		
AN (M)	ATN (M)	LOCNUM DETAIL (E)
TC NAME	TC PER	TC TO PRI
TC TO SEC	TCID	TERS
VER (M)		
Optional		
LNECLS SVC (E)	LOCNUM (M)	TC OPT*
LNA= G: PS		
Required		
LNA	LNUM	LPIC
PG_OF_ (M)	PIC	PON (M)
PQTY	TNS	

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LNA Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

Conditional		
AN (M)	ATN (M)	BLOCK
FA	FEATURE	FEATURE DETAIL
LEAN	LEATN	LOCNUM DETAIL (E)
TC NAME	TC PER	TC TO PRI
TC TO SEC	TCID	TERS
VER (M)		
Optional		
BA*	FPI	LNECLS SVC (E)
LOCNUM (M)	OTN	TC OPT*
TSP (M)		

LNA= L: PS

Required		
LNA	LNUM	PG_OF_ (M)
PON (M)	PQTY	TNS
Conditional		
AN (M)	ATN (M)	LOCNUM DETAIL (E)
TC NAME	TC PER	TC TO PRI
TC TO SEC	TCID	VER (M)
Optional		
LNECLS SVC (E)	LOCNUM (M)	TC OPT*

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LNA Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

LNA= N: PS

Required		
LNA	LNECLS SVC (E)	LNUM
LPIC	PG_OF_ (M)	PIC
PON (M)	PQTY	TNS
Conditional		
AN (M)	ATN (M)	BLOCK
FA	FEATURE	FEATURE DETAIL
LOCNUM DETAIL (E)	TC FR (E)	TERS
VER (M)		
Optional		
BA*	FPI	LOCNUM (M)
TC OPT*		

LNA= P: PS

Required		
LNA	LNUM	LPIC
PG_OF_ (M)	PIC	PON (M)
PQTY	TNS	
Conditional		
AN (M)	ATN (M)	LOCNUM DETAIL (E)

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VER (M)

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LNA Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

Optional

FPI LOCNUM (M)

LNA= T: PS

Required

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

Conditional

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

Optional

BA*	FA*	FPI
LOCNUM (M)	TC OPT*	TERS
TSP (M)		

LNA= V: PS

Required

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

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LNA Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

Conditional

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

Optional

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

LNA= W: PS

Required

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

Conditional

AN (M)	ATN (M)	LEAN
LEATN	LOCNUM DETAIL (E)	TERS
VER (M)		

Optional

LOCNUM (M)

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LNA Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)

LNA= X: PS

Required

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

Conditional

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

Optional

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

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CCP 1512 Attachment Listed Below*ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)***ACT= D: LSR****Required**

ACT	BAN1	CC
CCNA (E)	D/TSENT	DDD
INIT	INIT-FAX NO.	INIT-TEL NO.
PG_OF_ (M)	PON	PORTTYP
REQTYP	SC	TOS

Conditional

AN	ATN	CUST (E)
LOCQTY	SUP	VER

Optional

CIC (E)	DFDT	REMARKS
RORD	RPON	

ACT= D: EU**Required**

EU-NAME	PG_OF_ (M)	PON (M)
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*ACT Tables: Reqtyp M, Switched Combo Bus/Res (13.0C)***Conditional**

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

Optional

EU-BLDG	EU-FLOOR	EU-ROOM
LOCNUM HEADER (E)	SASN	TC OPT*

SANO*

CCP 1513 Attachment Listed Below

*BellSouth Local Ordering Handbook
Section 4 - Data Dictionary
TCIF9 / LSOG4*

LNA

Line Activity (PS Page)

Definition

Identifies the activity involved at the line level.

Definition Notes:

None

Valid Entries

Entry Description

N New Install and /or account

C Change, (e.g., rearrangement, feature activity)

D Disconnection

G Conversion or Migration to new LSP as specified

(specify all features requested for Conversion Service)

T Move of existing line with or without a telephone number change

X Telephone number change

V Conversion of service to new LSP (As Specified)

P PIC Change

B Restore Partial Account

L Suspend Partial Account

W Conversion (As Is)

Valid Entry Notes:

None

Data Characteristics

1 alpha character

Examples

A

Conditional Usage Notes

Note 1: A minimum occurrence of one (1) LNA of "T" is required when the REQTYP field is "**E**" "**M**", the 2nd position of the TOS field is "A", "B" or "C" and the ACT field is "T".

Note 2: LNA of "T" prohibited when the ACT field is not "T".

Note 3: LNA of "T" prohibited when the 2nd position of the TOS is "D", "E", "H", "J", "P", "R", "9" or Hyphen (-).

Business Rules

Rule 1: ACTTYP C and LNA C is necessary to request Inside Move.

(Note: Criteria for an inside move is defined in each state specific tariff.)

Rule 2: If inside move involves the rearrangement of wiring, all applicable USOCs must be provided on the LSR.

Manual:

Rule 3: When LNA = L or B, the ACT field must equal "S". This allows the end user to seasonally

suspend or restore some of the lines on an account.

Electronic: None

CCP 1514 Attachment Listed Below

13.0 (Today)

Unbundled Network Element (UNE) Interval Table				
Product	Quantity	Standard Interval	Targeted LSR Processing Interval	Project Managed
Dark Fiber	1-14+	Negotiated 30 business days	Negotiated 2 business days	Y N
	15+	Negotiated	Negotiated	Y

14.0 (Tomorrow)

Unbundled Network Element (UNE) Interval Table				
Product	Quantity	Standard Interval	Targeted LSR Processing Interval	Project Managed
Dark Fiber	1-14	30 business days	2 days	N
	15+	Negotiated	Negotiated	Y

15.0 (Tomorrow)

Unbundled Network Element (UNE) Interval Table				
<u>Product</u>	<u>Quantity</u>	<u>Standard</u> <u>Interval</u>	<u>Targeted LSR</u> <u>Processing</u> <u>Interval</u>	<u>Project</u> <u>Managed</u>
Dark Fiber	1-14	30 business days	2 days	N
	15+	Negotiated	Negotiated	Y

CCP 1515 Attachment Listed Below**LOH Version 14.0A Data Dictionary: Local Service Request Page****BAN1**

Billing Account Number 1 (LSR Page)

Definition	Identifies the billing account to which the recurring and non-recurring charges for this request will be billed.
Def Notes	None
Valid Entries	Valid Billing Account Number
VE Notes	NOTE 1: For REQTYP A (excluding Analog Voice (Non-designed) and Line Share) where the NC does not equal TY - - the 4TH character of BAN1 must be N. NOTE 2: For REQTYP A (Line Share) 2ND character of TOS equals "R" the 4th character of the BAN1 field must be "C".
Data Charact	13 alpha/numeric characters
Examples	201Q814587123
CU Notes	None
Bus Rules	Rule 1: Billing Account(s) must be established prior to submitting any service request. Rule 2: For REQTYP A and B when the NC does not begin with TY or TX and the 2nd character of the TOS is not P, this field must be the CABS account number based on product. Rule 3: For REQTYP B when the NC begins with TY or TX, this field is populated with either the Q account for the Loop or the master Q account for Interim Number Portability and/or Listings. Rule 4: The CCNA and ACNA on the LSR must always match the CCNA and ACNA on the BAN. (This Rule does not include REQTYP A Line Splitting.) Rule 5: The CC (Company Code) on the LSR must always match the CC on the Billing Account (BAN) on the LSR. (This Rule does not include REQTYP A Line Splitting.) Rule 6: For REQTYP is A, (excluding Analog Voice Non-Design and Line Share), where NC does not = TY, the BAN1 must match the account number in the AN field. Rule 7: When the request is WLNP, CC or NNSP = Wireless OCN, this field must be populated with the valid wireless miscellaneous billing account number for the recipient provider. Rule 8: BAN1 and BAN2 when populated must not match. Manual: Rule 9: When the request is WLNP, WLNP, CC or NNSP = Wireless OCN, the 4th and 5th character of this field must not be Q. Electronic: Rule 10: When the request is WLNP, WLNP, CC or NNSP = Wireless OCN the 4th character of this field must not be Q. Rule 11: When the request is WLNP and the CC or NNSP field is populated with a wireless OCN and the ELT = A or the LACT = Z the service address for the Directory Listings will default to the address on the CSR for the WLNP billing account number indicated in the BAN1 field. Rule 12: When REQTYP is B and the request include listings, the BAN1 field should be populated with Updated 9/27/2003 Rule 13: If REQTYP = A (Designed Loops – CABS billed), E (Non-Complex) or M (Non-Complex) and if ordering Network Interface Devices or Outside Rearrangement populate with the CLEC Master Q Account Number in the BAN2 field.

LOH Version 13.0c Data Dictionary: Local Service Request Page**BAN1**

Billing Account Number 1 (LSR Page)

Definition	Identifies the billing account to which the recurring and non-recurring charges for this request will be billed.
Def Notes	None
Valid Entries	Valid Billing Account Number
VE Notes	NOTE 1: For REQTYP A (excluding Analog Voice (Non-designed) and Line Share) where the NC does not equal TY - - the 4TH character of BAN1 must be N. NOTE 2: For REQTYP A (Line Share) 2ND character of TOS equals "R" the 4th character of the BAN1 field must be "C".
Data Charact	13 alpha/numeric characters
Examples	201Q814587123
CU Notes	None
Bus Rules	Rule 1: Billing Account(s) must be established prior to submitting any service request. Rule 2: For REQTYP A and B when the NC does not begin with TY or TX and the 2nd character of the TOS is not P, this field must be the CABS account number based on product. Rule 3: For REQTYP B when the NC begins with TY or TX, this field is populated with either the Q account for the Loop or the master Q account for Interim Number Portability and/or Listings. Rule 4: The CCNA and ACNA on the LSR must always match the CCNA and ACNA on the BAN. (This Rule does not include REQTYP A Line Splitting.) Rule 5: The CC (Company Code) on the LSR must always match the CC on the Billing Account (BAN) on the LSR. (This Rule does not include REQTYP A Line Splitting.) Rule 6: For REQTYP is A, (excluding Analog Voice Non-Design and Line Share), where NC does not = TY, the BAN1 must match the account number in the AN field. Rule 7: When the request is WLNP, CC or NNSP = Wireless OCN, this field must be populated with the valid wireless miscellaneous billing account number for the recipient provider. Rule 8: BAN1 and BAN2 when populated must not match. Manual: Rule 9: When the request is WLNP, WLNP, CC or NNSP = Wireless OCN, the 4th and 5th character of this field must not be Q. Electronic: Rule 10: When the request is WLNP, WLNP, CC or NNSP = Wireless OCN the 4th character of this field must not be Q. Rule 11: When the request is WLNP and the CC or NNSP field is populated with a wireless OCN and the ELT = A or the LACT = Z the service address for the Directory Listings will default to the address on the CSR for the WLNP billing account number indicated in the BAN1 field. Rule 12: When REQTYP is B and the request include listings, the BAN1 field should be populated with Updated 9/27/2003 Rule 13: If REQTYP = A (Designed Loops – CABS billed), E (Non-Complex) or M (Non-Complex) and if ordering Network Interface Devices or Outside Rearrangement populate with the CLEC Master Q Account Number in the BAN2 field.