BellSouth Interconnection Services

675 West Peachtree Street
Atlanta, Georgia 30375

Carrier Notification
SN91083858

Date: October 22, 2003

To: Competitive Local Exchange Carriers (CLEC)

Subject: CLECs – (Documentation/Guides) - Update to the BellSouth Local Ordering Handbook
                (LOH) 14.0a for New Local Service Ordering Guide 6 (LSOG6) and EDI Local
                Mechanization Specifications 6 (ELMS6) for Release 14.0

This is to advise that BellSouth has identified the following documentation defects in the LOH 14.0a for
ELMS 6 Release 14.0.

CCP Number	Description Of The Change
1392	The field WSOP has been deleted form the R/C/O tables for LSOG6/ELMS6 under REQTYP P and REQTYP M (form UNE P Centrex) to correct the documentation. The WSOP field is electronic only, and today REQTYP P and REQTYP M are manual only.
1389	Updated R/C/O Tables for the new DID/DOD/PBX Service Form to be implemented with 14.0.
1419	(Additional Update) Modify the DFDT and CHC fields for LNP to resale. UPDATE Change 'LSCP' to "LCSL" on the added Note under Conditional Usage Notes for the CHC and DFDT fields.
1432	Correct QNR to QR in 14.0 Pre-Order LOH, on page 2-198.
1433	Correct "Estimated Service Date Query" fields for LSO, MI and LQTY. Change fields from Conditional to Optional. This is in response to Vendor Question # 093003LN1.
1437	In the Data Dictionary, for the LACT field, add business rule 2: When ACT=V and ELT=C and TOS=1 or 3, and existing listings are changing or remaining the same, then LACT D & N must be used.
1440	Requesting the attached documentation be added to BellSouth Local Ordering Handbook- Section 3.0 Ordering, Section 2 General Local Service Ordering Information, to advise the CLEC community that a request to change the class of servcie from Residence to Business or Business to Residence is a manual process. Mechanization of this process is currently scheduled in Release 16.0 with feature F-21692.
1434	Update 'alphabetical' arrangement for TAG/LENS and EDI Data Dictionary
1441	Modifications to the response section of the LOH
1438	Modify RNUM field data characterics on the DID/DOD/PBX form
1431	Modifications to Line share/Line Splitting R/C/O and data dictionary fields

CCP Number	Description Of The Change
1435	Enhancing the documentation within the interval guide to include notes regarding weekend and holiday considerations surrounding due dates and adding interval information where the information was absent before.
1443	Update the MI field to show that the valid entries of A and B are valid for REQTYP N DID, but will have to be submitted manually. Provided a manual business rule.

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

These changes will be reflected in the next update of the ELMS 6 Release 14.0/LOH Version 14.0b, scheduled to be posted November 24, 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

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CCP 1392 Attachment Listed Below

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: Reqtyp P, BellSouth® Centrex®

ACT= B: LSR

Required

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

Conditional

AN (M)	ATN (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

Optional
REMARKS (M)

ACT= B: EU

Required

NAME (M)	PG_OF_ (M)	PON (M)

Conditional

AN (M)	ATN (M)	SANO (M)

SASD (M)   SASF (M)   SASS (M)

VER (M)

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ACT Tables: Reqtyp P, BellSouth® Centrex®

ACT= C: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	AN (M)	ATN (M)
	LOCQTY (M)	LSCP (M)
NOR (M)	PROJECT (M)	RPON (M)
SUP (M)	VER (M)	

Optional

ALBR (M)	ALT-IMPCON* (M)	APPTIME-DDD (M)
DFDT (M)	LSCP (M)	MEU (M)
REMARKS (M)	RORD (M)	VTA (M)

ACT= C: EU

Required

LOCNUM (M)	NAME (M)	PG_OF_ (M)
PON (M)		

Conditional

AN (M)	ATN (M)	DNUM (M)
DQTY (M)	IWCON (M)	IWCON-TEL NO. (M)
LD1 (M)	LD2 (M)	LD3 (M)
		LV1 (M)
LV2 (M)	LV3 (M)	SANO (M)
SASN (M)	TC NAME (M)	TC PER (M)
TC TO PRI (M)	TC TO SEC (M)	VER (M)

Optional

ACC (M)	DISC NBR* (M)	IWO* (M)
LCON (M)	LCON-TEL NO. (M)	LOCNUM (M)
REMARKS (M)	TC OPT* (M)	~~WSOP (M)~~

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ACT Tables: Reqtyp P, BellSouth® Centrex®

ACT= D: LSR

Required

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

Conditional

AN (M)	ATN (M)	LOCQTY (M)
NOR (M)	RPON (M)	
SUP (M)	IMPCON-TEL No. (M)	ALT-IMPCON-TEL NO.(M)
VER (M)		

Optional

ALT-IMPCON* (M)	DFDT (M)	IMPCON* (M)
REMARKS (M)	RORD (M)	VTA (M)

ACT= D: EU

Required

CITY (M)	NAME (M)	PG_OF_ (M)
PON (M)	STATE (M)	

Conditional

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

Optional

DISC NBR* (M)	REMARKS (M)	TC OPT* (M)

ACT= L: LSR

Required

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

ACT Tables: Reqtyp P, BellSouth® Centrex®

Conditional

AN (M)	ATN (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

Optional

REMARKS (M)	RORD (M)

ACT= L: EU

Required

CITY (M)	NAME (M)	PG_OF_ (M)
PON (M)	SASN (M)	STATE (M)
ZIP (M)		

Conditional

AAI (M)	AN (M)	ATN (M)
LD1 (M)	LD2 (M)	LD3 (M)
LV1 (M)	LV2 (M)	LV3 (M)
SANO (M)	SASD (M)	SASF (M)
SASS (M)	SATH (M)	TC OPT (M)
TC PER (M)		TC TO SEC (M)
VER (M)	TC TO PRI (M)	

Optional

ACC (M)	LCON (M)	LCON-TEL NO. (M)
REMARKS (M)		

ACT= N: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	AN (M)	ATN (M)
LOCQTY (M)	NOR (M)	PROJECT (M)
RPON (M)	SUP (M)	VER (M)

ACT Tables: Reqtyp P, BellSouth® Centrex®

Optional

ALBR (M)	ALT-IMPCON* (M)	APPTIME-DDD (M)
DFDT (M)	LSCP (M)	MEU (M)
REMARKS (M)	RORD (M)	

ACT= N: EU

Required

CITY (M)	LOCNUM (M)	NAME (M)
PG_OF_ (M)	PON (M)	SASN (M)
STATE (M)	ZIP (M)	

Conditional

AAI (M)	AN (M)	ATN (M)
EUA (M)	IWCON (M)	IWCON-TEL NO. (M)
LD1 (M)	LD2 (M)	LD3 (M)
LV1 (M)	LV2 (M)	LV3 (M)
SANO (M)	SASD (M)	SASF (M)
SASS (M)	SATH (M)	VER (M)

Optional

ACC (M)	IWO* (M)	LCON (M)
LCON-TEL NO. (M)		
REMARKS (M)	~~WSOP~~	

ACT= S: LSR

Required

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

Conditional

AN (M)	ATN (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

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ACT Tables: Reqtyp P, BellSouth® Centrex®

Optional

REMARKS (M)	RORD (M)

ACT= S: EU

Required

CITY (M)	LOCNUM (M)	NAME (M)
PG_OF_ (M)	PON (M)	SASN (M)
STATE (M)	ZIP (M)	

Conditional

AAI (M)	LD1 (M)	LD2 (M)
LD3 (M)	LV1 (M)	LV2 (M)
LV3 (M)	SANO (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	VER (M)	

Optional

ACC (M)	LCON (M)	LCON-TEL NO. (M)
REMARKS (M)		

ACT= T: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	AN (M)	ATN (M)
LOCQTY (M)	LSO (M)	NOR (M)
PROJECT (M)	RPON (M)	SUP (M)
VER (M)		

Optional

ALBR (M)	ALT-IMPCON* (M)	APPTIME-DDD (M)
DFDT (M)	LSCP (M)	MEU (M)
REMARKS (M)	RORD (M)	VTA (M)

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ACT Tables: Reqtyp P, BellSouth® Centrex®

ACT= T: EU

Required

CITY (M)	LOCNUM (M)	NAME (M)
PG_OF_ (M)	PON (M)	SASN (M)
STATE (M)	ZIP (M)	

Conditional

AAI (M)	AN (M)	ATN (M)
DNUM (M)	DQTY (M)	EUA (M)
IWCON (M)	IWCON-TEL NO. (M)	LD1 (M)
LD2 (M)	LD3 (M)	LV1 (M)
LV2 (M)	LV3 (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	TC NAME (M)	TC PER (M)
TC TO PRI (M)	TC TO SEC (M)	TCID (M)
VER (M)		

Optional

ACC (M)	DISC NBR* (M)	IWO* (M)
LCON (M)	LCON-TEL NO. (M)	REMARKS (M)
TC OPT* (M)	~~WSOP (M)~~	

ACT= V: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	AN (M)	ATN (M)
LOCQTY (M)	MEU (M)	NOR (M)
PROJECT (M)	RPON (M)	SUP (M)
VER (M)		

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ACT Tables: Reqtyp P, BellSouth® Centrex®

Optional

ALT-IMPCON* (M)	APPTIME-DDD (M)	DFDT (M)
LSCP (M)	REMARKS (M)	RORD (M)

ACT= V: EU

Required

CITY (M)	ELT (M)	LOCNUM (M)
NAME (M)	PG_OF_ (M)	PON (M)
SASN (M)	STATE (M)	ZIP (M)

Conditional

AAI (M)	AN (M)	ATN (M)
DNUM (M)	DQTY (M)	EAN (M)
EATN (M)	EUA (M)	FB-BILLNM (M)
FB-CITY (M)	FB-FLOOR (M)	FB-ROOM (M)
FB-STATE (M)	FB-STREET (M)	FB-ZIP CODE (M)
IWCON (M)	IWCON-TEL NO. (M)	LD1 (M)
LD2 (M)	LD3 (M)	LV1 (M)
LV2 (M)	LV3 (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	TC NAME (M)	TC PER (M)
TC TO PRI (M)	TC TO SEC (M)	TCID (M)
TEL NO-FBCON (M)	VER (M)	

Optional

ACC (M)	DISC NBR* (M)	EUMI (M)
FBI* (M)	IWO* (M)	LCON (M)
LCON-TEL NO. (M)	REMARKS (M)	TC OPT* (M)
WSOP (M)		

ACT= W: LSR

Required

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

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ACT Tables: Reqtyp P, BellSouth® Centrex®

Conditional

AN (M)	ATN (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

Optional

REMARKS (M)	RORD (M)

ACT= W: EU

Required

CITY (M)	LOCNUM (M)	NAME (M)
PG_OF_ (M)	PON (M)	SASN (M)
STATE (M)	ZIP (M)	

Conditional

AAI (M)	AN (M)	ATN (M)
EAN (M)	EATN (M)	FB-BILLNM (M)
FB-CITY (M)	FB-FLOOR (M)	FB-ROOM (M)
FB-SBILLNM (M)	FB-STATE (M)	FB-STREET (M)
FB-ZIP CODE (M)	LD1 (M)	LD2 (M)
LD3 (M)	LV1 (M)	LV2 (M)
LV3 (M)	SANO (M)	SASD (M)
SASF (M)	SASS (M)	SATH (M)
TEL NO-FBCON (M)	VER (M)	

Optional

ACC (M)	FBI* (M)	LCON (M)
LCON-TEL NO. (M)	REMARKS (M)	

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.

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    for additional clarification.

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

ACT Tables: Reqtyp P, ESSX®

ACT= B: LSR

Required

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

Conditional

AN (M)	ATN (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

Optional

REMARKS (M)

ACT= B: EU

Required

NAME (M)	PG_OF_ (M)	PON (M)

Conditional

AN (M)	ATN (M)	SANO (M)
SASD (M)	SASF (M)	SASN (M)
SASS (M)	VER (M)	

ACT Tables: Reqtyp P, ESSX®

ACT= C: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	AN (M)	ATN (M)
IMPCON-TEL NO. (M) RPON (M)	LOCQTY (M)	NOR (M) PROJECT (M)
SUP (M)	VER (M)	

Optional

ALBR (M)	ALT-IMPCON* (M)	APPTIME-DDD (M)
DFDT (M)	LSCP (M)	MEU (M)
REMARKS (M)	RORD (M)	VTA (M)

ACT= C: EU

Required

LOCNUM (M)	NAME (M)	PG_OF_ (M)
PON (M)		

Conditional

AN (M)	ATN (M)	DNUM (M)
DQTY (M)	IWCON (M)	IWCON-TEL NO. (M)
LD1 (M)	LD2 (M)	LD3 (M)
	LV1 (M)	
LV2 (M)	LV3 (M)	SANO (M)
SASD (M)	SASF(M)	SASN (M)
SASS (M)	TC NAME (M)	TC PER (M)
TC TO PRI (M)	TC TO SEC (M)	VER (M)

Optional

ACC (M)	DISC NBR* (M)	IWO* (M)
LCON (M)	LCON-TEL NO. (M)	LOCNUM (M)
REMARKS (M)	TC OPT* (M)	~~WSOP (M)~~

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ACT Tables: Reqtyp P, ESSX®

ACT= D: LSR

Required

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

Conditional

AN (M)	ATN (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)	ALT-IMPCON-TEL NO. (M)	IMPCON-TEL NO. (M)

Optional

ALT-IMPCON* (M)	DFDT (M)	IMPCON* (M)
REMARKS (M)	RORD (M)	VTA (M)

ACT= D: EU

Required

CITY (M)	NAME (M)	PG_OF_ (M)
PON (M)	STATE (M)	

Conditional

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

Optional

DISC NBR* (M)	REMARKS (M)	TC OPT* (M)

ACT= L: LSR

Required

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

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ACT Tables: Reqtyp P, ESSX®

Conditional

AN (M)	ATN (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

Optional

REMARKS (M)	RORD (M)

ACT= L: EU

Required

CITY (M)	NAME (M)	PG_OF_ (M)
PON (M)	SASN (M)	STATE (M)
ZIP (M)		

Conditional

AAI (M)	AN (M)	ATN (M)
TC OPT (M)		
TC PER (M)	TC TO SEC (M)	VER (M)

Optional

ACC (M)	LCON (M)	LCON-TEL NO. (M)
REMARKS (M)		

ACT= S: LSR

Required

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

Conditional

AN (M)	ATN (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

ACT Tables: Reqtyp P, ESSX®

Optional

REMARKS (M)   RORD (M)

ACT= S: EU

Required

CITY (M)	LOCNUM (M)	NAME (M)
PG_OF_ (M)	PON (M)	SASN (M)
STATE (M)	ZIP (M)	

Conditional

AAI (M)	LD1 (M)	LD2 (M)
LD3 (M)	LV1 (M)	LV2 (M)
LV3 (M)	SANO (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	VER (M)	

Optional

ACC (M)	LCON (M)	LCON-TEL NO. (M)
REMARKS (M)		

ACT= T: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	AN (M)	ATN (M)
LOCQTY (M)	LSO (M)	NOR (M)
PROJECT (M)	RPON (M)	SUP (M)
VER (M)		

Optional

ALBR (M)	ALT-IMPCON* (M)	APPTIME-DDD (M)
DFDT (M)	LSCP (M)	MEU (M)
REMARKS (M)	RORD (M)	VTA (M)

ACT Tables: Reqtyp P, ESSX®

ACT= T: EU

Required

CITY (M)	LOCNUM (M)	NAME (M)
PG_OF_ (M)	PON (M)	SASN (M)
STATE (M)	ZIP (M)	

Conditional

AAI (M)	AN (M)	ATN (M)
DNUM (M)	DQTY (M)	EUA (M)
IWCON (M)	IWCON-TEL NO. (M)	LD1 (M)
LD2 (M)	LD3 (M)	LV1 (M)
LV2 (M)	LV3 (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	TC NAME (M)	TC PER (M)
TC TO PRI (M)	TC TO SEC (M)	TCID (M)
VER (M)		

Optional

ACC (M)	DISC NBR* (M)	IWO* (M)
LCON (M)	LCON-TEL NO. (M)	REMARKS (M)
TC OPT* (M)	~~WSOP (M)~~	

ACT= V: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	AN (M)	ATN (M)
LOCQTY (M)	MEU (M)	NOR (M)
PROJECT (M)	RPON (M)	SUP (M)
VER (M)		

ACT Tables: Reqtyp P, ESSX®

Optional

ALT-IMPCON* (M)	APPTIME-DDD (M)	DFDT (M)
LSCP (M)	REMARKS (M)	RORD (M)

ACT= V: EU

Required

CITY (M)	ELT (M)	LOCNUM (M)
NAME (M)	PG_OF_ (M)	PON (M)
SASN (M)	STATE (M)	ZIP (M)

Conditional

AAI (M)	AN (M)	ATN (M)
DNUM (M)	DQTY (M)	EAN (M)
EATN (M)	EUA (M)	FB-BILLNM (M)
FB-CITY (M)	FB-FLOOR (M)	FB-ROOM (M)
FB-STATE (M)	FB-STREET (M)	FB-ZIP CODE (M)
IWCON (M)	IWCON-TEL NO. (M)	LD1 (M)
LD2 (M)	LD3 (M)	LV1 (M)
LV2 (M)	LV3 (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	TC NAME (M)	TC PER (M)
TC TO PRI (M)	TC TO SEC (M)	TCID (M)
TEL NO-FBCON (M)	VER (M)	LSCP (M)

Optional

ACC (M)	DISC NBR* (M)	EUMI (M)
FBI* (M)	IWO* (M)	LCON (M)
LCON-TEL NO. (M)	REMARKS (M)	TC OPT* (M)
~~WSOP~~ (M)		

ACT= W: LSR

Required

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

ACT Tables: Reqtyp P, ESSX®

Conditional

AN (M)	ATN (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

Optional

REMARKS (M)	RORD (M)

ACT= W: EU

Required

CITY (M)	LOCNUM (M)	NAME (M)
PG_OF_ (M)	PON (M)	SASN (M)
STATE (M)	ZIP (M)	

Conditional

AAI (M)	AN (M)	ATN (M)
EAN (M)	EATN (M)	FB-BILLNM (M)
FB-CITY (M)	FB-FLOOR (M)	FB-ROOM (M)
FB-SBILLNM (M)	FB-STATE (M)	FB-STREET (M)
FB-ZIP CODE (M)	LD1 (M)	LD2 (M)
LD3 (M)	LV1 (M)	LV2 (M)
LV3 (M)	SANO (M)	SASD (M)
SASF (M)	SASS (M)	SATH (M)
TEL NO-FBCON (M)	VER (M)	

Optional

ACC (M)	FBI* (M)	LCON (M)
LCON-TEL NO. (M)	REMARKS (M)	

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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: Reqtyp P, MultiServ® / MultiServ PLUS®

ACT= B: LSR

Required

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

Conditional

AN (M)	ATN (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

Optional
REMARKS (M)

ACT= B: EU

Required

NAME (M)	PG_OF_ (M)	PON (M)

Conditional

AN (M)	ATN (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
VER (M)		

ACT Tables: Reqtyp P, MultiServ® / MultiServ PLUS®

ACT= C: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	AN (M)	ATN (M)
IMPCON-TEL NO. (M)	LOCQTY (M)	LSCP (M)
NOR (M)	PROJECT (M)	RPON (M)
SUP (M)	VER (M)	

Optional

ALBR (M)	ALT-IMPCON* (M)	APPTIME-DDD (M)
DFDT (M)	LSCP (M)	MEU (M)
REMARKS (M)	RORD (M)	VTA (M)

ACT= C: EU

Required

LOCNUM (M)	NAME (M)	PG_OF_ (M)
PON (M)		

Conditional

AN (M)	ATN (M)	DNUM (M)
DQTY (M)	IWCON (M)	IWCON-TEL NO. (M)
LD1 (M)	LD2 (M)	LD3 (M)
	LV1 (M)	
LV2 (M)	LV3 (M)	SANO (M)
SASN (M)	TC NAME (M)	TC PER (M)
TC TO PRI (M)	TC TO SEC (M)	VER (M)

Optional

ACC (M)	DISC NBR* (M)	IWO* (M)
LCON (M)	LCON-TEL NO. (M)	LOCNUM (M)
REMARKS (M)	TC OPT* (M)	~~WSOP (M)~~

ACT Tables: Reqtyp P, MultiServ® / MultiServ PLUS®

ACT= D: LSR

Required

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

Conditional

AN (M)	ATN (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

Optional

ALT-IMPCON* (M)	DFDT (M)	IMPCON* (M)
REMARKS (M)	RORD (M)	VTA (M)

ACT= D: EU

Required

CITY (M)	NAME (M)	PG_OF_ (M)
PON (M)	STATE (M)	

Conditional

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

Optional

DISC NBR* (M)	REMARKS (M)	TC OPT* (M)

ACT= L: LSR

Required

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

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ACT Tables: Reqtyp P, MultiServ® / MultiServ PLUS®

Conditional

AN (M)	ATN (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

Optional

REMARKS (M)	RORD (M)

ACT= L: EU

Required

CITY (M)	NAME (M)	PG_OF_ (M)
PON (M)	SASN (M)	STATE (M)
ZIP (M)		

Conditional

AAI (M)	AN (M)	ATN (M)
LD1 (M)	LD2 (M)	LD3 (M)
LV1 (M)	LV2 (M)	LV3 (M)
SANO (M)	SASD (M)	SASF (M)
SASS (M)	SATH (M)	TC OPT (M)
TC PER (M)	TC TO SEC (M)	VER (M)

Optional

ACC (M)	LCON (M)	LCON-TEL NO. (M)
REMARKS (M)		

ACT= N: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	AN (M)	ATN (M)
LOCQTY (M)	NOR (M)	PROJECT (M)
RPON (M)	SUP (M)	VER (M)
MEU	VTA	

ACT Tables: Reqtyp P, MultiServ® / MultiServ PLUS®

Optional

ALBR (M)	ALT-IMPCON* (M)	APPTIME-DDD (M)
DFDT (M)	LSCP (M)	MEU (M)
REMARKS (M)	RORD (M)	

ACT= N: EU

Required

CITY (M)	LOCNUM (M)	NAME (M)
PG_OF_ (M)	PON (M)	SASN (M)
STATE (M)	ZIP (M)	

Conditional

AAI (M)	AN (M)	ATN (M)
EUA (M)	IWCON (M)	IWCON-TEL NO. (M)
LD1 (M)		LD2 (M)
	LD3 (M)	
LV1 (M)		LV2 (M)
	LV3 (M)	SANO (M)
SASD (M)	SASF (M)	
SASS (M)	SATH (M)	VER (M)

Optional

ACC (M)	IWO* (M)	LCON (M)
LCON-TEL NO. (M)	REMARKS (M)	~~WSOP (M)~~

ACT= S: LSR

Required

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

Conditional

AN (M)	ATN (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

ACT Tables: Reqtyp P, MultiServ® / MultiServ PLUS®

Optional

REMARKS (M)	RORD (M)

ACT= S: EU

Required

CITY (M)	LOCNUM (M)	NAME (M)
PG_OF_ (M)	PON (M)	SASN (M)
STATE (M)	ZIP (M)	

Conditional

AAI (M)	LD1 (M)	LD2 (M)
LD3 (M)	LV1 (M)	LV2 (M)
LV3 (M)	SANO (M)	
SASD (M)	SASF (M)	SASS (M)
SATH (M)	VER (M)	

Optional

ACC (M)	LCON (M)	LCON-TEL NO. (M)
REMARKS (M)		

ACT= T: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	AN (M)	ATN (M)
LOCQTY (M)	LSO (M)	NOR (M)
PROJECT (M)	RPON (M)	SUP (M)
VER (M)		

Optional

ALBR (M)	ALT-IMPCON* (M)	APPTIME-DDD (M)
DFDT (M)	LSCP (M)	MEU (M)
REMARKS (M)	RORD (M)	VTA (M)

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ACT Tables: Reqtyp P, MultiServ® / MultiServ PLUS®

ACT= T: EU

Required

CITY (M)	LOCNUM (M)	NAME (M)
PG_OF_ (M)	PON (M)	SASN (M)
STATE (M)	ZIP (M)	

Conditional

AAI (M)	AN (M)	ATN (M)
DNUM (M)	DQTY (M)	EUA (M)
IWCON (M)	IWCON-TEL NO. (M)	LD1 (M)
LD2 (M)	LD3 (M)	LV1 (M)
LV2 (M)	LV3 (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	TC NAME (M)	TC PER (M)
TC TO PRI (M)	TC TO SEC (M)	TCID (M)
VER (M)		

Optional

ACC (M)	DISC NBR* (M)	IWO* (M)
LCON (M)	LCON-TEL NO. (M)	REMARKS (M)
TC OPT* (M)	~~WSOP (M)~~	

ACT= V: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	AN (M)	ATN (M)
LOCQTY (M)	MEU (M)	NOR (M)
PROJECT (M)	RPON (M)	SUP (M)
VER (M)		

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ACT Tables: Reqtyp P, MultiServ® / MultiServ PLUS®

Optional

ALT-IMPCON* (M)	APPTIME-DDD (M)	DFDT (M)
LSCP (M)	REMARKS (M)	RORD (M)

ACT= V: EU

Required

CITY (M)	ELT (M)	LOCNUM (M)
NAME (M)	PG_OF_ (M)	PON (M)
SASN (M)	STATE (M)	ZIP (M)

Conditional

AAI (M)	AN (M)	ATN (M)
DNUM (M)	DQTY (M)	EAN (M)
EATN (M)	EUA (M)	FB-BILLNM (M)
FB-CITY (M)	FB-FLOOR (M)	FB-ROOM (M)
FB-STATE (M)	FB-STREET (M)	FB-ZIP CODE (M)
IWCON (M)	IWCON-TEL NO. (M)	LD1 (M)
LD2 (M)	LD3 (M)	LV1 (M)
LV2 (M)	LV3 (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	TC NAME (M)	TC PER (M)
TC TO PRI (M)	TC TO SEC (M)	TCID (M)
TEL NO-FBCON (M)	VER (M)	

Optional

ACC (M)	DISC NBR* (M)	EUMI (M)
FBI* (M)	IWO* (M)	LCON (M)
LCON-TEL NO. (M)	REMARKS (M)	TC OPT* (M)
~~WSOP (M)~~		

ACT= W: LSR

Required

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

ACT Tables: Reqtyp P, MultiServ® / MultiServ PLUS®

Conditional

AN (M)	ATN (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

Optional

REMARKS (M)	RORD (M)	

ACT= W: EU

Required

CITY (M)	LOCNUM (M)	NAME (M)
PG_OF_ (M)	PON (M)	SASN (M)
STATE (M)	ZIP (M)	

Conditional

AAI (M)	AN (M)	ATN (M)
EAN (M)	EATN (M)	FB-BILLNM (M)
FB-CITY (M)	FB-FLOOR (M)	FB-ROOM (M)
FB-SBILLNM (M)	FB-STATE (M)	FB-STREET (M)
FB-ZIP CODE (M)	LD1 (M)	LD2 (M)
LD3 (M)	LV1 (M)	LV2 (M)
LV3 (M)	SANO (M)	SASD (M)
SASF (M)	SASS (M)	SATH (M)
TEL NO-FBCON (M)	VER (M)	

Optional

ACC (M)	FBI* (M)	LCON (M)
LCON-TEL NO. (M)	LCON-TEL NO. (M)	REMARKS (M)

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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: Reqtyp P, MultiServ® / MultiServ PLUS®

ACT= B: LSR

Required

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

Conditional

AN (M)	ATN (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

Optional
REMARKS (M)

ACT= B: EU

Required

NAME (M)	PG_OF_ (M)	PON (M)

Conditional

AN (M)	ATN (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
VER (M)		

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ACT Tables: Reqtyp P, MultiServ® / MultiServ PLUS®

ACT= C: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	AN (M)	ATN (M)
IMPCON-TEL NO. (M)	LOCQTY (M)	LSCP (M)
NOR (M)	PROJECT (M)	RPON (M)
SUP (M)	VER (M)	

Optional

ALBR (M)	ALT-IMPCON* (M)	APPTIME-DDD (M)
DFDT (M)	LSCP (M)	MEU (M)
REMARKS (M)	RORD (M)	VTA (M)

ACT= C: EU

Required

LOCNUM (M)	NAME (M)	PG_OF_ (M)
PON (M)		

Conditional

AN (M)	ATN (M)	DNUM (M)
DQTY (M)	IWCON (M)	IWCON-TEL NO. (M)
LD1 (M)	LD2 (M)	LD3 (M)
		LV1 (M)
LV2 (M)	LV3 (M)	SANO (M)
SASN (M)	TC NAME (M)	TC PER (M)
TC TO PRI (M)	TC TO SEC (M)	VER (M)

Optional

ACC (M)	DISC NBR* (M)	IWO* (M)
LCON (M)	LCON-TEL NO. (M)	LOCNUM (M)
REMARKS (M)	TC OPT* (M)	~~WSOP (M)~~

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ACT Tables: Reqtyp P, MultiServ® / MultiServ PLUS®

ACT= D: LSR

Required

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

Conditional

AN (M)	ATN (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

Optional

ALT-IMPCON* (M)	DFDT (M)	IMPCON* (M)
REMARKS (M)	RORD (M)	VTA (M)

ACT= D: EU

Required

CITY (M)	NAME (M)	PG_OF_ (M)
PON (M)	STATE (M)	

Conditional

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

Optional

DISC NBR* (M)	REMARKS (M)	TC OPT* (M)

ACT= L: LSR

Required

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

ACT Tables: Reqtyp P, MultiServ® / MultiServ PLUS®

Conditional

AN (M)	ATN (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

Optional

REMARKS (M)	RORD (M)	

ACT= L: EU

Required

CITY (M)	NAME (M)	PG_OF_ (M)
PON (M)	SASN (M)	STATE (M)
ZIP (M)		

Conditional

AAI (M)	AN (M)	ATN (M)
LD1 (M)	LD2 (M)	LD3 (M)
LV1 (M)	LV2 (M)	LV3 (M)
SANO (M)	SASD (M)	SASF (M)
SASS (M)	SATH (M)	TC OPT (M)
TC PER (M)	TC TO SEC (M)	VER (M)

Optional

ACC (M)	LCON (M)	LCON-TEL NO. (M)
REMARKS (M)		

ACT= N: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	AN (M)	ATN (M)
LOCQTY (M)	NOR (M)	PROJECT (M)
RPON (M)	SUP (M)	VER (M)
MEU	VTA	

ACT Tables: Reqtyp P, MultiServ® / MultiServ PLUS®

Optional

ALBR (M)	ALT-IMPCON* (M)	APPTIME-DDD (M)
DFDT (M)	LSCP (M)	MEU (M)
REMARKS (M)	RORD (M)	

ACT= N: EU

Required

CITY (M)	LOCNUM (M)	NAME (M)
PG_OF_ (M)	PON (M)	SASN (M)
STATE (M)	ZIP (M)	

Conditional

AAI (M)	AN (M)	ATN (M)
EUA (M)	IWCON (M)	IWCON-TEL NO. (M)
LD1 (M)		LD2 (M)
	LD3 (M)	
LV1 (M)		LV2 (M)
	LV3 (M)	
SANO (M)	SASD (M)	SASF (M)
SASS (M)	SATH (M)	VER (M)

Optional

ACC (M)	IWO* (M)	LCON (M)
LCON-TEL NO. (M)	REMARKS (M)	~~WSOP (M)~~

ACT= S: LSR

Required

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

Conditional

AN (M)	ATN (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

ACT Tables: Reqtyp P, MultiServ® / MultiServ PLUS®

Optional

REMARKS (M)	RORD (M)

ACT= S: EU

Required

CITY (M)	LOCNUM (M)	NAME (M)
PG_OF_ (M)	PON (M)	SASN (M)
STATE (M)	ZIP (M)	

Conditional

AAI (M)	LD1 (M)	LD2 (M)
LD3 (M)	LV1 (M)	LV2 (M)
LV3 (M)	SANO (M)	
SASD (M)	SASF (M)	SASS (M)
SATH (M)	VER (M)	

Optional

ACC (M)	LCON (M)	LCON-TEL NO. (M)
REMARKS (M)		

ACT= T: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	AN (M)	ATN (M)
LOCQTY (M)	LSO (M)	NOR (M)
PROJECT (M)	RPON (M)	SUP (M)
VER (M)		

Optional

ALBR (M)	ALT-IMPCON* (M)	APPTIME-DDD (M)
DFDT (M)	LSCP (M)	MEU (M)
REMARKS (M)	RORD (M)	VTA (M)

ACT Tables: Reqtyp P, MultiServ® / MultiServ PLUS®

ACT= T: EU

Required

CITY (M)	LOCNUM (M)	NAME (M)
PG_OF_ (M)	PON (M)	SASN (M)
STATE (M)	ZIP (M)	

Conditional

AAI (M)	AN (M)	ATN (M)
DNUM (M)	DQTY (M)	EUA (M)
IWCON (M)	IWCON-TEL NO. (M)	LD1 (M)
LD2 (M)	LD3 (M)	LV1 (M)
LV2 (M)	LV3 (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	TC NAME (M)	TC PER (M)
TC TO PRI (M)	TC TO SEC (M)	TCID (M)
VER (M)		

Optional

ACC (M)	DISC NBR* (M)	IWO* (M)
LCON (M)	LCON-TEL NO. (M)	REMARKS (M)
TC OPT* (M)	~~WSOP (M)~~	

ACT= V: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	AN (M)	ATN (M)
LOCQTY (M)	MEU (M)	NOR (M)
PROJECT (M)	RPON (M)	SUP (M)
VER (M)		

BELLSOUTH ®

ACT Tables: Reqtyp P, MultiServ® / MultiServ PLUS®

Optional

ALT-IMPCON* (M)	APPTIME-DDD (M)	DFDT (M)
LSCP (M)	REMARKS (M)	RORD (M)

ACT= V: EU

Required

CITY (M)	ELT (M)	LOCNUM (M)
NAME (M)	PG_OF_ (M)	PON (M)
SASN (M)	STATE (M)	ZIP (M)

Conditional

AAI (M)	AN (M)	ATN (M)
DNUM (M)	DQTY (M)	EAN (M)
EATN (M)	EUA (M)	FB-BILLNM (M)
FB-CITY (M)	FB-FLOOR (M)	FB-ROOM (M)
FB-STATE (M)	FB-STREET (M)	FB-ZIP CODE (M)
IWCON (M)	IWCON-TEL NO. (M)	LD1 (M)
LD2 (M)	LD3 (M)	LV1 (M)
LV2 (M)	LV3 (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	TC NAME (M)	TC PER (M)
TC TO PRI (M)	TC TO SEC (M)	TCID (M)
TEL NO-FBCON (M)	VER (M)	

Optional

ACC (M)	DISC NBR* (M)	EUMI (M)
FBI* (M)	IWO* (M)	LCON (M)
LCON-TEL NO. (M)	REMARKS (M)	TC OPT* (M)
~~WSOP (M)~~		

ACT= W: LSR

Required

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

ACT Tables: Reqtyp P, MultiServ® / MultiServ PLUS®

Conditional

AN (M)	ATN (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

Optional

REMARKS (M)	RORD (M)

ACT= W: EU

Required

CITY (M)	LOCNUM (M)	NAME (M)
PG_OF_ (M)	PON (M)	SASN (M)
STATE (M)	ZIP (M)	

Conditional

AAI (M)	AN (M)	ATN (M)
EAN (M)	EATN (M)	FB-BILLNM (M)
FB-CITY (M)	FB-FLOOR (M)	FB-ROOM (M)
FB-SBILLNM (M)	FB-STATE (M)	FB-STREET (M)
FB-ZIP CODE (M)	LD1 (M)	LD2 (M)
LD3 (M)	LV1 (M)	LV2 (M)
LV3 (M)	SANO (M)	SASD (M)
SASF (M)	SASS (M)	SATH (M)
TEL NO-FBCON (M)	VER (M)	

Optional

ACC (M)	FBI* (M)	LCON (M)
LCON-TEL NO. (M)	LCON-TEL NO. (M)	REMARKS (M)

~~1~~Reqtyp N

~~1.1~~DID Resale Service

~~1.1.1~~Product Listing

DID/DOD/PBX

BellSouth utilizes a modified version of the OBF LSOG 6/ELMS 6 DID/DOD/PBX form/screen effective with the ELMS 6 implementation. This new and improved form allows ordering for the following platforms (UNE Port, UNE P and Resale) utilizing REQTYP N for all three products.

The P (Product) field on the LSR identifies the type of platform product being ordered (e.g., Resale).

Form Restriction:
Separate forms/screens are required for each platform (EX: Resale, UNE Port and UNE P may not be combined on the same LSR request)

Form Attributes:
The form is uniquely divided into sections, which accommodate the following ordering scenarios:
-Telephone number requests
-Trunk Requests
-Trunk and Telephone number requests

Form Structure

Common Section-This section contains fields that are specific to both trunks and telephone numbers and is always required. The AD field in this section determines whether the TNA, TACT, or TACT/TNA R/C/O table is used to complete the LSR package.

Telephone Number Section-This section is used to order blocks or individual telephone numbers for DID/DOD, when no trunk or other service order activity is involved.

Trunk Service Detail Section-The trunk detail section is used to order trunks.

Feature Section-This section may be used in conjunction with the trunk section and is not applicable for the telephone number section.

Transfer of Calls Detail Section-This section may be used in conjunction with the Telephone Number or Trunk Service Detail Section.

The R/C/O tables are divided into the following categories:

TNA- Telephone Number Section

TACT-Trunk Service Detail Section

TACT/TNA-Telephone Number Section and Trunk Detail Section

Note: The Common Section, Feature Section, and Transfer of Calls Detail Section fields are incorporated in the appropriate TNA, TACT or a combination of TNS/TACT.

	Forms/Screens for DID/DOD/PBX
AD	A
TNA	N C D V W X

	Forms/Screens for DID/DOD/PBX
AD	B
TACT	N C D V W X P

	Forms/Screens for DID/DOD/PBX
AD	**C**
TACT/TNA	N C D V W X P

NOTE: When the AD is C both TNA and TACT is applicable. Use the R/C/O Tables at the TNA and TACT level to complete the form.

Product Description

This section provides a brief description of the product by platform (i.e. Resale, UNE-P etc…)

DID Resale

Direct Inward Dialing (DID) service is an inward only, trunk side service that enables customers to have fewer DID trunks/NARs than telephone numbers, while bypassing the PBX attendant.

With Non-DID PBX Service, inward or combination trunks originate in the central office and terminate in the customer's PBX common equipment. The PBX equipment generally switches each call to the PBX attendant, who screens the call and transfers it to the desired station.

With DID service, each PBX station to be dialed directly is assigned a seven-digit exchange telephone number. When one of these DID numbers is dialed directly, the central office equipment:

- Determines the signaling needed by the PBX

- Determines the number of digits to send

- Determines the trunks/NARs for sending the message

- Routes the incoming call to an inward trunk

- Passes dialed digit information to the customer's PBX so that the PBX may route the call directly to the desired station.

There are three major components of DID service:

- DID numbers (sold in blocks of 20)

- DID trunks or NARs

- DID terminations (one per DID trunk or NAR).

DID numbers and DID trunks are combined to provide DID Service. The number of DID trunks per DID station is dependent on the volume of anticipated incoming traffic. If the customer wants a combination of DID trunks and other trunks that go to an attendant, two or more Trunk Groups must be arranged.

A customer who anticipates growth may also reserve blocks of DID numbers. For example, if the customer's working DID numbers range from 6500 to 6559, the customer may wish to reserve two more blocks of 20 numbers, 6560 to 6599, so that their DID numbers may remain consecutive as the business grows. Rules and billing for reserved numbers vary by state. Refer to the State Tariffs for additional information.

DID is generally available in most central offices; however PSIMS should be checked for available facilities and the CRSG will provide the Route Index and Trunk Group Number required for ordering and provisioning. The customer is responsible for providing interception of calls to vacant or non-working assigned DID numbers.

When ordering new DID arrangements the customer must provide the following:

Type Of Start Dial Signal:

- **Wink Start:** The PBX can identify the first 3 or 4 digits of the station number being accessed. In order to identify the last 3 or 4 digits the central office must signal back to the PBX to prepare to accept these digits. The PBX then signals back to the central office to send the digits

- **Immediate Start:** As soon as the central office seizes a trunk, the central office machine immediately sends the called station digits back to the PBX for decoding

- **Delay Dial:** Same as Wink Start except signals are not used. Delayed time intervals are used in place of signals to perform the identification process.

Other Optional Types Of Signaling:

- **Dial Pulse:** transmits pulses that equate to rotary dial service. This is an automatic default that does not require an additional USOC

- **Multi-Frequency:** transmits tones that are similar to TouchTone.

- **Dual Tone Multi-Frequency:** transmits faster TouchTone signaling than Multi-frequency.

2-Wire Direct Inward Dial (DID) Trunk Port and Voice Grade Loop Combination (2-wire DID UNE Combination)

Product Listing

2-Wire Direct Inward Dial (DID) Trunk Port and Voice Grade Loop Combination (2-wire DID UNE Combination)

The 2-Wire DID trunk Port and Voice Grade Loop Combination is a **DESIGNED** service that combines a 2-Wire DID Trunk Port, Switching functionality, and a voice grade loop to create and end user to end user transmission path that provides DID local exchange service. This service is *only available* when a combination of elements currently exists on the BellSouth® network at the premise location. CLECs requesting service where the combination of elements to do exists at the premise location must combine the UNEs themselves in their collocation space.

> **Note:** When both PBX and DID Trunks are on the same request, the second character of the TOS should be "J".

1.1.2 Ordering Forms/Screens

The following chart illustrates the required, conditional and optional forms/screens for ordering this service. Detailed information will follow to assist you in filling out each of these forms/screens.

Forms/Screens DID/PBX/DOD											
LSR	Hunting	EU	DL	RS	~~DRS~~ DDP S	PS	NP	LS	LSNP	RPL	~~Proprietary Form~~
R		R	C [1]		~~C~~ R						~~C~~
R = Required C = Conditional O = Optional											

[1] = DL form/screen is required when the ACT is N or T.

Completing the DL Form/Screen

If directory listings are required, refer to **REQTYP J** for more information on completing the DL form/screen.

Completing the LSR and EU Forms/Screens

Account level activities (ACT) apply to the entire account. A complete list of ACTs and their definition can be found in the Data Dictionary entry for ACT.

The following chart shows all of the valid account level activities for this service.

Valid Account Level Activities DID/PBX/DOD										
N	C	D	T	R	V	S	B	W	L	Y
X	X	X	X	-	X	-	-	X	-	-
Note: "X" denotes valid account level activities. A dash (-) indicates a non-valid account level activity.										

Valid Account Level Activities DID										
Platform	**N**	**C**	**D**	**R**	**V**	**S**	**B**	**W**	**L**	**T**	**Y**
Resale	X	X	X		X			X		X	
UNE-P	X	X	X		X						

Electronic
Note: For REQTYP N ACT C C (Resale) the only valid request are:
- Adding Telephone Numbers to an existing Block of Numbers
- Adding a Block of Telephone Numbers to an existing Block of Numbers.

The Required, Conditional and Optional (R/C/O) fields on the LSR and EU forms/screens will be given for every valid ACT code in the **ACT Tables** section.

Completing the DID/PBX/DOD Form/Screen

REQTYP N uses *unique* activities instead of the more common line and feature level activities. DID Trunk Activities apply to the specified trunk group only.

The DID/PBX/DOD form/screen may or may not be required depending on the account level activity. Each account level activity has valid DID Trunk Activities (DTKACTs). These DTKACTs determine how, or if, the DRS form/screen should be populated.

The following chart gives the valid DTKACTs for each account level activity (ACT) and the associated DRS form/screen usage.

If ACT is:	Then DTKACT is:	And DRS form/screen is:
N	Prohibited	Not Required
C	N, C, V or W	Required
D	Prohibited	Not Required
T	Prohibited	Not Required
V	N, C, V or W	Required
W	Prohibited	Not Required

The Required, Conditional and Optional (R/C/O) fields for the DRS form/screen are listed according to the DID Trunk Activity (DTKACT) in the **DTKACT Tables** Section.

1.1.3 DID/DOD/PBX

BellSouth will implement a modified version of the OBF LSOG 6/ELMS 6 DID/DOD/PBX form/screen effective with the ELMS 6 implementation. This new and improved form allows ordering for the following platforms (UNE Port, UNE P and Resale) utilizing REQTYP N for all three products.

The P (Product) field on the LSR identifies the type of platform product being ordered (e.g., Resale).

Form Restriction:
Separate forms/screens are required for each platform (EX: Resale, UNE Port and UNE P may not be combined on the same LSR request)

Form Attributes:
The form is uniquely divided into sections, which accommodate the following ordering scenarios:
- Telephone number requests
- Trunk Requests
- Trunk and Telephone number requests

Form Structure

Common Section-This section contains fields that are specific to both trunks and telephone numbers and is always required. The AD field in this section determines whether the TNA, TACT, or TACT/TNA R/C/O table is used to complete the LSR package.

Telephone Number Section-This section is used to order blocks or individual telephone numbers for DID/DOD, when no trunk or other service order activity is involved.

Trunk Service Detail Section-The trunk detail section is used to order trunks.

Feature Section-This section may be used in conjunction with the trunk section and is not applicable for the telephone number section.

Transfer of Calls Detail Section-This section may be used in conjunction with the Telephone Number or Trunk Service Detail Section.

The R/C/O tables are divided into the following categories:

TNA-Telephone Number Section

TACT-Trunk Service Detail Section

TACT/TNA-Telephone Number Section and Trunk Detail Section

Note: The Common Section, Feature Section, and Transfer of Calls Detail Section fields are incorporated in the appropriate TNA, TACT or TACT/TNA R/C/O Tables.

	Forms/Screens for DID/DOD/PBX
AD	A
TNA	N C D V W X

	Forms/Screens for DID/DOD/PBX
AD	B
TACT	N C D V W X P

	Forms/Screens for DID/DOD/PBX
AD	B
TACT/TNA	N C D V W X P

1.1.4ACT and TNA/TACT Tables

\\01gaf5142042011\bsc\Local Ordering Handbook\14\RCO Tables\n01t.doc

1.22 2-Wire Direct Inward Dial (DID) Trunk Port and Voice Grade Loop Combination (2-wire DID UNE Combination)

1.2.1Product Listing

2-Wire Direct Inward Dial (DID) Trunk Port and Voice Grade Loop Combination (2-wire DID UNE Combination)

The 2-Wire DID trunk Port and Voice Grade Loop Combination is a **DESIGNED** service that combines a 2-Wire DID Trunk Port, Switching functionality, and a voice grade loop to create and end user to end user transmission path that provides DID local exchange service. This service is *only available* when a combination of elements currently exists on the BellSouth® network at the premise location. CLECs requesting service where the combination of elements to do exists at the premise location must combine the UNEs themselves in their collocation space.

Note: When both PBX and DID Trunks are on the same request, the second character of the TOS should be "J".

1.2.2Ordering Forms/Screens

The following chart illustrates the required, conditional and optional forms/screens for ordering this service. Detailed information will follow to assist you in filling out each of these forms/screens.

Forms/Screens 2-wire DID UNE Combination											
SI	LSR	Hunting	EU	DL	RS	DRS	PS	NP	LS	LSNP	RPL	Propri etary
C	R		R	C [1]								R

R = Required C = Conditional O = Optional

[1] = DL form/screen is required when the ACT = N.

CLEC Forms On-Line

Refer to the ICS Web Portal page (www.interconnection.bellsouth.com), select 'Tools, Forms & Reports' on toolbar, select 'Forms and Templates', then select "CLEC Forms Online" or just go to CLEC Forms On-Line web page located at:

http://www.interconnection.bellsouth.com/forms/html/lec_form.html

Then below the 'WebForms' table header, select "Click here to go to the WebForms Main Page" (http://interconnection.bellsouth.com/forms/html/webforms/stdsrch.html).

Completing the LSR and EU Forms/Screens

Account level activities (ACT) apply to the entire account. A complete list of ACTs and their definition can be found in the Data Dictionary entry for ACT.

The following chart shows all of the valid account level activities for this service.

Valid Account Level Activities 2-wire DID UNE Combination										
N	C	D	T	R	V	S	B	W	L	Y
X*		X	-	-	X	-	-	-	-	-

Note: "X" denotes valid account level activities. A dash (-) indicates a non-valid account level activity.

* – Currently, the Activity Type of N is allowed only in Georgia. Contact your Local Support Manager (LSM) for additional information.

The Required, Conditional and Optional (R/C/O) fields on the LSR and EU forms/screens will be given for every valid ACT code in the **ACT Tables** section.

1.2.3 ACT and TNA/TACT Tables

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1.3 PBX Resale Service

1.3.1 Product Listing

Private Branch Exchange service (PBX) Resale Service

Resale Services are those bundled services where the service provider is different from the network provider. Competitive Local Exchange Carriers (CLECs) can purchase telecommunications products, features and services from Local Exchange Carriers such as BellSouth®, for resale to their customers.

Private Branch Exchange Service, commonly known as PBX Service, provides various arrangements of switching and control equipment connecting users to local, long distance and private networks in addition to supporting communication between station users. The PBX System switching and control equipment is located on the customer side of the network interface. The customer is responsible for ordering services and options that are compatible with their PBX switch and maintaining hardware and software changes from the Network Interface to the PBX Switch as needed.

> **Note:** When both PBX and DID Trunks are on the same request, the second character of the TOS should be "J".

Port Service (PBX Stand Alone Port)

Product Listing

Port Service (PBX Stand Alone Port)

A port is a point of access facility for signal transmission from the distribution frame in the central office to the switch, including the line card.

PBX UNE Combo (2-wire Voice Grade Port and Voice Grade Loop Combination)

Product Listing

PBX UNE Combo (2-wire Voice Grade Port and Voice Grade Loop Combination)

This service is defined as a combined unbundled 2-Wire line termination Loop and Port UNE Combination. The 2-Wire voice grade port and voice grade loop combination is an offering that combines a 2 Wire voice grade **measured** port switching functionality shared interoffice transport tandem switching accross a connect and a voice grade loop to create an end user to end user transmission path that provides basic local exchange service. This service includes access to all of the features, functions and capabilities that the central office switch is capable of providing. This service emulates the BellSouth® Retail PBX offering. This service is available for New, Subsequent Activity, Disconnect, Conversion/Switch-As-Is, and Conversion/Switch As Specified. This service will provide the equivalent of:

- 2-way PBX Business Combination Trunks
- 1-way PBX Business Out-Dial Trunks
- 1-way PBX Business Inward Trunks (Non-DID)
- Residence PBX Service - (2-way Trunk).

   Note: When both PBX and DID Trunks are on the same request, the second character of the TOS should be "J".

Based on the service, the following matrix indicates the proper department to receive the order request forms.

When ordering services through the LCSC, the CLEC should submit the LSR, EU, Port Service (PS) (or product specific form for complex services), and Directory Listing / Directory Service Caption Request forms/screens (if applicable).

The sections are ordered as follows:

- 2-wire Voice Grade Port, and
- Voice Grade Loop Combination.

~~1.3.2~~Ordering Forms/Screens

The following chart illustrates the required, conditional and optional forms/screens for ordering this service. Detailed information will follow to assist you in filling out each of these forms/screens.

<table>
<tr><td colspan="11">Forms/Screens
Private Branch Exchange service (PBX) ~~Resale~~ Service</td></tr>
<tr><td>LSR</td><td>Hunting</td><td>EU</td><td>DL</td><td>RS</td><td>~~DID/ DOD /PBX DDPS~~</td><td>PS</td><td>NP</td><td>LS</td><td>LSNP</td><td>RPL</td></tr>
<tr><td>R</td><td>O
[1]</td><td>R</td><td>C
[2]</td><td>C
[3]</td><td>R</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td colspan="11">R = Required C = Conditional O = Optional</td></tr>
</table>

[1] = Hunting is optional only when ACT is N, C, T or V. Otherwise, Hunting is prohibited.

[2] = DL form/screen is required when the ACT is N or T.

[3] ~~= RS form/screen is required only when the ACT is N, C, T or V. Otherwise, the RS form/screen is not required.~~

Completing the DL Form/Screen

If directory listings are required, refer to **REQTYP J** for more information on completing the DL form/screen.

Completing the HUNTING Section on the LSR-HGI Form/Screen

Hunting is an optional feature only when the ACT is N, C, T or V. For more information on Hunting, refer to the Hunting Section.

> **Note:** When ordering Hunting Service in conjunction with other service(s) refer to the Hunting section of the LOH-Local Ordering Handbook for processing the hunting portion of the LSR request.

Completing the LSR and EU Forms/Screens

Account level activities (ACT) apply to the entire account. A complete list of ACTs and their definition can be found in the Data Dictionary entry for ACT.

The following chart shows all of the valid account level activities for this service.

Valid Account Level Activities PBX										
Platform	**N**	**C**	**D**	**R**	**V**	**S**	**B**	**W**	**L**	**T**	**Y**
Resale	X	X	X		X			X		X	
UNE-P	X	X	X		X						
Stand-Alone Port	X	X	X								

The Required, Conditional and Optional (R/C/O) fields on the LSR and EU forms/screens will be given for every valid ACT code in the **ACT Tables** section.

1.3.3 ACT and TNA/TACT Tables

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1.4 Port Service (PBX Stand Alone Port)

1.4.1 Product Listing

Port Service (PBX Stand Alone Port)

A port is a point of access facility for signal transmission from the distribution frame in the central office to the switch, including the line card.

1.4.2 Ordering Forms/Screens

The following chart illustrates the required, conditional and optional forms/screens for ordering this service. Detailed information will follow to assist you in filling out each of these forms/screens.

The following chart illustrates the Required, Conditional and Optional forms/screens for ordering this service. Detailed information will follow to assist you in filling out each of these forms/screens.

Forms/Screens Port Service (PBX Stand Alone Port)										
LSR	Hunting	EU	DL	RS	DRS	PS	NP	LS	LSNP	RPL
R	O [1]	R	C [2]							
R = Required C = Conditional O = Optional										

[1] = Hunting is optional only when ACT is N or C. Otherwise, Hunting is prohibited.
[2] = DL form/screen is required when the ACT is N.

Completing the DL Form/Screen

If directory listings are required, refer to **REQTYP J** for more information on completing the DL form/screen.

Completing the Hunting Section on the LSR Form/Screen

Hunting is an optional feature only when the ACT is N, C or X. For more information on Hunting, refer to the Hunting Section.

Note: When ordering Hunting Service in conjunction with other service(s); refer to the hunting section of the LOH, for processing the hunting portion of the LSR request.

Completing the LSR and EU Forms/Screens

Account level activities (ACT) apply to the entire account. A complete list of ACTs and their definition can be found in the Data Dictionary entry for ACT.

The following chart shows all of the valid account level activities for this service.

Valid Account Level Activities Port Service (PBX Stand Alone Port)									
N	**C**	**D**	**T**	**V**	**S**	**B**	**W**	**L**	**Y**
X	**X**	**X**	-	-	-	-	-	-	-
Note: "X" denotes valid account level activities. A dash (-) indicates a non-valid account level activity.									

The Required, Conditional and Optional (R/C/O) fields on the LSR and EU forms/screens will be given for every valid ACT code in the **ACT Tables** section.

Completing the PS Form/Screen

The Port Service (PS) form/screen may be required or invalid depending on the account level activity. Each account level activity has valid Line Level Activities (LNAs). These LNAs determine how, or if, the PS form/screen should be populated. A complete list of LNAs and their definition can be found in the Data Dictionary entry for LNA.

The following chart gives the valid LNAs for each account level activity (ACT) and the associated PS form/screen usage for this service.

If ACT is:	Then LNA is:	And PS form/screen is:
N	N	Required
C	C, X, P	Required
D	D	Required

The Required, Conditional and Optional (R/C/O) fields for the PS form/screen are listed according to the Line Level Activity (LNA) in the **LNA Tables** Section.

1.4.3 ACT and TNA/TACT Tables

\\01gaf5142042011\bsc\Local Ordering Handbook\14\RCO Tables\n04t.doc

1.5 PBX UNE Combo (2-wire Voice Grade Port and Voice Grade Loop Combination)

1.5.1 Product Listing

PBX UNE Combo (2-wire Voice Grade Port and Voice Grade Loop Combination)

This service is defined as a combined unbundled 2-Wire line termination Loop and Port UNE Combination. The 2-Wire voice grade port and voice grade loop combination is an offering that combines a 2-Wire voice grade **measured** port switching functionality shared interoffice transport tandem switching accross a connect and a voice grade loop to create an end user to end user transmission path that provides basic local exchange service. This service includes access to all of the features, functions and capabilities that the central office switch is capable of providing. This service emulates the BellSouth® Retail PBX offering. This service is available for New, Subsequent Activity, Disconnect, Conversion/Switch-As-Is, and Conversion/Switch As Specified. This service will provide the equivalent of:
- 2-way PBX Business Combination Trunks
- 1-way PBX Business Out-Dial Trunks
- 1-way PBX Business Inward Trunks (Non-DID)
- Residence PBX Service - (2-way Trunk).

> **Note:** When both PBX and DID Trunks are on the same request, the second character of the TOS should be "J".

Based on the service, the following matrix indicates the proper department to receive the order request forms.

When ordering services through the LCSC, the CLEC should submit the LSR, EU, Port Service (PS) (or product specific form for complex services), and Directory Listing / Directory Service Caption Request forms/screens (if applicable).

The sections are ordered as follows:
- 2-wire Voice Grade Port, and
- Voice Grade Loop Combination.

1.5.2 Ordering Forms/Screens

The following chart illustrates the required, conditional and optional forms/screens for ordering this service. Detailed information will follow to assist you in filling out each of these forms/screens.

Forms/Screens PBX UNE Combo (2-wire Voice Grade Port and Voice Grade Loop Combination)										
LSR	Hunting	EU	DL	RS	DRS	PS	NP	LS	LSNP	RPL
R	O [1]	R	C [2]			R				

R = Required C = Conditional O = optional

[1] = Hunting is optional only when ACT is N, C, D or V. Otherwise, Hunting is prohibited.
[2] = DL form/screen is required when the ACT is N.

Completing the DL Form/Screen

If directory listings are required, refer to **REQTYP J** for more information on completing the DL form/screen.

Completing the HUNTING Section on the LSR-HGI Form/Screen

Hunting is an optional feature only when the ACT is N, C, or V. For more information on Hunting, refer to the Hunting Section following Port Service (PBX UNE Combo) Section.

Completing the LSR and EU Forms/Screens

Account level activities (ACT) apply to the entire account. A complete list of ACTs and their definition can be found in the Data Dictionary entry for ACT.

The following chart shows all of the valid account level activities for this service.

Valid Account Level Activites PBX UNE Combo (2-wire Voice Grade Port and Voice Grade Loop Combination)										
N	C	D	T	R	V	S	B	W	L	Y
X	X	X	-	-	X	-	-	-	-	-

Note: "X" denotes valid account level activities. A dash (-) indicates a non-valid account level activity.

The Required, Conditional and Optional (R/C/O) fields on the LSR and EU forms/screens will be given for every valid ACT code in the **ACT Tables** section.

~~Completing the PS Form/Screen~~

~~The Port Service (PS) form/screen may be required or invalid depending on the account level activity. Each account level activity has valid Line Level Activities (LNAs). These LNAs determine how, or if, the PS form/screen should be populated. A complete list of LNAs and their definition can be found in the Data Dictionary entry for LNA.~~

~~The following chart gives the valid LNAs for each account level activity (ACT) and the associated PS form/screen usage for this service.~~

~~If ACT is:~~	~~Then LNA is:~~	~~And PS form/screen is:~~
~~N~~	~~N~~	~~Required~~
~~C~~	~~N, V, X, P~~	~~Required~~
~~D~~	~~D~~	~~Required~~
~~V~~	~~V, X, P~~	~~Required~~

~~The Required, Conditional and Optional (R/C/O) fields for the PS form/screen are listed according to the Line Level Activity (LNA) in the **LNA Tables** Section.~~

The following chart gives the valid TNA(S) for each account level activity (ACT)

If ACT is:	Then TNA is:	DDPS Form/Screen is:
N	N	Required
C	N, C, D or X	Required
D	N/A	N/A
V	D, N, V or X	Required
T	N or C	Required
W	N/A	N/A

If ACT is:	Then TACT is:	DDPS Form/Screen is:
N	N	Required
C	N, C, D, P or X	Required
D	N/A	N/A
V	D, N, V, G, P, W or X	Required
T	N or C	Required
W	N/A	N/A

Note: A combination of TNA and TACT may be used when the AD=C.

~~1.5.3~~ACT and TNA/TACT Tables

\\01gaf5142042011\bsc\Local Ordering Handbook\14\RCO Tables\n05t.doc

CCP 1419 Attachment Listed Below
14.0

CHC
Coordinated Hot Cut (LSR Page)

Definition
Indicates the customer is requesting near seamless cutover activity.

Definition Notes:
NOTE 1: This field may require manual intervention and coordination between BellSouth® and the Customer.

NOTE 2: This field is used with a cutover coordination of two services (e.g., switch lines to number portability).

Valid Entries
Manual: Y = Hot Cut Authorized, or blank
Electronic: Y = Yes, N = No

Valid Entry Notes:
None

Data Characteristics
1 alpha character

Examples
Y

Conditional Usage Notes
Note 1: Prohibited when the CC or NNSP field is populated with a wireless OCN.
Electronic:

Note 2: This field is required when the REQTYP is A or B, and the information populated in the NC field begins with TY or TX, and the DFDT field is populated, otherwise prohibited.

Note 3: [BULK] Prohibited when the BOPI field is populated.

Note 4: Prohibited when the request is an LNP to Resale/UNE P Migration for REQTYP E, M, P, and N. And when the "SC" is "~~LSCP~~ LCSL".

Business Rules
None

DFDT
Desired Frame Due Time (LSR Page)

Definition
Identifies the desired frame cutover time.

Definition Notes:
NOTE 1: The time indicated in this field will reflect the local time of the end user's location(s).

Valid Entries
HHMM, HHMM-HHMM
Military format: where HH must be numerics from 01-24 and MM must be numerics ranging from 00-59.

Valid Entry Notes:
NOTE 1: When the CHC field is populated with a Y, the DFDT must be a single time entry.

Data Characteristics
Manual: Up to 6 alpha/numeric characters
Electronic: Up to 9 alpha/numeric characters

Examples
```
Manual: 1300
Electronic: 1300 1300-1700
```

Conditional Usage Notes
Note 1: This field is prohibited when the ACT is N.

Note 2: Prohibited when the REQTYP is A and the ACT = C and LNA is N.

Note 3: Prohibited when the REQTYP is E (Non-Complex) or M (Non-Complex) and the ACT is B, L, S, W or Y.

Note 4: Prohibited when the REQTYP is E with 2nd character TOS of H and the ACT is C, D, T, V or W.

Note 5: Prohibited when the REQTYP is N and the ACT is W.

Note 6: Prohibited when the CC or NNSP field is populated with a wireless OCN.
Electronic:

Note 7: [BULK] Prohibited when the BOPI field is populated.

Note 8: Prohibited when the request is an LNP to Resale/UNE P Migration for REQTYP E, M, P, and N. And when the "SC" is "~~LSCP~~ LCSL".

Business Rules
Rule 1: For projects, frame due times are negotiated with the CLEC.

Rule 2: For non-projects, frame due time indicates the specific time the request is to be worked.

Rule 3: When the CHC is populated and the DFDT is populated, the DFDT field must be a single entry; of an hour and minute and not a span of time.

Rule 4: When DFDT is populated with a time requested for time specific hot-cut, the time requested may be changed by BST to the next available time slot. This time slot assignment may be the same day or next business day. If assigned a different time and/or due date, the changed appointment will be reflected in the FOC.

Rule 5: When the REQTYP is A or B, and the information populated in the NC field begins with TY or TX, the CHC field is also required.

CCP 1432 Attachment Listed Below

14.0 PRE-ORDER TAG/LENS LOH

Telephone Number Availability Query (TNAQ)

This query requests and reserves telephone numbers up to a maximum of 180 days. This 180 day maximum is subject to telephone number availability in each central office. A maximum of 25 numbers may be selected per query. There is no cumulative maximum number of telephone numbers, which may be reserved by a customer.

Telephone Number Availability Query-TN-(TNAQ-TN)									
Field Names			**Usage**						
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**R/ C/ O**	**Business Rules**			**Valid Values**
TNAQ-TN Message									
INQ-NUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number

Identifies the customer provided tracking number to link the inquiry with the response. | | | |
| QTY-REQUESTED | QNR | ~~QNR~~ QR | Up to 4 | N | R | Quantity Requested

Identifies the quantity of the telephone numbers requested.

Maximum = 25. | | | |

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14.0 PRE-ORDER TAG/LENS LOH
(TAG/LENS Business Rules)
(EDI Business Rules)

Estimated Service Date Query

This query will provide information to the Estimated Service Date Response in order to return the best available service date possible.

Estimated Sevice Date Query					
BST FIELD		**FIELD DESCRIPTION**	**Business Rule**	**R/C /O**	**Length**
LSOG 4	**LSOG 6**				
N/A	MI	Migration Indicator	Identifies the type of account level activity when lines/numbers are converting from one LSP to another LSP.	~~C~~ **O**	1A
LSO	LSO	Local Service Office	Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.	~~C~~ **O**	6 N
LQTY	LQTY	Loop Quantity	Identifies the quantity of loops involved in this service request.	~~C~~ **O**	5 N

CCP 1437 Attachment Listed Below

LACT

Listing Activity Indicator (DL Page)

Definition	Identifies the activity involved for this listing request.

Def Notes	None

Valid Entries

Entry   Description
N   New Listing
D   Delete Listing
I   Change Listing (new data to be inserted)
O   Change Listing (old data)
Z   No change to listing

ACT / LACT COMBINATIONS
If ACT is: Then LACT is: (If there is Listing activity)
B   Prohibited
C   N, D, I or O
D   Prohibited
L   Prohibited
N   N
R   N, D, I or O
S   Prohibited
T   N
V   N, D or Z
W   Prohibited
Y   Prohibited

VE Notes

N0TE 1: An LACT entry of Z is prohibited if there is no existing listing for the LTN.
NOTE 2: When the LNA, TACT or TNA is D, LACT must be D and the LTN must match the TNS.
NOTE 3: When the LNA, TACT or TNA is N and the telephone number being added matches the LTN

,

then if LACT is populated the LACT data must be N.
NOTE4: The valid entry of D is only allowed for ACT V with REQTYP E or M, when it is being used

for

a listing other than the main listing for the account.
NOTE 5: When REQTYP is B or C and the ACT is V the only valid values are N or Z.
NOTE 6: When the REQTYP is E or M and the ACT is V, the only valid values are D, N or Z.
NOTE 7: The valid entry of "D" is prohibited when the ACT is R and the 2nd and 3rd characters of the RTY field are ML.
NOTE 8: The valid entry of "O" and "I" are prohibited when the ACT is "V".
NOTE 9: When the ACT is "N" the only valid entry for this field is "N" .

Data Charact	1 alpha character

Examples	N
	SW

CU Notes   Note 1: Required when establishing, deleting or changing data in the listing control, listing indicator or listing instructions, otherwise prohibited.
Note 2: Required when the DLNUM is populated.
Note 3: When the LACT is O, the LACT of I is required.
Note 4: When the LACT is I, the LACT of O is required.
Note 5: Prohibited when ELT is populated with A or B.
Note 6: Required when ELT is populated with C.

Bus Rules   Rule 1: When changing an existing customer end user listing, two transactions listing segments are required. The first transaction would have a LACT entry of O to specify the data to be deleted. The second transaction would have a LACT entry of I to specify the new data.
Rule 2: When ACT=V and ELT = C and TOS = 1 or 3, and existing listings are changing or remaining the same, then LACT D & N must be used.

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CCP 1440 Attachment Listed Below
BellSouth Local Ordering Handbook
Section 3 – Ordering
ELMS6 / LSOG6

Change Class of Service – Residence to Business or Business to Residence

Class of service change, residence to business, or business to residence, will allow a CLEC End-User to re-classify the type of service for an existing or new customer.

Restrictions
• Manual Ordering Process Only
• Disposition must be provided for each line and associated features on the existing account
• When the request is to change from a business to a residence account, the existing main account telephone number must change for all states **excluding** Florida and North Carolina

Business to Residence - Florida Only
• The existing main account telephone number is not required to change
• Transfer of Calls (TC OPT) is allowed

Business to Residence – North Carolina Only
• The existing main account telephone number must change when:
  - existing YPH data is anything other than **999001**,
  - Listing Instruction Code (LIC) data on the existing CSR is **anything** other than **LNR**, or
  - Existing business telephone number appears with a business designation (DGN) in the telephone directory
• Transfer of Calls (TC OPT), is allowed only when the above conditions are met

Ordering Guidelines

• R/C/O Tables: appropriate Product Guidelines

If ACT is:	Then LNA is:	And MI is:
C	N, C, X, D	N/A
V	N, G, V, X, D	C
R	N/A	N/A

Follow and use the Resale/UNE P

• FOC will be received from the LCSC

CCP 1434 Attachment Listed Below

`CR3900a1v0/CCP-1434`

Sequenced fields in 'alphabetical' order and added "LD1" and "LV1" fields. Also added "Valid Entries" tables to LD2 and LD3 fields.

TAG / LENS Data Dictionary

LD1

Term	Definition
Description name:	Location Designator 1
Definition:	Identifies additional specific information related to the address (e.g. building).
Characteristics:	Up to 4 A

Valid Value	Description
BLDG	Building
WNG	Wing
PIER	Pier

LD2

Term	Definition
Description name:	Location Designator 2
Definition:	Identifies additional specific information related to the address (e.g. floor).
Characteristics:	Up to 4 A

Valid Value	Description
FLR	Floor

LD3

Term	Definition
Description name:	**Location Designator 3**
Definition:	**Identifies additional specific information related to the address (e.g., room).**
Characteristics:	**Up to 4 A**
Corresponding Firm Order Field Name:	

Valid Value	Description
APT	Apartment
RM	Room
LOT	Lot
SLIP	Slip
SUIT	Suite
UNIT	Unit

LV1

Term	Definition
Description name:	Location Value 1
Definition:	Identifies the value associated with the second location designator (LD1) of the address.
Characteristics:	Up to 10 A/N
Corresponding Firm Order Field Name:	

`CR3900a2v0/CCP-1434`

Sequenced fields in 'alphabetical' order.

EDI Pre-Order Data Dictionary

CCP 1441 Attachment Listed Below

BELL**SOUTH**
Local Ordering Handbook

Section 6
BellSouth Responses

LSOG6 / ELMS6

Release 14.0 / Version 14.0A
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Notice

PUBLIC

Introduction

Note: The following information pertains to LSRs submitted electronically.

BellSouth® will send a variety of electronic responses to CLECs relating to Local Service Requests (LSRs) processed electronically.

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The following responses may be received for electronically submitted LSR request(s):

—**Firm Order Confirmation (FOC)** - This response will be provided to indicate that the request(s) received are complete and accurate and have been processed by BellSouth® as a firm order.   This response is returned on an original and/or supplemental request.

—**Completion Response** - Once the electronic LSR has all associated work done, a notice is sent to indicate the request has been completed.

—**Billing Completion Notification (BCN)** - Once the electronic LSR has processed through provisioning and cleared all errors, a notice is sent to indicate the request has processed and will post as a CRIS CSR.

—**Reject/Clarification Notification (R/C)-**This type of response is generated to indicate the LSR is either incomplete, incorrect or contains conflicting information which results in BellSouth's inability to issue a service order.

Firm Order Confirmation (FOC)

This response provides the customer with information associated with the customer's request for service. This response can be either initial request or a supplement to a request. The following confirmation table includes Field Name, Field Definition and data characteristics, which may be returned on an FOC.

FOC Responses		
Field Name	**Field Definition**	**Data Characteristics**
ALI	Alpha Listing Identifier Code	Up to 3 alphas
AN	Account Number	10 or 13 alpha/numerics LNP = Up to 20 alpha/numerics
ATN	Account Telephone Number	10 numerics
BAN1	Billing Account Number 1	13 alpha/numerics
BAN2	Billing Account Number 2	13 alpha/numerics
BI1	Billing Account Number Identifier 1	1 alpha
BI2	Billing Account Number Identifier 2	1 alpha
BOPI	Bulk Order Package Identifier	Up to 12 alpha/numerics
BULK VER	Bulk Version Identification	2 numerics
CABLE ID	Cable ID	5 alpha/numerics

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FOC Responses		
Field Name	**Field Definition**	**Data Characteristics**
CABLE ID2	Cable Identification 2	5 alpha/numerics
CC	Company Code	4 alpha/numerics
CCNA	Customer Carrier Name Abbreviation	3 alphas
CFA	Connecting Facility Assignment	Up to 42 alpha/numerics
CHAN/PAIR	Channel Pair	Up to 5 alpha/numerics
CHAN/PAIR2	Channel Pair	Up to 5 alpha/numerics
CHC	Coordinated Hot Cut	1 alpha
CKR	Customer Circuit Reference	Up to 41 alpha/numerics
D/TSENT	Date and Time Sent	8 numerics
DD/CD	Due Date/Completion Date	Up to 10 alpha/numerics
DISC NBR	Disconnect Telephone Number	10 numerics
DLNUM	Directory Listing Reference Number	4 numerics
DLORD	Directory Listing Order Number	Up to 20 alpha/numerics
DNUM	Disconnect Reference Number	5 numerics
DO	Digits Out	Up to 2 numerics
DOI	Degree of Indent	1 numeric
DSGCON	Design/Engineering Contact	Up to 15 alpha/numerics
DSGCON-TEL NO.	Telephone Number DSGCON	Min 10 numerics or Max of 15 alpha/numerics
DTGN	Trunk Group Number	Min 3 numerics Max 4 numerics
EAN	Existing Account Number	10 numerics or 13 alpha/numerics
EATN	Existing Account Telephone Number	10 numerics
EBD	Effective Bill Date	8 numerics
ECCKT	Exchange Company Circuit ID	Up to 41 alpha/numerics
FDT	Frame Due Time	Up to 9 alpha/numerics
FOC/CN-REMARKS	FOC/CN Remarks	Up to 320 alpha/numerics

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FOC Responses		
Field Name	**Field Definition**	**Data Characteristics**
HA	Hunt Group Activity	1 alpha
HID	Hunt Group Identifier	Up to 3 alpha or 4 numerics
HNUM	Hunt Line Number	5 numerics
HTN	Hunt Telephone Number	Up to 15 alpha/numerics
HTSEQ	Hunt Sequence	4 numerics
IBT	ISDN BRI Type	1 numeric
INIT	Initiator Identification	Up to 15 alpha/numerics
INIT-TEL NO.	Initiator Telephone Number	Min 10 numerics or Max 15 alpha/numerics
ISPID	ISDN Service Profile Identification	Up to 14 numerics
LACT	Listing Activity Code	1 alpha
LEAN	Line Existing Account Number	10 or 13 alpha/numerics
LEATN	Line Existing Account Telephone Number	10 numerics
LISTADR	Listed Address	Up to 150 alpha/numerics
LISTNM	Listed Name	Up to 252 alpha/numerics
LNEX	Line Number Extension Number-Svcs	5 numerics
LNUM	Line Number Svcs	5 numerics
LOCNUM (DID)	Location Number (DID)	3 numerics
LOCNUM (HUNT)	Location Number (Hunt)	3 numerics
LOCNUM (SVCS)	Location Number (SVCs)	3 numerics
L-ORD	Loop Order Number	8 alpha/numerics
LPHARSE	Listing Phrase	Up to 3 alpha/numerics
LSR NO.	Local Service Request Number	Up to 18 alpha/numerics
LST	Local Service Termination	11 alpha/numerics
LTEXT	Line of Text	Up to 250 alpha/numerics
LTLI	Lead Telephone Line Identifier	10 numerics
LTN	Listed Telephone Number	10 numerics

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FOC Responses		
Field Name	**Field Definition**	**Data Characteristics**
LTXNUM	Line of Text Reference Number	2 numerics
LTXTY	Listing Text Type	Up to 3 alphas
LTY	Listing Type	1 numeric
MATN	Main/Alternate Telephone Number	1 alpha
NNSP	New Network Service Provider Identification	4 alpha/numerics
NOTYP	Number Type	1 alpha
NPORD	Number Portability Order Number	Up to 20 alpha/numerics
NSTN	Non-Standard Telephone Number	11 or 12 alpha/numerics or 3 numerics
ORD	Order Number	8 alpha/numerics
OTN	Old Telephone Number	10 numerics
OTNS	Old Telephone Numbers	10 numerics or 15 alpha/numerics
PID	Personal Identifier	4 numerics
PON	Purchase Order Number	Up to 16 alpha/numerics
PORTED NBR	Ported Telephone Number	~~Up to 15 alpha/numerics~~ **10 NUMERICS**
RELAY RACK	Relay Rack	Up to 10 alpha/numerics
REP	Provider Contact Representative	Up to 15 alpha/numerics
REP TEL-NO.	Telephone Number	10 numerics
RESID	Response Identifier	Up to 20 alpha/numerics
RIN	Route Index Number	Min 3 numerics Max of 4 numerics
RNUM	Reference Number	5 numerics
RTI	Route Index	Up to 6 alpha/numerics
SAT	Subscriber Access Telephone Number	10 numerics
SHELF	Shelf	~~Up to 6 alpha/numerics~~ **2 numerics or 6 alpha/numerics**

FOC Responses		
Field Name	**Field Definition**	**Data Characteristics**
SLOT	Slot	~~2 numerics or 6 alpha/numerics~~ Up to 6 alpha/numerics
SLTN	Shared Line Telephone Number	12 alpha/numerics
STATUS-CODE	Status Code	2 alpha/numerics
STATUS-MSG	Status MSG	Up to 100 alpha/numerics
STYC	Style Code	2 alphas
SYSTEM ID	System Identification	5 alpha/numerics
TER	Terminal Numbers	Up to 10 alpha/numerics
TERS	Terminal Numbers	Up to 10 alpha/numerics
TGN	Trunk Group Number	Min 3 numerics Max 4 numerics
TKID	Trunk ID	Up to 10 alpha/numerics
TKQ	DID Trunk Quantity	Up to 4 numerics
TLI	Telephone Line Identifier	10 numerics
TNS	Telephone Numbers	~~Up to 10 numerics or 15 alpha/numerics~~10 numerics or 15 alpha/numerics
TOA	Type of Account	Up to 2 alphas
TRAN-ACK-TYPE	Tran-Ack-Type	2 alpha/numerics
TRANS-SET-PURPOSE-CODE	Trans-Set-Purpose-Code	2 alpha/numerics
VER	Version Identification	2 numerics
WPP	White Page Products	Up to 3 alphas

Completion

This response provides the customer with information associated with the customer's request for service after all provisioning work has been completed. The following confirmation table includes Field Name, Field Definition and data characteristics, which may be returned on an completion response.

Completion Responses		
Field Name	**Field Definition**	**Data Characteristics**
ALI	Alpha Listing Identifier Code	Up to 3 alphas
AN	Account Number	10 or 13 alpha/numerics LNP = Up to 20 alpha/numerics
ATN	Account Telephone Number	10 numerics
BAN1	Billing Account Number 1	13 alpha/numerics
BAN2	Billing Account Number 2	13 alpha/numerics
BI1	Billing Account Number Identifier 1	1 alpha
BI2	Billing Account Number Identifier 2	1 alpha
BOPI	Bulk Order Package Indicator	Up to 12 alpha/numerics
BULK VER	Bulk Version Identification	2 numeric characters
CABLE ID	Cable ID	5 alpha/numerics
CABLE ID2	Cable Identification 2	5 alpha/numerics
CC	Company Code	4 alpha/numerics
CCNA	Customer Carrier Name Abbreviation	3 alphas
CFA	Connecting Facility Assignment	Up to 42 alpha/numerics
CHAN/PAIR	Channel Pair	Up to 5 alpha/numerics
CHAN/PAIR2	Channel Pair	Up to 5 alpha/numerics
CHC	Coordinated Hot Cut	1 alpha
CKR	Customer Circuit Reference	Up to 41 alpha/numerics
D/T SENT	Date and Time Sent	8 numerics
DD/CD	Due Date/Completion Date	8 numerics
DISC NBR	Disconnect Telephone Number	10 numerics

Completion Responses		
Field Name	**Field Definition**	**Data Characteristics**
DLNUM	Directory Listing Reference Number	4/numerics
DLORD	Directory Listing Order Number	Up to 20 alpha/numerics
DNUM	Disconnect Reference Number	5 numerics
DO	Digits Out	Up to 2 numerics
DOI	Degree of Indent	1 numeric
DSGCON	Design/Engineering Contact	Up to 15 alpha/numerics
DSGCON-TEL NO.	Telephone Number DSGCON	Min 10 numerics or Max 15 alpha/numerics
DTGN	Trunk Group Number	Min 3 numerics Max 4 numerics
EAN	Existing Account Number	10 numerics or 13 alpha/numerics
EATN	Existing Account Telephone Number	10 numerics
EBD	Effective Bill Date	8 numerics
ECCKT	Exchange Company Circuit ID	Up to 41 alpha/numerics
FDT	Frame Due Time	Up to 9 alpha/numerics
FOC/CN-REMARKS	FOC/CN Remarks	Up to 320 alpha/numerics
HA	Hunt Group Activity	1 alpha
HID	Hunt Group Identifier	Up to 3 alpha or 4 numerics
HNUM	Hunt Line Number	5 numerics
HTN	Hunt Telephone Number	Up to 15 alpha/numerics
HTSEQ	Hunt Sequence	4 numerics
IBT	ISDN BRI Type	1 numeric
INIT	Initiator Identification	Up to 15 alpha/numerics
INIT-TEL NO.	Initiator Telephone Number	Min 10 numerics or Max15 alpha/numerics
ISPID	ISDN Service Profile Identification	Up to 14 numerics
LACT	Listing Activity Code	1 alpha

Completion Responses		
Field Name	**Field Definition**	**Data Characteristics**
LEAN	Line Existing Account Number	10 or 13 alpha/numerics
LEATN	Line Existing Account Telephone Number	10 numerics
LISTADR	Listed Address	Up to 150 alpha/numerics
LISTNM	Listed Name	Up to 252 alpha/numerics
LNEX	Line Number Extension Number-Svcs	5 numerics
LNUM	Line Number Svcs	5 numerics
LOCNUM (DID)	Location Number (DID)	3 numerics
LOCNUM (HUNT)	Location Number (Hunt)	3 numerics
LOCNUM (SVCS)	Location Number (SVCs)	3 numerics
L-ORD	Loop Order Number	8 alpha/numerics
LPHRASE	Listing Phrase	Up to 3 alpha/numerics
LSR NO.	Local Service Request Number	Up to 18 alpha/numerics
LST	Local Service Termination	11 alpha/numerics
LTEXT	Listing Text	Up to 250 alpha/numerics
LTLI	Lead Telephone Line Identifier	10 numerics
LTN	Listed Telephone Number	10 numerics
LTXNUM	Line of Text Reference Number	2 numerics
LTXTY	Listing Text Type	Up to 3 alphas
LTY	Listing Type	1 numeric
MATN	Main/Alternate Telephone Number	1 alpha
NNSP	New Network Service Provider Identification	4 alpha/numerics
NOTYP	Number Type	1 alpha
NPORD	Number Portability Order Number	Up to 20 alpha/numerics
NSTN	Non-Standard Telephone Number	11 or 12 alpha/numerics or 3 numerics
ORD	Order Number	8 alpha/numerics
OTN	Old Telephone Number	10 numerics

Completion Responses		
Field Name	**Field Definition**	**Data Characteristics**
OTNS	Old Telephone Numbers	10 numerics or 15 alpha/numerics
PID	Personal Identifier	4 numerics
PON	Purchase Order Number	Up to 16 alpha/numerics
PORTED NBR	Ported Telephone Number	~~Up to 15 alpha/numerics~~ **10 numerics**
RELAY RACK	Relay Rack	Up to 10 alpha/numeric
REP	Provider Contact Representative	Up to 15 alpha/numerics
REP TEL-NO.	Telephone Number	10 numerics
RESID	Response Identifier	Up to 20 alpha/numerics
RIN	Route Index Number	Min 3 numerics Max 4 numerics
RTI	Route Index	Up to 6 alpha/numerics
SAT	Subscriber Access Telephone Number	10 numerics
SHELF	Shelf	~~Up to 6 alpha/numerics~~ **2 numerics or up to 6 alpha/numerics**
SLOT	Slot	~~2 numerics or 6 alpha/numerics~~ **Up to 6 alpha/numerics**
SLTN	Shared Line Telephone Number	12 alpha/numerics
STATUS-CODE	Status Code	2 alpha/numerics
STATUS-MSG	Status MSG	Up to 100 alpha/numerics
STYC	Style Code	2 alphas
SYSTEM ID	System Identification	5 alpha/numerics
TER	Terminal Numbers	Up to 10 alpha/numerics
TERS	Terminal Numbers	Up to 10 alpha/numerics
TGN	Trunk Group Number	Min 3 numerics Max 4 numerics
TKID	Trunk ID	Up to 10 alpha/numerics
TKQ	Trunk Quantity	Up to 4 numerics

Completion Responses		
Field Name	**Field Definition**	**Data Characteristics**
TLI	Telephone Line Identifier	10 numerics
TNS	Telephone Numbers	~~Up to 10 numerics or 15 alpha/numerics~~ **10 numerics or 15 alpha/numeric**
TOA	Type of Account	Up to 2 alphas
TRAN-ACK-TYPE	Tran-Ack-Type	2 alpha/numerics
TRANS-SET-PURPOSE-CODE	Trans-Set-Purpose-Code	2 alpha/numerics
VER	Version Identification	2 numerics
WPP	White Page Products	Up to 3 alphas

Billing Completion Notification (BCN)

This response provides the customer with information associated with the customers request for service after all provisioning work has been completed, passed all error checks and is processing to the CSR.

BCN Responses		
Field Name	**Field Definition**	**Data Characteristics**
ALI	Alpha Listing Identifier Code	Up to 3 alphas
AN	Account Number	10 or 13 alpha/numerics LNP = 20 alpha/numerics
ATN	Account Telephone Number	10 numerics
BAN1	Billing Account Number 1	13 alpha/numerics
BAN2	Billing Account Number 2	13 alpha/numerics
BI1	Billing Account Number Identifier 1	1 alpha
BI2	Billing Account Number Identifier 2	1 alpha
BOPI	Bulk Order Package Identifier	Up to 12 alpha/numerics
BULK VER	Bulk Version Identification	2 numeric characters
CABLE ID	Cable ID	5 alpha/numerics
CABLE ID2	Cable Identification 2	5alpha/numerics
CC	Company Code	4 alpha/numerics
CCNA	Customer Carrier Name Abbreviation	3 alphas
CFA	Connecting Facility Assignment	Up to 42 alpha/numerics
CHAN/PAIR	Channel Pair	Up to 5 alpha/numerics
CHAN/PAIR2	Channel Pair	Up to 5 alpha/numerics
CHC	Coordinated Hot Cut	1 alpha
CKR	Customer Circuit Reference	Up to 41 alpha/numerics
D/TSENT	Date and Time Sent	8 numerics
DD/CD	Due Date/Completion Date	Up to 10 alpha/numerics
DISC NBR	Disconnect Telephone Number	10 numerics
DLNUM	Directory Listing Reference Number	4 numerics

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BCN Responses		
Field Name	**Field Definition**	**Data Characteristics**
DLORD	Directory Listing Order Number	Up to 20 alpha/numerics
DNUM	Disconnect Reference Number	5 numerics
DO	Digits Out	Up to 2 numerics
DOI	Degree of Indent	1 numeric
DSGCON	Design/Engineering Contact	Up to 15 alpha/numerics
DSGCON TEL-NO.	Telephone Number DSGCON	Min 10 numerics or Max 15 alpha/numerics
DTGN	Trunk Group Number	Min 3 numerics Max 4 numerics
EAN	Existing Account Number	10 numerics or 13 alpha/numerics
EATN	Existing Account Telephone Number	10 numerics
EBD	Effective Bill Date	8 numerics
ECCKT	Exchange Company Circuit ID	Up to 41 alpha/numerics
FDT	Frame Due Time	Up to 9 alpha/numerics
HA	Hunt Group Activity	1 alpha
HID	Hunt Group Identifier	Up 3 alpha or 4 numerics
HNUM	Hunt Line Number	5 numerics
HT	Hunt Telephone Number	Up to 15 alpha/numerics
HTSEQ	Hunt Sequence	4 numerics
IBT	ISDN BRI Type	1 numeric
INIT	Initiator Identification	Up to 15 alpha/numerics
INIT TEL-NO.	Initiator Telephone Number	Min 10 numerics or Max 15 alpha/numerics
ISPID	ISDN Service Profile Identification	Up to 14 numerics
LACT	Listing Activity Code	1 alpha
LEAN	Line Existing Account Number	10 or 13 alpha/numerics
LEATN	Line Existing Account Telephone Number	10 numerics
LISTADR	Listed Address	Up to 150 alpha/numerics

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BCN Responses		
Field Name	**Field Definition**	**Data Characteristics**
LISTNM	Listed Name	Up to 252 alpha/numerics
LNEX	Line Number Extension Number-Svcs	5 numerics
LNUM	Line Number Svcs	5 numerics
LOCNUM (DID)	Location Number (DID)	3 numerics
LOCNUM (HUNT)	Location Number (Hunt)	3 numerics
LOCNUM (SVCS)	Location Number (SVCs)	3 numerics
L-ORD	Loop Order Number	8 alpha/numerics
LPHARSE	Listing Phrase	Up to 3 alpha/numerics
LSR NO.	Local Service Request Number	Up to 18 alpha/numerics
LST	Local Service Termination	11 alpha/numerics
LTEXT	Listing Text	Up to 250 alpha/numerics
LTLI	Lead Telephone Line Identifier	10 numerics
LTN	Listed Telephone Number	10 numerics
LTXNUM	Line of Text Reference Number	2 numerics
LTXTY	Listing Text Type	Up to 3 alphas
LTY	Listing Type	1 numeric
MATN	Main/Alternate Telephone Number	1 alpha
NNSP	New Network Service Provider Identification	4 alpha/numerics
NOTYP	Number Type	1 alpha
NPORD	Number Portability Order Number	Up to 20 alpha/numerics
NSTN	Non-Standard Telephone Number	11 or 12 alpha/numerics or 3 numerics
ORD	Order Number	8 alpha/numerics
OTN	Old Telephone Number	10 numerics
OTNS	Old Telephone Numbers	10 numerics or 15 alpha/numerics
PID	Personal Identifier	4 numerics
PON	Purchase Order Number	Up to 16 alpha/numerics

BCN Responses		
Field Name	**Field Definition**	**Data Characteristics**
PORTED NBR	Ported Telephone Number	~~Up to 15 alpha/numerics~~ **10 numerics**
RELAY RACK	Relay Rack	Up to 10 alpha/numerics
REP	Provider Contact Representative	Up to 15 alpha/numerics
REP TEL-NO.	Telephone Number	10 numerics
RESID	Response Identifier	Up to 20 alpha/numerics
RIN	Route Index Number	Min 3 numerics Max 4 numerics
RTI	Route Index	Up to 6 alpha/numerics
SAT	Subscriber Access Telephone Number	10 numerics
SHELF	Shelf	~~Up to 6 alpha/numerics~~ **2 numerics or 6 alpha/numerics**
SLOT	Slot	~~2 numerics or 6 alpha/numerics~~ **Up to 6 alpha/numerics**
SLTN	Shared Line Telephone Number	12 alpha/numerics
STATUS-CODE	Status Code	2 alpha/numerics
STATUS-MSG	Status MSG	Up to 100 alpha/numerics
STYC	Style Code	2 alphas
SYSTEM ID	System Identification	5 alpha/numerics
TER	Terminal Numbers	Up to 10 alpha/numerics
TERS	Terminal Numbers	Up to 10 alpha/numerics
TGN	Trunk Group Number	Min 3 numerics Max 4 numerics
TKID	Trunk ID	Up 10 alpha/numerics
TKQ	Trunk Quantity	Up to 4 numerics
TLI	Telephone Line Identifier	10 numerics

BCN Responses		
Field Name	**Field Definition**	**Data Characteristics**
TNS	Telephone Numbers	~~Up to 10 numerics or 15 alpha/numerics~~ **10 numerics or 15 alpha/numerics**
TOA	Type of Account	Up to 2 alphas
TRAN-ACK-TYPE	Trans-Ack-Type	2 alpha/numerics
TRANS-SET-PURPOSE-CODE	Trans-Set-Purpose-Code	2 alpha/numerics
VER	Version Identification	2 numerics
WPP	White Page Products	Up to 3 alphas

Reject / Clarification Notification (R/C)

This response provides the customer with information associated with an LSR which has been rejected or placed in clarification.

Reject / Clarification Responses		
Field Name	**Field Definition**	**Data Characteristics**
ALI	Alpha Listing Identifier Code	Up to 3 alphas
AN	Account Number	10 or 13 alpha/numerics LNP = Up to 20 alpha/numerics
ATN	Account Telephone Number	10 numerics
BAN1	Billing Account Number 1	13 alpha/numerics
BAN2	Billing Account Number 2	13 alpha/numerics
BI1	Billing Account Number Identifier 1	1 alpha
BI2	Billing Account Number Identifier 2	1 alpha
BOPI	Bulk Order Package Identifier	Up to 12 alpha/numerics
BULK VER	Bulk Version Identification	2 numeric characters
CABLE ID	Cable ID	5 alpha/numerics
CABLE ID2	Cable Identification 2	5 alpha/numerics
CC	Company Code	4 alpha/numerics
CCNA	Customer Carrier Name Abbreviation	3 alphas
CFA	Connecting Facility Assignment	Up to 42 alpha/numerics
CHAN/PAIR	Channel Pair	Up to 5 alpha/numerics
CHAN/PAIR2	Channel Pair	Up to 5 alpha/numerics
CHC	Coordinated Hot Cut	1 alpha
CKR	Customer Circuit Reference	Up to 41 alpha/numerics
D/TSENT	Date and Time Sent	8 numerics
DD/CD	Due Date/Completion Date	Up to 10 alpha/numerics
DISC NBR	Disconnect Telephone Number	10 numerics
DLNUM	Directory Listing Reference Number	4 numerics

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Reject / Clarification Responses		
Field Name	**Field Definition**	**Data Characteristics**
DLORD	Directory Listing Order Number	Up to 20 alpha/numerics
DNUM	Disconnect Reference Number	5 numerics
DO	Digits Out	Up to 2 numerics
DOI	Degree of Indent	1 numeric
DSGCON	Design/Engineering Contact	Up to 15 alpha/numerics
DSGCON-TEL NO.	Telephone Number DSGCON	Min 10 numerics or Max of 15 alpha/numerics
DTGN	Trunk Group Number	Min 3 numerics Max 4 numerics
EAN	Existing Account Number	10 numerics or 13 alpha/numerics
EATN	Existing Account Telephone Number	10 numerics
EBD	Effective Bill Date	8 numerics
ECCKT	Exchange Company Circuit ID	Up to 41 alpha/numerics
ERROR-CODE	Error Code	5 alpha/numerics
ERROR-MSG	Error Msg	Up to 264 alpha/numerics
FDT	Frame Due Time	Up to 9 alpha/numerics
FOC/CN-REMARKS	FOC/CN Remarks	Up to 320 alpha/numerics
HA	Hunt Group Activity	1 alpha
HID	Hunt Group Identifier	Up to 3 alpha or 4 numerics
HNUM	Hunt Line Number	5 numerics
HTN	Hunt Telephone Number	Up to 15 alpha/numerics
HTSEQ	Hunt Sequence	4 numerics
IBT	ISDN BRI Type	1 numeric
INIT	Initiator Identification	Up to 15 alpha/numerics
INIT-TEL NO.	Initiator Telephone Number	Min 10 numerics or Max 15 alpha/numerics
ISPID	ISDN Service Profile Identification	Up to 14 numerics
LACT	Listing Activity Code	1 alpha

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Reject / Clarification Responses		
Field Name	**Field Definition**	**Data Characteristics**
LEAN	Line Existing Account Number	10 or 13 alpha/numerics
LEATN	Line Existing Account Telephone Number	10 numerics
LISTADR	Listed Address	Up to 150 alpha/numerics
LISTNM	Listed Name	Up to 252 alpha/numerics
LNEX	Line Number Extension Number-Svcs	5 numerics
LNUM	Line Number Svcs	5 numerics
LOCNUM (DID)	Location Number (DID)	3 numerics
LOCNUM (HUNT)	Location Number (Hunt)	3 numerics
LOCNUM (SVCS)	Location Number (SVCs)	3 numerics
L-ORD	Loop Order Number	8 alpha/numerics
LPHARSE	Listing Phrase	Up to 3 alpha/numerics
LSR NO.	Local Service Request Number	Up to 18 alpha/numerics
LST	Local Service Termination	11 alpha/numerics
LTEXT	Line of Text	Up to 250 alpha/numerics
LTLI	Lead Telephone Line Identifier	10 numerics
LTN	Listed Telephone Number	10 numerics
LTXNUM	Line of Text Reference Number	2 numerics
LTXTY	Listing Text Type	Up to 3 alphas
LTY	Listing Type	1 numeric
MATN	Main/Alternate Telephone Number	1 alpha
NNSP	New Network Service Provider Identification	4 alpha/numerics
NOTYP	Number Type	1 alpha
NPORD	Number Portability Order Number	Up to 20 alpha/numerics
NSTN	Non-Standard Telephone Number	11 or 12 alpha/numerics or 3 numerics
ORD	Order Number	8 alpha/numerics
OTN	Old Telephone Number	10 numerics

Reject / Clarification Responses		
Field Name	**Field Definition**	**Data Characteristics**
OTNS	Old Telephone Numbers	10 numerics or 15 alpha/numerics
PID	Personal Identifier	4 numerics
PON	Purchase Order Number	Up to 16 alpha/numerics
PORTED NBR	Ported Telephone Number	~~Up to 15 alpha/numerics~~ **10 numerics**
RELAY RACK	Relay Rack	Up to 10 alpha/numerics
REP	Provider Contact Representative	Up to 15 alpha/numerics
REP TEL-NO.	Telephone Number	10 numerics
RIN	Route Index Number	Min 3 numerics Max of 4 numerics
RNUM	Reference Number	5 numerics
RTI	Route Index	Up to 6 alpha/numerics
SAT	Subscriber Access Telephone Number	10 numerics
SHELF	Shelf	~~Up to 6 alpha/numerics~~ **2 numerics or 6 alpha/numerics**
SLOT	Slot	~~2 numerics or 6 alpha/numerics~~ **Up to 6 alpha/numerics**
SLTN	Shared Line Telephone Number	12 alpha/numerics
STATUS-CODE	Status Code	2 alpha/numerics
STATUS-MSG	Status MSG	Up to 100 alpha/numerics
STYC	Style Code	2 alphas
SYSTEM ID	System Identification	5 alpha/numerics
TER	Terminal Numbers	Up to 10 alpha/numerics
TERS	Terminal Numbers	Up to 10 alpha/numerics
TGN	Trunk Group Number	Min 3 numerics Max 4 numerics
TKID	Trunk ID	Up to 10 alpha/numerics
TKQ	DID Trunk Quantity	Up to 4 numerics

Reject / Clarification Responses		
Field Name	**Field Definition**	**Data Characteristics**
TLI	Telephone Line Identifier	10 numerics
TNS	Telephone Numbers	~~Up to 10 numerics or 15 alpha/numerics~~ **10 numerics or 15 alpha/numerics**
TOA	Type of Account	Up to 2 alphas
TRAN-ACK-TYPE	Tran-Ack-Type	2 alpha/numerics
TRANS-SET-PURPOSE-CODE	Trans-Set-Purpose-Code	2 alpha/numerics
VER	Version Identification	2 numerics
WPP	White Page Products	Up to 3 alphas

CCP 1438 Attachment Listed Below

RNUM *LOH Version 14.0A Data Dictionary: DID/PBX/DOD Resale Page*

(Common Section)
Reference Number (DIDPBXDOD Page)

Definition	Identifies the first line or trunk as a unique number and each additional occurrence as a unique number.
Def Notes	None
Valid Entries	Manual: 0-9999 Electronic: 0-99999
VE Notes	None
Data Charact	Manual: 4 ~~alpha/~~numeric characters Electronic: 5 ~~alpha/~~numeric characters
Examples	Manual: 0023 Electronic: 00023
CU Notes	Note 1: RNUM is required for REQTYP N.
Bus Rules	Rule 1: The RNUM is Customer assigned. Rule 2: Once RNUM is generated it cannot be changed and is retained through completion of the request. Rule 3: The values are to be assigned consecutively and must be unique throughout the request.

RNUM (DID Telephone Number Section)
Reference Number (DIDPBXDOD Page)

Definition	Identifies the first line or trunk as a unique number and each additional occurrence as a unique number.
Def Notes	None
Valid Entries	Manual: 0-9999 Electronic: 0-99999
VE Notes	None
Data Charact	Manual: 4 ~~alpha/~~numeric characters Electronic: 5 ~~alpha/~~numeric characters
Examples	Manual: 0023 Electronic: 00023

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LOH Version 14.0A Data Dictionary: DID/PBX/DOD Resale Page

CU Notes	None
Bus Rules	Rule 1: The RNUM is Customer assigned. Rule 2: Once RNUM is generated it cannot be changed and is retained through completion of the request. Rule 3: The values are to be assigned consecutively and must be unique throughout the request. Rule 4: When RNUM is populated at the DID/DOD Telephone Number Section Level it must match RNUM in the common secton. Rule 5: When RNUM is not populated at the DID/DOD Telephone Number Section Level it will default to the RNUM in the common section.

RNUM (Feature Section)
Reference Number (DIDPBXDOD Page)

Definition	Identifies the first line or trunk as a unique number and each additional occurrence as a unique number.
Def Notes	None
Valid Entries	Manual: 0-9999 Electronic: 0-99999
VE Notes	None
Data Charact	Manual: 4 ~~alpha/~~numeric characters Electronic: 5 ~~alpha/~~numeric characters
Examples	Manual: 0023 Electronic: 00023
CU Notes	Note1: Prohibited when the TACT is D or P. Note 2: Prohited when the TACT is G and the AD is A. Note 3: Prohibited when the TACT is W and the AD is B. Note 4: Prohibited when the TNA is D.
Bus Rules	Rule 1: The RNUM is Customer assigned. Rule 2: Once RNUM is generated it cannot be changed and is retained through completion of the request. Rule 3: The values are to be assigned consecutively and must be unique throughout the request. Rule 4: When RNUM is populated at the DID/DOD Telephone Number Section Level it must match RNUM in the common section. Rule 5: Additional DID/DOD/PBX forms must be completed for each RNUM.

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LOH Version 14.0A Data Dictionary: DID/PBX/DOD Resale Page

RNUM (Transfer Of Calls Detail Section)
Reference Number (DIDPBXDOD Page)

Definition	Identifies the first line or trunk as a unique number and each additional occurrence as a unique number.
Def Notes	None
Valid Entries	Manual: 0-9999 Electronic: 0-99999
VE Notes	None
Data Charact	Manual: 4 ~~alpha/~~numeric characters Electronic: 5 ~~alpha/~~numeric characters
Examples	Manual: 0023 Electronic: 00023
CU Notes	None
Bus Rules	Rule 1: The RNUM is Customer assigned. Rule 2: Once RNUM is generated it cannot be changed and is retained through completion of the request. Rule 3: The values are to be assigned consecutively and must be unique throughout the request. Rule 4: When RNUM is populated at the DID/DOD Telephone Number Section Level it must match

RNUM

 in the common section.

RNUM (Trunk Service Detail Section)
Reference Number (DIDPBXDOD Page)

Definition	Identifies the first line or trunk as a unique number and each additional occurrence as a unique number.
Def Notes	None
Valid Entries	Manual: 0-9999 Electronic: 0-99999
VE Notes	None
Data Charact	Manual: 4 ~~alpha/~~numeric characters Electronic: 5 ~~alpha/~~numeric characters
Examples	Manual: 0023 Electronic: 00023

LOH Version 14.0A Data Dictionary: DID/PBX/DOD Resale Page

CU Notes   None

Bus Rules   Rule 1: The RNUM is Customer assigned.
                      Rule 2: Once RNUM is generated it cannot be changed and is retained through completion of the
                      request.
                      Rule 3: The values are to be assigned consecutively and must be unique throughout the request.
                      Rule 4: When RNUM is populated at the DID/DOD Telephone Number Section Level it must match

RNUM

                      in the common secton.

CCP 1431 Attachment Listed Below

RORD
Related Order Number (LSR Page)

Definition	Identifies a related provider order number
Def Notes	None
Valid Entries	None
VE Notes	None
Data Charact	Up to 17 alpha/numeric characters
Examples	`1234`
CU Notes	None
Bus Rules	Rule 1: If related PONs are sent separately, and the customer has already received the FOC on the first PON, then the related order number should be populated in this field.

Manual:

Rule 2: When the 2nd character of the TOS is P or R and the end user is moving this field must be populated with LSTNPSO.

LOH Version 14.0A Data Dictionary: Local Service Request Page

REMARKS

Remarks (LSR Page)

Definition	Identifies a free flowing field which can be used to expand upon and clarify other data on this form/screen.
Def Notes	None
Valid Entries	None
VE Notes	NOTE 1: Virgules (/) and asterisks (*) are not allowed in this field.
Data Charact	Manual: Up to 160 alpha/numeric characters Electronic: Up to 240 alpha/numeric characters
Examples	`SUP DELETED ESX ESF TN 111-456-7890`
CU Notes	Note 1: Required when the 2nd character of the TOS is "R" and the ACT = C, N, P, Q or V.
Bus Rules	Rule 1: Virgules (/) and asterisks (*) are not allowed in this field. Rule 2: The CLEC may enter Remarks which is a free flowing field which may be used to expand or clarify text data on the LSR. Rule 3: BellSouth® does not edit this field for alpha/numeric content. Manual: ~~Rule 4: On REQTYP A where TOS 2nd character = P or R and the splitter resides inside the DLEC cage (Splitter LOC I), populate this field with CTI = B.~~ ~~Rule 5: On REQTYP A where TOS 2nd character = P or R and the splitter resides inside the DLEC cage (Splitter LOC I), populate this field with CABLE ID2. (DLEC Collocated Cable ID indicates CA for voice only cross connect).~~ ~~Rule 6: On REQTYP A where TOS 2nd character = P or R and the splitter resides inside the DLEC cage (Splitter LOC I), populate with CHAN/PR2 (DLEC Collocated Cable ID indicates CA for voice only cross connect).~~ ~~Rule 7: On REQTYP A where TOS 2nd character = P or R and the splitter resides inside the DLEC cage (Splitter LOC I), populate this field with RESID = FRN.~~ Electronic: Rule ~~8~~ 4: When ordering SynchroNet®, populate this field with CKL2 information; i.e.- End User Name, End User Address, Contact Person, Contact Telephone Number.

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TOS

Type of Service (LSR Page)

Definition	Identifies the type of service for the line ordered.
Def Notes	NOTE 1: The type of service identifies the end user account as business, residential or government.
Valid Entries	1st Character (type) 1 = Business * 2 = Residence 3 = Government 4 = Coin** 2nd Character (product) A = Multi-Line (Not Applicable for Complex Service.) B = Single Line (Not Applicable for Complex Service.)* C = Coin** D = All other complex services E = BellSouth® Centrex ®, ESSX®, and MultiServ® H = ISDN-BRI J = PBX Trunk P = LINE SPLITTING Q = DID R = Line Share - (hyphen) = not applicable 9 = EELs 3rd Character (class) M = Measured F = Flat Rate * G = Message - (hyphen) = not applicable 4th Character **N=CO Based DLEC Owned Splitter** W = WATS S = Toll Free Dialing R = Remote Call Forwarding F = FXS (Foreign Exchange Service) Y = Hotel/Motel Z = Hospital - (hyphen) = not applicable

VE Notes

NOTE 1: The 4th character of TOS values of W, S or R is not valid for electronic ordering.
NOTE 2: The 3rd character of this field must not be F when the REQTYP is F.
NOTE 3: The 2nd character of TOS must be a (Hyphen) when the REQTYP is J.
NOTE 4: The 3rd character of TOS must be a (Hyphen) when the REQTYP is J or A.
NOTE 5: When the 1st character of TOS is 2, the only valid entry for the 2nd character is A, B, H, J,
P, R or Hyphen.
NOTE 6: When the 1st character of the TOS is 3 the 2nd character of TOS must not be R.
NOTE 7: When 1st character of the TOS is 1, 2 or 3, the 2nd character must not be C.
N0TE 8: When the 1st character of the TOS is '4', then the 2nd character must be C.
NOTE 9: If a request is submitted and the RPON field is populated, the TOS must be as follows:
Note 10: When the 4th character of this field is N, the LSR must be submitted manually.
Note 11: The fourth character of N is prohibited in this field when the 2nd character of this field is not P or R.

Data Charact	- 1st character 1, 2 or 4 4 alpha/numeric characters - 2nd character A, B, C, H, J, P or R
Examples	- 3rd character M, F, G or – (Hyphen) `1AM-` - 4th Character – (Hyphen)
CU Notes	None
Bus Rules	

Rule 1: For REQTYP A, Designed Loops, the 2nd character of the TOS should indicate multi-line

or single line based on the number of circuits being requested on the LSR, except for Line Sharing, Line Splitting and EELs.

Rule 2: For REQTYP B and C, the TOS field must reflect the service that is currently on the BellSouth CSR.

Rule 3: If the data in the LNECLS SVC field is a business class of service then the first character of the TOS must be 1.

Rule 4: If the data in the LNECLS SVC field is a residence class of service, then the first character of the TOS must be 2.

Rule 5: The Fourth Character in the this field is only valid on Manually processed LSRs, prohibited with REQTYP B and C/NPT = D (LNA).

Electronic:

Rule 6: [BULK] For UNE to UNE BULK Ordering, TOS (Default) field is required once for every UNE to UNE.

BULK request. Note: If there is a mixture of account classes of service, TOS (Override) may be shown per EATN.

Rule 7: [BULK] TOS (Default) For UNE to UNE BULK Ordering Note: If TOS entered at the BULK [Header] level, then all EATNs on BULK request will default to this TOS value.

Rule 8: [BULK] TOS (Override) is optional for UNE BULK Ordering. Note: Overridable at the Account level.

CTI

Connection Type Indicator (LS Page)

Definition	Identifies the configuration of the facility connection assignment.
Def Notes	NOTE 1: This information is provided when the customer has assignment control. NOTE 2: Up to four iterations may be requested.
Valid Entries	Entry Description A Data and Voice B Voice C Data
VE Notes	None
Data Charact	1 alpha character
Examples	A
CU Notes	Manual Note 1: Required when the 2nd character of the TOS is **"P" of** "R" and the product is CO Based
DLEC	Owned Splitter.
Bus Rules	Manual Rule 1: When the CTI field is populated, for each occurrence of CTI, there must be a matching occurrence of CABLE ID and CHAN/PAIR.

CCP 1435 Attachment Listed Below

pages 8-22 and 8-23

LSR Processing Interval Calculation
The table below identifies the targeted LSR processing interval for the LSR based on the submittal method.

LSR Submittal Method*	Targeted LSR Processing Interval
Electronic flow-through	3 business hours
Electronic fallout to center	10 business hours
Manual	24 business hours
*When Standard Interval is shown as "negotiated"	Two business days

Version 13.0C, TCIF9 / LSOG4
DDD Calculation
1. For LSRs submitted electronically and qualifying for flow-through/electronic processing, the CLEC should reflect the standard interval as the desired due date.
2. If an LSR is submitted manually or electronically and requires manual intervention, the LCSC will apply the standard interval that is applicable when the LSR is processed.
(a) If the DDD requested is less than the standard interval, the LCSC will apply the standard interval.
BellSouth Local Ordering Handbook
Section 8 – Interval Guide
(b) If the DDD requested is equal to or greater than the standard interval, the LCSC will apply the DDD from the LSR.
3. Intervals are based on business days, excluding Saturdays for business lines and Sunday and holidays for all lines.

DDD Calculation
1. For LSRs submitted electronically and qualifying for flow-through/electronic processing, the CLEC should reflect the standard interval as the desired due date.
2. If an LSR is submitted manually or electronically and requires manual intervention, the LCSC will apply the standard interval that is applicable when the LSR is processed.
(a) If the DDD requested is less than the standard interval, the LCSC will apply the standard interval.
(b) If the DDD requested is equal to or greater than the standard interval, the LCSC will apply the DDD from the LSR.

3. Intervals are based on business days, excluding Saturdays for business lines and Sunday and holidays for all lines.

Product Quantity Standard Interval		
Number Changes	Per account	Same business day
Line Features (see Note)	Per account	Same business day
Call Waiting Deluxe	Per account	*Same business day*
Caller ID Per account	Per account	*Same business day*
Enhanced Caller ID	Per account	*Same business day*
MemoryCall	Per account	*Same business day*
RingMaster	Per account	*Same business day*
Non-Dispatch Switch with Changes	Per account	*Same business day*

Intervals are based on business days, excluding Saturday, Sunday and holidays.

DDD Calculation

1. For LSRs submitted electronically and qualifying for flow-through/electronic processing, the CLEC should reflect the standard interval as the desired due date.
2. If an LSR is submitted manually or electronically and requires manual intervention, the LCSC will apply the standard interval that is applicable when the LSR is processed.
(a) If the DDD requested is less than the standard interval, the LCSC will apply the standard interval.
(b) If the DDD requested is equal to or greater than the standard interval, the LCSC will apply the DDD from the LSR.
3. Intervals are based on business days, excluding Saturdays for business lines and Sunday and holidays for all lines.

DDD Calculation

1. For LSRs submitted electronically and qualifying for flow-through/electronic processing, the CLEC should reflect the standard interval as the desired due date.
2. If an LSR is submitted manually or electronically and requires manual intervention, the LCSC will apply the standard interval that is applicable when the LSR is processed.
(a) If the DDD requested is less than the standard interval, the LCSC will apply the standard interval.
(b) If the DDD requested is equal to or greater than the standard interval, the LCSC will apply the DDD from the LSR.

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3. Intervals are based on business days, excluding Saturdays for business lines and Sunday and holidays for all lines.

DDD Calculation

1. For LSRs submitted electronically and qualifying for flow-through/electronic processing, the CLEC should reflect the standard interval as the desired due date.
2. If an LSR is submitted manually or electronically and requires manual intervention, the LCSC will apply the standard interval that is applicable when the LSR is processed.
(a) If the DDD requested is less than the standard interval, the LCSC will apply the standard interval.
(b) If the DDD requested is equal to or greater than the standard interval, the LCSC will apply the DDD from the LSR.
3. Intervals are based on business days, excluding Saturdays for business lines and Sunday and holidays for all lines.

The table below identifies the DDD intervals.
ACT of C, P, V, W (Lines and Line Features)

Product	Quantity	Standard Interval	Project Managed
Local Exchange Line-Residence and Business	1-25 lines	**Same business Day**	- - -
- - -	25 + lines	Negotiated	Y
UNE P Remote Call Forwarding	1+	Negotiated	N

DDD Calculation

1. For LSRs submitted electronically and qualifying for flow-through/electronic processing, the CLEC should reflect the standard interval as the desired due date (DDD).
2. The LCSC will apply the standard interval as follows:
(a) When DDD is less than the standard interval, BellSouth will apply the standard interval.
(b) When the DDD is equal to or greater than the standard interval, BellSouth will apply the DDD as shown on the LSR.
3. In all cases, a later due date than the standard interval may be requested by the CLEC and indicated in the DDD field of the LSR.
4. When a targeted LSR processing interval is listed on the interval chart, it should be added to the standard interval when calculating the DDD. (See UNE interval table.)

5. Intervals are based on business days, excluding Saturday, Sunday and holidays.

DDD Calculation

1. For LSRs submitted electronically and qualifying for flow-through/electronic processing, the CLEC should reflect the standard interval as the desired due date (DDD).
2. The LCSC will apply the standard interval as follows:
(a) When DDD is less than the standard interval, BellSouth will apply the standard interval.
(b) When the DDD is equal to or greater than the standard interval, BellSouth will apply the DDD as shown on the LSR.
3. In all cases, a later due date than the standard interval may be requested by the CLEC and indicated in the DDD field of the LSR.
4. When a targeted LSR processing interval is listed on the interval chart it should be added to the standard interval when calculating the DDD.
5. All complex services with the exception of PBX trunks are project managed. Please contact your project manager.
6. Intervals are based on business days, excluding Saturday, Sunday and holidays.

DDD Calculation
1. For LSRs submitted electronically and qualifying for flow-through/electronic processing, the CLEC should reflect the standard interval as the desired due date (DDD).
2. The LCSC will apply the standard interval as follows:
a. When DDD is less than the standard interval, BellSouth will apply the standard interval.
b. When the DDD is equal to or greater than the standard interval, BellSouth will apply the DDD as shown on the LSR.
3. In all cases, a later due date than the standard interval may be requested by the CLEC and indicated in the DDD field of the LSR.
4. When a targeted LSR processing interval is listed on the interval chart it should be added to the standard interval when calculating the DDD.
5. Intervals are based on business days, excluding Sunday and holidays.

CCP 1443 Attachment Listed Below

MI

Migration Indicator (LSR Page)

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

None

Entry Description

A Partial migration converting lines/numbers to a new account

B Partial migration converting lines/numbers to an existing account

C Full migration converting lines/numbers to a new account

D Full migration converting lines/numbers to an existing account

Manual:

NOTE 1: Valid entries of "A" and "B" are prohibited when the MEU field is populated and the request is for a UNE P-Complex PBX ON/OFF Premise extension/DPA.

NOTE 2: When A or B is populated in this field and the REQTYP N, the LSR must be submitted manually.

Electronic:

NOTE 1: When the valid entry is A or B there must be at least one line remaining (not migrating) on the existing CSR.

NOTE 2: When the valid entry is "C" or "D" all lines must either migrate, or be disconnected, there must not be any lines remaining on the existing CSR.

NOTE 3: For the following products the only valid entries for this field are C or D

- Digital Data Designed (DS1)

- NON-Designed UCL-ND

- EELs

- Line Share

- DID

NOTE 4: For a Wireless Type 1 Port, the MI field valid values must be A or B.

Manual:

NOTE 5: Valid entries of "A" and "B" are prohibited when the MEU field is populated and the request is for a UNE P-Complex PBX ON/OFF Premise extension/DPA.

1 alpha character

A

Note 1: Required when the ACT is V.

Note 2: Prohibited when the ACT is W.

Manual:

Note 3: Prohibited when the REQTYP is M and the TOS is 1DM-, 1EM- or 1HM.

Note 4: Prohibited when the REQTYP is N and the valid values of B or C is indicated in the P field.

Note 5: Prohibited with REQTYP E for Frame Relay, SMARTRing and LightGate.

Note 6: Prohibited with REQTYP K.

None

Definition

Definition Notes:

Valid Entries

Valid Entry Notes:

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Data Characteristics
Examples
Conditional Usage Notes
Business Rules