
BellSouth Interconnection Services

675 West Peachtree Street
Atlanta, Georgia 30375

Carrier Notification**SN91084272**

Date: October 21, 2004

To: Competitive Local Exchange Carriers (CLEC)

Subject: CLECs – (Documentation/Guides) - Update to the BellSouth Local Ordering Handbook (LOH) Version **17.0a**, New Local Service Ordering Guide 6 (LSOG 6) and EDI Local Mechanization Specifications 6 (ELMS 6) for Release 17.0

This is to advise that BellSouth has identified the following documentation defects in the LOH Version **17.0a** for ELMS 6 Release 17.0.

CCP Number	Description Of The Change
2070	Changes to R/C/O table as the result of an audit of the LOH-Ordering and LOH-Data Dictionary by the documentation team.

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 17.0/LOH Version **17.0b**, scheduled to be posted Monday, November 22, 2004.

A summary of all changes within this document will be listed in the **Summary of Changes** section. This update can be found on the BellSouth Interconnection Services Web site in the Customer Guides Section at:

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

Please contact your BellSouth local support manager with any questions.

Sincerely,

ORIGINAL SIGNED BY JERRY HENDRIX

Jerry Hendrix – Assistant Vice President
BellSouth Interconnection Services

Attachments

CCP 2070 Attachment Listed Below

ELMS6

Reqtyp	Product	Table: Form	Field from	Action	Field to
A	Analog Non-Designed Loop	LNA = D:LS	TC OPT	add field to	conditional
A	Analog Non-Designed Loop	LNA = D:LS	TC OPT*	remove field from	optional
A	Analog Designed Loop	LNA = D:LS	TC OPT	add field to	conditional
A	Analog Designed Loop	LNA = D:LS	TC OPT*	remove field from	optional
A	Digital Data Designed Loop (DS0)	ACT = V: LSR	BI1	add field to	conditional
A	Digital Data Designed Loop (DS0)	ACT = V: LSR	BI1	remove field from	optional
A	Digital Data Designed Loop (DS0)	LNA = D:LS	TC FR (E)	remove field from	conditional
A	Digital Data Designed Loop (DS0)	LNA = D:LS	TC OPT	add field to	conditional
A	Digital Data Designed Loop (DS0)	LNA = D:LS	TC OPT*	remove field from	optional
A	Digital Designed Loop (Basic Rate ISDN)	ACT = V: LSR	BI1	add field to	conditional
A	Digital Designed Loop (Basic Rate ISDN)	ACT = V: LSR	BI1	remove field from	optional
A	Digital Designed Loop (Basic Rate ISDN)	LNA = D:LS	TC OPT	add field to	conditional
A	Digital Designed Loop (Basic Rate ISDN)	LNA = D:LS	TC OPT*	remove field from	optional
A	CLEC to CLEC Conversion Non-Designed Loop	ACT = V: LSR	BI1 (M)	add field to	conditional
A	CLEC to CLEC Conversion Non-Designed Loop	ACT = V: LSR	BI1 (M)	remove field from	optional
A	EELs	ACT = C: EU	IWBAN	add field to	conditional
A	EELs	ACT = C: EU	IWCON	add field to	conditional
A	EELs	ACT = C: EU	IWCON-TEL NO.	add field to	conditional
A	EELs	ACT = C: LSR	BAN1 (M)	change field name to	BAN1
A	EELs	ACT = C: LSR	IWBAN	remove field from	conditional
A	EELs	ACT = C: LSR	IWCON	remove field from	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
A	EELs	ACT = C: LSR	IWCON-TEL NO.	remove field from	conditional
A	EELs	ACT = D: LSR	BAN1 (M)	change field name to	BAN1
A	EELs	ACT = N: LSR	BAN1 (M)	change field name to	BAN1
A	EELs	ACT = T: LSR	BAN1 (M)	change field name to	BAN1
A	Unbundled Copper Loop – Designed (UCL)	ACT = T: EU	RORD (M)	remove field from	optional
A	Unbundled Copper Loop – Designed (UCL)	ACT = T: LSR	RORD (M)	add field to	optional
A	Unbundled Copper Loop – Non-Designed (UCL-ND)	ACT = W: LSR	BI1 (M)	add field to	conditional
A	Unbundled Copper Loop – Non-Designed (UCL-ND)	ACT = W: LSR	BI1 (M)	remove field from	optional
A	Universal Digital Channel (UDC)	LNA = D:LS	TC OPT	add field to	conditional
A	Universal Digital Channel (UDC)	LNA = D:LS	TC OPT*	remove field from	optional
A	Unbundled Sub-Loops	ACT = C: EU	LCON (M)	change field name to	LCON-NAME (M)
A	Unbundled Sub-Loops	ACT = D: EU	LCON (M)	change field name to	LCON-NAME (M)
A	Unbundled CO-based Line Share (DLEC-Owned Splitter)	ACT = C: EU	LCON	change field name to	LCON-NAME
A	Unbundled CO-based Line Share (DLEC-Owned Splitter)	ACT = N: EU	LCON	change field name to	LCON-NAME
A	HFS Unbundled CO-based Line Splitting (BST-Owned Splitter)	ACT = N: LSR	NOR	add field to	conditional
A	HFS Unbundled CO-based Line Splitting (BST-Owned Splitter)	LNA = V:LS	MI (M)	remove field from	required
A	Digital Data Designed Loop (DS1)	LNA = D: LS	DNUM (M)	remove field from	conditional
A	Digital Data Designed Loop (DS1)	LNA = D: LS	DQTY (M)	remove field from	conditional
A	Unbundled Sub-Loop Feeder	LNA = N: LS	REMARKS (M)	remove field from	conditional
B	INP, Designed Analog Loop	ACT = V: EU	ERL (M)	remove field from	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
B	INP, Designed Analog Loop	ACT = V: LSR	ERL (M)	remove field from	required
B	INP, Designed Analog Loop	LNA = N:LSNP	BA* (M)	remove field from	optional
B	INP, Designed Analog Loop	LNA = N:LSNP	BLOCK (M)	remove field from	conditional
B	INP, Designed Analog Loop	LNA = V:LSNP	BA* (M)	remove field from	optional
B	INP, Designed Analog Loop	LNA = V:LSNP	BLOCK (M)	remove field from	conditional
B	INP, Non-Designed Analog Loop	LNA = V:LSNP	BA* (M)	remove field from	optional
B	INP, Non-Designed Analog Loop	LNA = V:LSNP	BLOCK (M)	remove field from	conditional
B	INP, Unbundled Copper Loop – Designed (UCL-D)	LNA = V:LSNP	BA* (M)	remove field from	optional
B	INP, Unbundled Copper Loop – Designed (UCL-D)	LNA = V:LSNP	BLOCK (M)	remove field from	conditional
B	INP, xDSL Loops	ACT = V: EU	ERL (M)	remove field from	conditional
B	INP, xDSL Loops	ACT = V: LSR	ERL (M)	remove field from	required
B	INP, xDSL Loops	LNA = N:LSNP	BA* (M)	remove field from	optional
B	INP, xDSL Loops	LNA = N:LSNP	BLOCK (M)	remove field from	conditional
B	INP, xDSL Loops	LNA = V:LSNP	BA* (M)	remove field from	optional
B	INP, xDSL Loops	LNA = V:LSNP	BLOCK (M)	remove field from	conditional
B	LNP, Designed Analog Loop	ACT = V: EU	DISC NBR	add field to	conditional
B	LNP, Designed Analog Loop	ACT = V: EU	DISC NBR*	remove field from	optional
B	LNP, Non-Designed Analog Loop	ACT = V: EU	DISC NBR	add field to	conditional
B	LNP, Non-Designed Analog Loop	ACT = V: EU	DISC NBR*	remove field from	optional
B	LNP, Unbundled Copper Loop – Designed (UCL-D)	ACT = V: EU	DISC NBR	add field to	conditional
B	LNP, Unbundled Copper Loop – Designed (UCL-D)	ACT = V: EU	DISC NBR*	remove field from	optional
B	LNP, xDSL Loops	ACT = V: EU	DISC NBR	add field to	conditional
B	LNP, xDSL Loops	ACT = V: EU	DISC NBR*	remove field from	optional

Reqtyp	Product	Table: Form	Field from	Action	Field to
B	INP, Digital Designed Basic Rate ISDN	ACT = V: EU	ERL (M)	remove field from	conditional
B	INP, Digital Designed Basic Rate ISDN	ACT = V: LSR	ERL (M)	remove field from	required
B	INP, Digital Designed Basic Rate ISDN	LNA = N:LSNP	BA* (M)	remove field from	optional
B	INP, Digital Designed Basic Rate ISDN	LNA = N:LSNP	BLOCK (M)	remove field from	conditional
B	INP, Digital Designed Basic Rate ISDN	LNA = V:LSNP	BA* (M)	remove field from	optional
B	INP, Digital Designed Basic Rate ISDN	LNA = V:LSNP	BLOCK (M)	remove field from	conditional
B	INP, Digital Data Designed Loop (DS0)	ACT = V: EU	ERL (M)	remove field from	conditional
B	INP, Digital Data Designed Loop (DS0)	ACT = V: LSR	ERL (M)	remove field from	required
B	INP, Digital Data Designed Loop (DS0)	LNA = N:LSNP	BA* (M)	remove field from	optional
B	INP, Digital Data Designed Loop (DS0)	LNA = N:LSNP	BLOCK (M)	remove field from	conditional
B	INP, Digital Data Designed Loop (DS0)	LNA = V:LSNP	BA* (M)	remove field from	optional
B	INP, Digital Data Designed Loop (DS0)	LNA = V:LSNP	BLOCK (M)	remove field from	conditional
B	LNP, Digital Designed Basic Rate ISDN	ACT = V: EU	DISC NBR	add field to	conditional
B	LNP, Digital Designed Basic Rate ISDN	ACT = V: EU	DISC NBR*	remove field from	optional
B	LNP, Unbundled Copper Loop – Non-Designed (UCL-ND)	ACT = V: LSR	ATN	remove field from	required
B	LNP, Unbundled Copper Loop – Non-Designed (UCL-ND)	ACT = V: LSR	ATN	add field to	conditional
B	INP, Unbundled Copper Loop – Non-Designed (UCL-ND)	LNA = V:LSNP	BA* (M)	remove field from	optional
B	INP, Unbundled Copper Loop – Non-Designed (UCL-ND)	LNA = V:LSNP	BLOCK (M)	remove field from	conditional
B	LNP, EELs	ACT = V: EU	DISC NBR	add field to	conditional
B	LNP, EELs	ACT = V: EU	DISC NBR*	remove field from	optional
C	INP	ACT = C: EU	LD1 (M)	remove field from	conditional
C	INP	ACT = C: EU	LD2 (M)	remove field from	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
C	INP	ACT = C: EU	LD3 (M)	remove field from	conditional
C	INP	ACT = C: EU	LV1 (M)	remove field from	conditional
C	INP	ACT = C: EU	LV2 (M)	remove field from	conditional
C	INP	ACT = C: EU	LV3 (M)	remove field from	conditional
C	INP	ACT = C: LSR	MI (M)	remove field from	required
C	INP	ACT = C: EU	DISC NBR (M)	add field to	conditional
C	INP	ACT = C: EU	DISC NBR* (M)	remove field from	optional
C	INP	ACT = C: LSR	BI1 (M)	remove field from	optional
C	INP	ACT = C: LSR	BI1 (M)	add field to	conditional
C	INP	ACT = D: EU	DISC NBR (M)	add field to	conditional
C	INP	ACT = D: EU	DISC NBR* (M)	remove field from	optional
C	INP	ACT = V: EU	PROJECT (M)	remove field from	optional
C	INP	ACT = V: LSR	BI1 (M)	remove field from	optional
C	INP	ACT = V: LSR	BI1 (M)	add field to	conditional
C	INP	ACT = V: LSR	PROJECT (M)	add field to	optional
C	INP	LNA = C:NP	BA* (M)	remove field from	optional
C	INP	LNA = C:NP	BLOCK (M)	remove field from	conditional
C	INP	LNA = D:NP	TC NAME (M)	remove field from	conditional
C	INP	LNA = D:NP	TC OPT (M)	add field to	conditional
C	INP	LNA = D:NP	TC OPT* (M)	remove field from	optional
C	INP	LNA = D:NP	TC PER (M)	remove field from	conditional
C	INP	LNA = D:NP	TC TO PRI (M)	remove field from	conditional
C	INP	LNA = D:NP	TC TO SEC (M)	remove field from	conditional
C	INP	LNA = D:NP	TCID (M)	remove field from	conditional
C	INP	LNA = V:NP	BA* (M)	remove field from	optional
C	INP	LNA = V:NP	BLOCK (M)	remove field from	conditional
C	INP	LNA = V:NP	TC NAME (M)	remove field from	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
C	INP	LNA = V:NP	TC OPT (M)	remove field from	optional
C	INP	LNA = V:NP	TC PER (M)	remove field from	conditional
C	INP	LNA = V:NP	TC TO PRI (M)	remove field from	conditional
C	INP	LNA = V:NP	TC TO SEC (M)	remove field from	conditional
C	INP	LNA = V:NP	TCID (M)	remove field from	conditional
C	LNP	ACT = V: EU	DISC NBR	add field to	conditional
C	LNP	ACT = V: EU	DISC NBR*	remove field from	optional
C	LNP	ACT = V: EU	DQTY (M)	change field name to	DQTY
C	Wireless LNP (WLNP)	ACT = V: LSR	NOR	add field to	conditional
E	Resale, non-complex	ACT = L: EU	TC OPT	add field to	conditional
E	Resale, non-complex	ACT = L: EU	TC OPT*	remove field from	optional
E	Resale, non-complex	ACT = C: EU	DQTY (M)	change field name to	DQTY
E	Resale, non-complex	ACT = D: EU	DQTY (M)	change field name to	DQTY
E	Resale, non-complex	LNA = C:RS	TC OPT	add field to	conditional
E	Resale, non-complex	LNA = C:RS	TC OPT*	remove field from	optional
E	Resale, non-complex	LNA = D:RS	TC OPT	add field to	conditional
E	Resale, non-complex	LNA = D:RS	TC OPT*	remove field from	optional
E	Resale, non-complex	LNA = G:RS	TC OPT	add field to	conditional
E	Resale, non-complex	LNA = G:RS	TC OPT*	remove field from	optional
E	Resale, non-complex	LNA = L:RS	TC OPT	add field to	conditional
E	Resale, non-complex	LNA = L:RS	TC OPT*	remove field from	optional
E	Resale, non-complex	LNA = T:RS	TC NAME	add field to	conditional
E	Resale, non-complex	LNA = T:RS	TC OPT	add field to	conditional
E	Resale, non-complex	LNA = T:RS	TC OPT*	remove field from	optional
E	Resale, non-complex	LNA = T:RS	TC PER	add field to	conditional
E	Resale, non-complex	LNA = T:RS	TC TO PRI	add field to	conditional
E	Resale, non-complex	LNA = T:RS	TC TO SEC	add field to	conditional
E	Resale, non-complex	LNA = T:RS	TCID	add field to	conditional
E	Resale, non-complex	LNA = V:PS	LNECLS SVC (E)	remove field from	optional
E	Resale, non-complex	LNA = V:RS	TC OPT	add field to	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
E	Resale, non-complex	LNA = V:RS	TC OPT*	remove field from	optional
E	Resale, non-complex	LNA = X:RS	TC OPT	add field to	conditional
E	Resale, non-complex	LNA = X:RS	TC OPT*	remove field from	optional
E	Remote Call Forwarding (RCF)	ACT = D: EU	TC OPT	add field to	conditional
E	Remote Call Forwarding (RCF)	ACT = D: EU	TC OPT*	remove field from	optional
E	Remote Call Forwarding (RCF)	ACT = C: EU	EUA	add field to	conditional
E	Remote Call Forwarding (RCF)	ACT = C: EU	LOCACT	remove field from	conditional
E	Remote Call Forwarding (RCF)	LNA = C:RS	TC FR (E)	add field to	conditional
E	Remote Call Forwarding (RCF)	LNA = C:RS	TC OPT	add field to	conditional
E	Remote Call Forwarding (RCF)	LNA = C:RS	TC OPT*	remove field from	optional
E	Remote Call Forwarding (RCF)	LNA = D:RS	TC OPT	add field to	conditional
E	Remote Call Forwarding (RCF)	LNA = D:RS	TC OPT*	remove field from	optional
E	Remote Call Forwarding (RCF)	LNA = G:RS	TC FR (E)	add field to	conditional
E	Remote Call Forwarding (RCF)	LNA = G:RS	TC OPT	add field to	conditional
E	Remote Call Forwarding (RCF)	LNA = G:RS	TC OPT*	remove field from	optional
E	Remote Call Forwarding (RCF)	LNA = N:RS	TC FR	change field name to	TC FR (E)
E	Remote Call Forwarding (RCF)	LNA = N:RS	TC NAME	add field to	conditional
E	Remote Call Forwarding (RCF)	LNA = N:RS	TC OPT	add field to	conditional
E	Remote Call Forwarding (RCF)	LNA = N:RS	TC PER	add field to	conditional
E	Remote Call Forwarding (RCF)	LNA = N:RS	TC TO PRI	add field to	conditional
E	Remote Call Forwarding (RCF)	LNA = N:RS	TC TO SEC	add field to	conditional
E	Remote Call Forwarding (RCF)	LNA = N:RS	TCID	add field to	conditional
E	Remote Call Forwarding (RCF)	LNA = T:RS	TC NAME	add field to	conditional
E	Remote Call Forwarding (RCF)	LNA = T:RS	TC OPT	add field to	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
E	Remote Call Forwarding (RCF)	LNA = T:RS	TC OPT*	remove field from	optional
E	Remote Call Forwarding (RCF)	LNA = T:RS	TC PER	add field to	conditional
E	Remote Call Forwarding (RCF)	LNA = T:RS	TC TO PRI	add field to	conditional
E	Remote Call Forwarding (RCF)	LNA = T:RS	TC TO SEC	add field to	conditional
E	Remote Call Forwarding (RCF)	LNA = T:RS	TCID	add field to	conditional
E	Remote Call Forwarding (RCF)	LNA = V:RS	TC FR (E)	add field to	conditional
E	Remote Call Forwarding (RCF)	LNA = V:RS	TC OPT	add field to	conditional
E	Remote Call Forwarding (RCF)	LNA = V:RS	TC OPT*	remove field from	optional
E	ISDN-BRI Resale Service	ACT = C: EU	TC OPT	remove field from	conditional
E	ISDN-BRI Resale Service	ACT = C: EU	TC OPT*	add field to	optional
E	ISDN-BRI Resale Service	ACT = D: EU	IBT	add field to	optional
E	ISDN-BRI Resale Service	ACT = D: LSR	IBT	remove field from	optional
E	ISDN-BRI Resale Service	ACT = T: EU	TC OPT	remove field from	conditional
E	ISDN-BRI Resale Service	ACT = T: EU	TC OPT*	add field to	optional
E	ISDN-BRI Resale Service	ACT = V: EU	TC OPT	remove field from	conditional
E	ISDN-BRI Resale Service	ACT = V: EU	TC OPT*	add field to	optional
E	ISDN-BRI Resale Service	ACT = C: EU	BI1	remove field from	conditional
E	ISDN-BRI Resale Service	ACT = C: EU	DISC NBR	add field to	conditional
E	ISDN-BRI Resale Service	ACT = C: EU	DISC NBR*	remove field from	optional
E	ISDN-BRI Resale Service	ACT = C: LSR	BI2	add field to	conditional
E	ISDN-BRI Resale Service	ACT = C: LSR	BI2	remove field from	optional
E	ISDN-BRI Resale Service	ACT = D: EU	DISC NBR	add field to	conditional
E	ISDN-BRI Resale Service	ACT = D: EU	DISC NBR*	remove field from	optional
E	ISDN-BRI Resale Service	ACT = D: EU	DQTY (M)	change field name to	DQTY

Reqtyp	Product	Table: Form	Field from	Action	Field to
E	ISDN-BRI Resale Service	ACT = N: EU	LOCNUM (M)	remove field from	required
E	ISDN-BRI Resale Service	ACT = N: LSR	BI2 (M)	add field to	conditional
E	ISDN-BRI Resale Service	ACT = N: LSR	BI2 (M)	remove field from	optional
E	ISDN-BRI Resale Service	ACT = T: EU	DISC NBR (M)	add field to	conditional
E	ISDN-BRI Resale Service	ACT = T: EU	DISC NBR* (M)	remove field from	optional
E	ISDN-BRI Resale Service	ACT = V: EU	DISC NBR	add field to	conditional
E	ISDN-BRI Resale Service	ACT = V: EU	DISC NBR*	remove field from	optional
E	ISDN-BRI Resale Service	ACT = V: EU	DQTY (M)	change field name to	DQTY
E	ISDN-BRI Resale Service	ACT = V: EU	VTA (M)	remove field from	optional
E	ISDN-BRI Resale Service	ACT = V: LSR	VTA	change field name to	VTA (M)
E	ISDN-BRI Resale Service	LNA = C:RS	TC OPT	add field to	conditional
E	ISDN-BRI Resale Service	LNA = C:RS	TC OPT*	remove field from	optional
E	ISDN-BRI Resale Service	LNA = D:RS	TC OPT	add field to	conditional
E	ISDN-BRI Resale Service	LNA = D:RS	TC OPT*	remove field from	optional
E	ISDN-BRI Resale Service	LNA = N: RS	MATN (M)	remove field from	optional
E	ISDN-BRI Resale Service	LNA = V:RS	TC OPT	add field to	conditional
E	ISDN-BRI Resale Service	LNA = V:RS	TC OPT*	remove field from	optional
E	ISDN-BRI Resale Service	LNA = X:RS	TC FR (E)	remove field from	conditional
E	ISDN-BRI Resale Service	LNA = X:RS	TC OPT	add field to	conditional
E	ISDN-BRI Resale Service	LNA = X:RS	TC OPT*	remove field from	optional
E	Coin	ACT = C: EU	DISC NBR	add field to	conditional
E	Coin	ACT = C: EU	DISC NBR*	remove field from	optional
E	Coin	ACT = V: EU	DISC NBR	add field to	conditional
E	Coin	ACT = V: EU	DISC NBR*	remove field from	optional
E	Coin	LNA = C:RS	TC NAME	add field to	conditional
E	Coin	LNA = C:RS	TC OPT	add field to	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
E	Coin	LNA = C:RS	TC OPT*	remove field from	optional
E	Coin	LNA = C:RS	TC PER	add field to	conditional
E	Coin	LNA = C:RS	TC TO PRI	add field to	conditional
E	Coin	LNA = C:RS	TC TO SEC	add field to	conditional
E	Coin	LNA = C:RS	TCID	add field to	conditional
E	Coin	LNA = D:RS	TC OPT	add field to	conditional
E	Coin	LNA = D:RS	TC OPT*	remove field from	optional
E	Coin	LNA = G:RS	TC FR (E)	add field to	conditional
E	Coin	LNA = G:RS	TC OPT	add field to	conditional
E	Coin	LNA = G:RS	TC OPT*	remove field from	optional
E	Coin	LNA = N:RS	TC NAME	add field to	conditional
E	Coin	LNA = N:RS	TC OPT	add field to	conditional
E	Coin	LNA = N:RS	TC OPT*	remove field from	optional
E	Coin	LNA = N:RS	TC PER	add field to	conditional
E	Coin	LNA = N:RS	TC TO PRI	add field to	conditional
E	Coin	LNA = N:RS	TC TO SEC	add field to	conditional
E	Coin	LNA = N:RS	TCID	add field to	conditional
E	Coin	LNA = V:PS	LPIC (E)	remove field from	required
E	Coin	LNA = V:PS	PIC (E)	remove field from	required
E	Coin	LNA = V:RS	TC OPT	add field to	conditional
E	Coin	LNA = V:RS	TC OPT*	remove field from	optional
E	Coin	LNA = X:RS	TC OPT	add field to	conditional
E	Coin	LNA = X:RS	TC OPT*	remove field from	optional
E	BellSouth® Intergrated Solutions	ACT = C: EU	DISC NBR (M)	add field to	conditional
E	BellSouth® Intergrated Solutions	ACT = C: EU	DISC NBR* (M)	remove field from	optional
E	BellSouth® Intergrated Solutions	ACT = D: EU	DISC NBR (M)	add field to	conditional
E	BellSouth® Intergrated Solutions	ACT = D: EU	DISC NBR* (M)	remove field from	optional
E	AccuPulse®	ACT = C: EU	CITY (M)	add field to	conditional
E	AccuPulse®	ACT = C: EU	LD1 (M)	add field to	conditional
E	AccuPulse®	ACT = C: EU	LD2 (M)	add field to	conditional
E	AccuPulse®	ACT = C: EU	LD3 (M)	add field to	conditional
E	AccuPulse®	ACT = C: EU	LV1 (M)	add field to	conditional
E	AccuPulse®	ACT = C: EU	LV2 (M)	add field to	conditional
E	AccuPulse®	ACT = C: EU	LV3 (M)	add field to	conditional
E	AccuPulse®	ACT = C: EU	SASD (M)	add field to	conditional

Reqty	Product	Table: Form	Field from	Action	Field to
E	AccuPulse®	ACT = C: EU	SASF (M)	add field to	conditional
E	AccuPulse®	ACT = C: EU	SASN (M)	remove field from	optional
E	AccuPulse®	ACT = C: EU	STATE (M)	add field to	conditional
E	AccuPulse®	ACT = C: EU	ZIP (M)	add field to	conditional
E	AccuPulse®	ACT = C: EU	DISC NBR (M)	add field to	conditional
E	AccuPulse®	ACT = C: EU	DISC NBR* (M)	remove field from	optional
E	AccuPulse®	ACT = D: EU	DISC NBR (M)	add field to	conditional
E	AccuPulse®	ACT = D: EU	DISC NBR* (M)	remove field from	optional
E	AccuPulse®	ACT = T: EU	DISC NBR (M)	add field to	conditional
E	AccuPulse®	ACT = T: EU	DISC NBR* (M)	remove field from	optional
E	AccuPulse®	ACT = T: LSR	IWO*	remove field from	optional
E	AccuPulse®	ACT = V: EU	DISC NBR (M)	add field to	conditional
E	AccuPulse®	ACT = V: EU	DISC NBR (M)	remove field from	optional
E	ATM	ACT = T: EU	DSGCON (M)	remove field from	conditional
E	ATM	ACT = T: EU	DSGCON-TEL NO. (M)	remove field from	conditional
E	ATM	ACT = T: LSR	DRC* (M)	add field to	optional
E	ATM	ACT = T: LSR	DSGCON (M)	add field to	conditional
E	ATM	ACT = T: LSR	DSGCON-TEL NO. (M)	add field to	conditional
E	ATM	ACT = T: LSR	DSGCON-CITY (M)	add field to	conditional
E	ATM	ACT = T: LSR	DSGCON-FAX NO. (M)	add field to	conditional
E	ATM	ACT = T: LSR	DSGCON-FLOOR (M)	add field to	conditional
E	ATM	ACT = T: LSR	DSGCON-ROOM/MAIL STOP (M)	add field to	conditional
E	ATM	ACT = T: LSR	DSGCON-STATE (M)	add field to	conditional
E	ATM	ACT = T: LSR	DSGCON-STREET (M)	add field to	conditional
E	ATM	ACT = T: LSR	DSGCON-ZIP CODE (M)	add field to	conditional
E	Frame Relay	ACT = T: EU	DSGCON (M)	remove field from	conditional
E	Frame Relay	ACT = T: EU	DSGCON-TEL NO. (M)	remove field from	conditional
E	Frame Relay	ACT = T: LSR	DRC* (M)	add field to	optional
E	Frame Relay	ACT = T: LSR	DSGCON (M)	add field to	conditional
E	Frame Relay	ACT = T: LSR	DSGCON -TEL	add field to	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
			NO. (M)		
E	Frame Relay	ACT = T: LSR	DSGCON-CITY (M)	add field to	conditional
E	Frame Relay	ACT = T: LSR	DSGCON-FAX NO. (M)	add field to	conditional
E	Frame Relay	ACT = T: LSR	DSGCON-FLOOR (M)	add field to	conditional
E	Frame Relay	ACT = T: LSR	DSGCON-ROOM/MAIL STOP (M)	add field to	conditional
E	Frame Relay	ACT = T: LSR	DSGCON-STATE (M)	add field to	conditional
E	Frame Relay	ACT = T: LSR	DSGCON-STREET (M)	add field to	conditional
E	Frame Relay	ACT = T: LSR	DSGCON-ZIP CODE (M)	add field to	conditional
E	Frame Relay	ACT = N: EU	EUA (M)	add field to	conditional
E	Frame Relay	ACT = N: EU	LOCACT (M)	remove field from	conditional
E	MegaLink® Service	ACT = T: LSR	MI (M)	remove field from	conditional
E	MegaLink® Service	ACT = C: EU	DISC NBR (M)	add field to	conditional
E	MegaLink® Service	ACT = C: EU	DISC NBR* (M)	remove field from	optional
E	MegaLink® Service	ACT = D: EU	DISC NBR (M)	add field to	conditional
E	MegaLink® Service	ACT = D: EU	DISC NBR* (M)	remove field from	optional
E	MegaLink® Channel Services	ACT = T: EU	DSGCON (M)	remove field from	conditional
E	MegaLink® Channel Services	ACT = T: EU	DSGCON-TEL NO. (M)	remove field from	conditional
E	MegaLink® Channel Services	ACT = V: LSR	MI (M)	remove field from	conditional
E	MegaLink® Channel Services	ACT = C: EU	DISC NBR (M)	add field to	conditional
E	MegaLink® Channel Services	ACT = C: EU	DISC NBR* (M)	remove field from	optional
E	MegaLink® Channel Services	ACT = D: EU	DISC NBR (M)	add field to	conditional
E	MegaLink® Channel Services	ACT = D: EU	DISC NBR* (M)	remove field from	optional
E	MegaLink® Channel Services	ACT = T: EU	DSGCON (M)	remove field from	conditional
E	MegaLink® Channel Services	ACT = T: EU	DSGCON-TEL NO. (M)	remove field from	conditional
E	Primary Rate ISDN - PRI	ACT = V: EU	ELT (M)	remove field from	conditional
E	Primary Rate ISDN - PRI	ACT = V: LSR	MI (M)	remove field from	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
E	Primary Rate ISDN - PRI	ACT = C: EU	DISC NBR (M)	add field to	conditional
E	Primary Rate ISDN - PRI	ACT = C: EU	DISC NBR* (M)	remove field from	optional
E	Primary Rate ISDN - PRI	ACT = D: EU	DISC NBR (M)	add field to	conditional
E	Primary Rate ISDN - PRI	ACT = D: EU	DISC NBR* (M)	remove field from	optional
E	Primary Rate ISDN - PRI	ACT = V: EU	DISC NBR (M)	add field to	conditional
E	Primary Rate ISDN - PRI	ACT = V: EU	DISC NBR* (M)	remove field from	optional
E	Primary Rate ISDN - PRI	ACT = W: EU	DISC NBR (M)	add field to	conditional
E	Primary Rate ISDN - PRI	ACT = W: EU	DISC NBR* (M)	remove field from	optional
E	SMARTRing® Service	ACT = C: EU	LD1 (M)	remove field from	conditional
E	SMARTRing® Service	ACT = C: EU	LD2 (M)	remove field from	conditional
E	SMARTRing® Service	ACT = C: EU	LD3 (M)	remove field from	conditional
E	SMARTRing® Service	ACT = C: EU	LV1 (M)	remove field from	conditional
E	SMARTRing® Service	ACT = C: EU	LV2 (M)	remove field from	conditional
E	SMARTRing® Service	ACT = C: EU	LV3 (M)	remove field from	conditional
E	SMARTRing® Service	ACT = D: LSR	INIT (M)	remove field from	optional
E	SMARTRing® Service	ACT = V: LSR	MI (M)	remove field from	conditional
E	SMARTRing® Service	ACT = V: LSR	MI (M)	add field to	required
E	SMARTRing® Service	ACT = T: EU	AFT (M)	remove field from	optional
E	SMARTRing® Service	ACT = T: EU	SPEC (M)	remove field from	optional
E	SMARTRing® Service	ACT = T: EU	VTA (M)	remove field from	optional
E	LIGHTGATE® Services	ACT = C: EU	LD1 (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = C: EU	LD2 (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = C: EU	LD3 (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = C: EU	LV1 (M)	remove field from	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
E	LIGHTGATE® Services	ACT = C: EU	LV2 (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = C: EU	LV3 (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = D: EU	LD1 (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = D: EU	LD2 (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = D: EU	LD3 (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = D: EU	LV1 (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = D: EU	LV2 (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = D: EU	LV3 (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = T: EU	AFT (M)	remove field from	optional
E	LIGHTGATE® Services	ACT = T: EU	DRC* (M)	remove field from	optional
E	LIGHTGATE® Services	ACT = T: EU	DSGCON (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = T: EU	DSGCON-CITY (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = T: EU	DSGCON-FAX NO. (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = T: EU	DSGCON- FLOOR (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = T: EU	DSGCON- ROOM/MAIL STOP (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = T: EU	DSGCON- STATE (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = T: EU	DSGCON- STREET (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = T: EU	DSGCON-TEL NO. (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = T: EU	DSGCON-ZIP CODE (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = T: EU	SPEC (M)	remove field from	optional
E	LIGHTGATE® Services	ACT = T: EU	VTA (M)	remove field from	optional
E	LIGHTGATE® Services	ACT = T: LSR	DRC* (M)	add field to	optional
E	LIGHTGATE® Services	ACT = T: LSR	DSGCON (M)	add field to	conditional
E	LIGHTGATE® Services	ACT = T: LSR	DSGCON -TEL NO. (M)	add field to	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
E	LIGHTGATE® Services	ACT = T: LSR	DSGCON-CITY (M)	add field to	conditional
E	LIGHTGATE® Services	ACT = T: LSR	DSGCON-FAX NO. (M)	add field to	conditional
E	LIGHTGATE® Services	ACT = T: LSR	DSGCON- FLOOR (M)	add field to	conditional
E	LIGHTGATE® Services	ACT = T: LSR	DSGCON- ROOM/MAIL STOP (M)	add field to	conditional
E	LIGHTGATE® Services	ACT = T: LSR	DSGCON- STATE (M)	add field to	conditional
E	LIGHTGATE® Services	ACT = T: LSR	DSGCON- STREET (M)	add field to	conditional
E	LIGHTGATE® Services	ACT = T: LSR	DSGCON-ZIP CODE (M)	add field to	conditional
E	LIGHTGATE® Services	ACT = W: EU	BAN1 (M)	remove field from	required
E	LIGHTGATE® Services	ACT = W: EU	IMPCON (M)	remove field from	conditional
E	LIGHTGATE® Services	ACT = W: EU	IMPCON-TEL NO. (M)	remove field from	conditional
E	TFD	ACT = C: EU	TC OPT (M)	remove field from	conditional
E	TFD	ACT = C: EU	TC OPT * (M)	add field to	optional
E	TFD	ACT = D: LSR	IMPCON-TEL NO. (M)	remove field from	conditional
E	TFD	ACT = N: LSR	CC (M)	remove field from	optional
E	TFD	ACT = N: LSR	DFDT (M)	remove field from	conditional
E	TFD	ACT = N: LSR	DFDT (M)	remove field from	optional
E	TFD	ACT = C: EU	AFT (M)	remove field from	optional
E	TFD	ACT = C: EU	DISC NBR (M)	add field to	conditional
E	TFD	ACT = C: EU	DISC NBR* (M)	remove field from	optional
E	TFD	ACT = C: EU	LSCP (M)	remove field from	optional
E	TFD	ACT = C: LSR	BI1	add field to	conditional
E	TFD	ACT = C: LSR	LSCP (M)	add field to	optional
E	TFD	ACT = D: EU	AFT (M)	remove field from	optional
E	TFD	ACT = D: EU	DISC NBR (M)	add field to	conditional
E	TFD	ACT = D: EU	DISC NBR* (M)	remove field from	optional
E	TFD	ACT = N: EU	AFT (M)	remove field from	optional

Reqtyp	Product	Table: Form	Field from	Action	Field to
E	TFD	ACT = N: EU	LSCP (M)	remove field from	optional
E	TFD	ACT = N: LSR	LSCP (M)	add field to	optional
E	TFD	ACT = V: EU	AFT (M)	remove field from	optional
E	TFD	ACT = V: EU	LSCP (M)	remove field from	optional
E	TFD	ACT = V: LSR	BI1 (M)	add field to	conditional
E	TFD	ACT = V: LSR	BI1 (M)	remove field from	required
E	TFD	ACT = V: LSR	LSCP (M)	add field to	conditional
E	TFD	ACT = W: EU	AFT (M)	remove field from	optional
E	TFD	ACT = W: LSR	BI1 (M)	add field to	conditional
E	TFD	ACT = W: LSR	BI1 (M)	remove field from	required
E	TFD	LNA = D:RS	TC OPT (M)	add field to	conditional
E	TFD	LNA = D:RS	TC OPT * (M)	remove field from	optional
E	TFD	LNA = P:RS	TC NAME (M)	add field to	conditional
E	TFD	LNA = P:RS	TC PER (M)	add field to	conditional
E	TFD	LNA = P:RS	TC TO PRI (M)	add field to	conditional
E	TFD	LNA = P:RS	TC TO SEC (M)	add field to	conditional
E	TFD	LNA = P:RS	TCID (M)	add field to	conditional
E	TFD	LNA = V:RS	TC OPT (M)	add field to	conditional
E	TFD	LNA = V:RS	TC OPT * (M)	remove field from	optional
E	TFD	LNA = X:RS	TC OPT (M)	add field to	conditional
E	TFD	LNA = X:RS	TC OPT * (M)	remove field from	optional
E	TIE Lines	ACT = D: EU	TC OPT (M)	add field to	conditional
E	TIE Lines	ACT = D: EU	TC OPT * (M)	remove field from	optional
E	TIE Lines	ACT = V: LSR	MI (M)	remove field from	optional
E	TIE Lines	ACT = V: LSR	MI (M)	add field to	required
E	TIE Lines	ACT = C: EU	DISC NBR (M)	add field to	conditional
E	TIE Lines	ACT = C: EU	DISC NBR* (M)	remove field from	optional
E	TIE Lines	ACT = C: EU	EUA (M)	add field to	conditional
E	TIE Lines	ACT = C: EU	LOCACT (M)	remove field from	conditional
E	TIE Lines	ACT = D: EU	DISC NBR (M)	add field to	conditional
E	TIE Lines	ACT = D: EU	DISC NBR* (M)	remove field from	optional
E	TIE Lines	ACT = N: EU	EUA (M)	add field to	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
E	TIE Lines	ACT = N: EU	LOCACT (M)	remove field from	conditional
E	TIE Lines	ACT = V: EU	DISC NBR (M)	add field to	conditional
E	TIE Lines	ACT = V: EU	DISC NBR* (M)	remove field from	optional
E	TIE Lines	ACT = V: EU	EUA (M)	add field to	conditional
E	TIE Lines	ACT = V: EU	LOCACT (M)	remove field from	conditional
E	On/Off Premises Extensions	ACT = D: EU	TC OPT (M)	add field to	conditional
E	On/Off Premises Extensions	ACT = D: EU	TC OPT * (M)	remove field from	optional
E	On/Off Premises Extensions	ACT = V: EU	DISC NBR* (M)	remove field from	optional
E	On/Off Premises Extensions	ACT = C: EU	DISC NBR (M)	add field to	conditional
E	On/Off Premises Extensions	ACT = C: EU	DISC NBR* (M)	remove field from	optional
E	On/Off Premises Extensions	ACT = C: EU	EUA (M)	add field to	conditional
E	On/Off Premises Extensions	ACT = C: EU	LOCACT (M)	remove field from	conditional
E	On/Off Premises Extensions	ACT = D: EU	DISC NBR (M)	add field to	conditional
E	On/Off Premises Extensions	ACT = D: EU	DISC NBR* (M)	remove field from	optional
E	On/Off Premises Extensions	ACT = V: EU	DISC NBR* (M)	remove field from	optional
E	BellSouth® 256 DSL Service	ACT = C: EU	DISC NBR (M)	add field to	conditional
E	BellSouth® 256 DSL Service	ACT = C: EU	DISC NBR* (M)	remove field from	optional
E	BellSouth® 256 DSL Service	ACT = D: EU	DISC NBR (M)	add field to	conditional
E	BellSouth® 256 DSL Service	ACT = D: EU	DISC NBR* (M)	remove field from	optional
E	WATS	ACT = C: EU	TC NAME (M)	add field to	conditional
E	WATS	ACT = C: EU	TC OPT (M)	remove field from	conditional
E	WATS	ACT = C: EU	TC OPT * (M)	add field to	optional
E	WATS	ACT = C: EU	TC PER (M)	add field to	conditional
E	WATS	ACT = C: EU	TC TO PRI (M)	add field to	conditional
E	WATS	ACT = C: EU	TC TO SEC (M)	add field to	conditional
E	WATS	ACT = N: LSR	CC (M)	remove field from	optional
E	WATS	ACT = N: LSR	DFDT (M)	remove field from	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
E	WATS	ACT = N: LSR	DFDT (M)	remove field from	optional
E	WATS	ACT = V: EU	TC OPT (M)	remove field from	conditional
E	WATS	ACT = V: EU	TC OPT * (M)	add field to	optional
E	WATS	ACT = C: EU	AFT (M)	remove field from	optional
E	WATS	ACT = C: EU	DISC NBR (M)	add field to	conditional
E	WATS	ACT = C: EU	DISC NBR* (M)	remove field from	optional
E	WATS	ACT = C: LSR	BI1	add field to	conditional
E	WATS	ACT = D: EU	AFT (M)	remove field from	optional
E	WATS	ACT = D: EU	AFT (M)	remove field from	optional
E	WATS	ACT = D: EU	DISC NBR (M)	add field to	conditional
E	WATS	ACT = D: EU	DISC NBR* (M)	remove field from	optional
E	WATS	ACT = V: EU	AFT (M)	remove field from	optional
E	WATS	ACT = V: LSR	BI1 (M)	add field to	conditional
E	WATS	ACT = V: LSR	BI1 (M)	remove field from	required
E	WATS	ACT = W: EU	AFT (M)	remove field from	optional
E	WATS	ACT = W: LSR	BI1 (M)	add field to	conditional
E	WATS	ACT = W: LSR	BI1 (M)	remove field from	required
E	WATS	LNA = D:RS	TC OPT (M)	add field to	conditional
E	WATS	LNA = D:RS	TC OPT * (M)	remove field from	optional
E	WATS	LNA = P:RS	TC NAME (M)	add field to	conditional
E	WATS	LNA = P:RS	TC PER (M)	add field to	conditional
E	WATS	LNA = P:RS	TC TO PRI (M)	add field to	conditional
E	WATS	LNA = P:RS	TC TO SEC (M)	add field to	conditional
E	WATS	LNA = P:RS	TCID (M)	add field to	conditional
E	WATS	LNA = V:RS	TC OPT (M)	add field to	conditional
E	WATS	LNA = V:RS	TC OPT * (M)	remove field from	optional
E	WATS	LNA = X:RS	TC OPT (M)	add field to	conditional
E	WATS	LNA = X:RS	TC OPT * (M)	remove field from	optional
E	Uniserv UAN / CSA / ANI	ACT = D: EU	TC OPT (M)	add field to	conditional
E	Uniserv UAN / CSA / ANI	ACT = D: EU	TC OPT * (M)	remove field from	optional
E	Uniserv UAN / CSA /	ACT = V: EU	CITY (M)	add field to	required

Reqtyp	Product	Table: Form	Field from	Action	Field to
	ANI				
E	Uniserv UAN / CSA / ANI	ACT = V: EU	SASN (M)	add field to	required
E	Uniserv UAN / CSA / ANI	ACT = V: EU	STATE (M)	add field to	required
E	Uniserv UAN / CSA / ANI	ACT = V: EU	ZIP (M)	add field to	required
E	Uniserv UAN / CSA / ANI	ACT = C: EU	DISC NBR (M)	add field to	conditional
E	Uniserv UAN / CSA / ANI	ACT = C: EU	DISC NBR* (M)	remove field from	optional
E	Uniserv UAN / CSA / ANI	ACT = C: EU	LOCNUM (M)	remove dup from	optional
E	Uniserv UAN / CSA / ANI	ACT = C: EU	LOCNUM (M)	remove field from	conditional
E	Uniserv UAN / CSA / ANI	ACT = C: EU	PROJECT (M)	remove field from	required
E	Uniserv UAN / CSA / ANI	ACT = C: LSR	PROJECT (M)	add field to	required
E	Uniserv UAN / CSA / ANI	ACT = N: EU	AFT (M)	remove field from	optional
E	Uniserv UAN / CSA / ANI	ACT = N: EU	EUA (M)	add field to	conditional
E	Uniserv UAN / CSA / ANI	ACT = N: EU	LOCACT (M)	remove field from	conditional
E	Uniserv UAN / CSA / ANI	ACT = V: EU	DISC NBR (M)	add field to	conditional
E	Uniserv UAN / CSA / ANI	ACT = V: EU	DISC NBR (M)	remove field from	optional
E	Uniserv UAN / CSA / ANI	ACT = V: LSR	BI1 (M)	add field to	conditional
E	Uniserv UAN / CSA / ANI	ACT = V: LSR	BI1 (M)	remove field from	required
E	Uniserv UAN / CSA / ANI	ACT = W: LSR	BI1 (M)	add field to	conditional
E	Uniserv UAN / CSA / ANI	ACT = W: LSR	BI1 (M)	remove field from	required
E	Uniserv UAN / CSA / ANI	LNA = C:RS	TC OPT (M)	add field to	conditional
E	Uniserv UAN / CSA / ANI	LNA = C:RS	TC OPT * (M)	remove field from	optional
E	Uniserv UAN / CSA / ANI	LNA = D:RS	TC OPT (M)	add field to	conditional
E	Uniserv UAN / CSA / ANI	LNA = D:RS	TC OPT * (M)	remove field from	optional
E	Uniserv UAN / CSA / ANI	LNA = N:RS	TC OPT (M)	add field to	conditional
E	Uniserv UAN / CSA / ANI	LNA = N:RS	TC OPT * (M)	remove field from	optional
E	Uniserv UAN / CSA / ANI	LNA = V:RS	TC OPT (M)	add field to	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
	ANI				
E	Uniserv UAN / CSA / ANI	LNA = V:RS	TC OPT * (M)	remove field from	optional
E	Uniserv UAN / CSA / ANI	LNA = W: RS	TER (M)	remove field from	conditional
E	Uniserv UAN / CSA / ANI	LNA = W: RS	TERS (M)	add field to	conditional
E	Uniserv UAN / CSA / ANI	LNA = X:RS	TC OPT (M)	add field to	conditional
E	Uniserv UAN / CSA / ANI	LNA = X:RS	TC OPT * (M)	remove field from	optional
E	Complex PBX On/Off Premises Extensions/DPA	ACT = T: LSR	NOR (M)	add field to	conditional
E	Complex PBX On/Off Premises Extensions/DPA	ACT = T: LSR	RPON (M)	add field to	conditional
E	Complex PBX On/Off Premises Extensions/DPA	ACT = T: LSR	RPON (M)	remove field from	optional
E	Complex PBX On/Off Premises Extensions/DPA	ACT = W: LSR	NOR (M)	add field to	conditional
E	Complex PBX On/Off Premises Extensions/DPA	ACT = W: LSR	RPON (M)	add field to	conditional
E	Complex PBX On/Off Premises Extensions/DPA	ACT = W: LSR	RPON (M)	remove field from	optional
E	Complex PBX On/Off Premises Extensions/DPA	ACT = C: EU	DISC NBR (M)	add field to	conditional
E	Complex PBX On/Off Premises Extensions/DPA	ACT = C: EU	DISC NBR* (M)	remove field from	optional
E	Non-Complex On/Off Premises Extensions/DPA	ACT = T: LSR	NOR (M)	add field to	conditional
E	Non-Complex On/Off Premises Extensions/DPA	ACT = T: LSR	RPON (M)	add field to	conditional
E	Non-Complex On/Off Premises Extensions/DPA	ACT = T: LSR	RPON (M)	remove field from	optional
E	Non-Complex On/Off Premises Extensions/DPA	ACT = W: LSR	NOR (M)	add field to	conditional
E	Non-Complex On/Off Premises Extensions/DPA	ACT = W: LSR	RPON (M)	add field to	conditional
E	Non-Complex On/Off Premises	ACT = W: LSR	RPON (M)	remove field from	optional

Reqtyp	Product	Table: Form	Field from	Action	Field to
	Extensions/DPA				
E	Non-Complex On/Off Premises Extensions/DPA	ACT = C: EU	DISC NBR (M)	add field to	conditional
E	Non-Complex On/Off Premises Extensions/DPA	ACT = C: EU	DISC NBR* (M)	remove field from	optional
E	BellSouth® MegaLink® Channel Trunk Service	ACT = N: LSR	RPON (M)	remove field from	optional
E	BellSouth® MegaLink® Channel Trunk Service	ACT = T: LSR	RPON (M)	remove field from	optional
F	Port Service	ACT = D: EU	TC OPT	add field to	conditional
F	Port Service	ACT = D: EU	TC OPT*	remove field from	optional
F	Port Service	ACT = L: EU	TC OPT	add field to	conditional
F	Port Service	ACT = L: EU	TC OPT*	remove field from	optional
F	Port Service	ACT = L: LSR	NOR	add field to	conditional
F	Port Service	ACT = C: EU	DISC NBR	add field to	conditional
F	Port Service	ACT = C: EU	DISC NBR*	remove field from	optional
F	Port Service	ACT = C: LSR	BI1	add field to	conditional
F	Port Service	ACT = D: LSR	BI1	add field to	conditional
F	Port Service	ACT = N: LSR	BI1	add field to	conditional
F	Port Service	ACT = V: EU	DISC NBR	add field to	conditional
F	Port Service	ACT = V: EU	DISC NBR*	remove field from	optional
F	Port Service	ACT = V: LSR	BI1	add field to	conditional
F	Port Service	LNA = G:PS	TC FR (E)	add field to	conditional
F	Port Service	LNA = N:PS	TC NAME	add field to	conditional
F	Port Service	LNA = N:PS	TC PER	add field to	conditional
F	Port Service	LNA = N:PS	TC TO PRI	add field to	conditional
F	Port Service	LNA = N:PS	TC TO SEC	add field to	conditional
F	Port Service	LNA = N:PS	TCID	add field to	conditional
J	Address Correction (REQTYP E, M or N)	LACT = O: DL	PLS (E)	remove field from	conditional
J	Address Correction (REQTYP E, M or N)	LACT = O: DL	PLS (M)	remove field from	required
J	Address Correction (REQTYP E, M or N)	LACT = O: DL	PLS (M)	add field to	conditional
K	Private Line	ACT = C: EU	LD1 (M)	remove field from	conditional
K	Private Line	ACT = C: EU	LD2 (M)	remove field from	conditional
K	Private Line	ACT = C: EU	LD3 (M)	remove field from	conditional

Reqty	Product	Table: Form	Field from	Action	Field to
K	Private Line	ACT = C: EU	LV1 (M)	remove field from	conditional
K	Private Line	ACT = C: EU	LV2 (M)	remove field from	conditional
K	Private Line	ACT = C: EU	LV3 (M)	remove field from	conditional
K	Private Line	ACT = D: EU	LD1 (M)	remove field from	conditional
K	Private Line	ACT = D: EU	LD2 (M)	remove field from	conditional
K	Private Line	ACT = D: EU	LD3 (M)	remove field from	conditional
K	Private Line	ACT = D: EU	LV1 (M)	remove field from	conditional
K	Private Line	ACT = D: EU	LV2 (M)	remove field from	conditional
K	Private Line	ACT = D: EU	LV3 (M)	remove field from	conditional
K	Private Line	ACT = T: LSR	EAN (M)	remove field from	conditional
K	Private Line	ACT = V: LSR	EAN (M)	remove field from	conditional
K	Private Line	ACT = W: EU	AN (M)	remove field from	conditional
K	Private Line	ACT = C: EU	AFT (M)	remove field from	optional
K	Private Line	ACT = C: LSR	BAN2 (M)	add field to	conditional
K	Private Line	ACT = C: LSR	BAN2 (M)	remove field from	optional
K	Private Line	ACT = C: LSR	BI2 (M)	add field to	conditional
K	Private Line	ACT = C: LSR	BI2 (M)	remove field from	optional
K	Private Line	ACT = N: EU	LOCNUM HEADER (M)	remove field from	required
K	Private Line	ACT = N: LSR	BAN2 (M)	add field to	conditional
K	Private Line	ACT = N: LSR	BAN2 (M)	remove field from	optional
K	Private Line	ACT = N: LSR	BI2 (M)	add field to	conditional
K	Private Line	ACT = N: LSR	BI2 (M)	remove field from	optional
K	Private Line	ACT = T: EU	AFT (M)	remove field from	optional
K	Private Line	ACT = T: EU	SPEC (M)	remove field from	optional
K	Private Line	ACT = T: EU	VTA (M)	remove field from	optional
K	Private Line	ACT = T: LSR	VTA (M)	add field to	optional

Reqtyp	Product	Table: Form	Field from	Action	Field to
K	Private Line	LNA = C: RPL	LCON-NAME (P/S) (M)	remove field from	conditional
K	Private Line	LNA = D: RPL	LCON-NAME (P/S) (M)	remove field from	optional
K	Private Line	LNA = N: RPL	LCON-NAME (P/S) (M)	remove field from	conditional
K	Private Line	LNA = V: RPL	LCON-NAME (P/S) (M)	remove field from	conditional
K	Synchronet	ACT = C: EU	IWCON (M)	remove field from	optional
K	Synchronet	ACT = C: EU	IWCON-TEL NO. (M)	remove field from	optional
K	Synchronet	ACT = C: EU	LD1 (M)	remove field from	conditional
K	Synchronet	ACT = C: EU	LD2 (M)	remove field from	conditional
K	Synchronet	ACT = C: EU	LD3 (M)	remove field from	conditional
K	Synchronet	ACT = C: EU	LV1 (M)	remove field from	conditional
K	Synchronet	ACT = C: EU	LV2 (M)	remove field from	conditional
K	Synchronet	ACT = C: EU	LV3 (M)	remove field from	conditional
K	Synchronet	ACT = T: LSR	DFDT (M)	remove field from	conditional
K	Synchronet	ACT = T: LSR	EAN (M)	remove field from	conditional
K	Synchronet	ACT = C: EU	AFT (M)	remove field from	optional
K	Synchronet	ACT = C: EU	LOCQTY (M)	remove field from	conditional
K	Synchronet	ACT = C: LSR	BAN2 (M)	add field to	conditional
K	Synchronet	ACT = C: LSR	BAN2 (M)	remove field from	optional
K	Synchronet	ACT = C: LSR	BI2 (M)	add field to	conditional
K	Synchronet	ACT = C: LSR	BI2 (M)	remove field from	optional
K	Synchronet	ACT = D: EU	DISC NBR* (M)	add field to	optional
K	Synchronet	ACT = D: LSR	DISC NBR* (M)	remove field from	optional
K	Synchronet	ACT = N: LSR	BAN2 (M)	add field to	conditional
K	Synchronet	ACT = N: LSR	BAN2 (M)	remove field from	optional
K	Synchronet	ACT = N: LSR	BI2 (M)	add field to	conditional
K	Synchronet	ACT = N: LSR	BI2 (M)	remove field from	optional

Reqtyp	Product	Table: Form	Field from	Action	Field to
K	Synchronet	ACT = T: EU	AFT (M)	remove field from	optional
K	Synchronet	ACT = T: EU	SPEC (M)	remove field from	optional
K	Synchronet	ACT = T: EU	VTA (M)	remove field from	optional
K	Synchronet	ACT = T: LSR	SPEC (M)	add field to	optional
K	Synchronet	LNA = C: RPL	LCON-NAME (P/S) (M)	remove field from	conditional
K	Synchronet	LNA = D: RPL	LCON-NAME (P/S) (M)	remove field from	optional
K	Synchronet	LNA = N: RPL	LCON-NAME (P/S) (M)	remove field from	conditional
K	Synchronet	LNA = V: RPL	LCON-NAME (P/S) (M)	remove field from	conditional
M	UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	ACT = L: EU	TC OPT	add field to	conditional
M	UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	ACT = L: EU	TC OPT*	remove field from	optional
M	UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	LNA = N:PS	TC NAME	add field to	conditional
M	UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	LNA = N:PS	TC PER	add field to	conditional
M	UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	LNA = N:PS	TC TO PRI	add field to	conditional
M	UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	LNA = N:PS	TC TO SEC	add field to	conditional
M	UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	LNA = N:PS	TCID	add field to	conditional
M	UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	LNA = T:PS	TC NAME	add field to	conditional
M	UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	LNA = T:PS	TC PER	add field to	conditional
M	UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	LNA = T:PS	TC TO PRI	add field to	conditional
M	UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	LNA = T:PS	TC TO SEC	add field to	conditional
M	UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	LNA = T:PS	TCID	add field to	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
M	UNE-P/WLP Remote Call Forwarding (RCF Switched Combo)	ACT = D: EU	TC OPT	add field to	conditional
M	UNE-P/WLP Remote Call Forwarding (RCF Switched Combo)	ACT = D: EU	TC OPT*	remove field from	optional
M	UNE-P/WLP Remote Call Forwarding (RCF Switched Combo)	ACT = T: LSR	RCC (E)	add field to	conditional
M	UNE-P/WLP Remote Call Forwarding (RCF Switched Combo)	ACT = T: LSR	RPON	add field to	conditional
M	UNE-P/WLP Remote Call Forwarding (RCF Switched Combo)	LNA = C:PS	TC FR (E)	add field to	conditional
M	UNE-P/WLP Remote Call Forwarding (RCF Switched Combo)	LNA = G:PS	TC FR (E)	add field to	conditional
M	UNE-P/WLP Remote Call Forwarding (RCF Switched Combo)	LNA = N:PS	TC FR	change field name to	TC FR (E)
M	UNE-P/WLP Remote Call Forwarding (RCF Switched Combo)	LNA = N:PS	TC NAME	add field to	conditional
M	UNE-P/WLP Remote Call Forwarding (RCF Switched Combo)	LNA = N:PS	TC OPT	add field to	conditional
M	UNE-P/WLP Remote Call Forwarding (RCF Switched Combo)	LNA = N:PS	TC PER	add field to	conditional
M	UNE-P/WLP Remote Call Forwarding (RCF Switched Combo)	LNA = N:PS	TC TO PRI	add field to	conditional
M	UNE-P/WLP Remote Call Forwarding (RCF Switched Combo)	LNA = N:PS	TC TO SEC	add field to	conditional
M	UNE-P/WLP Remote Call Forwarding (RCF Switched Combo)	LNA = N:PS	TCID	add field to	conditional
M	UNE-P/WLP Remote Call Forwarding (RCF Switched Combo)	LNA = T:PS	TC NAME	add field to	conditional
M	UNE-P/WLP Remote Call Forwarding (RCF Switched Combo)	LNA = T:PS	TC PER	add field to	conditional
M	UNE-P/WLP Remote Call Forwarding (RCF Switched Combo)	LNA = T:PS	TC TO PRI	add field to	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
M	UNE-P/WLP Remote Call Forwarding (RCF Switched Combo)	LNA = T:PS	TC TO SEC	add field to	conditional
M	UNE-P/WLP Remote Call Forwarding (RCF Switched Combo)	LNA = T:PS	TCID	add field to	conditional
M	UNE-P/WLP Remote Call Forwarding (RCF Switched Combo)	LNA = V:PS	TC FR (E)	add field to	conditional
M	UNE-P/WLP Coin	ACT = C: EU	TC OPT*	add field to	optional
M	UNE-P/WLP Coin	ACT = C: EU	DISC NBR	add field to	conditional
M	UNE-P/WLP Coin	ACT = C: EU	DISC NBR*	remove field from	optional
M	UNE-P/WLP Coin	ACT = V: EU	DISC NBR	add field to	conditional
M	UNE-P/WLP Coin	ACT = V: EU	DISC NBR*	remove field from	optional
M	UNE-P/WLP Coin	LNA = C:PS	TC NAME	add field to	conditional
M	UNE-P/WLP Coin	LNA = C:PS	TC PER	add field to	conditional
M	UNE-P/WLP Coin	LNA = C:PS	TC TO PRI	add field to	conditional
M	UNE-P/WLP Coin	LNA = C:PS	TC TO SEC	add field to	conditional
M	UNE-P/WLP Coin	LNA = C:PS	TCID	add field to	conditional
M	UNE-P/WLP Coin	LNA = G:PS	TC FR (E)	add field to	conditional
M	UNE-P/WLP Coin	LNA = N:PS	TC NAME	add field to	conditional
M	UNE-P/WLP Coin	LNA = N:PS	TC PER	add field to	conditional
M	UNE-P/WLP Coin	LNA = N:PS	TC TO PRI	add field to	conditional
M	UNE-P/WLP Coin	LNA = N:PS	TC TO SEC	add field to	conditional
M	UNE-P/WLP Coin	LNA = N:PS	TCID	add field to	conditional
M	UNE-P/WLP Coin	LNA = T:PS	TC NAME	add field to	conditional
M	UNE-P/WLP Coin	LNA = T:PS	TC PER	add field to	conditional
M	UNE-P/WLP Coin	LNA = T:PS	TC TO PRI	add field to	conditional
M	UNE-P/WLP Coin	LNA = T:PS	TC TO SEC	add field to	conditional
M	UNE-P/WLP Coin	LNA = T:PS	TCID	add field to	conditional
M	UNE-P/WLP Coin	LNA = V:PS	LPIC (E)	remove field from	required
M	UNE-P/WLP Coin	LNA = V:PS	PIC (E)	remove field from	required
M	UNE-P/WLP 4-wire ISDN PRI Combination	ACT = D: EU	TC OPT (M)	add field to	conditional
M	UNE-P/WLP 4-wire ISDN PRI Combination	ACT = D: EU	TC OPT * (M)	remove field from	optional
M	UNE-P/WLP 4-wire ISDN PRI Combination	ACT = V: EU	ELT (M)	remove field from	conditional
M	UNE-P/WLP 4-wire ISDN PRI Combination	ACT = C: EU	DISC NBR (M)	add field to	conditional
M	UNE-P/WLP 4-wire ISDN PRI Combination	ACT = C: EU	DISC NBR* (M)	remove field from	optional

Reqtyp	Product	Table: Form	Field from	Action	Field to
M	UNE-P/WLP 4-wire ISDN PRI Combination	ACT = V: EU	DISC NBR (M)	add field to	conditional
M	UNE-P/WLP 4-wire ISDN PRI Combination	ACT = V: EU	DISC NBR* (M)	remove field from	optional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = C: EU	TC OPT (M)	remove field from	conditional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = C: EU	TC OPT * (M)	add field to	optional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = C: LSR	LSO (M)	remove field from	conditional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = V: EU	ELT (M)	remove field from	conditional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = V: EU	TC OPT (M)	remove field from	conditional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = V: EU	TC OPT * (M)	add field to	optional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = C: EU	BI1 (M)	remove field from	conditional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = C: EU	DISC NBR (M)	add field to	conditional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = C: EU	DISC NBR* (M)	remove field from	optional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = C: EU	LOCNUM (M)	remove field from	required
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = C: LSR	BAN2 (M)	add field to	conditional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = C: LSR	BAN2 (M)	remove field from	optional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = C: LSR	BI2 (M)	add field to	conditional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = C: LSR	BI2 (M)	remove field from	optional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = V: EU	VTA (M)	remove field from	optional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = N: LSR	BA* (M)	remove field from	optional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = N: LSR	BAN2 (M)	add field to	conditional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = N: LSR	BAN2 (M)	remove field from	optional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = N: LSR	BI2 (M)	add field to	conditional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = N: LSR	BI2 (M)	remove field from	optional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = N: LSR	BLOCK (M)	remove field from	conditional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = V: EU	DISC NBR (M)	add field to	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	ACT = V: EU	DISC NBR* (M)	remove field from	optional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	LNA = C:RS	TC OPT (M)	add field to	conditional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	LNA = C:RS	TC OPT * (M)	remove field from	optional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	LNA = D:RS	TC OPT (M)	add field to	conditional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	LNA = D:RS	TC OPT * (M)	remove field from	optional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	LNA = N: PS	MATN (M)	remove field from	optional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	LNA = N: PS	SDI (M)	remove field from	optional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	LNA = V:RS	TC OPT (M)	add field to	conditional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	LNA = V:RS	TC OPT * (M)	remove field from	optional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	LNA = X:RS	TC OPT (M)	add field to	conditional
M	UNE-P/WLP 2-wire ISDN-BRI UNE Combo	LNA = X:RS	TC OPT * (M)	remove field from	optional
M	UNE-P/WLP DDITS - DS1	ACT = C: EU	DISC NBR (M)	add field to	conditional
M	UNE-P/WLP DDITS - DS1	ACT = C: EU	DISC NBR* (M)	remove field from	optional
M	UNE-P/WLP DDITS - DS1	ACT = D: EU	DISC NBR (M)	add field to	conditional
M	UNE-P/WLP DDITS - DS1	ACT = D: EU	DISC NBR* (M)	remove field from	optional
M	UNE-P/WLP DDITS - Trunk Service	ACT = D: EU	TC OPT (M)	add field to	conditional
M	UNE-P/WLP DDITS - Trunk Service	ACT = D: EU	TC OPT * (M)	remove field from	optional
M	UNE-P/WLP DDITS - Trunk Service	ACT = V: LSR	MI (M)	remove field from	optional
M	UNE-P/WLP DDITS - Trunk Service	ACT = V: LSR	MI (M)	add field to	required
M	UNE-P/WLP DDITS - Trunk Service	ACT = C: EU	DISC NBR (M)	add field to	conditional
M	UNE-P/WLP DDITS - Trunk Service	ACT = C: EU	DISC NBR* (M)	remove field from	optional
M	UNE-P/WLP DDITS - Trunk Service	ACT = C: LSR	BI1 (M)	add field to	conditional
M	UNE-P/WLP DDITS - Trunk Service	ACT = D: LSR	BI1 (M)	add field to	conditional
M	UNE-P/WLP DDITS - Trunk Service	ACT = N: LSR	BI1 (M)	add field to	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
M	UNE-P/WLP DDITS - Trunk Service	ACT = V: LSR	BI1 (M)	add field to	conditional
M	UNE-P/WLP DDITS - Trunk Service	ACT = V: LSR	DRC* (M)	add field to	optional
M	UNE-P/WLP DDITS - Trunk Service	ACT = V: LSR	DSGCON-ROOM.MAIL STOP (M)	add field to	conditional
M	UNE-P/WLP DDITS - Trunk Service	ACT = V: LSR	DSGCON-FAX NO. (M)	add field to	conditional
M	UNE-P/WLP DDITS - Trunk Service	ACT = V: LSR	DSGCON-FLOOR (M)	add field to	conditional
M	UNE-P/WLP DDITS - Trunk Service	ACT = V: LSR	DSGCON-ZIP CODE (M)	add field to	conditional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (DS1 Service)	ACT = C: EU	DISC NBR (M)	add field to	conditional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (DS1 Service)	ACT = C: EU	DISC NBR* (M)	remove field from	optional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (DS1 Service)	ACT = D: EU	DISC NBR (M)	add field to	conditional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (DS1 Service)	ACT = D: EU	DISC NBR* (M)	remove field from	optional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (Trunk Service)	ACT = D: EU	TC OPT (M)	add field to	conditional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (Trunk Service)	ACT = D: EU	TC OPT * (M)	remove field from	optional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (Trunk Service)	ACT = V: LSR	DFDT (M)	remove field from	conditional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (Trunk Service)	ACT = V: LSR	MI (M)	remove field from	conditional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (Trunk Service)	ACT = C: EU	DISC NBR (M)	add field to	conditional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with	ACT = C: EU	DISC NBR* (M)	remove field from	optional

Reqtyp	Product	Table: Form	Field from	Action	Field to
	Port (Trunk Service)				
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (Trunk Service)	ACT = C: EU	DQTY (M)	add field to	conditional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (Trunk Service)	ACT = C: EU	DQTY (M)	remove field from	optional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (Trunk Service)	ACT = C: LSR	BI1 (M)	add field to	conditional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (Trunk Service)	ACT = D: EU	DQTY (M)	add field to	conditional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (Trunk Service)	ACT = D: EU	DQTY (M)	remove field from	optional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (Trunk Service)	ACT = D: LSR	BI1 (M)	add field to	conditional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (Trunk Service)	ACT = N: EU	DISC NBR* (M)	remove field from	optional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (Trunk Service)	ACT = N: EU	DNUM (M)	remove field from	conditional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (Trunk Service)	ACT = N: EU	DQTY (M)	remove field from	conditional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (Trunk Service)	ACT = N: LSR	BI1 (M)	add field to	conditional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (Trunk Service)	ACT = V: EU	DQTY (M)	add field to	conditional
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (Trunk Service)	ACT = V: EU	DQTY (M)	remove field from	optional

Reqtyp	Product	Table: Form	Field from	Action	Field to
M	UNE-P/WLP 4-wire DS1 Loop with Channelization with Port (Trunk Service)	ACT = V: LSR	BI1 (M)	add field to	conditional
M	UNE-P/WLP Centrex	ACT = C: EU	LD1 (M)	remove field from	conditional
M	UNE-P/WLP Centrex	ACT = C: EU	LD2 (M)	remove field from	conditional
M	UNE-P/WLP Centrex	ACT = C: EU	LD3 (M)	remove field from	conditional
M	UNE-P/WLP Centrex	ACT = C: EU	LV1 (M)	remove field from	conditional
M	UNE-P/WLP Centrex	ACT = C: EU	LV2 (M)	remove field from	conditional
M	UNE-P/WLP Centrex	ACT = C: EU	LV3 (M)	remove field from	conditional
M	UNE-P/WLP Centrex	ACT = C: LSR	LSCP (M)	remove field from	conditional
M	UNE-P/WLP Centrex	ACT = C: LSR	MEU (M)	remove field from	optional
M	UNE-P/WLP Centrex	ACT = D: EU	TC OPT (M)	add field to	conditional
M	UNE-P/WLP Centrex	ACT = D: EU	TC OPT * (M)	remove field from	optional
M	UNE-P/WLP Centrex	ACT = N: LSR	LSCP (M)	remove field from	conditional
M	UNE-P/WLP Centrex	ACT = C: EU	DISC NBR (M)	add field to	conditional
M	UNE-P/WLP Centrex	ACT = C: EU	DISC NBR* (M)	remove field from	optional
M	UNE-P/WLP Centrex	ACT = V: EU	LOCACT (M)	remove field from	conditional
M	UNE-P/WLP Centrex	ACT = D: EU	DISC NBR (M)	add field to	conditional
M	UNE-P/WLP Centrex	ACT = D: EU	DISC NBR* (M)	remove field from	optional
M	UNE-P/WLP Centrex	ACT = V: LSR	BI1 (M)	add field to	conditional
M	UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	ACT = C: EU	DISC NBR (M)	add field to	conditional
M	UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	ACT = C: EU	DISC NBR* (M)	remove field from	optional
M	UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	ACT = C: EU	EU-CITY (M)	change field name to	CITY (M)
M	UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	ACT = C: EU	EU-NAME (M)	change field name to	NAME (M)

Reqtyp	Product	Table: Form	Field from	Action	Field to
M	UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	ACT = C: EU	EU-STATE (M)	change field name to	STATE (M)
M	UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	ACT = C: EU	EU-ZIP CODE (M)	change field name to	ZIP (M)
M	UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	ACT = N: EU	EU-CITY (M)	change field name to	CITY (M)
M	UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	ACT = N: EU	EU-NAME (M)	change field name to	NAME (M)
M	UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	ACT = N: EU	EU-STATE (M)	change field name to	STATE (M)
M	UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	ACT = N: EU	EU-ZIP CODE (M)	change field name to	ZIP (M)
M	UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	ACT = V: EU	EU-CITY (M)	change field name to	CITY (M)
M	UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	ACT = V: EU	EU-NAME (M)	change field name to	NAME (M)
M	UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	ACT = V: EU	EU-STATE (M)	change field name to	STATE (M)
M	UNE-P/WLP Complex PBX On/Off Premises Extensions/DPA	ACT = V: EU	EU-ZIP CODE (M)	change field name to	ZIP (M)
M	UNE-P/WLP Non-Complex On/Off Premises Extensions/DPA	ACT = T: LSR	NOR (M)	add field to	conditional
M	UNE-P/WLP Non-Complex On/Off Premises Extensions/DPA	ACT = T: LSR	RPON (M)	add field to	conditional
M	UNE-P/WLP Non-Complex On/Off Premises Extensions/DPA	ACT = T: LSR	RPON (M)	remove field from	optional
M	UNE-P/WLP Non-Complex On/Off Premises Extensions/DPA	ACT = W: LSR	NOR (M)	add field to	conditional
M	UNE-P/WLP Non-Complex On/Off Premises Extensions/DPA	ACT = W: LSR	RPON (M)	add field to	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
M	UNE-P/WLP Non-Complex On/Off Premises Extensions/DPA	ACT = W: LSR	RPON (M)	remove field from	optional
M	UNE-P/WLP Non-Complex On/Off Premises Extensions/DPA	ACT = C: EU	DISC NBR (M)	add field to	conditional
M	UNE-P/WLP Non-Complex On/Off Premises Extensions/DPA	ACT = C: EU	DISC NBR* (M)	remove field from	optional
N	DID Resale Service	ACT = N: LSR	BCS (E)	add field to	required
N	DID Resale Service	ACT = T: LSR	BCS (E)	add field to	required
N	DID Resale Service	ACT = W: LSR	BCS (E)	add field to	required
N	DID Resale Service	ACT = V: EU	DDDO	remove field from	conditional
N	DID Resale Service	ACT = V: LSR	DDDO	add field to	conditional
N	DID Resale Service - Telephone Number Section	TNA = C: DIDPBXDOD	ECCKT	change field name to	ECCKT (M) DID Telephone Number
N	DID Resale Service - Telephone Number Section	TNA = C: DIDPBXDOD	LOCNUM	change field name to	LOCNUM DID Telephone Number
N	DID Resale Service - Telephone Number Section	TNA = C: DIDPBXDOD	RNUM	change field name to	RNUM DID Telephone Number
N	DID Resale Service - Telephone Number Section	TNA = C: DIDPBXDOD	TC FR	change field name to	TC FR (E)
N	DID Resale Service - Telephone Number Section	TNA = C: DIDPBXDOD	TC OPT	add field to	conditional
N	DID Resale Service - Telephone Number Section	TNA = C: DIDPBXDOD	TC OPT	remove field from	optional
N	DID Resale Service - Telephone Number Section	TNA = D: DIDPBXDOD	LOCNUM	change field name to	LOCNUM DID Telephone Number
N	DID Resale Service - Telephone Number Section	TNA = D: DIDPBXDOD	RNUM	change field name to	RNUM DID Telephone Number
N	DID Resale Service - Telephone Number Section	TNA = D: DIDPBXDOD	TC FR	remove field from	conditional
N	DID Resale Service - Telephone Number Section	TNA = D: DIDPBXDOD	TC FR	remove field from	conditional

Reqty	Product	Table: Form	Field from	Action	Field to
N	DID Resale Service - Telephone Number Section	TNA = D: DIDPBXDOD	TC OPT	add field to	conditional
N	DID Resale Service - Telephone Number Section	TNA = D: DIDPBXDOD	TC OPT	remove field from	optional
N	DID Resale Service - Telephone Number Section	TNA = N: DIDPBXDOD	ECCKT	change field name to	ECCKT (M) DID Telephone Number
N	DID Resale Service - Telephone Number Section	TNA = N: DIDPBXDOD	LOCNUM	change field name to	LOCNUM DID Telephone Number
N	DID Resale Service - Telephone Number Section	TNA = N: DIDPBXDOD	RNUM	change field name to	RNUM DID Telephone Number
N	DID Resale Service - Telephone Number Section	TNA = N: DIDPBXDOD	TC FR	change field name to	TC FR (E)
N	DID Resale Service - Telephone Number Section	TNA = N: DIDPBXDOD	TC OPT	add field to	conditional
N	DID Resale Service - Telephone Number Section	TNA = N: DIDPBXDOD	TC OPT	remove field from	optional
N	DID Resale Service - Telephone Number Section	TNA = V: DIDPBXDOD	LOCNUM	change field name to	LOCNUM DID Telephone Number
N	DID Resale Service - Telephone Number Section	TNA = V: DIDPBXDOD	RNUM	change field name to	RNUM DID Telephone Number
N	DID Resale Service - Telephone Number Section	TNA = V: DIDPBXDOD	TC FR	change field name to	TC FR (E)
N	DID Resale Service - Telephone Number Section	TNA = V: DIDPBXDOD	TC OPT	add field to	conditional
N	DID Resale Service - Telephone Number Section	TNA = V: DIDPBXDOD	TC OPT	remove field from	optional
N	DID Resale Service - Telephone Number Section	TNA = W: DIDPBXDOD	LOCNUM	change field name to	LOCNUM DID Telephone Number
N	DID Resale Service - Telephone Number Section	TNA = W: DIDPBXDOD	RNUM	change field name to	RNUM DID Telephone Number
N	DID Resale Service - Telephone Number Section	TNA = W: DIDPBXDOD	TC TO SEC	remove field from	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
N	DID Resale Service - Telephone Number Section	TNA = X: DIDPBXDOD	LOCNUM	change field name to	LOCNUM DID Telephone Number
N	DID Resale Service - Telephone Number Section	TNA = X: DIDPBXDOD	RNUM	change field name to	RNUM DID Telephone Number
N	DID Resale Service - Telephone Number Section	TNA = X: DIDPBXDOD	TC OPT	add field to	conditional
N	DID Resale Service - Telephone Number Section	TNA = X: DIDPBXDOD	TC OPT	remove field from	optional
N	DID Resale Service - Trunk Service Detail Section	TACT = C: DIDPBXDOD	LOCNUM	change field name to	LOCNUM Trunk Service Detail
N	DID Resale Service - Trunk Service Detail Section	TACT = C: DIDPBXDOD	RIN	change field name to	RIN Trunk Service Detail
N	DID Resale Service - Trunk Service Detail Section	TACT = C: DIDPBXDOD	RNUM	change field name to	RNUM Trunk Service Detail
N	DID Resale Service - Trunk Service Detail Section	TACT = C: DIDPBXDOD	TC FR	change field name to	TC FR (E)
N	DID Resale Service - Trunk Service Detail Section	TACT = C: DIDPBXDOD	TC OPT	add field to	conditional
N	DID Resale Service - Trunk Service Detail Section	TACT = C: DIDPBXDOD	TC OPT	remove field from	optional
N	DID Resale Service - Trunk Service Detail Section	TACT = C: DIDPBXDOD	TGN	change field name to	TGN Trunk Service Detail
N	DID Resale Service - Trunk Service Detail Section	TACT = D: DIDPBXDOD	LOCNUM	change field name to	LOCNUM Trunk Service Detail
N	DID Resale Service - Trunk Service Detail Section	TACT = D: DIDPBXDOD	RIN	change field name to	RIN Trunk Service Detail
N	DID Resale Service - Trunk Service Detail Section	TACT = D: DIDPBXDOD	RNUM	change field name to	RNUM Trunk Service Detail
N	DID Resale Service - Trunk Service Detail Section	TACT = D: DIDPBXDOD	TC FR	remove field from	conditional
N	DID Resale Service - Trunk Service Detail Section	TACT = D: DIDPBXDOD	TC OPT	add field to	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
N	DID Resale Service - Trunk Service Detail Section	TACT = D: DIDPBXDOD	TC OPT	remove field from	optional
N	DID Resale Service - Trunk Service Detail Section	TACT = D: DIDPBXDOD	TGN	change field name to	TGN Trunk Service Detail
N	DID Resale Service - Trunk Service Detail Section	TACT = N: DIDPBXDOD	LOCNUM	change field name to	LOCNUM Trunk Service Detail
N	DID Resale Service - Trunk Service Detail Section	TACT = N: DIDPBXDOD	RIN	change field name to	RIN Trunk Service Detail
N	DID Resale Service - Trunk Service Detail Section	TACT = N: DIDPBXDOD	TC FR	change field name to	TC FR (E)
N	DID Resale Service - Trunk Service Detail Section	TACT = N: DIDPBXDOD	TC OPT	add field to	conditional
N	DID Resale Service - Trunk Service Detail Section	TACT = N: DIDPBXDOD	TC OPT	remove field from	optional
N	DID Resale Service - Trunk Service Detail Section	TACT = N: DIDPBXDOD	TGN	change field name to	TGN Trunk Service Detail
N	DID Resale Service - Trunk Service Detail Section	TACT = V: DIDPBXDOD	LOCNUM	change field name to	LOCNUM Trunk Service Detail
N	DID Resale Service - Trunk Service Detail Section	TACT = V: DIDPBXDOD	RIN	change field name to	RIN Trunk Service Detail
N	DID Resale Service - Trunk Service Detail Section	TACT = V: DIDPBXDOD	RNUM	change field name to	RNUM Trunk Service Detail
N	DID Resale Service - Trunk Service Detail Section	TACT = V: DIDPBXDOD	TC FR	change field name to	TC FR (E)
N	DID Resale Service - Trunk Service Detail Section	TACT = V: DIDPBXDOD	TC OPT	add field to	conditional
N	DID Resale Service - Trunk Service Detail Section	TACT = V: DIDPBXDOD	TC OPT	remove field from	optional
N	DID Resale Service - Trunk Service Detail Section	TACT = V: DIDPBXDOD	TGN	change field name to	TGN Trunk Service Detail
N	DID Resale Service - Trunk Service Detail Section	TACT = W: DIDPBXDOD	LOCNUM	change field name to	LOCNUM Trunk Service Detail

Reqtyp	Product	Table: Form	Field from	Action	Field to
N	DID Resale Service - Trunk Service Detail Section	TACT = W: DIDPBDOD	RIN	change field name to	RIN Trunk Service Detail
N	DID Resale Service - Trunk Service Detail Section	TACT = W: DIDPBDOD	RNUM	change field name to	RNUM Trunk Service Detail
N	DID Resale Service - Trunk Service Detail Section	TACT = W: DIDPBDOD	TC TO SEC	remove field from	conditional
N	DID Resale Service - Trunk Service Detail Section	TACT = X: DIDPBDOD	LOCNUM	change field name to	LOCNUM Trunk Service Detail
N	DID Resale Service - Trunk Service Detail Section	TACT = X: DIDPBDOD	RIN	change field name to	RIN Trunk Service Detail
N	DID Resale Service - Trunk Service Detail Section	TACT = X: DIDPBDOD	RNUM	change field name to	RNUM Trunk Service Detail
N	DID Resale Service - Trunk Service Detail Section	TACT = X: DIDPBDOD	TC FR	remove field from	conditional
N	DID Resale Service - Trunk Service Detail Section	TACT = X: DIDPBDOD	TC OPT	add field to	conditional
N	DID Resale Service - Trunk Service Detail Section	TACT = X: DIDPBDOD	TC OPT	remove field from	optional
N	DID Resale Service - Trunk Service Detail Section	TACT = X: DIDPBDOD	TGN	change field name to	TGN Trunk Service Detail
N	UNE-P/WLP 2-wire DID	ACT = C: LSR	NOR (M)	add field to	conditional
N	UNE-P/WLP 2-wire DID	ACT = D: LSR	BCS (E)	add field to	required
N	UNE-P/WLP 2-wire DID	ACT = N: LSR	BCS (E)	add field to	required
N	UNE-P/WLP 2-wire DID	ACT = T: LSR	BCS (E)	add field to	required
N	UNE-P/WLP 2-wire DID	ACT = W: LSR	BCS (E)	add field to	required
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = C: DIDPBDOD	LOCNUM (M)	change field name to	LOCNUM (M) DID Telephone Number
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = C: DIDPBDOD	RNUM (M)	change field name to	RNUM (M) DID Telephone Number
N	UNE-P/WLP 2-wire DID - Telephone	TNA = C: DIDPBDOD	TC FR (M)	remove field from	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
	Number Section				
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = C: DIDPBXDOD	TC OPT (M)	add field to	conditional
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = C: DIDPBXDOD	TC OPT (M)	remove field from	optional
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = D: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) DID Telephone Number
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = D: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) DID Telephone Number
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = D: DIDPBXDOD	TC FR (M)	remove field from	conditional
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = D: DIDPBXDOD	TC OPT (M)	add field to	conditional
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = D: DIDPBXDOD	TC OPT (M)	remove field from	optional
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = N: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) DID Telephone Number
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = N: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) DID Telephone Number
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = N: DIDPBXDOD	TC FR (M)	remove field from	conditional
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = N: DIDPBXDOD	TC OPT (M)	add field to	conditional
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = N: DIDPBXDOD	TC OPT (M)	remove field from	optional
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = V: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) DID Telephone Number
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = V: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) DID Telephone Number
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = V: DIDPBXDOD	TC FR (M)	remove field from	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = V: DIDPBXDOD	TC OPT (M)	add field to	conditional
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = V: DIDPBXDOD	TC OPT (M)	remove field from	optional
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = W: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) DID Telephone Number
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = W: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) DID Telephone Number
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = W: DIDPBXDOD	TC TO SEC (M)	remove field from	conditional
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = X: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) DID Telephone Number
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = X: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) DID Telephone Number
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = X: DIDPBXDOD	TC FR (M)	remove field from	conditional
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = X: DIDPBXDOD	TC OPT (M)	add field to	conditional
N	UNE-P/WLP 2-wire DID - Telephone Number Section	TNA = X: DIDPBXDOD	TC OPT (M)	remove field from	optional
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = C: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) Trunk Service Detail
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = C: DIDPBXDOD	RIN (M)	change field name to	RIN (M) Trunk Service Detail
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = C: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) Trunk Service Detail
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = C: DIDPBXDOD	TC FR (M)	remove field from	conditional
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = C: DIDPBXDOD	TGN (M)	change field name to	TGN (M) Trunk Service Detail

Reqtyp	Product	Table: Form	Field from	Action	Field to
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = D: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) Trunk Service Detail
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = D: DIDPBXDOD	RIN (M)	change field name to	RIN (M) Trunk Service Detail
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = D: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) Trunk Service Detail
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = D: DIDPBXDOD	TC FR (M)	remove field from	conditional
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = D: DIDPBXDOD	TC OPT (M)	add field to	conditional
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = D: DIDPBXDOD	TC OPT (M)	remove field from	optional
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = D: DIDPBXDOD	TGN (M)	change field name to	TGN (M) Trunk Service Detail
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = N: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) Trunk Service Detail
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = N: DIDPBXDOD	RIN (M)	change field name to	RIN (M) Trunk Service Detail
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = N: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) Trunk Service Detail
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = N: DIDPBXDOD	TC FR (M)	remove field from	conditional
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = N: DIDPBXDOD	TC OPT (M)	add field to	conditional
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = N: DIDPBXDOD	TC OPT (M)	remove field from	optional
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = N: DIDPBXDOD	TGN (M)	change field name to	TGN (M) Trunk Service Detail

Reqtyp	Product	Table: Form	Field from	Action	Field to
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = V: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) Trunk Service Detail
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = V: DIDPBXDOD	RIN (M)	change field name to	RIN (M) Trunk Service Detail
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = V: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) Trunk Service Detail
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = V: DIDPBXDOD	TC FR (M)	remove field from	conditional
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = V: DIDPBXDOD	TC OPT (M)	add field to	conditional
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = V: DIDPBXDOD	TC OPT (M)	remove field from	optional
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = V: DIDPBXDOD	TGN (M)	change field name to	TGN (M) Trunk Service Detail
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = W: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) Trunk Service Detail
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = W: DIDPBXDOD	RIN (M)	change field name to	RIN (M) Trunk Service Detail
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = W: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) Trunk Service Detail
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = W: DIDPBXDOD	TC TO SEC (M)	remove field from	conditional
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = W: DIDPBXDOD	TGN (M)	change field name to	TGN (M) Trunk Service Detail
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = X: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) Trunk Service Detail
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = X: DIDPBXDOD	RIN (M)	change field name to	RIN (M) Trunk Service Detail

Reqtyp	Product	Table: Form	Field from	Action	Field to
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = X: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) Trunk Service Detail
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = X: DIDPBXDOD	TC FR (M)	remove field from	conditional
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = X: DIDPBXDOD	TC OPT (M)	add field to	conditional
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = X: DIDPBXDOD	TC OPT (M)	remove field from	optional
N	UNE-P/WLP 2-wire DID - Trunk Service Detail Section	TACT = X: DIDPBXDOD	TGN (M)	change field name to	TGN (M) Trunk Service Detail
N	PBX Resale Service	ACT = C: LSR	NOR	add field to	conditional
N	PBX Resale Service	ACT = N: LSR	RPON (M)	remove field from	optional
N	PBX Resale Service	ACT = T: LSR	RCC (E)	remove dup from	conditional
N	PBX Resale Service	ACT = T: LSR	RPON	remove dup from	conditional
N	PBX Resale Service	TACT = C: DIDPBXDOD	LOCNUM	change field name to	LOCNUM Trunk Service Detail
N	PBX Resale Service	TACT = C: DIDPBXDOD	RNUM	change field name to	RNUM Trunk Service Detail
N	PBX Resale Service	TACT = C: DIDPBXDOD	TC FR	change field name to	TC FR (E)
N	PBX Resale Service	TACT = C: DIDPBXDOD	TC OPT	add field to	conditional
N	PBX Resale Service	TACT = C: DIDPBXDOD	TC OPT	remove field from	optional
N	PBX Resale Service	TACT = C: DIDPBXDOD	TGN	change field name to	TGN Trunk Service Detail
N	PBX Resale Service	TACT = D: DIDPBXDOD	LOCNUM	change field name to	LOCNUM Trunk Service Detail
N	PBX Resale Service	TACT = D: DIDPBXDOD	RNUM	change field name to	RNUM Trunk Service Detail
N	PBX Resale Service	TACT = D: DIDPBXDOD	TC OPT	add field to	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
N	PBX Resale Service	TACT = D: DIDPBXDOD	TC OPT	remove field from	optional
N	PBX Resale Service	TACT = D: DIDPBXDOD	TGN	change field name to	TGN Trunk Service Detail
N	PBX Resale Service	TACT = G: DIDPBXDOD	LOCNUM	change field name to	LOCNUM Trunk Service Detail
N	PBX Resale Service	TACT = G: DIDPBXDOD	RNUM	change field name to	RNUM Trunk Service Detail
N	PBX Resale Service	TACT = G: DIDPBXDOD	TC OPT	add field to	conditional
N	PBX Resale Service	TACT = G: DIDPBXDOD	TC OPT	remove field from	optional
N	PBX Resale Service	TACT = G: DIDPBXDOD	TNS	change field name to	TNS Trunk Service Detail
N	PBX Resale Service	TACT = N: DIDPBXDOD	LOCNUM	change field name to	LOCNUM Trunk Service Detail
N	PBX Resale Service	TACT = N: DIDPBXDOD	RNUM	change field name to	RNUM Trunk Service Detail
N	PBX Resale Service	TACT = N: DIDPBXDOD	TC FR	change field name to	TC FR (E)
N	PBX Resale Service	TACT = N: DIDPBXDOD	TC OPT	add field to	conditional
N	PBX Resale Service	TACT = N: DIDPBXDOD	TC OPT	remove field from	optional
N	PBX Resale Service	TACT = N: DIDPBXDOD	TGN	change field name to	TGN Trunk Service Detail
N	PBX Resale Service	TACT = V: DIDPBXDOD	LOCNUM	change field name to	LOCNUM Trunk Service Detail
N	PBX Resale Service	TACT = V: DIDPBXDOD	RNUM	change field name to	RNUM Trunk Service Detail
N	PBX Resale Service	TACT = V: DIDPBXDOD	TC FR	change field name to	TC FR (E)
N	PBX Resale Service	TACT = V: DIDPBXDOD	TC OPT	add field to	conditional
N	PBX Resale Service	TACT = V: DIDPBXDOD	TC OPT	remove field from	optional

Reqtyp	Product	Table: Form	Field from	Action	Field to
N	PBX Resale Service	TACT = V: DIDPBXDOD	TGN	change field name to	TGN Trunk Service Detail
N	PBX Resale Service	TACT = W: DIDPBXDOD	LOCNUM	change field name to	LOCNUM Trunk Service Detail
N	PBX Resale Service	TACT = W: DIDPBXDOD	RNUM	change field name to	RNUM Trunk Service Detail
N	PBX Resale Service	TACT = X: DIDPBXDOD	JK	change field name to	JK CODE
N	PBX Resale Service	TACT = X: DIDPBXDOD	LOCNUM	change field name to	LOCNUM Trunk Service Detail
N	PBX Resale Service	TACT = X: DIDPBXDOD	RNUM	change field name to	RNUM Trunk Service Detail
N	PBX Resale Service	TACT = X: DIDPBXDOD	TC OPT	add field to	conditional
N	PBX Resale Service	TACT = X: DIDPBXDOD	TC OPT	remove field from	optional
N	PBX Resale Service	TACT = X: DIDPBXDOD	TGN	change field name to	TGN Trunk Service Detail
N	UNE Port Service (PBX Stand Alone Port)	ACT = D: LSR	LST (M)	remove field from	required
N	UNE Port Service (PBX Stand Alone Port)	TACT = C: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) Trunk Service Detail
N	UNE Port Service (PBX Stand Alone Port)	TACT = C: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) Trunk Service Detail
N	UNE Port Service (PBX Stand Alone Port)	TACT = C: DIDPBXDOD	TC FR (M)	remove field from	conditional
N	UNE Port Service (PBX Stand Alone Port)	TACT = C: DIDPBXDOD	TC OPT (M)	add field to	conditional
N	UNE Port Service (PBX Stand Alone Port)	TACT = C: DIDPBXDOD	TC OPT (M)	remove field from	optional
N	UNE Port Service (PBX Stand Alone Port)	TACT = C: DIDPBXDOD	TGN (M)	change field name to	TGN (M) Trunk Service Detail

Reqtyp	Product	Table: Form	Field from	Action	Field to
N	UNE Port Service (PBX Stand Alone Port)	TACT = D: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) Trunk Service Detail
N	UNE Port Service (PBX Stand Alone Port)	TACT = D: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) Trunk Service Detail
N	UNE Port Service (PBX Stand Alone Port)	TACT = D: DIDPBXDOD	TC OPT (M)	add field to	conditional
N	UNE Port Service (PBX Stand Alone Port)	TACT = D: DIDPBXDOD	TC OPT (M)	remove field from	optional
N	UNE Port Service (PBX Stand Alone Port)	TACT = D: DIDPBXDOD	TGN (M)	change field name to	TGN (M) Trunk Service Detail
N	UNE Port Service (PBX Stand Alone Port)	TACT = N: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) Trunk Service Detail
N	UNE Port Service (PBX Stand Alone Port)	TACT = N: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) Trunk Service Detail
N	UNE Port Service (PBX Stand Alone Port)	TACT = N: DIDPBXDOD	TC FR (M)	remove field from	conditional
N	UNE Port Service (PBX Stand Alone Port)	TACT = N: DIDPBXDOD	TC OPT (M)	add field to	conditional
N	UNE Port Service (PBX Stand Alone Port)	TACT = N: DIDPBXDOD	TC OPT (M)	remove field from	optional
N	UNE Port Service (PBX Stand Alone Port)	TACT = N: DIDPBXDOD	TGN (M)	change field name to	TGN (M) Trunk Service Detail
N	UNE Port Service (PBX Stand Alone Port)	TACT = X: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) Trunk Service Detail
N	UNE Port Service (PBX Stand Alone Port)	TACT = X: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) Trunk Service Detail
N	UNE Port Service (PBX Stand Alone Port)	TACT = X: DIDPBXDOD	TC OPT (M)	add field to	conditional
N	UNE Port Service (PBX Stand Alone Port)	TACT = X: DIDPBXDOD	TC OPT (M)	remove field from	optional

Reqtyp	Product	Table: Form	Field from	Action	Field to
N	UNE Port Service (PBX Stand Alone Port)	TACT = X: DIDPBXDOD	TGN (M)	change field name to	TGN (M) Trunk Service Detail
N	UNE-P/WLP PBX	ACT = C: EU	IMPCON-TEL NO. (M)	remove field from	conditional
N	UNE-P/WLP PBX	ACT = C: LSR	BAN2 (M)	add field to	conditional
N	UNE-P/WLP PBX	ACT = C: LSR	BAN2 (M)	remove field from	optional
N	UNE-P/WLP PBX	ACT = D: LSR	BAN2 (M)	add field to	conditional
N	UNE-P/WLP PBX	ACT = D: LSR	BAN2 (M)	remove field from	optional
N	UNE-P/WLP PBX	ACT = N: LSR	BAN2 (M)	add field to	conditional
N	UNE-P/WLP PBX	ACT = N: LSR	BAN2 (M)	remove field from	optional
N	UNE-P/WLP PBX	ACT = V: LSR	BAN2 (M)	add field to	conditional
N	UNE-P/WLP PBX	ACT = V: LSR	BAN2 (M)	remove field from	optional
N	UNE-P/WLP PBX	TACT = C: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) Trunk Service Detail
N	UNE-P/WLP PBX	TACT = C: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) Trunk Service Detail
N	UNE-P/WLP PBX	TACT = C: DIDPBXDOD	TC FR (M)	remove field from	conditional
N	UNE-P/WLP PBX	TACT = C: DIDPBXDOD	TC OPT (M)	add field to	conditional
N	UNE-P/WLP PBX	TACT = C: DIDPBXDOD	TC OPT (M)	remove field from	optional
N	UNE-P/WLP PBX	TACT = C: DIDPBXDOD	TGN (M)	change field name to	TGN (M) Trunk Service Detail
N	UNE-P/WLP PBX	TACT = D: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) Trunk Service Detail
N	UNE-P/WLP PBX	TACT = D: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) Trunk Service Detail
N	UNE-P/WLP PBX	TACT = D: DIDPBXDOD	TC OPT (M)	add field to	conditional
N	UNE-P/WLP PBX	TACT = D: DIDPBXDOD	TC OPT (M)	remove field from	optional
N	UNE-P/WLP PBX	TACT = D: DIDPBXDOD	TGN (M)	change field name to	TGN (M) Trunk Service

Reqtyp	Product	Table: Form	Field from	Action	Field to
					Detail
N	UNE-P/WLP PBX	TACT = G: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) Trunk Service Detail
N	UNE-P/WLP PBX	TACT = G: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) Trunk Service Detail
N	UNE-P/WLP PBX	TACT = G: DIDPBXDOD	TC FR (M)	remove field from	conditional
N	UNE-P/WLP PBX	TACT = G: DIDPBXDOD	TC OPT (M)	add field to	conditional
N	UNE-P/WLP PBX	TACT = G: DIDPBXDOD	TC OPT (M)	remove field from	optional
N	UNE-P/WLP PBX	TACT = G: DIDPBXDOD	TNS (M)	change field name to	TNS (M) Trunk Service Detail
N	UNE-P/WLP PBX	TACT = N: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) Trunk Service Detail
N	UNE-P/WLP PBX	TACT = N: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) Trunk Service Detail
N	UNE-P/WLP PBX	TACT = N: DIDPBXDOD	TC FR (M)	remove field from	conditional
N	UNE-P/WLP PBX	TACT = N: DIDPBXDOD	TC OPT (M)	add field to	conditional
N	UNE-P/WLP PBX	TACT = N: DIDPBXDOD	TC OPT (M)	remove field from	optional
N	UNE-P/WLP PBX	TACT = N: DIDPBXDOD	TGN (M)	change field name to	TGN (M) Trunk Service Detail
N	UNE-P/WLP PBX	TACT = V: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) Trunk Service Detail
N	UNE-P/WLP PBX	TACT = V: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) Trunk Service Detail
N	UNE-P/WLP PBX	TACT = V: DIDPBXDOD	TC OPT (M)	add field to	conditional
N	UNE-P/WLP PBX	TACT = V: DIDPBXDOD	TC OPT (M)	remove field from	optional
N	UNE-P/WLP PBX	TACT = V: DIDPBXDOD	TGN (M)	change field name to	TGN (M) Trunk

Reqtyp	Product	Table: Form	Field from	Action	Field to
					Service Detail
N	UNE-P/WLP PBX	TACT = W: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) Trunk Service Detail
N	UNE-P/WLP PBX	TACT = W: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) Trunk Service Detail
N	UNE-P/WLP PBX	TACT = W: DIDPBXDOD	TGN (M)	change field name to	TGN (M) Trunk Service Detail
N	UNE-P/WLP PBX	TACT = X: DIDPBXDOD	LOCNUM (M)	change field name to	LOCNUM (M) Trunk Service Detail
N	UNE-P/WLP PBX	TACT = X: DIDPBXDOD	RNUM (M)	change field name to	RNUM (M) Trunk Service Detail
N	UNE-P/WLP PBX	TACT = X: DIDPBXDOD	TC OPT (M)	add field to	conditional
N	UNE-P/WLP PBX	TACT = X: DIDPBXDOD	TC OPT (M)	remove field from	optional
N	UNE-P/WLP PBX	TACT = X: DIDPBXDOD	TGN (M)	change field name to	TGN (M) Trunk Service Detail
P	BellSouth® Centrex®	ACT = B: EU	AAI (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = B: EU	CITY (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = B: EU	LD1 (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = B: EU	LD2 (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = B: EU	LD3 (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = B: EU	LV1 (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = B: EU	LV2 (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = B: EU	LV3 (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = B: EU	SASN (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = B: EU	SATH 9M)	add field to	conditional
P	BellSouth® Centrex®	ACT = B: EU	STATE (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = B: EU	ZIP (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = C: EU	AAI (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = C: EU	CITY (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = C: EU	SASD (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = C: EU	SASF (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = C: EU	SASS (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = C: EU	SATH (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = C: EU	STATE (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = C: EU	ZIP (M)	add field to	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
P	BellSouth® Centrex®	ACT = C: LSR	LSCP (M)	remove field from	conditional
P	BellSouth® Centrex®	ACT = D: EU	TC OPT (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = D: EU	TC OPT * (M)	remove field from	optional
P	BellSouth® Centrex®	ACT = C: EU	DISC NBR (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = C: EU	DISC NBR* (M)	remove field from	optional
P	BellSouth® Centrex®	ACT = C: EU	EUA (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = C: EU	LOCACT (M)	remove field from	conditional
P	BellSouth® Centrex®	ACT = C: EU	LOCNUM (M)	remove field from	required
P	BellSouth® Centrex®	ACT = D: EU	DISC NBR (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = D: EU	DISC NBR* (M)	remove field from	optional
P	BellSouth® Centrex®	ACT = T: EU	DISC NBR (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = T: EU	DISC NBR* (M)	remove field from	optional
P	BellSouth® Centrex®	ACT = V: EU	DISC NBR (M)	add field to	conditional
P	BellSouth® Centrex®	ACT = V: EU	DISC NBR* (M)	remove field from	optional
P	ESSX®	ACT = B: EU	AAI (M)	add field to	conditional
P	ESSX®	ACT = B: EU	CITY (M)	add field to	conditional
P	ESSX®	ACT = B: EU	LD1 (M)	add field to	conditional
P	ESSX®	ACT = B: EU	LD2 (M)	add field to	conditional
P	ESSX®	ACT = B: EU	LD3 (M)	add field to	conditional
P	ESSX®	ACT = B: EU	LV1 (M)	add field to	conditional
P	ESSX®	ACT = B: EU	LV2 (M)	add field to	conditional
P	ESSX®	ACT = B: EU	LV3 (M)	add field to	conditional
P	ESSX®	ACT = B: EU	SASN (M)	add field to	conditional
P	ESSX®	ACT = B: EU	SATH 9M)	add field to	conditional
P	ESSX®	ACT = B: EU	STATE (M)	add field to	conditional
P	ESSX®	ACT = B: EU	ZIP (M)	add field to	conditional
P	ESSX®	ACT = D: EU	TC OPT (M)	add field to	conditional
P	ESSX®	ACT = D: EU	TC OPT * (M)	remove field from	optional
P	ESSX®	ACT = L: EU	LD1 (M)	add field to	conditional
P	ESSX®	ACT = L: EU	LD2 (M)	add field to	conditional
P	ESSX®	ACT = L: EU	LD3 (M)	add field to	conditional
P	ESSX®	ACT = L: EU	LV1 (M)	add field to	conditional
P	ESSX®	ACT = L: EU	LV2 (M)	add field to	conditional
P	ESSX®	ACT = L: EU	LV3 (M)	add field to	conditional
P	ESSX®	ACT = L: EU	SANO (M)	add field to	conditional
P	ESSX®	ACT = L: EU	SASD (M)	add field to	conditional
P	ESSX®	ACT = L: EU	SASF (M)	add field to	conditional
P	ESSX®	ACT = L: EU	SASS (M)	add field to	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
P	ESSX®	ACT = L: EU	SATH (M)	add field to	conditional
P	ESSX®	ACT = C: EU	DISC NBR (M)	add field to	conditional
P	ESSX®	ACT = C: EU	DISC NBR* (M)	remove field from	optional
P	ESSX®	ACT = C: EU	EUA (M)	add field to	conditional
P	ESSX®	ACT = C: EU	LOCACT (M)	remove field from	conditional
P	ESSX®	ACT = C: EU	LOCNUM (M)	remove field from	required
P	ESSX®	ACT = D: EU	DISC NBR (M)	add field to	conditional
P	ESSX®	ACT = D: EU	DISC NBR* (M)	remove field from	optional
P	ESSX®	ACT = T: EU	DISC NBR (M)	add field to	conditional
P	ESSX®	ACT = T: EU	DISC NBR* (M)	remove field from	optional
P	ESSX®	ACT = V: EU	DISC NBR (M)	add field to	conditional
P	ESSX®	ACT = V: EU	DISC NBR* (M)	remove field from	optional
P	ESSX®	ACT = V: EU	LSCP (M)	remove field from	conditional
P	MultiServ® / MultiServ PLUS®	ACT = B: EU	AAI (M)	add field to	conditional
P	MultiServ® / MultiServ PLUS®	ACT = B: EU	CITY (M)	add field to	conditional
P	MultiServ® / MultiServ PLUS®	ACT = B: EU	LD1 (M)	add field to	conditional
P	MultiServ® / MultiServ PLUS®	ACT = B: EU	LD2 (M)	add field to	conditional
P	MultiServ® / MultiServ PLUS®	ACT = B: EU	LD3 (M)	add field to	conditional
P	MultiServ® / MultiServ PLUS®	ACT = B: EU	LV1 (M)	add field to	conditional
P	MultiServ® / MultiServ PLUS®	ACT = B: EU	LV2 (M)	add field to	conditional
P	MultiServ® / MultiServ PLUS®	ACT = B: EU	LV3 (M)	add field to	conditional
P	MultiServ® / MultiServ PLUS®	ACT = B: EU	SASN (M)	add field to	conditional
P	MultiServ® / MultiServ PLUS®	ACT = B: EU	SATH (M)	add field to	conditional
P	MultiServ® / MultiServ PLUS®	ACT = B: EU	STATE (M)	add field to	conditional
P	MultiServ® / MultiServ PLUS®	ACT = B: EU	ZIP (M)	add field to	conditional
P	MultiServ® / MultiServ PLUS®	ACT = C: LSR	IMPCON-TEL NO. (M)	remove field from	conditional
P	MultiServ® / MultiServ PLUS®	ACT = C: LSR	LSCP (M)	remove field from	conditional

Reqtyp	Product	Table: Form	Field from	Action	Field to
P	MultiServ® / MultiServ PLUS®	ACT = D: EU	TC OPT (M)	add field to	conditional
P	MultiServ® / MultiServ PLUS®	ACT = D: EU	TC OPT * (M)	remove field from	optional
P	MultiServ® / MultiServ PLUS®	ACT = N: LSR	MEU (M)	remove field from	conditional
P	MultiServ® / MultiServ PLUS®	ACT = C: EU	DISC NBR (M)	add field to	conditional
P	MultiServ® / MultiServ PLUS®	ACT = C: EU	DISC NBR* (M)	remove field from	optional
P	MultiServ® / MultiServ PLUS®	ACT = C: EU	EUA (M)	add field to	conditional
P	MultiServ® / MultiServ PLUS®	ACT = C: EU	LOCACT (M)	remove field from	conditional
P	MultiServ® / MultiServ PLUS®	ACT = C: EU	LOCNUM (M)	remove field from	required
P	MultiServ® / MultiServ PLUS®	ACT = D: EU	DISC NBR (M)	add field to	conditional
P	MultiServ® / MultiServ PLUS®	ACT = D: EU	DISC NBR* (M)	remove field from	optional
P	MultiServ® / MultiServ PLUS®	ACT = N: LSR	VTA (M)	remove field from	required
P	MultiServ® / MultiServ PLUS®	ACT = T: EU	DISC NBR (M)	add field to	conditional
P	MultiServ® / MultiServ PLUS®	ACT = T: EU	DISC NBR* (M)	remove field from	optional
P	MultiServ® / MultiServ PLUS®	ACT = V: EU	DISC NBR (M)	add field to	conditional
P	MultiServ® / MultiServ PLUS®	ACT = V: EU	DISC NBR* (M)	remove field from	optional

ELMS6**Release 17.0****TNT – Test and Tag Requested****LSNP Form/Screen****Definition:**

This field identifies the customer is requesting additional testing and tagging beyond that which is included with the product ordered.

Definition Notes:

None

Valid Entries:

A = Testing required

Valid Entry Notes:

None

Data Characteristics:

1 alpha character

Examples:

A

Conditional Usage Notes:

Note 1: Optional when LNA is N and NC Code is TY--.

Note 2: Optional when LNA is N or V and NC Code is TXT-.

Note 3: Prohibited when the the LNA is D and the request is for UCL-ND.

Business Rules

None

***** End of definition for TNT / LSNP form screen *****

17.0 ELMS6**TC FR – Transfer of Calls From****PS Form/Screen, NA Section**

(LSOG6 / ELMS6 map)

Definition:

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

Definition Notes:

Note 1: This field is for electronic ordering only

Valid Entries:

None

Valid Entry Notes:

None

Data Characteristics:

10 numeric characters

Examples:

2016991234

Conditional Usage Notes:

Electronic

Note 1: Required when the TC OPT is populated and LNA is N, C, **G, T** or V.

Note 2: Prohibited when the REQTYP F and the LNA is D, X, W, L or B.

Note 3: Prohibited when the REQTYP M and the LNA is D, X, W, L or B.

Business Rules

Electronic

Rule 1: When this field is populated and the LNA is G or T, the TC OPT and OTN field must also be populated.

***** End of definition for TC FR / PS form screen *****

ELMS6**17.0 ELMS6****TC FR – Transfer of Calls From****RS Form/Screen, NA Section**

(LSOG6 / ELMS6 map)

Definition:

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

Definition Notes:

Note 1: This field is for electronic ordering only

Valid Entries:

None

Valid Entry Notes:

None

Data Characteristics:

10 numeric characters

Examples:

2016991234

Conditional Usage Notes:

Electronic

Note 1: Required when the TC OPT is populated and LNA is N, C, **G, T** or V.

Note 2: Prohibited when the REQTYP E and the LNA is D, X, W, L or B.

Business Rules

Electronic

Rule 1: When this field is populated and the LNA is G or T, the TC OPT and OTN field must also be populated.

***** End of definition for TC FR / RS form screen *****

17.0 ELMS6

Make the following changes to the DL Data Dictionary

DIRNAME – Directory Name

DL Form/Screen, **NA Section Listings Section**

(LSOG6 / ELMS6 map)

Definition:

Identifies the name of a directory in which to place the foreign or secondary listing.

Definition Notes:

None

Valid Entries:

None

Valid Entry Notes:

None

Data Characteristics:

Up to 35 alpha/numeric characters

Examples:

Birmingham, AL

Conditional Usage Notes:

Note 1: Prohibited when the LACT field is Z.

Note 2: Required when the RTY 1st character is “F” or “S” and the LACT is “N” or “I”.

Business Rules

Rule 1: BAPCO-BellSouth® Advertising and Publishing Company will supply customers with the foreign directory name table.

Rule 2: Must match BAPCO Foreign Directory Name Table.

***** End of definition for DIRNAME / DL form screen *****

17.0 ELMS6**SSIG – Start Signaling****PS Form/Screen, NA Section****Definition:**

Identifies the type of start signaling requested.

Definition Notes:

None

Valid Entries:

Entry	Description
LS	Loop Start
GS	Ground Start
WS	Wink Start
DD	Delayed Dial
IM	Immediate Dial

Valid Entry Notes:

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

NOTE 2: Valid entries of WS, DD or IM are allowed only when the SGNL is E1, E2 or E3.

Data Characteristics:

2 alpha characters

Examples:

LS

Conditional Usage Notes:

None

Business Rules

None

***** End of definition for SSIG / PS form screen *****

17.0 ELMS6**SGNL – Signaling****PS Form/Screen, NA Section****Definition:**

Identifies the type of signaling requested.

Definition Notes:

None

Valid Entries:

Entry	Description
LP	Loop
E1	E&M type 1
E2	E&M type 2
E3	E&M type 3

Valid Entry Notes:

None

Data Characteristics:

2 alpha/numeric characters

Examples:

LP

Conditional Usage Notes:

None

Business Rules

None

***** End of definition for SGNL / PS form screen *****

Release 17.0
ELMS6
17.0 ELMS6

TC OPT – Transfer of Call Options

DIDPBXDOD Form/Screen

(LSOG6 / ELMS6 map)

Definition:

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

Definition Notes:

None

Valid Entries:

Entry	Description
TC	Transfer of Calls. "The number you have reached XXX-XXXX has been changed. The new number is XXX-XXXX."
NO	None. "The number you have reached has been disconnected"
ST	Split. The called number is routed to an operator / recording who verifies the number being called and then the new number (s) quoted by a recording or intercept operator.
CA	Cancel

Valid Entry Notes:

NOTE 1: For Multi Line disconnects when a TC OPT is not selected a random Transfer of Calls Intercept message may be received such as:

Example:

"The number you have reached is being checked for trouble. Please try you call again later."

or

"We're sorry. Your call cannot be completed as dialed."

or

"The number you have reached XXX-XXXX, has been changed to a Non-published number."

NOTE# : When the "CA" is populated in this field, the TACT must be C, N, V or G.
NOTE# : When the "CA" is populated in this field, the TNA must be C, N or V.

Data Characteristics:

2 alpha characters

Examples:

TC

Conditional Usage Notes:

Note 1: TC OPT may contain the value of CA only when the TACT is C, N, V, or G.

Note 2: TC OPT is prohibited if TC FR is not populated on REQTYP N and TACT is N, C, V or G.

Note 3 TC OPT is prohibited if TC FR is not populated on REQTYP N, and TNA is N, C or V.

Note 4: When AD is populated with B or C, TC OPT prohibited if OTN is not populated with TACT is X.

Note 5: When AD is populated with A or C, TC OPT prohibited if OTNS is not populated with TNA is X.

Note 6: When AD is populated, TC OPT prohibited if TNS is not populated with TACT is D.

Note: Prohibited if the TC FR is not populated and the TACT field is N, C, V or G.

Note: Prohibited if the TC FR is not populated and the TNA field is N, C or V.

NOTE: Prohibited when the AD field is populated with "B" or "C" and the TACT field is "X" and the OTN field is not populated.

NOTE: Prohibited when the AD field is populated with "A" or "C" and the TNA field is "X" and the OTNS field is not populated.

NOTE: Prohibited when the AD field is populated and the TNS is not populated for TACT of "D".

Business Rules

Rule 1: If intercept report type field is not provided, a standard intercept report will be assigned based on order activity.

Rule 2: A reference from a business telephone number to a residence telephone number is prohibited.

ELMS6**TC TO PRI – Transfer of Calls To Primary Number****DIDPBXDOD Form/Screen**

(LSOG6 / ELMS6 map)

Definition:

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

Definition Notes:

None

Valid Entries:

None

Valid Entry Notes:

None

Data Characteristics:

Manual:

12 numeric characters (including 2 preprinted hyphens)

Electronic:

10 numeric characters

Examples:

Manual:

201-699-1235

Electronic:

2016991235

Conditional Usage Notes:

Note 1: ~~Required when ST is populated in the TC OPT field, otherwise prohibited.~~
Required when the TC OPT field is populated with TC or ST, otherwise prohibited.

Business RulesRule 1: TC TO **SEC PRI** must be different then the number being referred.

**** End of definition for TC TO PRI / DIDPBXDOD form screen ****

TC TO SEC – Transfer of Calls To Secondary Number

DIDPBXDOD Form/Screen

(LSOG6 / ELMS6 map)

Definition:

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

Definition Notes:

None

Valid Entries:

None

Valid Entry Notes:

None

Data Characteristics:

Manual:

12 numeric characters (including 2 preprinted hyphens)

Electronic:

10 numeric characters

Examples:

Manual:

201-699-1234

Electronic:

2016991234

Conditional Usage Notes:

Note 1: Required when ST is populated in the TC OPT field, otherwise prohibited.

Note 2: Prohibited when the TACT is G or P and AD is A.

Business Rules

Rule 1: TC TO SEC must be different then the number being referred.

**** End of definition for TC TO SEC / DIDPBXDOD form screen ****

**TC PER – Transfer Of Calls Period
DIDPBXDOD Form/Screen**

(LSOG6 / ELMS6 map)

Definition:

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

Definition Notes:

None

Valid Entries:

Manual:

Character position	Description
1st and 2nd	Two Digit Month (01-12)
3rd	Always a Hyphen
4th and 5th	Two Digit Day (01-31)
6th	Always a Hyphen
7th and 8th	Two Digit Century (20-99)
9th and 10th	Two Digit Year (00-99)

Electronic:

Character Position	Description
1st and 2nd	Two Digit Century (20-99)
3rd and 4th	Two Digit Year (00-99)
5th and 6th	Two Digit Month (01-12)
7th and 8th	Two Digit Day (01-31)

Valid Entry Notes:

None

Data Characteristics:

Manual:

10 alpha/numeric characters (including 2 preprinted hyphens)

Electronic:

8 numeric characters

Examples:

Manual:

03-31-2001

Electronic:

20010331

Conditional Usage Notes:

Note 1: Prohibited when TC OPT is not ST or TC, otherwise optional.

Note 2: TC PER date must be future date.

Note 3: TC PER when populated cannot be more than 1 year from the Desired Due Date (DDD) when the 1st character of TOS is 1.

Note 4: TC PER when populated cannot be more than 90 calendar days from the Desired Due Date (DDD) when the 1st character of TOS is 2.

Note 5: Prohibited when the TACT is G or P and AD is A.

Business Rules

None

Rule #: When populated the date in this field must be later than the receipt date of the LSR

Rule # When populated the date in this field cannot be more than 1 year from the Desired Due Date (DDD) when the 1st character of the TOS is 1.

Rule # When populated the date in this field cannot be more than 90 calendar days from the Desired Due Date (DDD) when the 1st character of the TOS is 2.

**** End of definition for TC PER / DIDPBXDOD form screen ****

ELMS6**TCID – Transfer of Calls to Identifier**

(This is a BellSouth® Specific Field)

DIDPBXDOD Form/Screen

(LSOG6 / ELMS6 map)

Definition:

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

Definition Notes:

None

Valid Entries:

Entry	Description
01	Name associated with TC TO PRI
02	Name associated with TC TO SEC

Valid Entry Notes:

None

Data Characteristics:

2 numeric characters

Examples:

01

Conditional Usage Notes:

Note 1: Both TCID (01) and TCID (02) required when ST is populated in the TC OPT field, otherwise prohibited.

Note 2: Prohibited when the TACT is G or P and AD is A.

Business Rules

Electronic:

Rule 1: When TC OPT is ST, the TCID of 01 and TCID of 02 cannot contain the same value.

Rule 2: TCID (02) not allowed if TCID (01) not present.

***** End of definition for TCID / DIDPBXDOD form screen *****

**TC NAME – Transfer of Calls to Name
DIDPBXDOD Form/Screen**

(LSOG6 / ELMS6 map)

Definition:

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

Definition Notes:

None

Valid Entries:

None

Valid Entry Notes:

None

Data Characteristics:

Up to 35 alpha/numeric characters **including imbedded space(s) and trailing space(s)**

Examples:

Joe Smith

Conditional Usage Notes:

Note 1: Required when the TC OPT is ST, otherwise prohibited.

Note 2: Prohibited when the TACT is P.

Note 3: Prohibited when the TACT is G and the AD is A.

Business Rules

Rule 1: Both TC NAME (01 and 02) are required when TC OPT field is ST.

***** End of definition*****

TC FR – Transfer of Calls From
(This is a BellSouth® Specific Field)
DIDPBXDOD Form/Screen

(LSOG6 / ELMS6 map)

Definition:

Identifies the telephone number which calls will be referred from.

Definition Notes:

None

Valid Entries:

None

Valid Entry Notes:

None

Data Characteristics:

10 numeric characters

Examples:

2016991234

Conditional Usage Notes:

Electronic only

Note 1: Required when TC OPT is populated.

Note 2: Required when TACT is C, V, N or G and the TC OPT is populated.

Note 3: Prohibited when the TACT is P or G and the AD is A. and 2nd character of TOS is Q.

Note 4: Required when the TC OPT is populated and TNA is C, V or N and REQTYP is N.

Business Rules

None

***** End of definition for TC FR / DIDPBXDOD form screen *****