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9-State LSOR Version 10.24 Revision Updates (11/12/16)

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ADDED ERROR CODES & MESSAGES

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5c. AT&T Error Codes & Messages

ADDED ERROR CODES & MESSAGES

REVISED ERROR CODES & MESSAGES

REMOVED ERROR CODES & MESSAGES

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26_PROJECT

37_SUP

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05_PQTY

09_LNUM

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9-State LSOR Version 10.26 Revision Updates (11/11/17)

AT&T Error Codes & Messages

5c. AT&T Error Codes & Messages

ADDED ERROR CODES & MESSAGES

REVISED ERROR CODES & MESSAGES

REMOVED ERROR CODES & MESSAGES

FORM: LOOP SERVICE

10_SLTN

12_BTRL

13_CKR

14_TSP

15_TNT

18_SAN

19_ECCKT

23_CFA

30_SYSTEM_ID

31_CTI

32_CABLE_ID

34_CHAN/PAIR

35_RELAY_RACK

36_SHELF

37_SLOT

40_JK_CODE

41_JK_NUM

42_JK_POS

43_JR

44_IWT

45_NIDR

46_IWJK

47_IWJQ

48_DISC_NBR

50_TC_OPT

51_TC_TO_PRI

52_TC_TO_SEC

53_TCID

54_TC_NAME

55_TC_PER

58d_CHAN/PAIR2

58e_CMA

58f_IWTQ

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19_SATH

20_SASS

41_ACC

50_SANO

51_SASF

52_SASD

53_SASN

54_SATH

55_SASS

69_ACTEL_NO

71_AACTEL

72_IWO

76_ACC

79_FBI

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94_REMARKS

96a_CKTA

96b_SVC_CD

96c_MTP

96e_CKTTYP

103_JR

117_FA

118_FEATURE

119_FEATURE_DETAIL

126_JR

140_FA

141_FEATURE

142_FEATURE_DETAIL

142g_FRF

142t_LC

142u_LCON_TEL_NO

142v_LCON_TEL_NO

9-State LSOR Version 10.27 Revision Updates (03/18/17)

AT&T Error Codes & Messages

5c. AT&T Error Codes & Messages

ADDED ERROR CODES & MESSAGES

REVISED ERROR CODES & MESSAGES

REMOVED ERROR CODES & MESSAGES

9-State LSOR Version 10.23 Revision Updates (03/19/16)

3a. Form Description

REMOVED:

Matrix Table Example (partial example taken from an LSR Form field matrix)

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Address Correction-Designed Products	P	P	P	P	C	P	P				
REQTYP A-Address Correction-Non Designed Products	P	P	P	P	C	P	P				
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)/EELs connected to Wholesale	C	P	C	P	P	P	P				

ADDED:

Matrix Table Example (partial example taken from an LSR Form field matrix)

	ACTIVITIES										
REQTYP - Product	N	C	D	T	R	V	W	S	B	Y	L
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	P	C	P	P	P	P				

3.2 Request Type & Activity (Codes)

REMOVED:

REQTYP Code	Request Type Description	Abbreviation
U	DID/PBX Port	DPU

3b. REQ TYP/ACT Form Requirements

REMOVED:

REQ TYP U

FORM/ACT	LSR	HGI	EU	LS (A)	LSNP (B)	NP (C)	RS (E)	RS Complex (E)	PS (F&M)	RPL (K)	CRS (P)	DTR (R)	DTU (S)	DPR (T)	DPU (U&W)	CUS (X)	IUS (Y&2)	IRS (Z)	DL
N = New Install	R	O	R	P	P	P	P	P	P	P	P	P	P	P	R	P	P	P	R
C = Change	R	O	R	P	P	P	P	P	P	P	P	P	P	P	R	P	P	P	O
D = Disconnect	R	P	R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
T = Move	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
R = Record	R	P	R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	O
V = Conv with Change	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
W = Conv As Is	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
S = Suspend/Restore Partial	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
B = Restore Full	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
Y = Deny	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
L = Suspend Full	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

REQ TYP U Conditions:

1. HGI form is optional for UNE Port Service (PBX Stand Alone Port), otherwise prohibited.

5c. AT&T Error Codes & Messages

ADDED ERROR CODES & MESSAGES

ERROR CODE	ERROR MESSAGE
None at this time	

REVISED ERROR CODES & MESSAGES

ERROR CODE	ERROR MESSAGE
None at this time	

REMOVED ERROR CODES & MESSAGES

ERROR CODE	ERROR MESSAGE
R8002	LSR-TOS INVALID FOR REQ TYP U

FORM: LOCAL SERVICE REQUEST

Legend: **Modified** **New** **Delete**

19_DDD

Notes

REMOVED:

When the requested DDD is not available, the LSR will be returned to the originator to request a new DDD, later than the previously requested DDD.

Notes

REMOVED:

When the 2nd character of the TOS is P or R and the RORD field is populated with LSTNPSO, the system will return the following message: CANNOT CALCULATE DUE DATE, DUE DATE WILL BE RETURNED ON THE FOC.

ADDED:

When the 2nd character of the TOS is P or R and the RORD field is populated with LSTNPSO, the system will return the following message: DUE DATE WILL BE RETURNED ON THE FOC. LSR SUBMITTED SUCCESSFULLY..

06_NPQTY

Conditions

ADDED:

Required when LNA is V.

Conditions

ADDED:

Prohibited when LNA is N.

Usage Matrix

This field is required.

	ACTIVITIES
REQTYP - Product	V
REQTYP B-LNP BSLA-Designed Analog Loop	RC
REQTYP B-LNP BSLA-EELS	RC
REQTYP B-LNP BSLA-ISDN	RC
REQTYP B-LNP BSLA-Non-Designed Analog Loop	RC
REQTYP B-LNP BSLA-UCL-D	RC
REQTYP B-LNP BSLA-UCL-ND	RC
REQTYP B-LNP BSLA-XDSL	RC
REQTYP B-LNP, Designed Analog Loop	RC
REQTYP B-LNP, Digital Designed Basic Rate ISDN	RC
REQTYP B-LNP, EELs	RC
REQTYP B-LNP, Non-Designed Analog Loop	RC
REQTYP B-LNP, Sub-Loops	RC
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)	RC
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)	RC
REQTYP B-LNP, xDSL Loops	RC

43_PORTED_NBR

Usage Matrix

This field is conditional.

	ACTIVITIES
REQTYP - Product	V

REQTYP B-LNP BSLA-Designed Analog Loop	RC
REQTYP B-LNP BSLA-EELS	RC
REQTYP B-LNP BSLA-ISDN	RC
REQTYP B-LNP BSLA-Non-Designed Analog Loop	RC
REQTYP B-LNP BSLA-UCL-D	RC
REQTYP B-LNP BSLA-UCL-ND	RC
REQTYP B-LNP BSLA-XDSL	RC
REQTYP B-LNP, Designed Analog Loop	C
REQTYP B-LNP, Digital Designed Basic Rate ISDN	C
REQTYP B-LNP, EELs	C
REQTYP B-LNP, Non-Designed Analog Loop	C
REQTYP B-LNP, Sub-Loops	C
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)	C
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL- ND)	C
REQTYP B-LNP, xDSL Loops	C

46_NPT

Conditions

ADDED:

Required when LNA is V.

Conditions

ADDED:

Prohibited when LNA is N.

Usage Matrix

This field is conditional.

	ACTIVITIES
REQTYP - Product	V
REQTYP B-LNP BSLA-Designed Analog Loop	RC
REQTYP B-LNP BSLA-EELS	RC
REQTYP B-LNP BSLA-ISDN	RC
REQTYP B-LNP BSLA-Non-Designed Analog Loop	RC
REQTYP B-LNP BSLA-UCL-D	RC

REQTYP B-LNP BSLA-UCL-ND	RC
REQTYP B-LNP BSLA-XDSL	RC
REQTYP B-LNP, Designed Analog Loop	RC
REQTYP B-LNP, Digital Designed Basic Rate ISDN	RC
REQTYP B-LNP, EELs	RC
REQTYP B-LNP, Non-Designed Analog Loop	RC
REQTYP B-LNP, Sub-Loops	RC
REQTYP B-LNP, Unbundled Copper Loop-Designed (UCL-D)	RC
REQTYP B-LNP, Unbundled Copper Loop-Non-Designed (UCL-ND)	RC
REQTYP B-LNP, xDSL Loops	RC

60_LEAN

Conditions

ADDED:

Prohibited when LNA is N.

61_LEATN

Conditions

ADDED:

Prohibited when LNA is N.

9-State LSOR Version 10.24 Revision Updates (11/12/16)

AT&T Error Codes & Messages

ADDED ERROR CODES & MESSAGES

ERROR CODE	ERROR MESSAGE
None at this time	

REVISED ERROR CODES & MESSAGES

ERROR CODE	ERROR MESSAGE

None at this time	
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REMOVED ERROR CODES & MESSAGES

ERROR CODE	ERROR MESSAGE
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None at this time

FORM: LOOP SERVICE

Legend: **Modified** **New** **Deleted**

11_LMT

Conditions

ADDED:

For Unbundled Copper Loop - Non-Designed (UCL-ND) and Unbundled Copper Loop - Designed (UCL), xDSL Loops, HFS Unbundled CO-based Line Splitting, and Unbundled CO-based Line Share, prohibited when LNA is D.

Conditions

ADDED:

For Unbundled CO-based Line Share and HFS Unbundled CO-based Line Splitting, prohibited when LNA is V or W.

12_BTRL

Conditions

ADDED:

For Unbundled Copper Loop - Non-Designed (UCL-ND) and Unbundled Copper Loop - Designed (UCL), prohibited when LNA is D.

13_CKR

Conditions

REMOVED:

For Analog Designed Loop, Analog Non-Designed Loop and Digital Data Designed Loop (DS0), prohibited when the LNA is D, otherwise optional.

ADDED:

For Analog Designed Loop, Analog Non-Designed Loop and Digital Data Designed Loop (DS0), xDSL Loops and Universal Digital Channel (UDC), prohibited when the LNA is D, otherwise optional.

14_TSP

Conditions

REMOVED:

For Analog Designed Loop, Analog Non-Designed Loop, Digital Data Designed Loop (DS0), Digital Designed Loop (Basic Rate ISDN), Unbundled Copper Loop-Designed (UCL), Unbundled Copper Loop-Non-Designed (UCL-ND) and xDSL Loops, prohibited when the LNA is D, otherwise optional.

ADDED:

For Analog Designed Loop, Analog Non-Designed Loop, Digital Data Designed Loop (DS0), Digital Designed Loop (Basic Rate ISDN), Unbundled Copper Loop-Designed (UCL), Unbundled Copper Loop-Non-Designed (UCL-ND), Universal Digital Channel (UDC) and xDSL Loops, prohibited when the LNA is D, otherwise optional.

Conditions

ADDED:

For Digital Data Designed Loop (DS1) and (Non-Channelized) DS1, prohibited when LNA is C, D or T, otherwise optional.

15_TNT

Conditions

REMOVED:

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

ADDED:

For Unbundled Copper Loop-Non-Designed (UCL-ND), prohibited when the LNA is D.

19_ECCKT

Conditions

REMOVED:

Prohibited when LNA is N on the following products: Analog Designed Loop; Analog Non-Designed Loop; Digital Data Designed Loop (DS0); Digital Designed Basic Rate ISDN.

ADDED:

Prohibited when LNA is N on the following products: Analog Designed Loop; Analog Non-Designed Loop; Digital Data Designed Loop (DS0); Digital Designed Loop (Basic Rate ISDN); Digital Data Designed Loop (DS1) and (Non-Channelized) DS1.

Conditions

REMOVED:

For Analog Designed Loop, Analog Non-Designed Loop and Digital Data Designed Loop (DS0), required when the LNA is C, D or T.

ADDED:

For Analog Designed Loop, Analog Non-Designed Loop and Digital Data Designed Loop (DS0), Digital Designed Loop (Basic Rate ISDN), Digital Data Designed Loop (DS1) and (Non-Channelized) DS1, Unbundled Copper Loop - Designed (UCL) and Unbundled Copper Loop - Non-Designed (UCL-ND), required when the LNA is C, D or T.

Conditions

REMOVED:

For Analog Designed Loop and Digital Data Designed Loop (DS0), prohibited when the LNA is N or V.

ADDED:

For Analog Designed Loop and Digital Data Designed Loop (DS0), Digital Designed Loop (Basic Rate ISDN), Digital Data Designed Loop (DS1) and (Non-Channelized) DS1, Unbundled Copper Loop - Designed (UCL) and Unbundled Copper Loop - Non-Designed (UCL-ND), prohibited when the LNA is N or V.

Conditions

REMOVED:

When the request is for EELS and the LNA = N, the ECCKT field is required when the ACT = T and prohibited when the ACT = N.

Conditions

ADDED:

Required when ACT is T and LNA is N for EELs.

Conditions

ADDED:

Prohibited when ACT is N for EELs.

23_CFA

Conditions

REMOVED:

For Analog Designed Loop and Digital Data Designed Loop (DS0), prohibited when the LNA is D.

ADDED:

For Analog Designed Loop and Digital Data Designed Loop (DS0), Digital designed Loop (Basic Rate ISDN), Digital Data Designed Loop (DS1) and (Non-Channelized) DS1 and Universal Digital Channel (UDC), prohibited when the LNA is D.

32_CABLE_ID

Conditions

REMOVED:

For the following products, CABLE ID must be populated when CHAN/PAIR is populated and CFA is not populated, however, CABLE ID must not be populated if CFA is populated: Analog Designed Loop; Digital Data Designed Loop (DS0); Digital Designed Loop Basic Rate ISDN; Unbundled Sub-Loop Feeder; Universal Digital Channel (UDC); EELs 4W VG; EELs 2W VG; EELs 56/64 kbps.

ADDED:

For the following products, CABLE ID must be populated when CHAN/PAIR is populated and CFA is not populated, however, CABLE ID must not be populated if CFA is populated: Analog Designed Loop; Digital Data Designed Loop (DS0); Digital Designed Loop (Basic Rate ISDN); Unbundled Sub-Loop Feeder; Universal Digital Channel (UDC); EELs 4W VG; EELs 2W VG; EELs 56/64 kbps.

Conditions

REMOVED:

For Analog Designed Loop and Digital Data Designed Loop (DS0), prohibited when the LNA is D.

ADDED:

For Analog Designed Loop, Analog Non-Designed Loop, Digital Data Designed Loop (DS0), Digital Designed Loop (Basic Rate ISDN), Digital Data Designed Loop (DS1) and (Non-Channelized) DS1, Unbundled Copper Loop - Designed (UCL), Unbundled Copper Loop - Non-Designed (UCL-ND), Unbundled CO-based Line Share (DLEC or ATT-owned splitter) and HFS Unbundled CO-based Line Splitting (DLEC or ATT-owned splitter), prohibited when the LNA is D.

Conditions

REMOVED:

For Analog Non-Designed Loop, prohibited when the LNA is D.

34_CHAN/PAIR

Conditions

REMOVED:

For the following products, CHAN/PAIR must be populated when CABLE ID is populated and CFA is not populated, however, CHAN/PAIR must not be populated if CFA is populated: Analog Designed Loop; Digital Data Designed Loop (DS0); Digital Designed Loop Basic Rate ISDN; Universal Digital Channel (UDC); EELs 4W VG; EELs 56/64 kbps.

ADDED:

For the following products, CHAN/PAIR must be populated when CABLE ID is populated and CFA is not populated, however, CHAN/PAIR must not be populated if CFA is populated: Analog Designed Loop; Digital Data Designed Loop (DS0); Digital Designed Loop (Basic Rate ISDN); Universal Digital Channel (UDC); EELs 4W VG; EELs 56/64 kbps.

Conditions

REMOVED:

For Analog Designed Loop and Digital Data Designed Loop (DS0), prohibited when the LNA is D.

ADDED:

For Analog Designed Loop, Digital Data Designed Loop (DS0), Digital Designed Loop (Basic Rate ISDN), Digital Data Designed Loop (DS1) and (Non-Channelized) DS1, Unbundled Copper Loop -

Designed (UCL) and Unbundled Copper Loop - Non-Designed (UCL-ND), xDSL Loops and Universal Digital Channel (UDC), prohibited when the LNA is D.

43_JR

Conditions

REMOVED:

For Analog Designed Loop, Analog Non-Designed Loop and Digital Data Designed Loop (DS0), prohibited when the LNA is D, otherwise optional.

ADDED:

For Analog Designed Loop, Analog Non-Designed Loop, Digital Data Designed Loop (DS0), Digital Designed Loop (Basic Rate ISDN), Digital Data Designed Loop (DS1) and (Non Channelized) DS1, Unbundled Copper Loop - Designed (UCL), Unbundled Copper Loop - Non-Designed (UCL-ND), xDSL Loops and Universal Digital Channel (UDC), prohibited when the LNA is D, otherwise optional.

44_IWT

Conditions

REMOVED:

Required when IWO is populated for the following products: Analog Designed and Non-Designed Loop; Digital Data Designed Loop (DS0 and DS1); Digital Data Basic Rate ISDN; ADSL (2W) designed; HDSL (2W) designed and (4W) designed; UCL-Short (2W) designed and (4W) designed; UCL-Long (2W) designed and (4W) designed; Enhanced Extended Links (EELS); UCL-ND; Universal Digital Channel (UDC).

ADDED:

Required when IWO is populated for the following products: Analog Designed and Non-Designed Loop; Digital Data Designed Loop (DS0 and DS1); Digital Data Loop (Basic Rate ISDN); ADSL (2W) designed; HDSL (2W) designed and (4W) designed; UCL-Short (2W) designed and (4W) designed; UCL-Long (2W) designed and (4W) designed; Enhanced Extended Links (EELS); UCL-ND.

Conditions

REMOVED:

For Digital Data Designed Loop (DS0), prohibited when the LNA is D.

ADDED:

For Digital Data Designed Loop (DS0), Digital Designed Loop (Basic Rate ISDN), Digital Data Designed Loop (ISDN) and Non-Channelized) DS1, Unbundled Copper Loop - Designed (UCL) and Unbundled Copper Loop - Non-Designed (UCL-ND), xDSL Loops, prohibited when the LNA is D.

45_NIDR

Conditions

REMOVED:

For Analog Designed Loop, Analog Non-Designed Loop and Digital Data Designed Loop (DS0), prohibited when the LNA is D, otherwise optional.

ADDED:

For Analog Designed Loop, Analog Non-Designed Loop and Digital Data Designed Loop (DS0), Digital Designed Loop (ISDN), Digital Data Designed Loop (DS1) and (Non-Channelized) DS1, Unbundled Copper Loop - Designed (UCL), Unbundled Copper Loop - Non-Designed (UCL-ND), xDSL Loops and Universal Digital Channel (UDC), prohibited when the LNA is D, otherwise optional.

48_DISC_NBR

Conditions

REMOVED:

For Digital Designed Loop (Basic Rate ISDN), Digital Data Designed Loop (DS1) and (Non-Channelized) DS1 and Unbundled Copper Loop-Non-Designed (UCL-ND), prohibited when the LNA is N or C.

Conditions

ADDED:

For xDSL Loops and Universal Digital Channel (UDC), prohibited when LNA is N, C or T.

50_TC_OPT**Conditions**

REMOVED:

Prohibited when LNA is D and the product is: XDSL; Unbundled Copper Loop Designed (2W/4W) (UCL-D); Unbundled Copper Loop Non-Designed (UCL-ND); EELS.

ADDED:

Prohibited when LNA is D and the product is: xDSL; EELS.

Conditions

ADDED:

For Digital Designed Loop (Basic Rate ISDN), prohibited when the LNA is N, C or V.

51_TC_TO_PRI**Conditions**

ADDED:

For Digital Designed Loop (Basic Rate ISDN), prohibited when the LNA is N, C or V.

52_TC_TO_SEC**Conditions**

ADDED:

For Digital Designed Loop (Basic Rate ISDN), prohibited when the LNA is N, C or V.

53_TCID**Conditions**

REMOVED:

Prohibited when the REQTYP is A and the LNA is D and the request is for the following products: ADSL (2 W); HDSL (2W/4W); UCL-D (2W/4W); UCL-ND; EELS.

ADDED:

Prohibited when the LNA is D and the request is for the following products: ADSL (2 W); HDSL (2W/4W); EELS.

Conditions

ADDED:

For Digital Designed Loop (Basic Rate ISDN), prohibited when the LNA is N, C or V.

54_TC_NAME**Conditions**

REMOVED:

Prohibited on the following products when the LNA is D: Unbundled CO-based Line Share; Unbundled CO-based Line Splitting; Designed ADSL (2 W); Designed HDSL (2 W/4 W); Designed UCL (2 W/4 W); Non-Designed Unbundled Copper Loop-Non-Designed (UCL-ND); EELS.

ADDED:

Prohibited on the following products when the LNA is D: Unbundled CO-based Line Share; Unbundled CO-based Line Splitting; Designed ADSL (2 W); Designed HDSL (2 W/4 W); Designed UCL (2 W/4 W); EELS.

Conditions

ADDED:

For Digital Designed Loop (Basic Rate ISDN), prohibited when the LNA is N, C or V.

55_TC_PER**Conditions**

REMOVED:

Prohibited when the LNA is D and the product type is: Line Share; Line Splitting; XDSL; Unbundled Copper Loop Designed (UCL-D); Unbundled Copper Loop Non-Designed (UCL-ND); EELS.

ADDED:

Conditions

Prohibited when the LNA is D and the product type is: Line Share; Line Splitting; XDSL; EELs.

ADDED:

For Digital Designed Loop (Basic Rate ISDN), prohibited when the LNA is N, C or V.

56_LEAN**Conditions**

REMOVED:

For Analog Non-Designed Loop, prohibited when the LNA is N or D.

ADDED:

For Analog Non-Designed Loop, Unbundled Copper Loop - Non-Designed (UCL-ND), Unbundled Copper Loop - Designed (UCL) and xDSL Loops, prohibited when the LNA is N or D.

57_LEATN**Conditions**

REMOVED:

For Analog Non-Designed Loop, prohibited when the LNA is N or D.

ADDED:

For Analog Non-Designed Loop, Unbundled Copper Loop - Non-Designed (UCL-ND), Unbundled Copper Loop - Designed (UCL), and xDSL Loops, prohibited when the LNA is N or D.

58c_CABLE_ID2**Conditions**

ADDED:

Prohibited when LNA is D, V or W for HFS Unbundled CO-based Line Splitting (DLEC-owned Splitter).

58d_CHAN/PAIR2**Conditions**

REMOVED:

Prohibited when the product is UCL-ND and the LNA is N, C, V or G.

58g_SCFA**Conditions**

ADDED:

Required when the ACT is N, C or D and the request is for stand alone Inter Office Channel (IOC), otherwise prohibited.

REMOVED:

Required when the LNA is N, C or D and the request is for stand alone Inter Office Channel (IOC), otherwise prohibited.

58h_TC_FR**Conditions**

REMOVED:

Prohibited when LNA is N, C or D.

ADDED:

Prohibited when LNA is N.

Conditions

REMOVED:

Prohibited when ACT is L or W and the 2nd character of TOS is 9.

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Analog Non-Designed Loop	P	CP	P	P	P	P	P

FORM: DIGITAL TRUNKING UNE SERVICE

Legend: Modified New Deleted

13_CFA_(DS1)

Conditions

ADDED:

Prohibited when TGLNA is P or W.

42_TGN

Conditions

ADDED:

Prohibited when TGLNA is P or W.

46_DGOUT

Conditions

ADDED:

Prohibited when TGLNA is P or W.

47_TGRTI

Conditions

REMOVED:

Required when the TGLNA field is populated with N, V, or T.

ADDED:

Required when the TGLNA field is populated with N or V.

48_TGTN

Conditions

REMOVED:

Required when the TGLNA field is N, V, or T.

ADDED:

Required when the TGLNA field is N or V.

51_GLARE

Conditions

ADDED;
Prohibited when TGLNA is P or W.

54_TGTLI

Conditions

REMOVED:
Prohibited when the TGLNA is P.
ADDED:
Prohibited when the TGLNA is P or W.

56_TGSGNL

Conditions

REMOVED:
Prohibited when the TGLNA is P.
ADDED;
Prohibited when the TGLNA is P or W.

57_DID_IND

Conditions

ADDED:
Prohibited when TGLNA is P or W.

64_TGTLI

Conditions

REMOVED:
Prohibited when the TGLNA is P.
ADDED:
Prohibited when the TGLNA is P or W.

65_TG_TC_OPT

Conditions

ADDED:
Prohibited when TGLNA is P or W.

66_TG_TC_TO_PRI

Conditions

REMOVED:
Prohibited when the TGLNA field is P.
ADDED;
Prohibited when the TGLNA field is P or W.

76_DBA

Conditions

REMOVED:
Prohibited when TGLNA is P.
ADDED:
Prohibited when TGLNA is P or W.

78_LNUM

Conditions

ADDED:
Prohibited when TGLNA is P or W.

82_TKIND

Conditions

REMOVED:
Required when ACT is N, C, T, or V, and TGLNA is populated.
ADDED:
Required when ACT is N, C, or V, and TGLNA is populated.

Conditions

ADDED:
Prohibited when TGLNA is P or W.

83_LTGN

Conditions

ADDED:
Prohibited when TGLNA is P or W.

84_ECCKT

Conditions

ADDED:
Prohibited when TGLNA is P or W.

86_TC_OPT

Conditions

ADDED;
Prohibited when TGLNA is P or W.

87_TC_TO_PRI

Conditions

REMOVED:
Prohibited when the TGLNA field is P.
ADDED:
Prohibited when the TGLNA field is P or W.

101b_CABLE_ID

Conditions

ADDED:
Prohibited when TGLNA is P or W.

101c_DIN

Conditions

ADDED:
Prohibited when TGLNA is P or W.

101i_IWT

Conditions

ADDED:
Prohibited when TGLNA is P or W.

101s_TTP

Conditions

REMOVED;
Prohibited when TGLNA is P.
ADDED:
Prohibited when TGLNA is P or W.

FORM: DIGITAL TRUNKING RESALE SERVICE

Legend: **Modified** **New** **Deleted**

46_DGOUT

Conditions

ADDED:

Prohibited when TGLNA is P or W.

48_TGTN

Conditions

ADDED:

Prohibited when TGLNA is P, W or X.

51_GLARE

Conditions

ADDED:

Prohibited when TGLNA is P.

52_PIC_(TRKS)

Conditions

REMOVED:

Prohibited when TGLNA is D.

ADDED:

Prohibited when TGLNA is D or W.

53_LPIC_(TRKS)

Conditions

REMOVED:

Prohibited when TGLNA is D.

ADDED:

Prohibited when TGLNA is D or W.

55_TGPULSE

Conditions

ADDED:

Prohibited when TGLNA is P or X.

56_TGSGNL

Conditions

ADDED:

Prohibited when TGLNA is P or X.

57_DID_IND

Conditions

ADDED:

Prohibited when TGLNA is P or W.

62_DTNR

Conditions

ADDED:

Prohibited when TGLNA is P.

65_CFA_(TRKS)

Conditions

ADDED:
Prohibited when TGLNA is P or W.

77_DBA

Conditions

ADDED:
Prohibited when TGLNA is P or X.

79_LNUM

Conditions

ADDED:
Prohibited when TGLNA is P or W.

82_TNS

Conditions

ADDED:
Prohibited when TGLNA is P.

84_TKIND

Conditions

ADDED:
Prohibited when TGLNA is P or W.

85_LTGN

Conditions

ADDED:
Prohibited when TGLNA is P or W.

86_ECCKT

Conditions

ADDED:
Prohibited when TGLNA is D, P or W.

87_TC_OPT

Conditions

ADDED:
Prohibited when TGLNA is P or W.

96_TERS

Conditions

ADDED:
Prohibited when TGLNA is P.

98_PIC

Conditions

ADDED:
Prohibited when TGLNA is D or W.

99_LPIC

Conditions

ADDED:
Prohibited when TGLNA is D or W.

101_BLOCK

Conditions

ADDED:
Prohibited when TGLNA is P or W.

101a_CABLE_ID

Conditions

ADDED:
Prohibited when TGLNA is P.

101b_DIN

Conditions

ADDED:
Prohibited when TGLNA is P or W.

101c_FPI

Conditions

REMOVED:
Prohibited when the TGLNA is W.
ADDED:
Prohibited when the TGLNA is D or W.

101e_IWJK

Conditions

REMOVED:
Prohibited when TGLNA is W or P.
ADDED:
Prohibited when TGLNA is D, P or W.

101f_IWJQ

Conditions

REMOVED:
Prohibited when TGLNA is W or P.
ADDED:
Prohibited when TGLNA is D, P or W.

101g_IWT

Conditions

ADDED:
Prohibited when TGLNA is D, P or W.

101i_JK_CODE

Conditions

REMOVED:
Prohibited when TGLNA is W or P.
ADDED:
Prohibited when TGLNA is D, P or W.

101j_JK_NUM

Conditions

REMOVED:
Prohibited when TGLNA is W or P.
ADDED:
Prohibited when TGLNA is D, P or W.

101k_JK_POS

Conditions

REMOVED:

Prohibited when TGLNA is W or P.

ADDED:

Prohibited when TGLNA is D, P or W.

101l_JR

Conditions

REMOVED:

Prohibited when TGLNA is W or P.

ADDED:

Prohibited when TGLNA is D, P or W.

9-State LSOR Version 10.25 Revision Updates (03/18/17)

5c. AT&T Error Codes & Messages

ADDED ERROR CODES & MESSAGES

ERROR CODE	ERROR MESSAGE
R9241	SUP INVALID. PREVIOUS VERSION UNRESOLVED

REVISED ERROR CODES & MESSAGES

ERROR CODE	ERROR MESSAGE
R5120	REMOVED: PROJECT FIELD MUST BE POPULATED WHEN PORTING 51 OR MORE NUMBERS ADDED: PROJECT FILED MUST BE POPULATED WHEN PORTING 100 OR MORE NUMBERS

REMOVED ERROR CODES & MESSAGES

ERROR CODE	ERROR MESSAGE
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None at this time

FORM: LOCAL SERVICE REQUEST

Legend: Modified New Deleted

26_PROJECT

Conditions

REMOVED:

Required when REQTYT is C (LNP) and 51 or more telephone numbers are being ported.

ADDED:

Required when REQTYT is C (LNP) and 100 or more telephone numbers are being ported.

Notes

REMOVED:

Type 1 Wireless Ports over 50 numbers, REQTYT C, must be Project Managed. Contact the AT&T Southeast Project Manager prior to submitting the request.

ADDED:

Type 1 Wireless Ports over 100 numbers, REQTYT C, must be Project Managed. Contact the AT&T Southeast Project Manager prior to submitting the request.

37_SUP

Conditions

ADDED:

When REQTYT equals C and SUP equals 2 or 3, the previous version of the LSR cannot be in New, Pending or Error status.

FORM: PORT SERVICE

Legend: Modified New Deleted

05_PQTY

Usage Matrix

This field is conditional.

REQTYT - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYT F-Port Service	R	R	P			R		R	P		P
REQTYT M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	CR	CR	P	P	P	CR	P	P	P	P	P

REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	P	R	P	R	P	R	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	CR	CR	P	CR	P	CR	P	P	P	P	P

09_LNUM

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	R	R	P			R		R	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	CR	CR	P	P	P	CR	P	P	P	P	P
REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	P	R	P	R	P	R	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	CR	CR	P	CR	P	CR	P	P	P	P	P

16_TNS

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES										
	N	C	D	T	R	V	W	S	B	Y	L
REQTYP F-Port Service	R	R	P			R		R	P		P
REQTYP M-2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination	CR	CR	P	P	P	CR	P	P	P	P	P

REQTYP M-UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	R	R	P	R	P	R	P	R	P	P	P
REQTYP M-UNE-P/WLP Remote Call Forwarding (RCF Switched)	CR	CR	P	CR	P	CR	P	P	P	P	P

30_ECCKT

Conditions

ADDED:

Required when REQTYP is M and LNA is C or V for 2-Wire ISDN Basic Rate-BRI Digital Port/Loop UNE Combination.

74d_MATN

Conditions

ADDED:

Required when LNA is N, P, W or X.

FORM: RESALE SERVICE

Legend: **Modified** **New** **Deleted**

28_LPIC

Conditions

Removed:

Prohibited when LNA is D.

ADDED:

Prohibited when LNA is D or W.

30_TC_OPT

Conditions

REMOVED:

Prohibited when LNA is N, P or B for Resale non-complex.

ADDED:

Prohibited when LNA is N, P, W or B for Resale non-complex.

63f_TC_FR

Conditions

REMOVED:

Prohibited when LNA is D, X, W, L or B.

ADDED:

Prohibited when LNA is D, X, W, L, P or B.

FORM: RESALE COMPLEX SERVICE

Legend: Modified New Deleted

50_BA

Conditions

ADDED:

Prohibited when LNA is D, P or W.

63d_MATN

Usage Matrix

This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP E-Wide Area Transfer Service (WATS)	CP	CP	P	P	CP	P

63e_SDI

Conditions

Prohibited when LNA is D.

Usage Matrix

This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP E-Wide Area Transfer Service (WATS)	CP	CP	P	P	CP	P

FORM: CENTREX RESALE SERVICE

07_CB

Conditions

ADDED:

Prohibited when LNA is D.

07a_SNA

Conditions

ADDED:

Prohibited when LNA is D.

39_TERS

Conditions

ADDED:

Legend: Modified New Deleted

Prohibited when LNA is D.

61_FPI

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES							
	N	C	D	T	V	W	S	B
REQTYP P-Centrex Service		O	P	O	O	P		
REQTYP P-ESSX Service		O	P	P	P	P		
REQTYP P-MultiServ/MultiServ PLUS		CO	P	P	CO	P		

75ff_CPG

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES							
	N	C	D	T	V	W	S	B
REQTYP P-Centrex Service		O	P	O	O	P		
REQTYP P-ESSX Service		O	P	P	P	P		
REQTYP P-MultiServ/MultiServ PLUS		CO	P	P	CO	P		

75jj_ST

Conditions

ADDED:

Prohibited when LNA is D.

9-State LSOR Version 10.26 Revision Updates (11/11/17)

AT&T Error Codes & Messages

5c. AT&T Error Codes & Messages

ADDED ERROR CODES & MESSAGES

ERROR CODE	ERROR MESSAGE
<i>None at this time</i>	

REVISED ERROR CODES & MESSAGES

ERROR CODE	ERROR MESSAGE
<i>None at this time</i>	

REMOVED ERROR CODES & MESSAGES

ERROR CODE	ERROR MESSAGE
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None at this time

FORM: LOOP SERVICE

Legend Modified New Deleted

10 SLTN

Usage Matrix

This field is conditional.

	ACTIVITIES						
REQTYP - Product	N	C	D	T	R	V	W
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CP	CP	CP	CP	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CP	CP	CP	CP	P	P	P

12 BTRL

Usage Matrix

This field is conditional.

	ACTIVITIES						
REQTYP - Product	N	C	D	T	R	V	W
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CP	CP	CP	CP	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CP	CP	CP	CP	P	P	P

13 CKR

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	OP	P	OP	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CP	CP	CP	CP	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CP	CP	CP	CP	P	P	P

14 TSP

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	CO	PO	CP	PO	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CO	CO	CP	CO	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CO	CO	CP	CO	P	P	P

15 TNT

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	CP	P	CP	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CP	CP	CP	CP	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CP	CP	CP	CP	P	P	P

18 SAN

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	CP	P	CP	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CP	CP	CP	CP	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CP	CP	CP	CP	P	P	P

19 ECCKT

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	C	PC	CR	PC	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	CR	C	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	CR	C	P	P	P

23 CFA

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	C	PC	CP	PC	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	CP	C	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	CP	C	P	P	P

30 SYSTEM ID

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	CP	P	CP	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CP	CP	CP	CP	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CP	CP	CP	CP	P	P	P

31 CTI

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	CP	P	CP	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CP	CP	CP	CP	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CP	CP	CP	CP	P	P	P

--	--	--	--	--	--	--	--

32 CABLE ID

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	C	PC	CP	PC	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	CP	C	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	CP	C	P	P	P

34 CHAN/PAIR

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	C	PC	CP	PC	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	CP	C	P	P	P

REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	CP	C	P	P	P

35 RELAY RACK

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	CP	P	CP	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CP	CP	CP	CP	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CP	CP	CP	CP	P	P	P

36 SHELF

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	CP	P	CP	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CP	CP	CP	CP	P	P	P

REQTYP A-Single Bandwidth Commingling (SBWC)	CP	CP	CP	CP	P	P	P

37 SLOT

Usage Matrix

This field is conditional.

	ACTIVITIES						
REQTYP - Product	N	C	D	T	R	V	W
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	CP	P	CP	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CP	CP	CP	CP	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CP	CP	CP	CP	P	P	P

40 JK CODE

Usage Matrix

This field is conditional.

	ACTIVITIES						
REQTYP - Product	N	C	D	T	R	V	W
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	PC	CP	PC	P	P	P

REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	CP	C	P	P	P

41 JK NUM

Usage Matrix

This field is conditional.

	ACTIVITIES						
REQTYP - Product	N	C	D	T	R	V	W
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	PC	CP	PC	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	CP	C	P	P	P

42 JK POS

Usage Matrix

This field is conditional.

	ACTIVITIES						
REQTYP - Product	N	C	D	T	R	V	W
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	C	PC	CP	PC	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	CP	C	P	P	P

43 JR

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	CO	PC	CP	PO	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CO	C	CP	C	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CO	C	CP	CO	P	P	P

44 IWT

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled-Ordinarily Combined UNEs (OCU)	C	P	CP	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	CP	P	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	CP	C	P	P	P

45 NIDR

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	CO	PC	CP	PO	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CO	C	CP	CO	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CO	C	CP	CO	P	P	P

46 IWJK

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	C	PC	CP	PC	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	CP	C	P	P	P

47 IWJQ

Usage Matrix

This field is conditional.

	ACTIVITIES						
REQTYP - Product	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	C	PC	CP	PC	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	PC	CP	C	P	P	P

48 DISC NBR

Usage Matrix

This field is conditional.

	ACTIVITIES						
REQTYP - Product	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	CP	P	CP	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CP	CP	CP	CP	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CP	CP	CP	CP	P	P	P

50 TC OPT

Usage Matrix

This field is conditional.

	ACTIVITIES

REQTYP - Product	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	CP	P	CP	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CP	CP	CP	CP	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CP	CP	CP	CP	P	P	P

51 TC TO PRI

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	CP	P	CP	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CP	CP	CP	CP	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CP	CP	CP	CP	P	P	P

52 TC TO SEC

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	CP	P	CP	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CP	CP	CP	CP	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CP	CP	CP	CP	P	P	P

53 TCID

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	CP	P	CP	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CP	CP	CP	CP	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CP	CP	CP	CP	P	P	P

54 TC NAME

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	CP	P	CP	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CP	CP	CP	CP	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CP	CP	CP	CP	P	P	P

55 TC PER

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	CP	P	CP	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CP	CP	CP	CP	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CP	CP	CP	CP	P	P	P

58d CHAN/PAIR2

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	C	PC	CP	PC	P	P	P
REQTYP A-EELs-4w VG	PC	PC	P	PC	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	CP	C	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	C	C	CP	C	P	P	P

58e CMA

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	CP	P	CP	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CP	CP	CP	CP	P	P	P

58f IWTQ

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	CP	P	CP	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CP	CP	CP	CP	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CP	CP	CP	CP	P	P	P

58g SCFA

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A- Commingled- Ordinarily Combined UNEs (OCU)	CP	P	CP	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	C	C	CP	C	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CP	CP	CP	CP	P	P	P

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58h TC FR

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	P	P	P	CP	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	P	P	P	CP	P	P	P

58i TER

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	R	V	W
REQTYP A-Commingled-Ordinarily Combined UNEs (OCU)	CP	P	CP	P	P	P	P
REQTYP A-Ordinarily Combined UNEs (OCU) and EELs	CP	CP	CP	CP	P	P	P
REQTYP A-Single Bandwidth Commingling (SBWC)	CP	CP	CP	CP	P	P	P

FORM: RESALE PRIVATE LINE

Legend Modified New Deleted

15 SANO

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	P	R	R	P
REQTYP K-Dedicated Ethernet	R	C	P	R	C	P
REQTYP K-Frame Relay (Fast Packet Services)	R	R	P	R	R	P
REQTYP K-LIGHTGATE	R	C	P	P	C	P
REQTYP K-MegaLink Service	R	C	P	R	C	P
REQTYP K-Metro Ethernet	CR	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	CR	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	CR	C	P	C	C	P
REQTYP K-SMARTRing Service	R	C	P	P	C	P
REQTYP K-SynchroNet Service	CR	C	P	C	C	P

16 SASF

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	OC	OC	P	OC	OC	P

REQTYP K-Dedicated Ethernet	C	C	P	C	C	P
REQTYP K-Frame Relay (Fast Packet Services)	OC	OC	P	OC	OC	P
REQTYP K-LIGHTGATE	C	C	P	P	C	P
REQTYP K-MegaLink Service	C	C	P	C	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

17 SASD

Usage Matrix

This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	OC	OC	P	OC	OC	P
REQTYP K-Dedicated Ethernet	C	C	P	C	C	P
REQTYP K-Frame Relay (Fast Packet Services)	OC	OC	P	OC	OC	P
REQTYP K-LIGHTGATE	C	C	P	P	C	P
REQTYP K-MegaLink Service	C	C	P	C	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P

REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

18 SASN

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	V	W	
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	RC	P	R	R	P	
REQTYP K-Dedicated Ethernet	R	C	P	R	C	P	
REQTYP K-Frame Relay (Fast Packet Services)	R	RC	P	R	R	P	
REQTYP K-LIGHTGATE	R	C	P	P	C	P	
REQTYP K-MegaLink Service	R	C	P	R	C	P	
REQTYP K-Metro Ethernet	CR	C	P	P	C	P	
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P	
REQTYP K-Private Line	CR	C	P	C	C	P	
REQTYP K-Resale Service (TIE Lines)	CR	C	P	C	C	P	
REQTYP K-SMARTRing Service	R	C	P	P	C	P	
REQTYP K-SynchroNet Service	CR	C	P	C	C	P	

19 SATH

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	V	W	

REQTYP K-Asynchronous Transfer Mode (ATM) Technology	OC	OC	P	O	OC	P
REQTYP K-Dedicated Ethernet	RC	C	P	RC	C	P
REQTYP K-Frame Relay (Fast Packet Services)	OC	OC	P	OC	OC	P
REQTYP K-LIGHTGATE	C	C	P	P	C	P
REQTYP K-MegaLink Service	RC	C	P	RC	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	RC	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

20 SASS

Usage Matrix


This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	OC	OC	P	OC	OC	P
REQTYP K-Dedicated Ethernet	C	C	P	C	C	P
REQTYP K-Frame Relay (Fast Packet Services)	OC	OC	P	OC	OC	P
REQTYP K-LIGHTGATE	C	C	P	P	C	P
REQTYP K-MegaLink Service	C	C	P	C	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P

REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

41 ACC
Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	V	W	
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P	
REQTYP K-Dedicated Ethernet	R	C	P	R	C	P	
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	RC	P	
REQTYP K-LIGHTGATE		C	P	P	C	P	
REQTYP K-MegaLink Service	RC	C	P	RC	C	P	
REQTYP K-Metro Ethernet	C	C	P	P	C	P	
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P	
REQTYP K-Private Line	C	C	P	C	C	P	
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P	
REQTYP K-SMARTRing Service	R	C	P	P	C	P	
REQTYP K-SynchroNet Service	C	C	P	C	C	P	

50 SANO
Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	P	R	R	P
REQTYP K-Dedicated Ethernet	R	C	P	R	C	P
REQTYP K-Frame Relay (Fast Packet Services)	R	R	P	R	R	P
REQTYP K-LIGHTGATE	R	C	P	P	C	P
REQTYP K-MegaLink Service	R	C	P	R	C	P
REQTYP K-Metro Ethernet	CR	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	CR	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	CR	C	P	C	C	P
REQTYP K-SMARTRing Service	R	C	P	P	C	P
REQTYP K-SynchroNet Service	CR	C	P	C	C	P

51 SASF

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	OC	OC	P	OC	OC	P
REQTYP K-Dedicated Ethernet	C	C	P	C	C	P
REQTYP K-Frame Relay (Fast Packet Services)	OC	OC	P	OC	OC	P
REQTYP K-LIGHTGATE	C	C	P	P	C	P
REQTYP K-MegaLink Service	C	C	P	C	C	P

REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

52 SASD

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	OC	OC	P	OC	OC	P
REQTYP K-Dedicated Ethernet	C	C	P	C	C	P
REQTYP K-Frame Relay (Fast Packet Services)	OC	OC	P	OC	OC	P
REQTYP K-LIGHTGATE	C	C	P	P	C	P
REQTYP K-MegaLink Service	C	C	P	C	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

53 SASN

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	V	W	
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	RC	P	R	R	P	
REQTYP K-Dedicated Ethernet	R	C	P	R	C	P	
REQTYP K-Frame Relay (Fast Packet Services)	R	RC	P	R	R	P	
REQTYP K-LIGHTGATE	R	C	P	P	C	P	
REQTYP K-MegaLink Service	R	C	P	R	C	P	
REQTYP K-Metro Ethernet	CR	C	P	P	C	P	
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P	
REQTYP K-Private Line	CR	C	P	C	C	P	
REQTYP K-Resale Service (TIE Lines)	CR	C	P	C	C	P	
REQTYP K-SMARTRing Service	R	C	P	P	C	P	
REQTYP K-SynchroNet Service	CR	C	P	C	C	P	

54 SATH

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	V	W	
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	OC	OC	P	OC	OC	P	
REQTYP K-Dedicated Ethernet	RC	C	P	RC	C	P	
REQTYP K-Frame Relay (Fast Packet Services)	OC	OC	P	OC	OC	P	
REQTYP K-LIGHTGATE	C	C	P	P	C	P	

REQTYP K-MegaLink Service	RC	C	P	RC	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	RC	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

55 SASS

Usage Matrix

This field is conditional.


REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	OC	OC	P	OC	OC	P
REQTYP K-Dedicated Ethernet	C	C	P	C	C	P
REQTYP K-Frame Relay (Fast Packet Services)	OC	OC	P	OC	OC	P
REQTYP K-LIGHTGATE	C	C	P	P	C	P
REQTYP K-MegaLink Service	C	C	P	C	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P

REQTYP K-SynchroNet Service	C	C	P	C	C	P
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69 ACTEL NO

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P
REQTYP K-Dedicated Ethernet	R	C	P	R	C	P
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	RC	P
REQTYP K-LIGHTGATE		C	P	P	C	P
REQTYP K-MegaLink Service	RC	C	P	RC	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	R	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

71 AACTEL

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	OC	OC	P	OC	OC	P
REQTYP K-Dedicated Ethernet	C	C	P	C	C	P

REQTYP K-Frame Relay (Fast Packet Services)	OC	OC	P	OC	OC	P
REQTYP K-LIGHTGATE	C	C	P	P	C	P
REQTYP K-MegaLink Service	C	C	P	C	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

72 IWO

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	O	O	P	O	O	P
REQTYP K-Dedicated Ethernet	O	O	P	O	O	P
REQTYP K-Frame Relay (Fast Packet Services)	O	O	P	O	O	P
REQTYP K-LIGHTGATE	O	O	P	P	O	P
REQTYP K-MegaLink Service	O	O	P	O	O	P
REQTYP K-Metro Ethernet	CO	CO	P	P	CO	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	CO	CO	P	CO	CO	P
REQTYP K-Resale Service (TIE Lines)	CO	CO	P	CO	CO	P

REQTYP K-SMARTRing Service	O	O	P	P	O	P
REQTYP K-SynchroNet Service	CO	CO	P	CO	CO	P

76 ACC

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P
REQTYP K-Dedicated Ethernet	R	C	P	R	C	P
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	RC	P
REQTYP K-LIGHTGATE	CO	C	P	P	C	P
REQTYP K-MegaLink Service	RC	C	P	RC	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	R	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

79 FBI

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P	OC	P

REQTYP K-Dedicated Ethernet	P	P	P	P	O	P
REQTYP K-Frame Relay (Fast Packet Services)	P	OC	P	P	OC	P
REQTYP K-LIGHTGATE	P	P	P	P	OC	P
REQTYP K-MegaLink Service	P	P	P	P	OC	P
REQTYP K-Metro Ethernet	CP	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	CP	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	CP	C	P	C	C	P
REQTYP K-SMARTRing Service	P	P	P	P	O	P
REQTYP K-SynchroNet Service	CP	C	P	C	C	P

092 DNUM

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P	P	P
REQTYP K-Dedicated Ethernet	P	P	P	P	P	P
REQTYP K-Frame Relay (Fast Packet Services)	P	OC	P	P	P	P
REQTYP K-LIGHTGATE	P	P	P	P	P	P
REQTYP K-MegaLink Service	P	P	P	P	P	P
REQTYP K-Metro Ethernet	CP	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	CP	C	P	C	C	P

REQTYP K-Resale Service (TIE Lines)	CP	C	P	C	C	P
REQTYP K-SMARTRing Service	P	P	P	P	P	P
REQTYP K-SynchroNet Service	CP	C	P	C	C	P

93 DISC ECCKT

Usage Matrix

This field is conditional.

	ACTIVITIES						
REQTYP - Product	N	C	D	T	V	W	
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P	P	P	
REQTYP K-Dedicated Ethernet	P	C	P	P	C	P	
REQTYP K-Frame Relay (Fast Packet Services)	P	C	P	P	P	P	
REQTYP K-LIGHTGATE	P	C	P	P	C	P	
REQTYP K-MegaLink Service	P	C	P	P	C	P	
REQTYP K-Metro Ethernet	CP	C	P	P	C	P	
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P	
REQTYP K-Private Line	CP	C	P	C	C	P	
REQTYP K-Resale Service (TIE Lines)	CP	C	P	C	C	P	
REQTYP K-SMARTRing Service	P	C	P	P	C	P	
REQTYP K-SynchroNet Service	CP	C	P	C	C	P	

94 REMARKS

Usage Matrix

This field is conditional.

	ACTIVITIES						
REQTYP - Product	N	C	D	T	V	W	

REQTYP K-Asynchronous Transfer Mode (ATM) Technology	O	O	P	O	P	P
REQTYP K-Dedicated Ethernet	O	O	P	O	O	P
REQTYP K-Frame Relay (Fast Packet Services)	O	O	P	O	O	P
REQTYP K-LIGHTGATE	R	R	P	P	R	P
REQTYP K-MegaLink Service	OR	OR	P	OR	OR	P
REQTYP K-Metro Ethernet	CO	CO	P	P	CO	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	CO	P	P	CO	P
REQTYP K-Private Line	CO	CO	P	CO	CO	P
REQTYP K-Resale Service (TIE Lines)	CO	CO	P	CO	CO	P
REQTYP K-SMARTRing Service	R	R	P	P	R	P
REQTYP K-SynchroNet Service	CO	CO	P	CO	CO	P

96a CKTA

Usage Matrix

This field is conditional.



REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	P	R	R	P
REQTYP K-Dedicated Ethernet	R	R	P	R	R	P
REQTYP K-Frame Relay (Fast Packet Services)	R	R	P	R	R	P
REQTYP K-LIGHTGATE	R	R	P	P	R	P
REQTYP K-MegaLink Service	R	R	P	R	R	P
REQTYP K-Metro Ethernet	CR	CR	P	P	CR	P

REQTYP K-Native Mode LAN Interconnection (NMLI)	P	CR	P	P	CR	P
REQTYP K-Private Line	CR	CR	P	CR	CR	P
REQTYP K-Resale Service (TIE Lines)	CR	CR	P	CR	CR	P
REQTYP K-SMARTRing Service	R	R	P	P	R	P
REQTYP K-SynchroNet Service	CR	CR	P	CR	CR	P

96b SVC CD

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P	P	P
REQTYP K-Dedicated Ethernet	P	C	P	P	P	P
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P	P	P
REQTYP K-LIGHTGATE	P	C	P	P	P	P
REQTYP K-MegaLink Service	P	C	P	P	P	P
REQTYP K-Metro Ethernet		C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line		C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	CP	C	P	C	C	P
REQTYP K-SMARTRing Service	P	C	P	P	P	P
REQTYP K-SynchroNet Service	CP	C	P	C	C	P

96c MTP

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	OC	OC	P	OC	P	P
REQTYP K-Dedicated Ethernet	P	P	P	P	P	P
REQTYP K-Frame Relay (Fast Packet Services)	OC	P	P	OC	P	P
REQTYP K-LIGHTGATE	P	P	P	P	P	P
REQTYP K-MegaLink Service	P	P	P	P	P	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	P	P	P	P	P	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

96e CKTYP

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	R	R	P	R	OR	P
REQTYP K-Dedicated Ethernet	R	R	P	R	R	P
REQTYP K-Frame Relay (Fast Packet Services)	R	OR	P	R	OR	P
REQTYP K-LIGHTGATE	R	R	P	P	R	P
REQTYP K-MegaLink Service	R	R	P	R	R	P

REQTYP K-Metro Ethernet	R	R	P	P	R	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	R	P	P	R	P
REQTYP K-Private Line	R	R	P	R	R	P
REQTYP K-Resale Service (TIE Lines)	R	R	P	R	R	P
REQTYP K-SMARTRing Service	R	R	P	P	R	P
REQTYP K-SynchroNet Service	R	R	P	R	R	P

103 JR

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	OC	OC	P	OC	OC	P
REQTYP K-Dedicated Ethernet	C	C	P	C	C	P
REQTYP K-Frame Relay (Fast Packet Services)	OC	OC	P	OC	OC	P
REQTYP K-LIGHTGATE	C	C	P	P	C	P
REQTYP K-MegaLink Service	C	C	P	C	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

117 FA

Usage Matrix

This field is conditional.

	ACTIVITIES						
REQTYP - Product	N	C	D	T	V	W	
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	OR	OC	P	OC	OC	P	
REQTYP K-Dedicated Ethernet	R	C	P	RC	C	P	
REQTYP K-Frame Relay (Fast Packet Services)	OR	OC	P	OC	OC	P	
REQTYP K-LIGHTGATE	R	C	P	P	C	P	
REQTYP K-MegaLink Service	R	C	P	RC	C	P	
REQTYP K-Metro Ethernet	R	C	P	P	C	P	
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P	
REQTYP K-Private Line	R	C	P	C	C	P	
REQTYP K-Resale Service (TIE Lines)	CR	C	P	C	C	P	
REQTYP K-SMARTRing Service	R	C	P	P	C	P	
REQTYP K-SynchroNet Service	CR	C	P	C	C	P	

118 FEATURE

Usage Matrix

This field is conditional.

	ACTIVITIES						
REQTYP - Product	N	C	D	T	V	W	
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	C	C	P	C	C	P	
REQTYP K-Dedicated Ethernet	RC	C	P	RC	C	P	
REQTYP K-Frame Relay (Fast Packet Services)	C	C	P	C	C	P	
REQTYP K-LIGHTGATE	C	C	P	P	C	P	

REQTYP K-MegaLink Service	RC	C	P	RC	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

119 FEATURE DETAIL

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	CO	CO	P	CO	CO	P
REQTYP K-Dedicated Ethernet	O	O	P	O	O	P
REQTYP K-Frame Relay (Fast Packet Services)	CO	CO	P	CO	CO	P
REQTYP K-LIGHTGATE	P	O	P	P	O	P
REQTYP K-MegaLink Service	O	O	P	O	O	P
REQTYP K-Metro Ethernet	CO	CO	P	P	CO	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	CO	CO	P	CO	CO	P
REQTYP K-Resale Service (TIE Lines)	CO	CO	P	CO	CO	P
REQTYP K-SMARTRing Service	P	O	P	P	O	P

REQTYP K-SynchroNet Service	CO	CO	P	CO	CO	P
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126 JR

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	OC	OC	P	OC	OC	P
REQTYP K-Dedicated Ethernet	C	C	P	C	C	P
REQTYP K-Frame Relay (Fast Packet Services)	OC	OC	P	OC	OC	P
REQTYP K-LIGHTGATE	C	C	P	P	C	P
REQTYP K-MegaLink Service	C	C	P	C	C	P
REQTYP K-Metro Ethernet	C	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	C	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	C	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

140 FA

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES					
	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	OR	OC	P	OC	OC	P
REQTYP K-Dedicated Ethernet	R	C	P	R	C	P

REQTYP K-Frame Relay (Fast Packet Services)	OR	OC	P	OC	OC	P
REQTYP K-LIGHTGATE	F	C	P	P	C	P
REQTYP K-MegaLink Service	F	C	P	RC	C	P
REQTYP K-Metro Ethernet		C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	F	C	P	P	C	P
REQTYP K-Private Line		C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	C	C	P	C	C	P
REQTYP K-SMARTRing Service	F	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

141 FEATURE

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES					
	I	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	(C	P	C	C	P
REQTYP K-Dedicated Ethernet	(C	P	C	C	P
REQTYP K-Frame Relay (Fast Packet Services)	(C	P	C	C	P
REQTYP K-LIGHTGATE		C	P	P	C	P
REQTYP K-MegaLink Service	(C	P	C	C	P
REQTYP K-Metro Ethernet	(C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	(C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	(C	P	C	C	P

REQTYP K-SMARTRing Service	RC	C	P	P	C	P
REQTYP K-SynchroNet Service	C	C	P	C	C	P

142 FEATURE DETAIL

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	V	W	
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	CO	CO	P	CO	CO	P	
REQTYP K-Dedicated Ethernet	O	O	P	O	O	P	
REQTYP K-Frame Relay (Fast Packet Services)	CO	CO	P	CO	CO	P	
REQTYP K-LIGHTGATE	P	CO	P	P	CO	P	
REQTYP K-MegaLink Service	O	O	P	O	O	P	
REQTYP K-Metro Ethernet	CO	CO	P	P	CO	P	
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P	
REQTYP K-Private Line	CO	CO	P	CO	CO	P	
REQTYP K-Resale Service (TIE Lines)	CO	CO	P	CO	CO	P	
REQTYP K-SMARTRing Service	P	O	P	P	O	P	
REQTYP K-SynchroNet Service	CO	CO	P	CO	CO	P	

142g FRF

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	V	W	
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P	P	P	

REQTYP K-Dedicated Ethernet	R	O	P	R	O	P
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P	P	P
REQTYP K-LIGHTGATE	P	OC	P	P	OC	P
REQTYP K-MegaLink Service	R	OC	P	RC	OC	P
REQTYP K-Metro Ethernet	CR	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	CR	C	P	C	C	P
REQTYP K-Resale Service (TIE Lines)	CR	C	P	C	C	P
REQTYP K-SMARTRing Service	P	O	P	P	O	P
REQTYP K-SynchroNet Service	CR	C	P	C	C	P

142t LC

Usage Matrix

This field is conditional.

	ACTIVITIES					
REQTYP - Product	N	C	D	T	V	W
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P	P	P
REQTYP K-Dedicated Ethernet	R	O	P	R	O	P
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P	P	P
REQTYP K-LIGHTGATE	P	OC	P	P	OC	P
REQTYP K-MegaLink Service	R	OC	P	R	OC	P
REQTYP K-Metro Ethernet	CR	C	P	P	C	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	C	P	P	C	P
REQTYP K-Private Line	CR	C	P	C	C	P

REQTYP K-Resale Service (TIE Lines)	CR	C	P	C	C	P
REQTYP K-SMARTRing Service	P	O	P	P	O	P
REQTYP K-SynchroNet Service	CR	C	P	C	C	P

142u LCON TEL NO

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	V	W	
REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P	P	P	
REQTYP K-Dedicated Ethernet	O	O	P	O	O	P	
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P	P	P	
REQTYP K-LIGHTGATE	O	O	P	P	O	P	
REQTYP K-MegaLink Service	O	O	P	O		P	
REQTYP K-Metro Ethernet	CO	CO	P	P	CO	P	
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	CO	P	P	CO	P	
REQTYP K-Private Line	CO	CO	P	CO	CO	P	
REQTYP K-Resale Service (TIE Lines)	CO	CO	P	CO		P	
REQTYP K-SMARTRing Service	CO					P	
REQTYP K-SynchroNet Service	O	O	P	P	O	P	
	CO	CO	P	CO	CO		

142v LCON TEL NO

Usage Matrix

This field is conditional.

REQTYP - Product	ACTIVITIES						
	N	C	D	T	V	W	

REQTYP K-Asynchronous Transfer Mode (ATM) Technology	P	P	P	P	P	P
REQTYP K-Dedicated Ethernet	O	O	P	O	O	P
REQTYP K-Frame Relay (Fast Packet Services)	P	P	P	P	P	P
REQTYP K-LIGHTGATE	O	O	P	P	O	P
REQTYP K-MegaLink Service	O	O	P	O	O	P
REQTYP K-Metro Ethernet	CO	CO	P	P	CO	P
REQTYP K-Native Mode LAN Interconnection (NMLI)	P	CO	P	P	CO	P
REQTYP K-Private Line	CO	CO	P	CO	CO	P
REQTYP K-Resale Service (TIE Lines)	CO	CO	P	CO	CO	P
REQTYP K-SynchroNet Service	CO	CO	P	CO	CO	P

9-State LSOR Version 10.27 Revision Updates (03/17/18)

AT&T Error Codes & Messages

5c. AT&T Error Codes & Messages

ADDED ERROR CODES & MESSAGES

ERROR CODE	ERROR MESSAGE
None at this time	

REVISED ERROR CODES & MESSAGES

ERROR CODE	ERROR MESSAGE
None at this time	

REMOVED ERROR CODES & MESSAGES

ERROR CODE	ERROR MESSAGE
None at this time	

9-State LSOR Version 10.27 Revision Updates (07/17/21)

AT&T Error Codes & Messages

5c. AT&T Error Codes & Messages

ADDED ERROR CODES & MESSAGES

ERROR CODE	ERROR MESSAGE
L9829	TYPE OF SERVICE (TOS) AND CLASS OF SERVICE ON EXISTING ACCOUNT ARE IN CONFLICT
L9877	AN NOT EQUAL TO MAIN BILLING NUMBER FOR PORTED NUMBER
L9878	NATN IS NOT A WORKING NUMBER ON THE ACCOUNT NUMBER
R0210	TDM products not available at this address

REVISED ERROR CODES & MESSAGES

ERROR CODE	ERROR MESSAGE
D4218	When NSTN is 3 numeric value, the 2 nd and 3 rd characters must be 11 or 88
D9500	When NSTN is 3 numeric value, the 2 nd and 3 rd characters must be 11 or 88
D6162	When PLFATN is 3 numeric value, the 2 nd and 3 rd characters must be 11 or 88
D4754	When PLTN is 3 numeric value, the 2 nd and 3 rd characters must be 11 or 88
D6183	When SHTN is 3 numeric value, the 2 nd and 3 rd characters must be 11 or 88
D4634	When FATN is 3 numeric value, the 2 nd and 3 rd characters must be 11 or 88

REMOVED ERROR CODES & MESSAGES

ERROR CODE	ERROR MESSAGE
<i>None at this time</i>	