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FORM: LOOP SERVICE

19_ECCKT

23_CFA

24_CCEA

25_RECCKT

48_DISC_NBR

50_TC_OPT

51_TC_TO_PRI

52_TC_TO_SEC

53_TCID

54_TC_NAME

FORM: LOOP SERVICE NUMBER PORTABILITY

21_ECCKT

24_CFA

25_CCEA

43_PORTED_NBR

43a_DISC_NBR

46_NPT

54_TC_OPT

55_TC_TO_PRI

56_TC_TO_SEC

57_TCID

58_TC_NAME

FORM: NUMBER PORTABILITY

20_NPT

FORM: PORT SERVICE

16_TNS

18_S

20a_ISPID

23_LPIC

30_ECCKT

33_TC_OPT

34_TC_TO_PRI

35_TC_TO_SEC

36_TCID

37_TC_NAME

56_CCEA

62_BLOCK

71_FA

72_FEATURE

73_FEATURE_DETAIL

FORM: RESALE SERVICE

11_LNA

15_TNS

16_S

19a_ISPID

23_ECCKT

28_LPIC

30_TC_OPT

33_TC_TO_PRI

34_TC_TO_SEC

36_TCID

38_JK_CODE

51_BLOCK

FORM: RESALE PRIVATE LINE SERVICE

15_SANO

30_STATE

37_IWO

50_SANO

65_STATE

72_IWO

111_ECCKT

131_IWJK

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31a_ISDNP

41a_ISPID

45_LPIC

75a_TC_OPT

75b_TC_TO_PRI

75c_TC_TO_SEC

75e_TCID

75ee_ECCKT

75f_TC_NAME

75k_SANO

75z_STATE

FORM: CENTREX UNE SERVICE

12_ISPID

19_ECCKT

20_FA

23_TC_OPT

24_TC_TO_PRI

25_TC_TO_SEC

26_TCID

27_TC_NAME

30_CCEA

31_SAI

38_SANO

53_STATE

FORM: DIGITAL TRUNKING RESALE SERVICE

18_SANO

33_STATE

38_IWO

42_TGN

47_TGRTI

49_TGDIR

50_TGNH

51_GLARE

53_LPIC_(TRKS)

56_TGSGNL

64_TG_TC_OPT

66_TG_TC_TO_PRI

67_TG_TC_TO_SEC

69_TG_TCID

70_TG_TC_NAME

72_NBANK

84_TKIND

85_LTGN

86_ECCKT

87_TC_OPT

88_TC_TO_PRI

89_TC_TO_SEC

91_TCID

92_TC_NAME

99_LPIC

101_BLOCK

FORM: DIGITAL TRUNKING UNE SERVICE

12_CCEA

14_CFA_BTN

42_TGN

47_TGRTI

49_TGDIR

50_TGNH

51_GLARE

53_LPIC

56_TGSGNL

65_TG_TC_OPT

66_TG_TC_TO_PRI

67_TG_TC_TO_SEC

69_TG_TCID

70_TG_TC_NAME

72_NBANK

82_TKIND

83_LTGN

84_ECCKT

86_TC_OPT

87_TC_TO_PRI

88_TC_TO_SEC

90_TCID

91_TC_NAME

95_TERS

98_LPIC

100_BLOCK

FORM: DID/PBX UNE SERVICE

12_ECCKT

14_CCEA

18_LPIC

19_LTGN

20_TC_OPT

21_TC_TO_PRI

22_TC_TO_SEC

23_TCID

24_TC_NAME

27_BLOCK

28_FA

29_FEATURE

31_DID_IND

40_DPIC

41_DL PIC

42_TG_TC_OPT

43_TG_TC_TO_PRI

44_TG_TC_TO_SEC

46_TG_TCID

47_TG_TC_NAME

49_NBANK

54_DTGN

FORM: DID/PBX RESALE SERVICE

08_LTGN

13_ECCKT

15_LPIC

16_TC_OPT

17_TC_TO_PRI

18_TC_TO_SEC

20_TCID

21_TC_NAME

27_IWJK

31_BLOCK

45_DPIC

46_DLPIC

47_TG_TC_OPT

48_TG_TC_TO_PRI

49_TG_TC_TO_SEC

51_TG_TCID

52_TG_TC_NAME

54_NBANK

59_DTGN

60_DRTI

FORM: ISDNPRI UNE SERVICE

12_CKTTYP

13_AUTH_NUM

17_CCEA

26_SANO

41_STATE

46_CB

50_TGN

61_DGRCVD

63_GLARE

64_PBXID

65_CID

68_GIND

69_GQTY

76_ECCKT

78_LTGN

82_PTNRACT

86_TC_OPT

87_TC_TO_PRI

88_TC_TO_SEC

90_TCID

91_TC_NAME

93_DBLOCK

95_NBANK

FORM: ISDNPRI RESALE SERVICE

12_CKTTYP

13_AUTH_NUM

16_IWO

25_SANO

40_STATE

50_TGN

55_TGRTI

59_TOT

61_DGRCVD

63_GLARE

65_CID

68_GIND

69_GQTY

71_LPIC

76_ECCKT

78_LTGN

83_PTNRACT

87_TC_OPT

88_TC_TO_PRI

89_TC_TO_SEC

91_TCID

92_TC_NAME

94_DBLOCK

96_NBANK

FORM: DIRECTORY LISTING

09_LACT

10_ALI

11_RTY

12_LTY

14_STYC

15_TOA

16_DOI

17_WPP

26_BRO

27_ADV

30_DLNM

32_DIRIDL

34_DIRSUB

37_OMSD

38_LTN

47_LNFN

56_NICK

57_PLA

59_LTXTY

60_LPHRASE

61_LTEXT

62a_SO

66_ADI

71_LASN

74_LALO

75_LALOC

77_LAZC

78_LVL

85_DACT

105_DIRQTY

114_SIC

115_YPH

117a_DNO

12-State LSOR Version 10.22 Revision Updates (11/14/15)

5c. AT&T Error Codes & Messages

ADDED ERROR CODES & MESSAGES

REVISED ERROR CODES & MESSAGES

REMOVED ERROR CODES & MESSAGES

FORM: LOCAL SERVICE REQUEST

64_TOS

65_SPEC

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

3a. Form Description

Matrix Table Example

Example 1:

Error Codes & Messages

ADDED ERROR CODES & MESSAGES

REVISED ERROR CODES & MESSAGES

REMOVED ERROR CODES & MESSAGES

FORM: LOOP SERVICE

23_CFA

33_CBCID

FORM: CENTREX UNE SERVICE

15_BA

26_TCID

27_TC_NAME

FORM: DID PBX UNE SERVICE

23_TCID

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

Error Codes & Messages

ADDED ERROR CODES & MESSAGES

REVISED ERROR CODES & MESSAGES

REMOVED ERROR CODES & MESSAGES

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

Error Codes & Messages

5c. AT&T Error Codes & Messages

ADDED ERROR CODES & MESSAGES

REVISED ERROR CODES & MESSAGES

REMOVED ERROR CODES & MESSAGES

FORM: LOCAL SERVICE REQUEST

37_SUP

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

5c. AT&T Error Codes & Messages

ADDED ERROR CODES & MESSAGES

REVISED ERROR CODES & MESSAGES

REMOVED ERROR CODES & MESSAGES

FORM: LOCAL SERVICE REQUEST

134_REMARKS

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

5c. AT&T Error Codes & Messages

ADDED ERROR CODES & MESSAGES

REVISED ERROR CODES & MESSAGES

REMOVED ERROR CODES & MESSAGES

12-State LSOR Version 10.21 Revision Updates (03/21/15)

Cover Sheet

The following statement will be added to the back of the cover sheet:

ADDED:

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3b. REQ TYP/ACT Form Requirements

REMOVED:

REQ TYP E Conditions:

3. EU form is prohibited when SC is IL, IN, MI, OH, WI, MO, OK, KS, AR, TX or CT and ACT is R.

ADDED:

REQ TYP E Conditions:

3. EU form is prohibited when SC is IL, IN, MI, OH, WI, MO, OK, KS, AR or TX and ACT is R.

REMOVED:

REQ TYP F Conditions:

1. DL form is required when SC is MO, OK, KS, AR, TX, IL, IN, MI, WI, OH or CT and ACT is N or T, otherwise optional.

ADDED:

REQ TYP F Conditions:

1. DL form is required when SC is MO, OK, KS, AR, TX, IL, IN, MI, WI or OH and ACT is N or T, otherwise optional.

REMOVED:

REQ TYP K Conditions:

1. DS3 is not available when SC is CT.

REMOVED:

REQ TYP M Conditions:

1. DL form is required when SC is MO, OK, KS, AR, TX, IL, IN, MI, WI, OH or CT and ACT is N or T, otherwise optional when SC is CA or NV and ACT is N or T.

5. EU form is prohibited when SC is IL, IN, MI, OH, WI, MO, OK, KS, AR, TX or CT and ACT is R.

ADDED:

REQTYP M Conditions:

1. DL form is required when SC is MO, OK, KS, AR, TX, IL, IN, MI, WI or OH and ACT is N or T, otherwise optional when SC is CA or NV and ACT is N or T.
5. EU form is prohibited when SC is IL, IN, MI, OH, WI, MO, OK, KS, AR or TX and ACT is R.

REMOVED:

REQTYP P Conditions:

4. EU form is prohibited when SC is IL, IN, MI, OH, WI, MO, OK, KS, AR, TX or CT and ACT is R.
5. EU form is prohibited when SC is IL, IN, MI, OH, WI, MO, OK, KS, AR, TX or CT and ACT is R.

ADDED:

REQTYP P Conditions:

4. EU form is prohibited when SC is IL, IN, MI, OH, WI, MO, OK, KS, AR or TX and ACT is R.
5. EU form is prohibited when SC is IL, IN, MI, OH, WI, MO, OK, KS, AR or TX and ACT is R.

REMOVED:

REQTYP R Conditions:

3. EU form is prohibited when SC is IL, IN, MI, OH, WI, MO, OK, KS, AR, TX or CT and ACT is R.

ADDED:

REQTYP R Conditions:

3. EU form is prohibited when SC is IL, IN, MI, OH, WI, MO, OK, KS, AR or TX and ACT is R.

REMOVED:

REQTYP T Conditions:

4. EU form is prohibited when SC is IL, IN, MI, OH, WI, MO, OK, KS, AR, TX or CT and ACT is R.

ADDED:

REQTYP T Conditions:

4. EU form is prohibited when SC is IL, IN, MI, OH, WI, MO, OK, KS, AR or TX and ACT is R.

REMOVED:

REQTYP U Conditions:

1. DL form is required when SC is MO, OK, KS, AR, TX, IL, IN, MI, WI, OH or CT and ACT is N or T, otherwise optional.
4. EU form is prohibited when SC is IL, IN, MI, OH, WI, MO, OK, KS, AR, TX or CT and ACT is R.

ADDED:

REQTYP U Conditions:

1. DL form is required when SC is MO, OK, KS, AR, TX, IL, IN, MI, WI or OH and ACT is N or T, otherwise optional.
4. EU form is prohibited when SC is IL, IN, MI, OH, WI, MO, OK, KS, AR or TX and ACT is R.

REMOVED:

REQTYP V Conditions:

7. REQTYP V is prohibited when SC is CT.

REMOVED:

REQTYP Z Conditions:

3. EU form is prohibited when SC is IL, IN, MI, OH, WI, MO, OK, KS, AR, TX or CT and ACT is R.
ADDED:

REQTYP Z Conditions:

3. EU form is prohibited when SC is IL, IN, MI, OH, WI, MO, OK, KS, AR or TX and ACT is R.

REMOVED:

REQTYP 2 Conditions:

5. REQTYP 2 is prohibited when SC is CT.

REMOVED:

REQTYP 3 Conditions:

- 1. DL form is required when SC is MO, OK, KS, AR, TX, IL, IN, MI, WI, OH or CT, ACT is N or T, otherwise optional.
- 2. DL form is required when SC is CA, MO, OK, KS, AR, TX, IL, IN, MI, WI, OH or CT, ACT is V and ELT is C, otherwise DL is prohibited if SC is CA, MO, OK, KS, AR, TX, IL, IN, MI, WI, OH or CT, ACT is V and ELT is A.
- 4. EU form is prohibited when SC is IL, IN, MI, OH, WI, MO, OK, KS, AR, TX or CT and ACT is R.

ADDED:

REQTYP 3 Conditions:

- 1. DL form is required when SC is MO, OK, KS, AR, TX, IL, IN, MI, WI or OH, ACT is N or T, otherwise optional.
- 2. DL form is required when SC is CA, MO, OK, KS, AR, TX, IL, IN, MI, WI or OH, ACT is V and ELT is C, otherwise DL is prohibited if SC is CA, MO, OK, KS, AR, TX, IL, IN, MI, WI or OH, ACT is V and ELT is A.
- 4. EU form is prohibited when SC is IL, IN, MI, OH, WI, MO, OK, KS, AR or TX and ACT is R.

5c. AT&T Error Codes & Messages

AT&T 13-State Revision Note: For revisions, additions or versions affected, refer to the Error Number listed in the table below.

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
LS1746	Required when SC=CT, ACT is N,C,TorV; 2nd pos TOS = 6, otherwise prhbtd when 2nd position TOS = J
LS1878	DPR-NBANK data invalid. Refer to LSOR for CT valid entries
LS2261	DPU-NBANK data invalid. Refer to LSOR for CT valid entries
LS2471	LS-CCEA invalid format. Refer to LSOR for CT specific valid format
LS3125	DTR-NBANK data invalid. Refer to LSOR for CT valid entries
LS3633	DTU-NBANK data invalid. Refer to LSOR for CT valid entries
LS4030	DL-BRO prohibited when SC/SC1 is CT
LS4034	DL-DACT prohibited when SC/SC1 is CT
LS4049	DL-DDASN prohibited when SC/SC1 is CT
LS4056	DL-DIRQTY prohibited when SC/SC1 is CT
LS4083	DL-DNO data invalid; valid entry is Y; 1 alpha character
LS4084	DL-DNO prohibited unless SC/SC1 is CT
LS4251	LSNP-CCEA invalid format. Refer to LSOR for CT specific valid format
LS4734	IRS-NBANK data invalid. Refer to LSOR for CT valid entries
LS5174	IUS-NBANK data invalid. Refer to LSOR for CT valid entries
LS5739	PS-CCEA invalid format. Refer to LSOR for CT specific valid format
LS5821	DPU-CCEA invalid format. Refer to LSOR for CT specific valid format
LS5873	DTU-CCEA invalid format. Refer to LSOR for CT specific valid format
LS5920	CUS-CCEA invalid format. Refer to LSOR for CT specific valid format
LS6084	IUS-CCEA invalid format. Refer to LSOR for CT specific valid format
LS7531	PS-TC OPT PROHIBITED IF SC=CT, ACT=S AND LNA=C

FORM: LOCAL SERVICE REQUEST

6.2 LSR Form Entries

REMOVED:

This form is prepared by the CLEC and is submitted to the Local Service Center (LSC) for the ordering of local service. The term “LSC” referenced throughout the LSR practices is used to represent the organization which processes a customer’s request for local service.

ADDED:

This form is prepared by the CLEC and is submitted to the Local Service Center (LSC) or the Number Portability Service Center (NPSC) for the ordering of local service. The term “LSC” referenced throughout the LSR practices is used to represent both organizations which may process a customer’s request for local service.

Legend: Modified New Deleted

08_ATN

Conditions

REMOVED:

If the LSR:ATN is not populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals A and the LSR:ACT equals N and position 2 of LSR:TOS equals P and the LSR:BAN1 is populated. Then Error.

Conditions

REMOVED:

If the LSR:ATN is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals A and the LSR:ACT equals N and position 2 of LSR:TOS equals P and the LSR:BAN1 is not populated. Then Error.

Conditions

REMOVED:

If the LSR:ATN is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and position 1 of LSR:REQTYP equals M and the LSR:ACT equals C and the PS:LNA equals N. Then Error.

ADDED:

If the LSR:ATN is not populated and the LSR:SC equals IL,IN,MI,OH,WI and position 1 of LSR:REQTYP equals M and the LSR:ACT equals C and the PS:LNA equals N. Then Error.

Conditions

REMOVED:

If the LSR:ATN is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and position 1 of LSR:REQTYP equals M and the LSR:ACT equals C and the PS:LNA does not equal N. Then Error.

ADDED:

If the LSR:ATN is populated and the LSR:SC equals IL,IN,MI,OH,WI and position 1 of LSR:REQTYP equals M and the LSR:ACT equals C and the PS:LNA does not equal N. Then Error.

Conditions

REMOVED:

If the LSR:ATN is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and position 1 of LSR:REQTYP equals M and the DL:LACT is populated. Then Error.

ADDED:

If the LSR:ATN is not populated and the LSR:SC equals IL,IN,MI,OH,WI and position 1 of LSR:REQTYP equals M and the DL:LACT is populated. Then Error.

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Conditions

REMOVED:

If the LSR:ATN is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX and position 1 of LSR:REQTYP equals E and the LSR:ACT equals C and the LSR:ADET equals G and the LSR:ATN entry does not match a DISC NBR entry. Then Error.

ADDED:

If the LSR:ATN is populated and the LSR:SC equals AR,KS,MO,OK,TX and position 1 of LSR:REQTYP equals E and the LSR:ACT equals C and the LSR:ADET equals G and the LSR:ATN entry does not match a DISC NBR entry. Then Error.

Conditions

REMOVED:

If the LSR:ATN is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and position 1 of LSR:REQTYP equals M and the DL:LACT is not populated. Then Error.

ADDED:

If the LSR:ATN is populated and the LSR:SC equals IL,IN,MI,OH,WI and position 1 of LSR:REQTYP equals M and the DL:LACT is not populated. Then Error.

Conditions

REMOVED:

If the LSR:ATN is not populated and the LSR:SC equals CT,IL,IN,OH,MI,WI and position 1 of LSR:REQTYP equals F,U,V,2,3 and the DL:LACT is populated. Then Error.

ADDED:

If the LSR:ATN is not populated and the LSR:SC equals IL,IN,OH,MI,WI and position 1 of LSR:REQTYP equals F,U,V,2,3 and the DL:LACT is populated. Then Error.

Conditions

REMOVED:

If the LSR:ATN is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and position 1 of LSR:REQTYP equals F,U,V,2,3 and the DL:LACT is not populated. Then Error.

ADDED:

If the LSR:ATN is populated and the LSR:SC equals IL,IN,MI,OH,WI and position 1 of LSR:REQTYP equals F,U,V,2,3 and the DL:LACT is not populated. Then Error.

Data Entry Conditions

REMOVED:

If the LSR:ATN is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals M and the LSR:ACT equals C and the PS:LNA equals N and the LSR:BAN1 is not populated and the ATN Class of Service is not compatible with ordered product. Then Error.

Data Entry Conditions

REMOVED:

If the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and position 1 of LSR:REQTYP equals J and the LSR:ACT equals N and the LSR:ATN and LSR:CC matches the ATN and CC values on the existing records in the listing database. Then Error.

ADDED:

If the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and position 1 of LSR:REQTYP equals J and the LSR:ACT equals N and the LSR:ATN and LSR:CC matches the ATN and CC values on the existing records in the listing database. Then Error.

Notes

REMOVED:

When SC is CT, REQTYP is A, ACT is N and 2nd character of TOS is P, if the ATN field is not populated, a default billing account number (BAN) will be used.

12_SC

Valid Values

REMOVED:

CT = Connecticut

16_RESID

Data Entry Conditions

REMOVED:

If the LSR:RESID is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals A,B and the

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LSR:ACT equals V and the LSR:RESID position 1 through 4 equals BHCD and the occurrence of LS:LNUM or LSNP:LNUM is greater than 4. Then Error.

19_DDD

Data Entry Conditions

REMOVED:

If the LSR:SC equals CT,IL,IN,MI,OH,WI and (position 1 of LSR:REQTYP equals J or the LSR:ACT equals R) and the DL:ADV is not populated and the date in LSR:DDD does not equal LSR:D/TSENT. Then Error.

ADDED:

If the LSR:SC equals IL,IN,MI,OH,WI and (position 1 of LSR:REQTYP equals J or the LSR:ACT equals R) and the DL:ADV is not populated and the date in LSR:DDD does not equal LSR:D/TSENT. Then Error.

Data Entry Conditions

REMOVED:

If the LSR:SC equals CT,IL,IN,MI,OH,WI and (position 1 of LSR:REQTYP equals J or the LSR:ACT equals R) and the DL:ADV is populated and the interval between LSR:DDD and LSR:D/TSENT is greater than or equal to 365 days. Then Error.

ADDED:

If the LSR:SC equals IL,IN,MI,OH,WI and (position 1 of LSR:REQTYP equals J or the LSR:ACT equals R) and the DL:ADV is populated and the interval between LSR:DDD and LSR:D/TSENT is greater than or equal to 365 days. Then Error.

19a_SCD

Conditions

REMOVED:

If the LSR:SCD is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the LSR:SUP is populated and the DL:ADV is populated on prior request. Then Error.

ADDED:

If the LSR:SCD is not populated and the LSR:SC equals IL,IN,MI,OH,WI and the LSR:SUP is populated and the DL:ADV is populated on prior request. Then Error.

Conditions

REMOVED:

If the LSR:SCD is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the LSR:SUP is populated and the DL:ADV is not populated on the original request. Then Error.

ADDED:

If the LSR:SCD is populated and the LSR:SC equals IL,IN,MI,OH,WI and the LSR:SUP is populated and the DL:ADV is not populated on the original request. Then Error.

20_APPTIME

Conditions

REMOVED:

If the LSR:APPTIME (DDD) is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX and ((position 1 of LSR:REQTYP equals B) or (position 1 of LSR:REQTYP equals A and position 2 of LSR:TOS does not equal R)) and the LSR:ALBR is not populated. Then Error.

ADDED:

If the LSR:APPTIME (DDD) is populated and the LSR:SC equals AR,KS,MO,OK,TX and ((position 1 of LSR:REQTYP equals B) or (position 1 of LSR:REQTYP equals A and position 2 of LSR:TOS does not equal R)) and the LSR:ALBR is not populated. Then Error.

Conditions

REMOVED:

If the LSR:APPTIME (DDD) is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the length of LSR:APPTIME (DDD) is equal to 11 and the range of values for LSR:APPTIME (DDD) is less than 4 hours and the service requested is not Due Date Board (DDB) eligible. Then Error.

ADDED:

If the LSR:APPTIME (DDD) is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the length of LSR:APPTIME (DDD) is equal to 11 and the range of values for LSR:APPTIME (DDD) is less than 4 hours and the service requested is not Due Date Board (DDB) eligible. Then Error.

Conditions

REMOVED:

If the LSR:APPTIME (DDD) is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX and position 1 of

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LSR:REQTYP equals F,K,P,R,T,U,V,Z,2,3 and the LSR:ALBR is not populated and the valid values of LSR:APPTIME (DDD) does not equal AM,PM. Then Error.

ADDED:

If the LSR:APPTIME (DDD) is populated and the LSR:SC equals AR,KS,MO,OK,TX and position 1 of LSR:REQTYP equals F,K,P,R,T,U,V,Z,2,3 and the LSR:ALBR is not populated and the valid values of LSR:APPTIME (DDD) does not equal AM,PM. Then Error.

Conditions

REMOVED:

If the LSR:APPTIME (DDD) is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals E,F,K,M,P,R,T,U,V,Z,2,3 and the LSR:ACT equals R,W,S,B,Y. Then Error.

21_DDDO

Conditions

REMOVED:

If the LSR:DDDO is populated and the LSR:SC equals CT,IL,IN,OH,WI,MI,CA,NV and the LSR:ACT equals C. Then Error.

ADDED:

If the LSR:DDDO is populated and the LSR:SC equals IL,IN,OH,WI,MI,CA,NV and the LSR:ACT equals C. Then Error.

24_DFDT

Conditions

REMOVED:

If the LSR:DFDT is not populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals E,K,P,T and the LSR:ACT equals N,C,D,T,V and the LSR:CHC equals Y. Then Error.

Conditions

REMOVED:

If the LSR:DFDT is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals E,K,P,T and the LSR:ACT equals N,C,D,T,V and the LSR:CHC is not populated. Then Error.

30_REQTYP

Conditions

REMOVED:

If the LSR:SC equals CT and position 1 of LSR:REQTYP equals V,2. Then Error.

33_ACT

Data Entry Conditions

REMOVED:

If the LSR:SC equals CT,CA and position 1 of LSR:REQTYP equals E and the LSR:ACT equals S,B,Y and position 2 of LSR:TOS equals H,4. Then Error.

ADDED:

If the LSR:SC equals CA and position 1 of LSR:REQTYP equals E and the LSR:ACT equals S,B,Y and position 2 of LSR:TOS equals H,4. Then Error.

Data Entry Conditions

REMOVED:

If the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and position 1 of LSR:REQTYP equals P,T and the LSR:ACT equals S,B. Then Error.

ADDED:

If the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and position 1 of LSR:REQTYP equals P,T and the LSR:ACT equals S,B. Then Error.

Data Entry Conditions

REMOVED:

If the LSR:SC equals CT,AR,KS,MO,OK,TX,CA and the LSR:ACT equals W and CLEC has a Wholesale Inside Wire Contract. Then Error.

ADDED:

If the LSR:SC equals AR,KS,MO,OK,TX,CA and the LSR:ACT equals W and CLEC has a Wholesale Inside Wire Contract. Then Error.

37_SUP

Data Entry Conditions

REMOVED:

If the LSR:SUP is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and position 1 of LSR:REQTYP equals J and the LSR:SUP does not equal values 1,3. Then Error.

ADDED:

If the LSR:SUP is populated and the LSR:SC equals IL,IN,MI,OH,WI and position 1 of LSR:REQTYP equals J and the LSR:SUP does not equal values 1,3. Then Error.

Notes

REMOVED:

When the REQTYP is J and SC is CT, SUP valid entry of 3 may be used to complete an advanced request when ADV was on the previous iteration of the LSR. SUP 3 may also be used (when ADV is not on the previous iteration) when the DDD is a future date on the previously accepted iteration, to make a change to the LSR, e.g., add a DL, remove a DL, change fields on a DL.

44_CC

Data Entry Conditions

REMOVED:

If the LSR:SC equals CT and position 1 of LSR:REQTYP equals A and the LSR:ACT equals N and position 2 of LSR:TOS equals P and LSR:CC (when LSR:LSP AUTH is not populated) is not the same as the CC value for the ATN on the existing records. Then Error.

Data Entry Conditions

REMOVED:

If the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and position 1 of LSR:REQTYP equals J and the LSR:ACT equals D and the LSR:ATN and LSR:CC does not match the ATN and CC values on the existing records in the listing database. Then Error.

ADDED:

If the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and position 1 of LSR:REQTYP equals J and the LSR:ACT equals D and the LSR:ATN and LSR:CC does not match the ATN and CC values on the existing records in the listing database. Then Error.

64_TOS

Conditions

REMOVED:

If the LSR:TOS is populated and ((the LSR:SC equals AR,KS,MO,OK,TX,CA,NV and position 1 of LSR:REQTYP equals F,M) or (the LSR:SC equals CT and position 1 of LSR:REQTYP equals M)) and the LSR:ACT equals C and the PS:OTN is not populated and service is changing from Bus to Res. Then Error.

ADDED:

If the LSR:TOS is populated and ((the LSR:SC equals AR,KS,MO,OK,TX,CA,NV and position 1 of LSR:REQTYP equals F,M) and the LSR:ACT equals C and the PS:OTN is not populated and service is changing from Bus to Res .). Then Error.

Data Entry Conditions

REMOVED:

If the LSR:TOS is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV and position 1 of LSR:REQTYP equals U and ((position 1 of LSR:TOS does not equal 1) or (position 2 of LSR:TOS does not equal J,5,6) or (position 3 of LSR:TOS does not equal -) or (position 4 of LSR:TOS does not equal F,Z,-)). Then Error.

ADDED:

If the LSR:TOS is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV and position 1 of LSR:REQTYP equals U and ((position 1 of LSR:TOS does not equal 1) or (position 2 of LSR:TOS does not equal J,5,6) or (position 3 of LSR:TOS does not equal -) or (position 4 of LSR:TOS does not equal F,Z,-)). Then Error.

Data Entry Conditions

REMOVED:

If the LSR:TOS is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV and position 1 of LSR:REQTYP equals V and ((position 1 of LSR:TOS does not equal 1) or (position 2 of LSR:TOS does not equal E,7) or (position 3 of LSR:TOS does not equal -) or (position 4 of LSR:TOS does not equal F,Z,-)). Then Error.

ADDED:

AT&T 12-State Local Service Ordering Requirements (LSOR)

Effective 07/17/21

Data Entry Conditions	<p>If the LSR:TOS is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV and position 1 of LSR:REQTYP equals V and ((position 1 of LSR:TOS does not equal 1) or (position 2 of LSR:TOS does not equal E,7) or (position 3 of LSR:TOS does not equal -) or (position 4 of LSR:TOS does not equal F,Z,-)). Then Error.</p>
Data Entry Conditions	<p>REMOVED:</p> <p>If the LSR:TOS is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals T and ((position 1 of LSR:TOS does not equal 1,2,3,5) or (position 2 of LSR:TOS does not equal J,5,6) or (position 3 of LSR:TOS does not equal F) or (position 4 of LSR:TOS does not equal F,Z,-)). Then Error.</p>
Data Entry Conditions	<p>REMOVED:</p> <p>If the LSR:TOS is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals R and ((position 1 of LSR:TOS does not equal 1,3,5) or (position 2 of LSR:TOS does not equal J,5,6) or (position 3 of LSR:TOS does not equal M,F,G,-) or (position 4 of LSR:TOS does not equal Y)). Then Error.</p>
Data Entry Conditions	<p>REMOVED:</p> <p>If the LSR:TOS is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals Z and ((position 1 of LSR:TOS does not equal 1,3,5) or (position 2 of LSR:TOS does not equal K) or (position 3 of LSR:TOS does not equal M,F,G,-) or (position 4 of LSR:TOS does not equal -)). Then Error.</p>
Data Entry Conditions	<p>REMOVED:</p> <p>If the LSR:TOS is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals E and ((position 1 of LSR:TOS does not equal 1,2,3,4,5) or (position 2 of LSR:TOS does not equal H,4,8) or (position 3 of LSR:TOS does not equal M,F,G) or (position 4 of LSR:TOS does not equal F,G,P,R,S,W,Z,-)). Then Error.</p>
Data Entry Conditions	<p>REMOVED:</p> <p>If the LSR:TOS is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX and position 1 of LSR:REQTYP equals P and ((position 1 of LSR:TOS does not equal 1,3) or (position 2 of LSR:TOS does not equal E,7) or (position 3 of LSR:TOS does not equal F) or (position 4 of LSR:TOS does not equal F,Z,-)). Then Error.</p> <p>ADDED:</p> <p>If the LSR:TOS is populated and the LSR:SC equals AR,KS,MO,OK,TX and position 1 of LSR:REQTYP equals P and ((position 1 of LSR:TOS does not equal 1,3) or (position 2 of LSR:TOS does not equal E,7) or (position 3 of LSR:TOS does not equal F) or (position 4 of LSR:TOS does not equal F,Z,-)). Then Error.</p>
Data Entry Conditions	<p>REMOVED:</p> <p>If the LSR:TOS is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals K and ((position 1 of LSR:TOS does not equal 1,2,3,5) or (position 2 of LSR:TOS does not equal 1,2,3) or (position 3 of LSR:TOS does not equal -) or (position 4 of LSR:TOS does not equal -)). Then Error.</p>
Data Entry Conditions	<p>REMOVED:</p> <p>If the LSR:TOS is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV and position 1 of LSR:REQTYP equals F,M and ((position 1 of LSR:TOS does not equal 1,2) or (position 2 of LSR:TOS does not equal H,8,C) or (position 3 of LSR:TOS does not equal -) or (position 4 of LSR:TOS does not equal G,P,Z,-)). Then Error.</p> <p>ADDED:</p> <p>If the LSR:TOS is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV and position 1 of LSR:REQTYP equals F,M and ((position 1 of LSR:TOS does not equal 1,2) or (position 2 of LSR:TOS does not equal H,8,C) or (position 3 of LSR:TOS does not equal -) or (position 4 of LSR:TOS does not equal G,P,Z,-)). Then Error.</p>
66_NC Conditions	<p>REMOVED:</p> <p>If the LSR:NC is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and position 1 of LSR:REQTYP equals P and the LSR:ACT equals T,V and the CRS:CFA is populated. Then Error.</p> <p>ADDED:</p> <p>If the LSR:NC is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and position 1 of LSR:REQTYP equals P and the LSR:ACT equals T,V and the CRS:CFA is populated. Then Error.</p>

AT&T 12-State Local Service Ordering Requirements (LSOR)

Effective 07/17/21

Conditions

REMOVED:

If the LSR:NC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and position 1 of LSR:REQTYP equals P and the LSR:ACT equals T,V and the CRS:CFA is not populated. Then Error.

ADDED:

If the LSR:NC is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and position 1 of LSR:REQTYP equals P and the LSR:ACT equals T,V and the CRS:CFA is not populated. Then Error.

Conditions

REMOVED:

If the LSR:NC is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and position 1 of LSR:REQTYP equals T and ((the LSR:ACT equals N,T,V) or (the LSR:ACT equals C and the DPR:LNA equals N)) and the DPR:CFA is populated. Then Error.

ADDED:

If the LSR:NC is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and position 1 of LSR:REQTYP equals T and ((the LSR:ACT equals N,T,V) or (the LSR:ACT equals C and the DPR:LNA equals N)) and the DPR:CFA is populated. Then Error.

Conditions

REMOVED:

If the LSR:NC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and position 1 of LSR:REQTYP equals T and (the LSR:ACT does not equal N,T,V or the LSR:ACT equals C and the DPR:LNA does not equal N or the section DPR:CFA is not populated). Then Error.

ADDED:

If the LSR:NC is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and position 1 of LSR:REQTYP equals T and (the LSR:ACT does not equal N,T,V or the LSR:ACT equals C and the DPR:LNA does not equal N or the section DPR:CFA is not populated). Then Error.

Conditions

REMOVED:

If the LSR:NC is populated and the LSR:SC equals CT,IL,IN,OH,WI,AR,KS,OK,MO,TX,CA,NV and position 1 of LSR:REQTYP equals E. Then Error.

ADDED:

If the LSR:NC is populated and the LSR:SC equals IL,IN,OH,WI,AR,KS,OK,MO,TX,CA,NV and position 1 of LSR:REQTYP equals E. Then Error.

Data Entry Conditions

REMOVED:

If the LSR:NC is not populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals K and ((the LSR:ACT equals N,T) or (the LSR:ACT equals C,V and the RPL:CKTA equals N)). Then Error.

70_SECNCI

Conditions

REMOVED:

If the LSR:SECNCI is not populated and the LSR:SC equals CT,IL,IN,OH,WI,CA,NV and position 1 of LSR:REQTYP equals K and (the LSR:ACT equals N,T,V or the LSR:ACT equals C and the RPL:CKTA equals N and position 2 of LSR:TOS equals 2,3). Then Error.

ADDED:

If the LSR:SECNCI is not populated and the LSR:SC equals IL,IN,OH,WI,CA,NV and position 1 of LSR:REQTYP equals K and (the LSR:ACT equals N,T,V or the LSR:ACT equals C and the RPL:CKTA equals N and position 2 of LSR:TOS equals 2,3). Then Error.

Conditions

REMOVED:

If the LSR:SECNCI is not populated and the LSR:SC equals CT,CA,NV and position 1 of LSR:REQTYP equals K and ((the LSR:ACT equals N,T,V) or (the LSR:ACT equals C and the RPL:CKTA equals N and position 2 of LSR:TOS equals 1)). Then Error.

ADDED:

If the LSR:SECNCI is not populated and the LSR:SC equals CA,NV and position 1 of LSR:REQTYP equals K and ((the LSR:ACT equals N,T,V) or (the LSR:ACT equals C and the RPL:CKTA equals N and position 2 of LSR:TOS equals 1)). Then Error.

73_LSP_AUTH

Data Entry Conditions

Revision Updates

REMOVED:

If the LSR:LSP AUTH is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals A and the LSR:ACT equals N and position 2 of LSR:TOS equals P and the LSR:LSP AUTH does not equal the CC value for the ATN on existing records. Then Error.

81a_AFA

Conditions

REMOVED:

If the LSR:AFA is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX,NV and position 1 of LSR:REQTYP equals B,C,F,J,K,M,U,V,2,3. Then Error.

ADDED:

If the LSR:AFA is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX,NV and position 1 of LSR:REQTYP equals B,C,F,J,K,M,U,V,2,3. Then Error.

86_BAN1

Conditions

REMOVED:

If the LSR:BAN1 is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals M and the LSR:BAN1 is not compatible with the LSR:TOS. Then Error.

Conditions

REMOVED:

If the LSR:BAN1 is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals M and the LSR:ACT equals C and the PS:LNA equals N and the LSR:BAN1 does not equal the CABS BAN for the ATN. Then Error.

Data Entry Conditions

REMOVED:

If the LSR:BAN1 is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals A and the LSR:BAN1 position 1 to 4 does not equal 203M. Then Error.

Notes

REMOVED:

When SC is CT, AR, KS, MO, OK or TX, REQTYP is E, K, P, R, T or Z, request is establishing new service, and the BAN1 field is not populated, a default billing account number (BAN) will be used.

ADDED:

When SC is AR, KS, MO, OK or TX, REQTYP is E, K, P, R, T or Z, request is establishing new service, and the BAN1 field is not populated, a default billing account number (BAN) will be used.

88_BAN2

Conditions

REMOVED:

If the LSR:BAN2 is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals A and position 2 of LSR:TOS equals P and the BAN number is not a valid working PORT BAN for the LSR:CC/LSP AUTH (when populated) on the LSR. Then Error.

Conditions

REMOVED:

If the LSR:BAN2 is not populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals F,M and ((the LSR:ACT equals N,T,V) or (the LSR:ACT equals C and the PS:LNA equals N)) and the LSR:BAN1 is populated. Then Error.

Conditions

REMOVED:

If the LSR:BAN2 is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals F,M and ((the LSR:ACT equals N,T,V) or (the LSR:ACT equals C and the PS:LNA equals N)) and the LSR:BAN1 is not populated. Then Error.

Conditions

REMOVED:

If the LSR:BAN2 is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals F,M,U,3 and the BAN is not a valid working account for the LSR:CC/LSP AUTH (when populated). Then Error.

Conditions

REMOVED:

Notes

If the LSR:BAN2 is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals M and the LSR:ACT equals C and the PS:LNA equals N and does not match the BAN for the ATN. Then Error.

REMOVED:

When SC is CT, REQTYP is F, M, U or 3, request is establishing new service, and the BAN2 field is not populated, a default account will be used.

106_VTA

Data Entry Conditions

REMOVED:

If the LSR:VTA is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals K,T and segment 1 does not equal M,12,36,60. Then Error.

Data Entry Conditions

REMOVED:

If the LSR:VTA is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals E and position 2 of LSR:TOS equals 4,8,H and segment 1 does not equal M,12,24,36,60. Then Error.

Data Entry Conditions

REMOVED:

If the LSR:VTA is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals P and segment 1 does not equal 12,24,36,60. Then Error.

FORM: HUNT GROUP INFORMATION

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

09_HA

Notes

REMOVED:

Shared hunting is not available when SC is CT, AR, KS, MO, OK or TX.

ADDED:

Shared hunting is not available when SC is AR, KS, MO, OK or TX.

10_HID

Data Entry Conditions

REMOVED:

If the HGI:HID is populated and the LSR:SC equals CT and the range of values for HGI:HID for regular series hunting is not in between 1 and 9,999. Then Error.

13_HNTYP

Data Entry Conditions

REMOVED:

If the HGI:HNTYP is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals E,F,M,P,T,R,U,Z,3 and the HGI:HNTYP does not equal values 1,2,3,5,6,7. Then Error.

Data Entry Conditions

REMOVED:

If the HGI:HNTYP is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP does not equal E,F,M,P,T,R,U,Z,3. Then Error.

FORM: END USER

13_SANO

Data Entry Conditions

REMOVED:

If the EU:SANO is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals M and the LSR:ACT equals C and the PS:LNA equals N and the end user address does not match the ATN address. Then Error.

Notes

REMOVED:

When SC is CT and a Unnumbered or Unnamed Address does not have an AHN, an asterisk "*" should be entered in the SANO field along with a "C" in the AFT field.

16_SASN

Conditions

REMOVED:

If the EU:SASN is populated and the LSR:SC equals CT,CA,NV and position 1 of LSR:REQTYP equals M and the LSR:ACT equals C and the PS:LNA equals D. Then Error.

ADDED:

If the EU:SASN is populated and the LSR:SC equals CA,NV and position 1 of LSR:REQTYP equals M and the LSR:ACT equals C and the PS:LNA equals D. Then Error.

Conditions

REMOVED:

If the EU:SASN is not populated and the LSR:SC equals CT,CA,NV and position 1 of LSR:REQTYP equals F and the LSR:ACT equals C and the PS:LNA equals N. Then Error.

ADDED:

If the EU:SASN is not populated and the LSR:SC equals CA,NV and position 1 of LSR:REQTYP equals F and the LSR:ACT equals C and the PS:LNA equals N. Then Error.

Conditions

REMOVED:

If the EU:SASN is populated and the LSR:SC equals CT,CA,NV and position 1 of LSR:REQTYP equals U and the LSR:ACT equals C and the DPU:LNA equals D. Then Error.

ADDED:

If the EU:SASN is populated and the LSR:SC equals CA,NV and position 1 of LSR:REQTYP equals U and the LSR:ACT equals C and the DPU:LNA equals D. Then Error.

Conditions

REMOVED:

If the EU:SASN is populated and the LSR:SC equals CT,CA,NV and position 1 of LSR:REQTYP equals V and the LSR:ACT equals C and the CUS:LNA equals D. Then Error.

ADDED:

If the EU:SASN is populated and the LSR:SC equals CA,NV and position 1 of LSR:REQTYP equals V and the LSR:ACT equals C and the CUS:LNA equals D. Then Error.

Conditions

REMOVED:

If the EU:SASN is populated and the LSR:SC equals CT,CA,NV and position 1 of LSR:REQTYP equals F and the LSR:ACT equals C and the PS:LNA equals D and the LSR:NENA/ECC is not populated and the

DL:LACT is not populated. Then Error.

ADDED:

If the EU:SASN is populated and the LSR:SC equals CA,NV and position 1 of LSR:REQTYP equals F and the LSR:ACT equals C and the PS:LNA equals D and the LSR:NENA/ECC is not populated and the DL:LACT is not populated. Then Error.

Conditions

REMOVED:

If the EU:SASN is not populated and the LSR:SC equals CT,CA,NV and position 1 of LSR:REQTYP equals M and the LSR:ACT equals C and the PS:LNA equals N. Then Error.

ADDED:

If the EU:SASN is not populated and the LSR:SC equals CA,NV and position 1 of LSR:REQTYP equals M and the LSR:ACT equals C and the PS:LNA equals N. Then Error.

Conditions

REMOVED:

If the EU:SASN is not populated and the LSR:SC equals CT,CA,NV and position 1 of LSR:REQTYP equals U and the LSR:ACT equals C and the DPU:LNA equals N. Then Error.

ADDED:

If the EU:SASN is not populated and the LSR:SC equals CA,NV and position 1 of LSR:REQTYP equals U and the LSR:ACT equals C and the DPU:LNA equals N. Then Error.

Conditions

REMOVED:

If the EU:SASN is not populated and the LSR:SC equals CT,CA,NV and position 1 of LSR:REQTYP equals V and the LSR:ACT equals C and the CUS:LNA equals N. Then Error.

ADDED:

If the EU:SASN is not populated and the LSR:SC equals CA,NV and position 1 of LSR:REQTYP equals V and the LSR:ACT equals C and the CUS:LNA equals N. Then Error.

Conditions

REMOVED:

If the EU:SASN is populated and the LSR:SC equals CT,CA,NV and position 1 of LSR:REQTYP equals E,T and the LSR:ACT equals C. Then Error.

ADDED:

If the EU:SASN is populated and the LSR:SC equals CA,NV and position 1 of LSR:REQTYP equals E,T and the LSR:ACT equals C. Then Error.

26_CITY

Notes

REMOVED:

When the SC is CT, CA, NV, IL, IN, MI, OH and WI, abbreviated community names will be accepted in this field.

ADDED:

When the SC is CA, NV, IL, IN, MI, OH and WI, abbreviated community names will be accepted in this field.

39_ELT

Data Entry Conditions

REMOVED:

If the EU:ELT is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and position 1 of LSR:REQTYP equals B,C and the EU:ELT equals A and the LSR request is a partial migration and none of the migrating LSNP:TNS or NP:TNS on the customer service records have a straight line listing or if any have a complex listing. Then Error.

ADDED:

If the EU:ELT is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and position 1 of LSR:REQTYP equals B,C and the EU:ELT equals A and the LSR request is a partial migration and none of the migrating LSNP:TNS or NP:TNS on the customer service records have a straight line listing or if any have a complex listing. Then Error.

45_EATN

Conditions

REMOVED:

If the EU:EATN is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV and position 1 of LSR:REQTYP equals E and the LSR:ACT equals N,D,W. Then Error.

ADDED:

If the EU:EATN is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV and position 1 of LSR:REQTYP equals E and the LSR:ACT equals N,D,W. Then Error.

71_TC_OPT

Data Entry Conditions

REMOVED:

If the EU:TC OPT is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the EU:TC OPT does not equal values 01,03,06,21,H21. Then Error.

ADDED:

If the EU:TC OPT is populated and the LSR:SC equals IL,IN,MI,OH,WI and the EU:TC OPT does not equal values 01,03,06,21,H21. Then Error.

72_TC_TO_PRI

Conditions

REMOVED:

If the EU:TC TO PRI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the EU:TC OPT equals 21,H21. Then Error.

ADDED:

If the EU:TC TO PRI is not populated and the LSR:SC equals IL,IN,MI,OH,WI and the EU:TC OPT equals 21,H21. Then Error.

Conditions

REMOVED:

If the EU:TC TO PRI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the EU:TC OPT does not equal values 21,H21. Then Error.

ADDED:

If the EU:TC TO PRI is populated and the LSR:SC equals IL,IN,MI,OH,WI and the EU:TC OPT does not equal values 21,H21. Then Error.

73_TC_TO_SEC

Conditions

REMOVED:

If the EU:TC TO SEC is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the EU:TC OPT equals H21. Then Error.

ADDED:

If the EU:TC TO SEC is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the EU:TC OPT equals H21. Then Error.

Conditions

REMOVED:

If the EU:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the EU:TC OPT does not equal H21. Then Error.

ADDED:

Data Entry Conditions

If the EU:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the EU:TC OPT does not equal H21. Then Error.

REMOVED:

If the EU:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of EU:TC TO SEC is greater than 11 per EU:DNUM. Then Error.

ADDED:

If the EU:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of EU:TC TO SEC is greater than 11 per EU:DNUM. Then Error.

74_TCID

Conditions

REMOVED:

If the EU:TCID is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV. Then Error.

ADDED:

If the EU:TCID is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV. Then Error.

75_TC_NAME

Data Entry Conditions

REMOVED:

If the EU:TC NAME is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of EU:TC NAME is greater than 12 per EU:DNUM. Then Error.

ADDED:

If the EU:TC NAME is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of EU:TC NAME is greater than 12 per EU:DNUM. Then Error.

FORM: LOOP SERVICE

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

19_ECCKT

Data Entry Conditions

REMOVED:

If the LS:ECCKT is populated and the LSR:SC equals CT and the occurrence of LS:ECCKT is greater than 1 and position 2 and 3 are not equal for all occurrences. Then Error.

Data Entry Conditions

REMOVED:

If the LS:ECCKT is populated and the LSR:SC equals CT and the LS:ECCKT does not equal .AAAA.NNNNNN..AA. Then Error.

Data Entry Conditions

REMOVED:

If the LS:ECCKT is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI

and ((the LSR:ACT equals N) or (the LSR:ACT equals C and the LS:LNA equals N)) and position 1 of LSR:TOS equals R and element 1 is not UA++. Then Error.

ADDED:

If the LS:ECCKT is populated and the LSR:SC equals IL,IN,MI,OH,WI and ((the LSR:ACT equals N) or (the LSR:ACT equals C and the LS:LNA equals N)) and position 1 of LSR:TOS equals R and element 1 is not UA++. Then Error.

Data Entry Conditions

REMOVED:

If the LS:ECCKT is populated and the LSR:SC equals CT and the LS:ECCKT does not equal SN in the last 2 position(s). Then Error.

23_CFA

Data Entry Conditions

REMOVED:

If the LSR:SC equals CT, the hyphen (-) is only valid in element 2.

24_CCEA

Conditions

REMOVED:

If the LS:CCEA is populated and the LSR:SC equals CT and segment 4 of valid value does not equal position 1 through 8 of LSR:ACTL if populated. Then Error.

Data Entry Conditions

REMOVED:

If the LS:CCEA is populated and the LSR:SC equals CT and the valid values of LS:CCEA does not equal:

Element 1 = XXX or XXXX

Element 2 = NAAA or ANA

Element 3 = N to NNNN

Element 4 = AAAAAANN or AAAAAAAA

Element 5 = AAAAAANXXXX. Then Error.

Data Entry Conditions

REMOVED:

If the LSR:SC equals CT, the only valid special character allowed is the virgule (/) and may only be used as a delimiter.

25_RECCKT

Data Entry Conditions

REMOVED:

If the LS:RECCKT is populated and the LSR:SC equals CT and the LS:RECCKT does not equal .AAAA.NNNNNN..AA. Then Error.

Data Entry Conditions

REMOVED:

If the LS:RECCKT is populated and the LSR:SC equals CT and the LS:RECCKT does not equal SN in the last 2 position(s). Then Error.

48_DISC_NBR

Data Entry Conditions

REMOVED:

If the LS:DISC NBR is populated and the LSR:SC equals CT and the LS:DISC NBR position 4 through 6 equals 555,771. Then Error.

Data Entry Conditions

REMOVED:

If the LS:DISC NBR is populated and the LSR:SC equals CT and the LS:DISC NBR position 1 through 3 equals 800,866,877,888,900,956,950,976. Then Error.

50_TC_OPT

Data Entry Conditions

REMOVED:

If the LS:TC OPT is populated and the LSR:SC equals CT,CA and the valid values of LS:TC OPT does not equal 01,03,04,06,21,H21. Then Error.

ADDED:

If the LS:TC OPT is populated and the LSR:SC equals CA and the valid values of LS:TC OPT does not equal 01,03,04,06,21,H21. Then Error.

51_TC_TO_PRI

Conditions

REMOVED:

If the LS:TC TO PRI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the LS:TC OPT equals H21,21. Then Error.

ADDED:

If the LS:TC TO PRI is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the LS:TC OPT equals H21,21. Then Error.

Conditions

REMOVED:

If the LS:TC TO PRI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the LS:TC OPT does not equal values H21,21. Then Error.

ADDED:

If the LS:TC TO PRI is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the LS:TC OPT does not equal values H21,21. Then Error.

52_TC_TO_SEC

Conditions

REMOVED:

If the LS:TC TO SEC is not populated and the LSR:SC equals CT,IL,IN,OH,MI,WI,CA,NV and the LS:TC OPT equals H21. Then Error.

ADDED:

If the LS:TC TO SEC is not populated and the LSR:SC equals IL,IN,OH,MI,WI,CA,NV and the LS:TC OPT equals H21. Then Error.

Conditions

REMOVED:

If the LS:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,OH,MI,WI,CA,NV and the LS:TC OPT does not equal H21. Then Error.

ADDED:

If the LS:TC TO SEC is populated and the LSR:SC equals IL,IN,OH,MI,WI,CA,NV and the LS:TC OPT does not equal H21. Then Error.

Data Entry Conditions

REMOVED:

If the LS:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of LS:TC TO SEC is greater than 11. Then Error.

ADDED:

If the LS:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of LS:TC TO SEC is greater than 11. Then Error.

53_TCID

Conditions

REMOVED:

If the LS:TCID is populated and the LSR:SC equals

CT,IL,IN,MI,OH,WI,CA,NV. Then Error.

ADDED:

If the LS:TCID is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV. Then Error.

54_TC_NAME

Data Entry Conditions

REMOVED:

If the LS:TC NAME is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of LS:TC NAME is greater than 12 per LS:DISC NBR. Then Error.

ADDED:

If the LS:TC NAME is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of LS:TC NAME is greater than 12 per LS:DISC NBR. Then Error.

FORM: LOOP SERVICE NUMBER PORTABILITY

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

21_ECCKT

Data Entry Conditions

REMOVED:

If the LSNP:ECCKT is populated and the LSR:SC equals CT and the LSNP:ECCKT does not equal .AAAA.NNNNNN..AA. Then Error.

Data Entry Conditions

REMOVED:

If the LSNP:ECCKT is populated and the LSR:SC equals CT and the occurrence of LSNP:ECCKT is greater than 1 and position 2 and 3 are not equal for all occurrences. Then Error.

Data Entry Conditions

REMOVED:

If the LSNP:ECCKT is populated and the LSR:SC equals CT and the LSNP:ECCKT does not equal SN in the last 2 position(s). Then Error.

24_CFA

Data Entry Conditions

REMOVED:

If the LSR:SC equals CT, the hyphen (-) is only valid in element 2.

25_CCEA

Conditions

REMOVED:

If the LSNP:CCEA is populated and the LSR:SC equals CT and the LSR:ACTL is populated and element 4 of LSNP:CCEA does not equal position 1 through 8 of LSR:ACTL. Then Error.

Data Entry Conditions

REMOVED:

If the LSNP:CCEA is populated and the LSR:SC equals CT and the valid values of LSNP:CCEA does not equal:

Element 1 = XXX or XXXX

Element 2 = NAAA or ANA

Element 3 = N to NNNN

Element 4 = AAAAAANN or AAAAAAA
Element 5 = AAAAAANXXXX. Then Error.

Data Entry Conditions

REMOVED:
If the LSR:SC equals CT, the only valid special character allowed is the virgule (/) and may only be used as a delimiter.

43_PORTED_NBR

Data Entry Conditions

REMOVED:
If the LSNP:PORTED NBR is populated and the LSR:SC equals CT and the LSNP:PORTED NBR position 4 through 6 equals 555,771. Then Error.

Data Entry Conditions

REMOVED:
If the LSNP:PORTED NBR is populated and the LSR:SC equals CT and the LSNP:PORTED NBR position 1 through 3 equals 800,866,877,888,900,956,950,976. Then Error.

43a_DISC_NBR

Conditions

REMOVED:
If the LSNP:DISC NBR is populated and the LSR:SC equals CT and the LSNP:DISC NBR position 4 through 6 equals 555,771. Then Error.

Conditions

REMOVED:
If the LSNP:DISC NBR is populated and the LSR:SC equals CT and the LSNP:DISC NBR position 1 through 3 equals 800,866,877,888,900,956,950,976. Then Error.

46 NPT

Data Entry Conditions

REMOVED:
If the LSNP:NPT is populated and the LSR:SC equals CT and the LSNP:NPT does not equal D. Then Error.

54_TC_OPT

Data Entry Conditions

REMOVED:
If the LSNP:TC OPT is populated and the LSR:SC equals CT,CA and the LSNP:TC OPT does not equal values 01,03,04,06,21,H21. Then Error.
ADDED:
If the LSNP:TC OPT is populated and the LSR:SC equals CA and the LSNP:TC OPT does not equal values 01,03,04,06,21,H21. Then Error.

55_TC_TO_PRI

Conditions

REMOVED:
If the LSNP:TC TO PRI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the LSNP:TC OPT equals 21,H21. Then Error.
ADDED:
If the LSNP:TC TO PRI is not populated and the LSR:SC equals IL,IN,MI,OH,WI and the LSNP:TC OPT equals 21,H21. Then Error.

Conditions

C_Rule_04

REMOVED:

If the LSNP:TC TO PRI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the LSNP:TC OPT does not equal values 21,H21. Then Error.

ADDED:

If the LSNP:TC TO PRI is populated and the LSR:SC equals IL,IN,MI,OH,WI and the LSNP:TC OPT does not equal values 21,H21. Then Error.

56_TC_TO_SEC

Conditions

REMOVED:

If the LSNP:TC TO SEC is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the LSNP:TC OPT equals H21. Then Error.

ADDED:

If the LSNP:TC TO SEC is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the LSNP:TC OPT equals H21. Then Error.

Conditions

REMOVED:

If the LSNP:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the LSNP:TC OPT does not equal H21. Then Error.

ADDED:

If the LSNP:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the LSNP:TC OPT does not equal H21. Then Error.

Data Entry Conditions

REMOVED:

If the LSNP:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of LSNP:TC TO SEC is greater than 11 per DISC NBR. Then Error.

ADDED:

If the LSNP:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of LSNP:TC TO SEC is greater than 11 per DISC NBR. Then Error.

57_TCID

Conditions

REMOVED:

If the LSNP:TCID is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV. Then Error.

ADDED:

If the LSNP:TCID is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV. Then Error.

58_TC_NAME

Data Entry Conditions

REMOVED:

If the LSNP:TC NAME is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of LSNP:TC NAME is greater than 12 per DISC NBR. Then Error.

ADDED:

If the LSNP:TC NAME is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of LSNP:TC NAME is greater than 12 per DISC NBR. Then Error.

FORM: NUMBER PORTABILITY

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

20_NPT

Data Entry Conditions

REMOVED:

If the NP:NPT is populated and the LSR:SC equals CT and the NP:NPT does not equal D. Then Error.

FORM: PORT SERVICE

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

16_TNS

Data Entry Conditions

REMOVED:

If the PS:TNS is not populated and the LSR:SC equals CT,AR,KS,OK,MO,TX,CA,NV and the PS:LNA is populated. Then Error.

ADDED:

If the PS:TNS is not populated and the LSR:SC equals AR,KS,OK,MO,TX,CA,NV and the PS:LNA is populated. Then Error.

Data Entry Conditions

REMOVED:

If the PS:TNS is populated and the LSR:SC equals CT,AR,KS,OK,MO,TX,CA,NV and the PS:LNA is not populated. Then Error.

ADDED:

If the PS:TNS is populated and the LSR:SC equals AR,KS,OK,MO,TX,CA,NV and the PS:LNA is not populated. Then Error.

18_S

Conditions

REMOVED:

If the PS:S is populated and the LSR:SC equals CT,IL,IN,OH,MI,WI and the valid values of PS:S does not equal C. Then Error.

ADDED:

If the PS:S is populated and the LSR:SC equals IL,IN,OH,MI,WI and the valid values of PS:S does not equal C. Then Error.

20a_ISPID

Data Entry Conditions

REMOVED:

If the PS:ISPID is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and (the length of PS:ISPID does not equal 14 or the PS:ISPID does not equal numeric). Then Error.

ADDED:

If the PS:ISPID is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and (the length of PS:ISPID does not equal 14 or the PS:ISPID does not equal numeric). Then Error.

23_LPIC

Data Entry Conditions

REMOVED:

If the PS:LPIC is populated and the LSR:SC equals CT and the PS:LPIC has a valid value NONE. Then Error.

30_ECCKT

Data Entry Conditions

REMOVED:

If the PS:ECCKT is populated and the LSR:SC equals CT and the PS:ECCKT has valid values NN.AAAA.NNNNNN..AA,NN.AAAA.NNNNNN.NNN.AA,..AAAA.NNNNNN..AA and the PS:ECCKT does not equal SN in the last 2 position(s). Then Error.

Data Entry Conditions

REMOVED:

If the PS:ECCKT is populated and the LSR:SC equals CT and the valid values of PS:ECCKT does not equal .AAAA.NNN.NNN.NNNN,..AAAA.NNN.NNN.NNNN.ANNNN and position 2 of LSR:TOS equals 8. Then Error.

Data Entry Conditions

REMOVED:

If the PS:ECCKT is populated and the LSR:SC equals CT,IL,IN,MI,OH, WI and position 2 of LSR:TOS does not equal H and the PS:ECCKT equals NN.AAAA.NNN.NNN.NNNN,NN.AAAA.NNN.NNN.NNNN.ANNN, NN.AAAA.NNN.NNN.NNNN.ANNNN,..AAAA.NNN.NNN.NNNN,..AAAA.NNN.NNN.NNNN..AA, .AAAA.NNN.NNN.NNNN.ANNNN and the PS:ECCKT position 7 to 18 does not equal PS:TNS. Then Error.

ADDED:

If the PS:ECCKT is populated and the LSR:SC equals IL,IN,MI,OH, WI and position 2 of LSR:TOS does not equal H and the PS:ECCKT equals NN.AAAA.NNN.NNN.NNNN,NN.AAAA.NNN.NNN.NNNN.ANNN, NN.AAAA.NNN.NNN.NNNN.ANNNN,..AAAA.NNN.NNN.NNNN,..AAAA.NNN.NNN.NNNN..AA, .AAAA.NNN.NNN.NNNN.ANNNN and the PS:ECCKT position 7 to 18 does not equal PS:TNS. Then Error.

Data Entry Conditions

REMOVED:

If the PS:ECCKT is populated and the LSR:SC equals CT and position 2 of LSR:TOS equals H and the PS:ECCKT does not equal .AAAA.NNNNNN..AA. Then Error.

Data Entry Conditions

REMOVED:

If the PS:ECCKT is populated and the LSR:SC equals CT and the PS:ECCKT has at least 2 occurrences populated and position 2 through 3 are not the same for all occurrences. Then Error.

33_TC_OPT

Conditions

REMOVED:

If the PS:TC OPT is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the LSR:ACT equals C and ((the PS:LNA equals D) or (the PS:LNA equals C and the PS:OTN is populated)). Then Error.

ADDED:

If the PS:TC OPT is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the LSR:ACT equals C and ((the PS:LNA equals D) or (the PS:LNA equals C and the PS:OTN is populated)). Then Error.

Conditions

REMOVED:

If the PS:TC OPT is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the LSR:ACT equals C and ((the PS:LNA does not equal D) or (the PS:LNA does not equal C or the PS:OTN is not populated)). Then Error.

ADDED:

If the PS:TC OPT is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the LSR:ACT equals C and ((the PS:LNA does not equal D) or (the PS:LNA does not equal C or the PS:OTN is not populated)). Then Error.

Conditions

Data Entry Conditions

REMOVED:

If the PS:TC OPT is populated and the LSR:SC equals CT and the LSR:ACT equals S and the PS:LNA equals C. Then Error.

REMOVED:

If the PS:TC OPT is populated and the LSR:SC equals CT,CA and the valid values of PS:TC OPT does not equal 01,03,04,06,21,H21. Then Error.

ADDED:

If the PS:TC OPT is populated and the LSR:SC equals CA and the valid values of PS:TC OPT does not equal 01,03,04,06,21,H21. Then Error.

34_TC_TO_PRI

Conditions

REMOVED:

If the PS:TC TO PRI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the PS:TC OPT equals 21,H21. Then Error.

ADDED:

If the PS:TC TO PRI is not populated and the LSR:SC equals IL,IN,MI,OH,WI and the PS:TC OPT equals 21,H21. Then Error.

Conditions

REMOVED:

If the PS:TC TO PRI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the PS:TC OPT does not equal values 21,H21. Then Error.

ADDED:

If the PS:TC TO PRI is populated and the LSR:SC equals IL,IN,MI,OH,WI and the PS:TC OPT does not equal values 21,H21. Then Error.

35_TC_TO_SEC

Conditions

REMOVED:

If the PS:TC TO SEC is not populated and the LSR:SC equals CT,IL,IN,MI,WI,OH,CA,NV and the PS:TC OPT equals H21. Then Error.

ADDED:

If the PS:TC TO SEC is not populated and the LSR:SC equals IL,IN,MI,WI,OH,CA,NV and the PS:TC OPT equals H21. Then Error.

Conditions

REMOVED:

If the PS:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,WI,OH,CA,NV and the PS:TC OPT does not equal H21. Then Error.

ADDED:

If the PS:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,WI,OH,CA,NV and the PS:TC OPT does not equal H21. Then Error.

Data Entry Conditions

REMOVED:

If the PS:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and number of occurrences of valid value is greater than 11 per LNUM. Then Error.

ADDED:

If the PS:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI and number of occurrences of valid value is greater than 11 per LNUM. Then Error.

36_TCID

Conditions

REMOVED:

If the PS:TCTOPRIMARY:TCID is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV. Then Error.

ADDED:

If the PS:TCTOPRIMARY:TCID is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV. Then Error.

37_TC_NAME

Data Entry Conditions

REMOVED:

If the PS:TC NAME is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of PS:TC NAME is greater than 12 per PS:LNUM. Then Error.

ADDED:

If the PS:TC NAME is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of PS:TC NAME is greater than 12 per PS:LNUM. Then Error.

56_CCEA

Data Entry Conditions

REMOVED:

If the PS:CCEA is populated and the LSR:SC equals CT and the valid values of PS:CCEA does not equal:

Element 1 = AAA or NNN

Element 2 = NAAA or ANA

Element 3 = N-NNNN

Element 4 = AAAAAANN

Element 5 = AAAAAANAXXX. Then Error.

62_BLOCK

Data Entry Conditions

REMOVED:

If the PS:BLOCK is populated and the LSR:SC equals CT and the valid values of PS:BLOCK does not equal A,B,C,F,G,H,M. Then Error.

Data Entry Conditions

REMOVED:

If the PS:BLOCK is populated and the LSR:SC equals CT,NV and (the PS:BLOCK contains F and the PS:BLOCK contains M). Then Error.

ADDED:

If the PS:BLOCK is populated and the LSR:SC equals NV and (the PS:BLOCK contains F and the PS:BLOCK contains M). Then Error.

Data Entry Conditions

REMOVED:

If the PS:BLOCK is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX,CA and (the PS:BLOCK contains F and the PS:BLOCK contains G). Then Error.

ADDED:

If the PS:BLOCK is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX,CA and (the PS:BLOCK contains F and the PS:BLOCK contains G). Then Error.

71_FA

Conditions

REMOVED:

If the PS:FA is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals T and the PS:LNA equals N,T. Then Error.

ADDED:

If the PS:FA is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals T and the PS:LNA equals N,T. Then Error.

Conditions

REMOVED:

If the PS:FA is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals T and the PS:LNA equals D. Then Error.

ADDED:

If the PS:FA is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals T and the PS:LNA equals D. Then Error.

Conditions

REMOVED:

If the PS:FA is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals C and the PS:LNA equals N. Then Error.

ADDED:

If the PS:FA is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals C and the PS:LNA equals N. Then Error.

Conditions

REMOVED:

If the PS:FA is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals C and the PS:LNA equals D. Then Error.

ADDED:

If the PS:FA is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals C and the PS:LNA equals D. Then Error.

Conditions

REMOVED:

If the PS:FA is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals N,V. Then the error code LS5575.

ADDED:

If the PS:FA is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals N,V. Then the error code LS5575.

72_FEATURE

Conditions

REMOVED:

If the PS:FEATURE is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and (the LSR:ACT equals N,T,V and the PS:LNA equals N,T) or (the LSR:ACT equals C and the PS:LNA equals N) and each LNUM does not include a line assignable USOC. Then Error.

ADDED:

If the PS:FEATURE is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and (the LSR:ACT equals N,T,V and the PS:LNA equals N,T) or (the LSR:ACT equals C and the PS:LNA equals N) and each LNUM does not include a line assignable USOC. Then Error.

Conditions

REMOVED:

If the PS:FEATURE is populated and the LSR:SC equals CT and position 1 of LSR:REQTYP equals M and the PS:FEATURE equals CPU and any occurrence of PS:FEATURE does not equal values UYW,UEW. Then Error.

73_FEATURE_DETAIL

Data Entry Conditions

REMOVED:

If the LSR:SC equals CT,IL,IN,MI,OH,WI, the only valid special characters allowed are the virgule (/), comma (,) hyphen (-) and period (.) and the virgule and period may only be used as a delimiter.

ADDED:

If the LSR:SC equals IL,IN,MI,OH,WI, the only valid special characters allowed are the virgule (/), comma (,) hyphen (-) and period (.) and the virgule and period may only be used as a delimiter.

FORM: RESALE SERVICE

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

11_LNA

Conditions

REMOVED:

If the RS:LNA is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA and the RS:LNA equals W and CLEC has a Wholesale Inside Wire Contract. Then Error.

ADDED:

If the RS:LNA is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA and the RS:LNA equals W and CLEC has a Wholesale Inside Wire Contract. Then Error.

15_TNS

Conditions

REMOVED:

If the RS:TNS is not populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV and the RS:LNA is populated. Then Error.

ADDED:

If the RS:TNS is not populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV and the RS:LNA is populated. Then Error.

Conditions

REMOVED:

If the RS:TNS is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV and the RS:LNA is not populated. Then Error.

ADDED:

If the RS:TNS is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV and the RS:LNA is not populated. Then Error.

16_S

Conditions

REMOVED:

If the RS:S is populated and the LSR:SC equals CT,IL,MI,OH,WI,AR,KS,MO,OK,TX,NV. Then Error.

ADDED:

If the RS:S is populated and the LSR:SC equals IL,MI,OH,WI,AR,KS,MO,OK,TX,NV. Then Error.

19a_ISPID

Data Entry Conditions

REMOVED:

If the RS:ISPID is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and (the length of RS:ISPID does not equal 14 or the RS:ISPID does not equal numeric). Then Error.

ADDED:

If the RS:ISPID is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and (the length of RS:ISPID does not equal 14 or the RS:ISPID does not equal numeric). Then Error.

23_ECCKT

Conditions

REMOVED:

If the RS:ECCKT is not populated and the LSR:SC equals CT,AR,KS,MO,OK,TX and (position 2 of LSR:TOS equals H,4 or position 4 of LSR:TOS equals F). Then Error.

ADDED:

If the RS:ECCKT is not populated and the LSR:SC equals AR,KS,MO,OK,TX and (position 2 of LSR:TOS equals H,4 or position 4 of LSR:TOS equals F). Then Error.

Conditions

	<p>REMOVED: If the RS:ECCKT is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX and position 2 of LSR:TOS does not equal H,4 and position 4 of LSR:TOS does not equal F. Then Error.</p> <p>ADDED: If the RS:ECCKT is populated and the LSR:SC equals AR,KS,MO,OK,TX and position 2 of LSR:TOS does not equal H,4 and position 4 of LSR:TOS does not equal F. Then Error.</p>
Conditions	<p>REMOVED: If the RS:ECCKT is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and ((the RS:CFA is populated) or (position 2 of LSR:TOS equals H,4) or (position 4 of LSR:TOS equals F)). Then Error.</p> <p>ADDED: If the RS:ECCKT is not populated and the LSR:SC equals IL,IN,MI,OH,WI and ((the RS:CFA is populated) or (position 2 of LSR:TOS equals H,4) or (position 4 of LSR:TOS equals F)). Then Error.</p>
Conditions	<p>REMOVED: If the RS:ECCKT is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the RS:CFA is not populated and position 2 of LSR:TOS does not equal H,4 and position 4 of LSR:TOS does not equal F. Then Error.</p> <p>ADDED: If the RS:ECCKT is populated and the LSR:SC equals IL,IN,MI,OH,WI and the RS:CFA is not populated and position 2 of LSR:TOS does not equal H,4 and position 4 of LSR:TOS does not equal F. Then error.</p>
Data Entry Conditions	<p>REMOVED: If the RS:ECCKT is populated and the LSR:SC equals CT and the RS:ECCKT equals AAAA.NNNNNN..AA,NN.AAAA.NNNNNN..AA,NN.AAAA.NNNNNN.NNN.AA and the RS:ECCKT does not equal SN in the last 2 position(s). Then Error.</p>
Data Entry Conditions	<p>REMOVED: If the RS:ECCKT is populated and the LSR:SC equals CT and the occurrence of RS:ECCKT is greater than 1 and position 2 through 5 are not equal for all occurrences. Then Error.</p>
Data Entry Conditions	<p>REMOVED: If the RS:ECCKT is populated and the LSR:SC equals CT and position 2 of LSR:TOS equals H and the RS:ECCKT does not equal .AAAA.NNNNNN..AA. Then Error.</p>
Data Entry Conditions	<p>REMOVED: If the RS:ECCKT is populated and the LSR:SC equals CT and position 2 of LSR:TOS equals 8 and the RS:ECCKT does not equal values .AAAA.NNN.NNN.NNNN,.AAAA.NNN.NNN.NNNN.ANNNN. Then Error.</p>
28_LPIC	
Data Entry Conditions	<p>REMOVED: If the RS:LPIC is populated and the LSR:SC equals CT and the RS:LPIC equals NONE,UNDC. Then Error.</p>
30_TC_OPT	
Conditions	<p>REMOVED: If the RS:TC OPT is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV and the LSR:ACT equals Y. Then Error.</p>

Data Entry Conditions

ADDED:

If the RS:TC OPT is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV and the LSR:ACT equals Y. Then Error.

REMOVED:

If the RS:TC OPT is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the RS:TC OPT does not equal values 01,03,06,21,H21. Then Error.

ADDED:

If the RS:TC OPT is populated and the LSR:SC equals IL,IN,MI,OH,WI and the RS:TC OPT does not equal values 01,03,06,21,H21. Then Error.

33_TC_TO_PRI

Conditions

REMOVED:

If the RS:TC TO PRI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the RS:TC OPT equals 21,H21. Then Error.

ADDED:

If the RS:TC TO PRI is not populated and the LSR:SC equals IL,IN,MI,OH,WI and the RS:TC OPT equals 21,H21. Then Error.

Conditions

REMOVED:

If the RS:TC TO PRI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the RS:TC OPT does not equal values 21,H21. Then Error.

ADDED:

If the RS:TC TO PRI is populated and the LSR:SC equals IL,IN,MI,OH,WI and the RS:TC OPT does not equal values 21,H21. Then Error.

34_TC_TO_SEC

Conditions

REMOVED:

If the RS:TC TO SEC is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the RS:TC OPT equals H21. Then Error.

ADDED:

If the RS:TC TO SEC is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the RS:TC OPT equals H21. Then Error.

Conditions

REMOVED:

If the RS:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the RS:TC OPT does not equal H21. Then Error.

ADDED:

If the RS:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the RS:TC OPT does not equal H21. Then Error.

Data Entry Conditions

REMOVED:

If the RS:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the RS:LNUM is populated and the occurrence of RS:TC TO SEC is greater than 11. Then Error.

ADDED:

If the RS:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI and the RS:LNUM is populated and the occurrence of RS:TC TO SEC is greater than 11. Then Error.

36_TCID

Conditions

REMOVED:

If the RS:TCTOPRIMARY:TCID is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV. Then Error.

ADDED:

If the RS:TCTOPRIMARY:TCID is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV. Then Error.

38_JK_CODE

Conditions

REMOVED:

If the RS:JK CODE is populated and the LSR:SC equals CT and the LSR:ACT equals V and the RS:LNA equals V. Then Error.

51_BLOCK

Data Entry Conditions

REMOVED:

If the RS:BLOCK is populated and the LSR:SC equals CT and the RS:BLOCK does not equal A,B,C,F,G,H,M in any position. Then Error.

Data Entry Conditions

REMOVED:

If the RS:BLOCK is populated and the LSR:SC equals CT,NV and (the RS:BLOCK contains F and the RS:BLOCK contains M). Then Error.

ADDED:

If the RS:BLOCK is populated and the LSR:SC equals NV and (the RS:BLOCK contains F and the RS:BLOCK contains M). Then Error.

Data Entry Conditions

REMOVED:

If the RS:BLOCK is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX,CA and (the RS:BLOCK contains F and the RS:BLOCK contains G). Then Error.

ADDED:

If the RS:BLOCK is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX,CA and (the RS:BLOCK contains F and the RS:BLOCK contains G). Then Error.

FORM: RESALE PRIVATE LINE SERVICE

Legend: Modified New Deleted

15_SANO

Notes

REMOVED:

When SC is CT an Unnumbered or Unnamed Address does not have an AHN, an asterisk "*" should be entered in the SANO field along with a "C" in the AFT field.

30_STATE

Valid Values

REMOVED:

CT = Connecticut

37_IWO

Conditions

REMOVED:

If the RPL:PRIMARYLOC:IWO is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the RPL:PRILOCSVC:LEGACT (PRILOC) equals

D,W. Then Error.

ADDED:

If the RPL:PRIMARYLOC:IWO is populated and the LSR:SC equals IL,IN,MI,OH,WI and the RPL:PRILOCSVC:LEGACT (PRILOC) equals D,W. Then Error.

50_SANO

Notes

REMOVED:

When SC is CT an Unnumbered or Unnamed Address does not have an AHN, an asterisk "*" should be entered in the SANO field along with a "C" in the AFT field.

65_STATE

Valid Values

REMOVED:

CT = Connecticut

72_IWO

Conditions

REMOVED:

If the RPL:SECONDARYLOC:IWO is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the RPL:SECLOCSVC:LEGACT (SECLOC) equals D,W. Then Error.

ADDED:

If the RPL:SECONDARYLOC:IWO is populated and the LSR:SC equals IL,IN,MI,OH,WI and the RPL:SECLOCSVC:LEGACT (SECLOC) equals D,W. Then Error.

111_ECCKT

Data Entry Conditions

REMOVED:

If the RPL:ECCKT is populated and the LSR:SC equals CT and the RPL:ECCKT does not equal SN in the last 2 position(s). Then Error.

131_IWJK

Data Entry Conditions

REMOVED:

If the RPL:SECLOCSVC:IWJK is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of RPL:SECLOCSVC:IWJK is greater than 5 per RPL:SECONDARYLOC:LEGNUM. Then Error.

ADDED:

If the RPL:SECLOCSVC:IWJK is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of RPL:SECLOCSVC:IWJK is greater than 5 per RPL:SECONDARYLOC:LEGNUM. Then Error.

FORM: CENTREX RESALE SERVICE

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

31a_ISDNP

Conditions

REMOVED:

If the CRS:ISDNP is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the LSR:ACT equals S,B. Then Error.

ADDED:

If the CRS:ISDNP is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the LSR:ACT equals S,B. Then Error.

41a_ISPID

Data Entry Conditions

REMOVED:

If the CRS:ISPID is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX and (the length of CRS:ISPID does not equal 14 or the CRS:ISPID does not equal numeric). Then Error.

ADDED:

If the CRS:ISPID is populated and the LSR:SC equals AR,KS,MO,OK,TX and (the length of CRS:ISPID does not equal 14 or the CRS:ISPID does not equal numeric). Then Error.

45_LPIC

Data Entry Conditions

REMOVED:

If the CRS:LPIC is populated and the LSR:SC equals CT and the CRS:LPIC equals NONE,UNDC. Then Error.

75a_TC_OPT

Data Entry Conditions

REMOVED:

If the CRS:TC OPT is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the valid values of CRS:TC OPT does not equal 01,03,06,21,H21. Then Error.

ADDED:

If the CRS:TC OPT is populated and the LSR:SC equals IL,IN,MI,OH,WI and the valid values of CRS:TC OPT does not equal 01,03,06,21,H21. Then Error.

75b_TC_TO_PRI

Conditions

REMOVED:

If the CRS:TC TO PRI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the CRS:TC OPT equals 21,H21. Then Error.

ADDED:

If the CRS:TC TO PRI is not populated and the LSR:SC equals IL,IN,MI,OH,WI and the CRS:TC OPT equals 21,H21. Then Error.

Conditions

REMOVED:

If the CRS:TC TO PRI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the CRS:TC OPT does not equal values 21,H21. Then Error.

ADDED:

If the CRS:TC TO PRI is populated and the LSR:SC equals IL,IN,MI,OH,WI and the CRS:TC OPT does not equal values 21,H21. Then Error.

75c_TC_TO_SEC

Conditions

REMOVED:

If the CRS:TC TO SEC is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the CRS:TC OPT equals H21. Then Error.

ADDED:

If the CRS:TC TO SEC is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the CRS:TC OPT equals H21. Then Error.

Conditions

REMOVED:

If the CRS:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the CRS:TC OPT does not equal H21. Then Error.

AT&T 12-State Local Service Ordering Requirements (LSOR)

Effective 03/17/18

Data Entry Conditions

ADDED:

If the CRS:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the CRS:TC OPT does not equal H21. Then Error.

REMOVED:

If the CRS:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of CRS:TC TO SEC is greater than 11 per CRS:LNUM. Then Error.

ADDED:

If the CRS:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of CRS:TC TO SEC is greater than 11 per CRS:LNUM. Then Error.

75e_TCID

Conditions

REMOVED:

If the CRS:TCID is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV. Then Error.

ADDED:

If the CRS:TCID is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV. Then Error.

75ee_ECCKT

Conditions

REMOVED:

If the CRS:ECCKT is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK, TX and position 4 of LSR:TOS equals F. Then Error.

ADDED:

If the CRS:ECCKT is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK, TX and position 4 of LSR:TOS equals F. Then Error.

Conditions

REMOVED:

If the CRS:ECCKT is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the CRS:CFA is populated. Then Error.

ADDED:

If the CRS:ECCKT is not populated and the LSR:SC equals IL,IN,MI,OH,WI and the CRS:CFA is populated. Then Error.

Data Entry Conditions

REMOVED:

If the CRS:ECCKT is populated and the LSR:SC equals CT and position 2 of LSR:TOS equals 7 and the CRS:ECCKT does not equal format .AAAA.NNNNNN..AA. Then Error.

Data Entry Conditions

REMOVED:

If the CRS:ECCKT is populated and the LSR:SC equals CT and the CRS:ECCKT has format as AAAA.NNNNNN..AA, NN.AAAA.NNNNNN..AA, NN.AAAA.NNNNNN.NNN.AA., NN.AAAA.NNNNNN..AA., AAAA.NNNNNN..AA and the CRS:ECCKT does not equal SN in the last 2 position(s). Then Error.

75f_TC_NAME

Data Entry Conditions

REMOVED:

If the CRS:TC NAME is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of CRS:TC NAME is greater than 12 per CRS:LNUM. Then Error.

ADDED:

If the CRS:TC NAME is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of CRS:TC NAME is greater than 12 per CRS:LNUM. Then Error.

75k_SANO

Notes

REMOVED:

When SC is CT an Unnumbered or Unnamed Address does not have an AHN, an asterisk "*" should be entered in the SANO field along with a "C" in the AFT field.

75z_STATE

Valid Values

REMOVED:

CT = Connecticut

FORM: CENTREX UNE SERVICE

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

12_ISPID

Data Entry Conditions

REMOVED:

If the CUS:ISPID is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX and the length of CUS:ISPID does not equal 14 or the CUS:ISPID does not equal numeric. Then Error.

ADDED:

If the CUS:ISPID is populated and the LSR:SC equals AR,KS,MO,OK,TX and the length of CUS:ISPID does not equal 14 or the CUS:ISPID does not equal numeric. Then Error.

19_ECCKT

Data Entry Conditions

REMOVED:

When SC is CT and ECCKT is Serial Number Format, then last element must be SN.

20_FA

Conditions

REMOVED:

If the CUS:FA is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals N,V. Then Error.

ADDED:

If the CUS:FA is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals N,V. Then Error.

Conditions

REMOVED:

If the CUS:FA is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals T and the CUS:LNA equals N,T. Then Error.

ADDED:

If the CUS:FA is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals T and the CUS:LNA equals N,T. Then Error.

Conditions

REMOVED:

If the CUS:FA is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals T and the CUS:LNA equals D. Then Error.

ADDED:

Conditions

If the CUS:FA is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals T and the CUS:LNA equals D. Then Error.

REMOVED:

If the CUS:FA is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals C and the CUS:LNA equals N. Then Error.

ADDED:

If the CUS:FA is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals C and the CUS:LNA equals N. Then Error.

Conditions

REMOVED:

If the CUS:FA is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals C and the CUS:LNA equals D. Then Error.

ADDED:

If the CUS:FA is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals C and the CUS:LNA equals D. Then Error.

23_TC_OPT

Data Entry Conditions

REMOVED:

If the CUS:TC OPT is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the valid values of CUS:TC OPT does not equal 01,03,06,21,H21. Then Error.

ADDED:

If the CUS:TC OPT is populated and the LSR:SC equals IL,IN,MI,OH,WI and the valid values of CUS:TC OPT does not equal 01,03,06,21,H21. Then Error.

24_TC_TO_PRI

Conditions

REMOVED:

If the CUS:TC TO PRI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the CUS:TC OPT equals 21,H21. Then Error.

ADDED:

If the CUS:TC TO PRI is not populated and the LSR:SC equals IL,IN,MI,OH,WI and the CUS:TC OPT equals 21,H21. Then Error.

Conditions

REMOVED:

If the CUS:TC TO PRI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the CUS:TC OPT does not equal values 21,H21. Then Error.

ADDED:

If the CUS:TC TO PRI is populated and the LSR:SC equals IL,IN,MI,OH,WI and the CUS:TC OPT does not equal values 21,H21. Then Error.

25_TC_TO_SEC

Conditions

REMOVED:

If the CUS:TC TO SEC is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the CUS:TC OPT equals H21. Then Error.

ADDED:

If the CUS:TC TO SEC is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the CUS:TC OPT equals H21. Then error.

Conditions

REMOVED:

If the CUS:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the CUS:TC OPT does not equal H21. Then Error.

ADDED:

If the CUS:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the CUS:TC OPT does not equal H21. Then Error.

Data Entry Conditions

REMOVED:

If the CUS:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and number of occurrences of valid value is greater than 11 per LNUM. Then Error.

ADDED:

If the CUS:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI and number of occurrences of valid value is greater than 11 per LNUM. Then Error.

26_TCID

Conditions

REMOVED:

If the CUS:TCID is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV. Then Error.

ADDED:

If the CUS:TCID is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV. Then Error.

27_TC_NAME

Data Entry Conditions

REMOVED:

If the CUS:TC NAME is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of CUS:TC NAME is greater than 12 per CUS:LNUM. Then Error.

ADDED:

If the CUS:TC NAME is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of CUS:TC NAME is greater than 12 per CUS:LNUM. Then Error.

30_CCEA

Data Entry Conditions

REMOVED:

If the CUS:CCEA is populated and the CUS:CCEA equals CT and the valid values of CUS:CCEA does not equal

Element 1= AAA or NNN

Element 2= NAAA or ANA

Element 3= N to NNNN

Element 4= AAAAAANN or AAAAAAAA

Element 5= AAAAAANXXX. Then Error.

31_SAI

Conditions

REMOVED:

If the CUS:SAI is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,IL,IN,MI,OH,WI and the LSR:ACT equals C,T and the CUS:LNA equals D. Then Error.

ADDED:

If the CUS:SAI is populated and the LSR:SC equals AR,KS,MO,OK,TX,IL,IN,MI,OH,WI and the LSR:ACT equals C,T and the CUS:LNA equals D. Then Error.

38_SANO

Notes

REMOVED:

When SC is CT an Unnumbered or Unnamed Address does not have an AHN, an asterisk "*" should be entered in the SANO field along with a "C" in the AFT field.

53_STATE

Valid Values

REMOVED:

CT = Connecticut

FORM: DIGITAL TRUNKING RESALE SERVICE

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

18_SANO

Notes

REMOVED:

When SC is CT an Unnumbered or Unnamed Address does not have an AHN, an asterisk "*" should be entered in the SANO field along with a "C" in the AFT field.

33_STATE

Valid Values

REMOVED:

CT = Connecticut

38_IWO

Conditions

REMOVED:

If the DTR:IWO is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the DTR:NIDR is not populated. Then Error.

ADDED:

If the DTR:IWO is populated and the LSR:SC equals IL,IN,MI,OH,WI and the DTR:NIDR is not populated. Then Error.

42_TGN

Conditions

REMOVED:

If the DTR:TGN is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DTR:TGLNA equals N,C,T,V. Then Error.

ADDED:

If the DTR:TGN is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DTR:TGLNA equals N,C,T,V. Then Error.

Conditions

REMOVED:

If the DTR:TGN is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DTR:TGLNA does not equal values N,C,T,V. Then Error.

ADDED:

If the DTR:TGN is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DTR:TGLNA does not equal values N,C,T,V. Then Error.

47_TGRTI

Conditions

REMOVED:

If the DTR:TGRTI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DTR:TGLNA equals N,T,V. Then Error.

ADDED:

If the DTR:TGRTI is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DTR:TGLNA equals N,T,V. Then Error.

Conditions

REMOVED:

If the DTR:TGRTI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DTR:TGLNA does not equal values N,C,T,V. Then the error code PH0000.

ADDED:

If the DTR:TGRTI is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DTR:TGLNA does not equal values N,C,T,V. Then the error code PH0000.

49_TGDIR

Data Entry Conditions

REMOVED:

If the DTR:TGDIR is populated and the LSR:SC equals CT and the DTR:TGDIR does not equal values T,I,O,D,NC. Then Error.

50_TGNH

Conditions

REMOVED:

If the DTR:TGNH is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX. Then Error.

ADDED:

If the DTR:TGNH is populated and the LSR:SC equals AR,KS,MO,OK,TX. Then Error.

51_GLARE

Data Entry Conditions

REMOVED:

If the DTR:GLARE is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA. Then Error.

ADDED:

If the DTR:GLARE is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA. Then Error.

53_LPIC_(TRKS)

Data Entry Conditions

REMOVED:

If the DTR:DIGITALTRUNKGROUP:LPIC (TRKS) is populated and the LSR:SC equals CT and the DTR:DIGITALTRUNKGROUP:LPIC (TRKS) equals NONE,UNDC. Then Error.

56_TGSGNL

Conditions

REMOVED:

If the DTR:TGSGNL is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA and the DTR:TGSGNL does not equal values

DST,IST,WST,NC. Then Error.

ADDED:

If the DTR:TGSGNL is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA and the DTR:TGSGNL does not equal values DST,IST,WST,NC. Then Error.

64_TG_TC_OPT

Data Entry Conditions

REMOVED:

If the DTR:TG TC OPT is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the DTR:TG TC OPT does not equal values 01,03,06,21,H21. Then Error.

ADDED:

If the DTR:TG TC OPT is populated and the LSR:SC equals IL,IN,MI,OH,WI and the DTR:TG TC OPT does not equal values 01,03,06,21,H21. Then Error.

66_TG_TC_TO_PRI

Conditions

REMOVED:

If the DTR:TG TC TO PRI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the DTR:TG TC OPT equals 21,H21. Then Error.

ADDED:

If the DTR:TG TC TO PRI is not populated and the LSR:SC equals IL,IN,MI,OH,WI and the DTR:TG TC OPT equals 21,H21. Then Error.

Conditions

REMOVED:

If the DTR:TG TC TO PRI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the DTR:TG TC OPT does not equal values 21,H21. Then Error.

ADDED:

If the DTR:TG TC TO PRI is populated and the LSR:SC equals IL,IN,MI,OH,WI and the DTR:TG TC OPT does not equal values 21,H21. Then Error.

67_TG_TC_TO_SEC

Conditions

REMOVED:

If the DTR:TG TC TO SEC is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA and the DTR:TG TC OPT equals H21. Then Error.

ADDED:

If the DTR:TG TC TO SEC is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA and the DTR:TG TC OPT equals H21. Then Error.

Conditions

REMOVED:

If the DTR:TG TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA and the DTR:TG TC OPT does not equal H21. Then Error.

ADDED:

If the DTR:TG TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA and the DTR:TG TC OPT does not equal H21. Then Error.

Data Entry Conditions

REMOVED:

If the DTR:TG TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and number of occurrences is greater than 11 per DTR:DIDNUM. Then Error.

ADDED:

If the DTR:TG TC TO SEC is populated and the LSR:SC equals

IL,IN,MI,OH,WI and number of occurrences is greater than 11 per DTR:DIDNUM. Then Error.

69_TG_TCID

Conditions

REMOVED:

If the DTR:TG TCID is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA. Then Error.

ADDED:

If the DTR:TG TCID is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA. Then Error.

70_TG_TC_NAME

Data Entry Conditions

REMOVED:

If the DTR:TG TC NAME is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and number of occurrences is greater than 12 per DTR:DIDNUM. Then Error.

ADDED:

If the DTR:TG TC NAME is populated and the LSR:SC equals IL,IN,MI,OH,WI and number of occurrences is greater than 12 per DTR:DIDNUM. Then Error.

72_NBANK

Conditions

REMOVED:

If the DTR:NBANK is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,CA and the LSR:ACT equals N,T,V,W. Then Error.

ADDED:

If the DTR:NBANK is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,CA and the LSR:ACT equals N,T,V,W. Then Error.

Conditions

REMOVED:

If the DTR:NBANK is populated and the LSR:SC does not equal CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,CA and the LSR:ACT equals C. Then Error.

ADDED:

If the DTR:NBANK is populated and the LSR:SC does not equal IL,IN,MI,OH,WI,AR,KS,MO,OK,CA and the LSR:ACT equals C. Then Error.

Data Entry Conditions

REMOVED:

If the DTR:NBANK is populated and the LSR:SC equals CT and valid value does not equal

Position 1: I or S

Position 2: C

Position 3: 1 to 9

Position 4: 0 to 9 or not populated

Position 5: 0 to 9 or not populated. Then Error.

84_TKIND

Conditions

REMOVED:

If the DTR:TKIND is not populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,IL,IN,MI,OH,WI and the LSR:ACT equals N,C,T,V and the DTR:LNA is populated. Then Error.

ADDED:

Conditions

If the DTR:TKIND is not populated and the LSR:SC equals AR,KS,MO,OK,TX,IL,IN,MI,OH,WI and the LSR:ACT equals N,C,T,V and the DTR:LNA is populated. Then Error.

REMOVED:

If the DTR:TKIND is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,IL,IN,MI,OH,WI and the LSR:ACT equals N,C,T,V and the DTR:LNA is not populated. Then Error.

ADDED:

If the DTR:TKIND is populated and the LSR:SC equals AR,KS,MO,OK,TX,IL,IN,MI,OH,WI and the LSR:ACT equals N,C,T,V and the DTR:LNA is not populated. Then Error.

Conditions

REMOVED:

If the DTR:TKIND is populated and the LSR:SC equals CT,CA and the DTR:TKIND equals L. Then Error.

ADDED:

If the DTR:TKIND is populated and the LSR:SC equals CA and the DTR:TKIND equals L. Then Error.

85_LTGN

Conditions

REMOVED:

If the DTR:LTGN is not populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,IL,IN,MI,OH,WI and the DTR:LNA equals N,C,T,V and the DTR:TKIND equals T. Then Error.

ADDED:

If the DTR:LTGN is not populated and the LSR:SC equals AR,KS,MO,OK,TX,IL,IN,MI,OH,WI and the DTR:LNA equals N,C,T,V and the DTR:TKIND equals T. Then Error.

Conditions

REMOVED:

If the DTR:LTGN is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,IL,IN,MI,OH,WI and (the DTR:LNA does not equal values N,C,T,V or the DTR:TKIND does not equal T). Then Error.

ADDED:

If the DTR:LTGN is populated and the LSR:SC equals AR,KS,MO,OK,TX,IL,IN,MI,OH,WI and (the DTR:LNA does not equal values N,C,T,V or the DTR:TKIND does not equal T). Then Error.

86_ECCKT

Data Entry Conditions

REMOVED:

If the DTR:ECCKT is populated and the LSR:SC equals CT and the last element is not SN. Then Error.

87_TC_OPT

Data Entry Conditions

REMOVED:

If the DTR:TC OPT is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the DTR:TC OPT does not equal values 01,03,06,21,H21. Then Error.

ADDED:

If the DTR:TC OPT is populated and the LSR:SC equals IL,IN,MI,OH,WI and the DTR:TC OPT does not equal values 01,03,06,21,H21. Then Error.

88_TC_TO_PRI

Conditions

REMOVED:

If the DTR:TC TO PRI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the DTR:TC OPT equals 21,H21. Then Error.

ADDED:

If the DTR:TC TO PRI is not populated and the LSR:SC equals IL,IN,MI,OH,WI and the DTR:TC OPT equals 21,H21. Then Error.

Conditions

REMOVED:

If the DTR:TC TO PRI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the DTR:TC OPT does not equal values 21,H21. Then Error.

ADDED:

If the DTR:TC TO PRI is populated and the LSR:SC equals IL,IN,MI,OH,WI and the DTR:TC OPT does not equal values 21,H21. Then Error.

89_TC_TO_SEC

Conditions

REMOVED:

If the DTR:TC TO SEC is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA and the DTR:TC OPT equals H21. Then Error.

ADDED:

If the DTR:TC TO SEC is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA and the DTR:TC OPT equals H21. Then Error.

Conditions

REMOVED:

If the DTR:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA and the DTR:TC OPT does not equal H21. Then Error.

ADDED:

If the DTR:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA and the DTR:TC OPT does not equal H21. Then Error.

Data Entry Conditions

REMOVED:

If the DTR:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and number of occurrences is greater than 11 per DTR:LNUM. Then Error.

ADDED:

If the DTR:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI and number of occurrences is greater than 11 per DTR:LNUM. Then Error.

91_TCID

Data Entry Conditions

REMOVED:

If the DTR:TCID is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA. Then Error.

ADDED:

If the DTR:TCID is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA. Then Error.

92_TC_NAME

Data Entry Conditions

REMOVED:

If the DTR:TC NAME is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and number of occurrences is greater than 12 per DTR:LNUM. Then Error.

ADDED:

If the DTR:TC NAME is populated and the LSR:SC equals

IL,IN,MI,OH,WI and number of occurrences is greater than 12 per DTR:LNUM. Then Error.

99_LPIC

Data Entry Conditions

REMOVED:

If the DTR:TRUNKDETAIL:LPIC is populated and the LSR:SC equals CT and the DTR:TRUNKDETAIL:LPIC equals NONE,UNDC. Then Error.

101_BLOCK

Conditions

REMOVED:

When LSR:SC equals CT, BLOCK M and F are mutually exclusive. BLOCK F is invalid when BLOCK M is populated. BLOCK M is invalid when BLOCK F is populated..

Conditions

REMOVED:

When LSR:SC equals CT, AR, KS, MO, OK or TX, BLOCK G and F are mutually exclusive.

BLOCK F is invalid when BLOCK G is populated.

BLOCK G is invalid when BLOCK F is populated..

ADDED:

When LSR:SC equals AR, KS, MO, OK or TX, BLOCK G and F are mutually exclusive.

BLOCK F is invalid when BLOCK G is populated.

BLOCK G is invalid when BLOCK F is populated..

Conditions

REMOVED:

If the DTR:BLOCK is populated and the LSR:SC equals CT and the DTR:BLOCK does not equal values A,B,C,F,G,H,M. Then Error.

Conditions

REMOVED:

If the DTR:BLOCK is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX and valid values contains duplicate. Then Error.

ADDED:

If the DTR:BLOCK is populated and the LSR:SC equals AR,KS,MO,OK,TX and valid values contains duplicate. Then Error.

FORM: DIGITAL TRUNKING UNE SERVICE

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

12_CCEA

Conditions

REMOVED:

If the DTU:CCEA is populated and the LSR:SC equals CT and valid values of DTU:CCEA does not equal

Element 1 equals AAA

Element 2 equals NN-AA or NN-AAA

Element 3 equals N to NNNN (1 to 4 Numeric)

Element 4 equals AAAAAANANNN

Element 5 equals AAAAAANN. Then Error.

14_CFA_BTN

Data Entry Conditions

REMOVED:

If the DTU:CFA BTN is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the DTU:CFA BTN does not equal NNNNNNNNNN,NNNANNNNNN. Then Error.

ADDED:

If the DTU:CFA BTN is populated and the LSR:SC equals IL,IN,MI,OH,WI and the DTU:CFA BTN does not equal NNNNNNNNNN,NNNANNNNNN. Then Error.

42_TGN

Conditions

REMOVED:

If the DTU:TGN (DIG TG) is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DTU:TGLNA (DIG TG) equals N,C,T,V. Then Error.

ADDED:

If the DTU:TGN (DIG TG) is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DTU:TGLNA (DIG TG) equals N,C,T,V. Then Error.

47_TGRTI

Conditions

REMOVED:

If the DTU:TGRTI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DTU:TGLNA (DIG TG) equals N,T,V. Then Error.

ADDED:

If the DTU:TGRTI is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DTU:TGLNA (DIG TG) equals N,T,V. Then Error.

Conditions

REMOVED:

If the DTU:TGRTI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DTU:TGLNA (DIG TG) does not equal values N,C,T,V. Then Error.

ADDED:

If the DTU:TGRTI is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DTU:TGLNA (DIG TG) does not equal values N,C,T,V. Then Error.

49_TGDIR

Conditions

REMOVED:

If the DTU:TGDIR is populated and the LSR:SC equals CT and the DTU:TGDIR does not equal values T,I,O,D,S. Then Error.

50_TGNH

Conditions

REMOVED:

If the DTU:TGNH is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX. Then Error.

ADDED:

If the DTU:TGNH is populated and the LSR:SC equals AR,KS,MO,OK,TX. Then Error.

51_GLARE

Conditions

REMOVED:

If the DTU:GLARE is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA. Then Error.

ADDED:

If the DTU:GLARE is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA. Then Error.

53_LPIC

Data Entry Conditions

REMOVED:

If the DTU:DIGITALTRUNKGROUP:LPIC (TRKS) is populated and the LSR:SC equals CT and the DTU:DIGITALTRUNKGROUP:LPIC (TRKS) equals NONE. Then Error.

56_TGSGNL

Data Entry Conditions

REMOVED:

If the DTU:TGSGNL is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA and the DTU:TGSGNL does not equal values DST,IST,WST. Then Error.

ADDED:

If the DTU:TGSGNL is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA and the DTU:TGSGNL does not equal values DST,IST,WST. Then Error.

65_TG_TC_OPT

Conditions

REMOVED:

If the DTU:TG TC OPT is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA and the DTU:TG TC OPT does not equal values 01,03,04,06,21,H21. Then Error.

ADDED:

If the DTU:TG TC OPT is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA and the DTU:TG TC OPT does not equal values 01,03,04,06,21,H21. Then Error.

66_TG_TC_TO_PRI

Conditions

REMOVED:

If the DTU:TG TC TO PRI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA and the DTU:TG TC OPT equals 21,H21. Then Error.

ADDED:

If the DTU:TG TC TO PRI is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA and the DTU:TG TC OPT equals 21,H21. Then Error.

Conditions

REMOVED:

If the DTU:TG TC TO PRI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA and the DTU:TG TC OPT does not equal values 21,H21. Then Error.

ADDED:

If the DTU:TG TC TO PRI is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA and the DTU:TG TC OPT does not equal values 21,H21. Then Error.

67_TG_TC_TO_SEC

Conditions

REMOVED:

If the DTU:TG TC TO SEC is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA and the DTU:TG TC OPT equals H21. Then Error.

ADDED:

If the DTU:TG TC TO SEC is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA and the DTU:TG TC OPT equals H21. Then Error.

Conditions

REMOVED:
If the DTU:TG TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA and the DTU:TG TC OPT does not equal H21. Then Error.

ADDED:
If the DTU:TG TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA and the DTU:TG TC OPT does not equal H21. Then Error.

Data Entry Conditions

REMOVED:
If the DTU:TG TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of DTU:TG TC TO SEC is greater than 11 per DTU:DIDNUM. Then Error.

ADDED:
If the DTU:TG TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of DTU:TG TC TO SEC is greater than 11 per DTU:DIDNUM. Then Error.

69_TG_TCID

Conditions

REMOVED:
If the DTU:TG TCID is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA. Then Error.

ADDED:
If the DTU:TG TCID is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA. Then Error.

70_TG_TC_NAME

Data Entry Conditions

REMOVED:
If the DTU:TG TC NAME is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of DTU:TG TC NAME is greater than 12 per DTU:LNUM. Then Error.

ADDED:
If the DTU:TG TC NAME is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of DTU:TG TC NAME is greater than 12 per DTU:LNUM. Then Error.

72_NBANK

Data Entry Conditions

REMOVED:
If the DTU:NBANK is populated and the LSR:SC equals CT and

position 1 of DTU:NBANK does not equal I,S
position 2 of DTU:NBANK does not equal C
Position 3 does not equal: 1 to 9
Position 4 does not equal: 0 to 9 or not populated
Position 5 does not equal: 0 to 9 or not populated. Then Error.

82_TKIND

Conditions

REMOVED:
If the DTU:TKIND is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals N,C,T,V and the DTU:LNA is populated. Then Error.

ADDED:
If the DTU:TKIND is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals N,C,T,V and the DTU:LNA is populated. Then Error.

Conditions

REMOVED:
If the DTU:TKIND is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals N,C,T,V and the DTU:LNA is not populated. Then Error.

ADDED:
If the DTU:TKIND is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals N,C,T,V and the DTU:LNA is not populated. Then Error.

Conditions

REMOVED:
If the DTU:TKIND is populated and the LSR:SC equals CT,CA and the DTU:TKIND equals L. Then Error.

ADDED:
If the DTU:TKIND is populated and the LSR:SC equals CA and the DTU:TKIND equals L. Then Error.

83_LTGN

Conditions

REMOVED:
If the DTU:LTGN is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DTU:LNA equals N,C,T,V and the DTU:TNS equals DTU:DIGITALTRUNKGROUP:TGTLI (TRKS). Then Error.

ADDED:
If the DTU:LTGN is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DTU:LNA equals N,C,T,V and the DTU:TNS equals DTU:DIGITALTRUNKGROUP:TGTLI (TRKS). Then Error.

Conditions

REMOVED:
If the DTU:LTGN is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and (the DTU:LNA does not equal values N,C,T,V and the DTU:TNS does not equal DTU:DIGITALTRUNKTN:TGTLI (DIG TTN)). Then Error.

ADDED:
If the DTU:LTGN is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and (the DTU:LNA does not equal values N,C,T,V and the DTU:TNS does not equal DTU:DIGITALTRUNKTN:TGTLI (DIG TTN)). Then Error.

84_ECCKT

Data Entry Conditions

REMOVED:
If the DTU:ECCKT is populated and the LSR:SC equals CT and the DTU:ECCKT does not equal SN in the last 2 position(s). Then Error.

86_TC_OPT

Conditions

REMOVED:
If the DTU:TC OPT is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA and the DTU:TC OPT does not equal values 01,03,04,06,21,H21. Then Error.

ADDED:
If the DTU:TC OPT is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA and the DTU:TC OPT does not equal values 01,03,04,06,21,H21. Then Error.

87_TC_TO_PRI

Conditions

REMOVED:

If the DTU:TC TO PRI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA and the DTU:TC OPT equals 21,H21. Then Error.

ADDED:

If the DTU:TC TO PRI is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA and the DTU:TC OPT equals 21,H21. Then Error.

Conditions

REMOVED:

If the DTU:TC TO PRI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA and the DTU:TC OPT does not equal values 21,H21. Then Error.

ADDED:

If the DTU:TC TO PRI is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA and the DTU:TC OPT does not equal values 21,H21. Then Error.

88_TC_TO_SEC

Conditions

REMOVED:

If the DTU:TC TO SEC is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA and the DTU:TC OPT equals H21. Then Error.

ADDED:

If the DTU:TC TO SEC is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA and the DTU:TC OPT equals H21. Then Error.

Conditions

REMOVED:

If the DTU:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA and the DTU:TC OPT does not equal values H21. Then Error.

ADDED:

If the DTU:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA and the DTU:TC OPT does not equal values H21. Then Error.

Data Entry Conditions

REMOVED:

If the DTU:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of DTU:TC TO SEC is greater than 11 per DTU:LNUM. Then Error.

ADDED:

If the DTU:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of DTU:TC TO SEC is greater than 11 per DTU:LNUM. Then Error.

90_TCID

Conditions

REMOVED:

If the DTU:TCID is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV. Then Error.

ADDED:

If the DTU:TCID is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV. Then Error.

91_TC_NAME

Data Entry Conditions

REMOVED:

If the DTU:TC NAME is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of DTU:TC NAME is greater than 12. Then Error.

ADDED:

If the DTU:TC NAME is populated and the LSR:SC equals

IL,IN,MI,OH,WI and the occurrence of DTU:TC NAME is greater than 12.
Then Error.

95_TERS

Conditions

REMOVED:

If the DTU:TERS is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DTU:FEATURE equals TF8OX,TMBOX,TFU,TMU,TWW. Then Error.

ADDED:

If the DTU:TERS is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DTU:FEATURE equals TF8OX,TMBOX,TFU,TMU,TWW. Then Error.

98_LPIC

Conditions

REMOVED:

If the DTU:TRUNKDETAIL:LPIC is populated and the LSR:SC equals CT and the DTU:TRUNKDETAIL:LPIC equals NONE. Then Error.

100_BLOCK

Conditions

REMOVED:

If the DTU:BLOCK is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV and valid value contains duplicates. Then Error.

ADDED:

If the DTU:BLOCK is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV and valid value contains duplicates. Then Error.

Data Entry Conditions

REMOVED:

When LSR:SC equals CT, BLOCK M and F are mutually exclusive.
BLOCK F is invalid when BLOCK M is populated.
BLOCK M is invalid when BLOCK F is populated.

Data Entry Conditions

REMOVED:

When LSR:SC equals CT,AR,KS,MO,OK,TX, BLOCK G and F are mutually exclusive.
BLOCK F is invalid when BLOCK G is populated.
BLOCK G is invalid when BLOCK F is populated.

ADDED:

When LSR:SC equals AR,KS,MO,OK,TX, BLOCK G and F are mutually exclusive
BLOCK F is invalid when BLOCK G is populated.
BLOCK G is invalid when BLOCK F is populated.

Data Entry Conditions

REMOVED:

If the DTU:BLOCK is populated and the LSR:SC equals CT and the DTU:BLOCK does not equal values A,B,C,F,G,H,M. Then Error.

FORM: DID/PBX UNE SERVICE

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

12_ECCKT

Data Entry Conditions

REMOVED:

If the DPU:ECCKT is populated and the LSR:SC equals CT and the DPU:ECCKT does not equal SN in the last 2 position(s). Then Error.

14_CCEA

Data Entry Conditions

REMOVED:

If the DPU:CCEA is populated and the LSR:SC equals CT and the valid values of DPU:CCEA do not equal:

Element 1 = AAA or NNN

Element 2 = NAAA or ANA

Element 3 = N-NNNN

Element 4 = AAAAAANN or AAAAAAAA

Element 5 = AAAAAANXXX. Then Error.

18_LPIC

Data Entry Conditions

REMOVED:

If the DPU:LPIC is populated and the LSR:SC equals CT and the DPU:LPIC equals NONE. Then Error.

19_LTGN

Conditions

REMOVED:

If the DPU:LTGN is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DPU:TNS equals DPU:DTLI. Then Error.

ADDED:

If the DPU:LTGN is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DPU:TNS equals DPU:DTLI. Then Error.

Conditions

REMOVED:

If the DPU:LTGN is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DPU:TNS does not equal DPU:DTLI. Then Error.

ADDED:

If the DPU:LTGN is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DPU:TNS does not equal DPU:DTLI. Then Error.

20_TC_OPT

Data Entry Conditions

REMOVED:

If the DPU:TC OPT is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the valid values of DPU:TC OPT does not equal 01,03,06,21,H21. Then Error.

ADDED:

If the DPU:TC OPT is populated and the LSR:SC equals IL,IN,MI,OH,WI and the valid values of DPU:TC OPT does not equal 01,03,06,21,H21. Then Error.

21_TC_TO_PRI

Conditions

REMOVED:

If the DPU:TC TO PRI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the DPU:TC OPT equals 21,H21. Then Error.

ADDED:

If the DPU:TC TO PRI is not populated and the LSR:SC equals

Conditions

IL,IN,MI,OH,WI and the DPU:TC OPT equals 21,H21. Then Error.

REMOVED:

If the DPU:TC TO PRI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the DPU:TC OPT does not equal values 21,H21. Then Error.

ADDED:

If the DPU:TC TO PRI is populated and the LSR:SC equals IL,IN,MI,OH,WI and the DPU:TC OPT does not equal values 21,H21. Then Error.

22_TC_TO_SEC

Conditions

REMOVED:

If the DPU:TC TO SEC is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the DPU:TC OPT equals H21. Then Error.

ADDED:

If the DPU:TC TO SEC is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the DPU:TC OPT equals H21. Then Error.

Conditions

REMOVED:

If the DPU:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the DPU:TC OPT does not equal values H21. Then Error.

ADDED:

If the DPU:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the DPU:TC OPT does not equal values H21. Then Error.

Data Entry Conditions

REMOVED:

If the DPU:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of DPU:TC TO SEC is greater than 11 per DPU:LNUM. Then Error.

ADDED:

If the DPU:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of DPU:TC TO SEC is greater than 11 per DPU:LNUM. Then Error.

23_TCID

Conditions

REMOVED:

If the DPU:TCID is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV. Then Error.

ADDED:

If the DPU:TCID is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV. Then Error.

24_TC_NAME

Data Entry Conditions

REMOVED:

If the DPU:TC NAME is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of DPU:TC NAME is greater than 12 per DPU:LNUM. Then Error.

ADDED:

If the DPU:TC NAME is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of DPU:TC NAME is greater than 12 per DPU:LNUM. Then Error.

27_BLOCK

Data Entry Conditions

REMOVED:

If the DPU:BLOCK is populated and the LSR:SC equals CT and the DPU:BLOCK does not equal values A,B,C,F,G,H,M in any position. Then Error.

Data Entry Conditions

REMOVED:

When the LSR:SC equals CT,NV, BLOCK M and F are mutually exclusive.
BLOCK F is invalid when BLOCK M is populated.
BLOCK M is invalid when BLOCK F is populated.

ADDED:

When the LSR:SC equals NV, BLOCK M and F are mutually exclusive.
BLOCK F is invalid when BLOCK M is populated.
BLOCK M is invalid when BLOCK F is populated.

Data Entry Conditions

REMOVED:

When the LSR:SC equals CT,AR,KS,MO,OK,TX,CA, BLOCK G and F are mutually exclusive.
BLOCK F is invalid when BLOCK G is populated.
BLOCK G is invalid when BLOCK F is populated.

ADDED:

When the LSR:SC equals AR,KS,MO,OK,TX,CA, BLOCK G and F are mutually exclusive.
BLOCK F is invalid when BLOCK G is populated.
BLOCK G is invalid when BLOCK F is populated.

28_FA

Conditions

REMOVED:

If the DPU:FA is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals C and the DPU:LNA equals N. Then Error.

ADDED:

If the DPU:FA is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals C and the DPU:LNA equals N. Then Error.

Conditions

REMOVED:

If the DPU:FA is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals C and the DPU:LNA equals D. Then Error.

ADDED:

If the DPU:FA is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals C and the DPU:LNA equals D. Then Error.

Conditions

REMOVED:

If the DPU:FA is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals T and the DPU:LNA equals N,T. Then Error.

ADDED:

If the DPU:FA is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals T and the DPU:LNA equals N,T. Then Error.

Conditions

REMOVED:

If the DPU:FA is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals T and the DPU:LNA equals D. Then Error.

Conditions

ADDED:

If the DPU:FA is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals T and the DPU:LNA equals D. Then Error.

REMOVED:

If the DPU:FA is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals N,V. Then Error.

ADDED:

If the DPU:FA is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals N,V. Then Error.

29_FEATURE

Data Entry Conditions

REMOVED:

If the DPU:FEATURE is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and ((the LSR:ACT equals N,T,V) or (the LSR:ACT equals C and the DPU:LNA equals N) and each DPU:LNUM does not include a Line Assignable USOC). Then Error.

ADDED:

If the DPU:FEATURE is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and ((the LSR:ACT equals N,T,V) or (the LSR:ACT equals C and the DPU:LNA equals N) and each DPU:LNUM does not include a Line Assignable USOC). Then Error.

31_DID_IND

Conditions

REMOVED:

If the DPU:DID IND is populated and the LSR:SC equals CT and position 2 of LSR:TOS equals 5. Then Error.

40_DPIC

Conditions

REMOVED:

If the DPU:DPIC is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV. Then Error.

ADDED:

If the DPU:DPIC is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV. Then Error.

41_DLPIC

Conditions

REMOVED:

If the DPU:DLPIC is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV. Then Error.

ADDED:

If the DPU:DLPIC is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV. Then Error.

42_TG_TC_OPT

Data Entry Conditions

REMOVED:

If the DPU:TG TC OPT is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the DPU:TG TC OPT does not equal values 01,03,06,21,H21. Then Error.

ADDED:

If the DPU:TG TC OPT is populated and the LSR:SC equals IL,IN,MI,OH,WI and the DPU:TG TC OPT does not equal values

01,03,06,21,H21. Then Error.

43_TG_TC_TO_PRI

Conditions

REMOVED:

If the DPU:TG TC TO PRI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the DPU:TG TC OPT equals 21,H21. Then Error.

ADDED:

If the DPU:TG TC TO PRI is not populated and the LSR:SC equals IL,IN,MI,OH,WI and the DPU:TG TC OPT equals 21,H21. Then Error.

Conditions

REMOVED:

If the DPU:TG TC TO PRI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the DPU:TG TC OPT does not equal values 21,H21. Then Error.

ADDED:

If the DPU:TG TC TO PRI is populated and the LSR:SC equals IL,IN,MI,OH,WI and the DPU:TG TC OPT does not equal values 21,H21. Then Error.

44_TG_TC_TO_SEC

Conditions

REMOVED:

If the DPU:TG TC TO SEC is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA and the DPU:TG TC OPT equals H21. Then Error.

ADDED:

If the DPU:TG TC TO SEC is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA and the DPU:TG TC OPT equals H21. Then Error.

Data Entry Conditions

REMOVED:

If the DPU:TG TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of DPU:TG TC TO SEC is greater than 11 per DPU:DIDNUM. Then Error.

ADDED:

If the DPU:TG TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of DPU:TG TC TO SEC is greater than 11 per DPU:DIDNUM. Then Error.

46_TG_TCID

Conditions

REMOVED:

If the DPU:TG TCID is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV. Then Error.

ADDED:

If the DPU:TG TCID is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV. Then Error.

47_TG_TC_NAME

Data Entry Conditions

REMOVED:

If the DPU:TG TC NAME is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of DPU:TG TC NAME is greater than 12 per DPU:DIDNUM. Then Error.

ADDED:

If the DPU:TG TC NAME is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of DPU:TG TC NAME is greater than 12 per DPU:DIDNUM. Then Error.

49_NBANK

Data Entry Conditions

REMOVED:

If the DPU:NBANK is populated and the LSR:SC equals CT and position 1 of DPU:NBANK does not equal I,S or position 2 of DPU:NBANK does not equal C or position 3 of DPU:NBANK does not equal 1,2,3,4,5,6,7,8,9 or (position 4 of DPU:NBANK does not equal 0,1,2,3,4,5,6,7,8,9 or is not blank) or (position 5 of DPU:NBANK does not equal 0,1,2,3,4,5,6,7,8,9 or is not blank). Then Error.

54_DTGN

Conditions

REMOVED:

If the DPU:DTGN is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DPU:DTKACT is populated. Then Error.

ADDED:

If the DPU:DTGN is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DPU:DTKACT is populated. Then Error.

Conditions

REMOVED:

If the DPU:DTGN is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DPU:DTKACT is not populated. Then Error.

ADDED:

If the DPU:DTGN is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DPU:DTKACT is not populated. Then Error.

FORM: DID/PBX RESALE SERVICE

Legend: Modified New Deleted

08_LTGN

Conditions

REMOVED:

If the DPR:LTGN is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and any occurrence of DPR:TNS equals DPR:DTLI. Then Error.

ADDED:

If the DPR:LTGN is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and any occurrence of DPR:TNS equals DPR:DTLI. Then Error.

Conditions

REMOVED:

If the DPR:LTGN is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and any occurrence of DPR:TNS does not equal DPR:DTLI. Then Error.

ADDED:

If the DPR:LTGN is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and any occurrence of DPR:TNS does not equal DPR:DTLI. Then Error.

13_ECCKT

Conditions

REMOVED:

If the DPR:ECCKT is not populated and the LSR:SC equals CT and the LSR:ACT equals N,C,T,V and position 2 of LSR:TOS equals 6. Then Error.

Conditions

Data Entry Conditions

REMOVED:

If the DPR:ECCKT is populated and the LSR:SC equals CT and the LSR:ACT equals N,C,T,V and position 2 of LSR:TOS equals J. Then Error.

REMOVED:

If the DPR:ECCKT is populated and the LSR:SC equals CT and the DPR:ECCKT equals .AAAA.NNN.NNN.NNNN..AA, AAAA.NNNNNN..AA,NN.AAAA.NNNNNN..AA, NN.AAAA.NNNNNN.NNN.AA., NN.AAAA.NNNNNN..AA, .AAAA.NNNNNN..AA, .AAAA.NNNNNN.NNN.AA and the DPR:ECCKT does not equal SN in the last 2 position(s). Then Error.

15_LPIC

Data Entry Conditions

REMOVED:

If the DPR:LPIC is populated and the LSR:SC equals CT and the DPR:LPIC equals UNDC,NONE. Then Error.

16_TC_OPT

Data Entry Conditions

REMOVED:

If the DPR:TC OPT is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the DPR:TC OPT does not equal values 01,03,06,21,H21. Then Error.

ADDED:

If the DPR:TC OPT is populated and the LSR:SC equals IL,IN,MI,OH,WI and the DPR:TC OPT does not equal values 01,03,06,21,H21. Then Error.

17_TC_TO_PRI

Conditions

REMOVED:

If the DPR:TC TO PRI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the DPR:TC OPT equals 21,H21. Then Error.

ADDED:

If the DPR:TC TO PRI is not populated and the LSR:SC equals IL,IN,MI,OH,WI and the DPR:TC OPT equals 21,H21. Then Error.

Conditions

REMOVED:

If the DPR:TC TO PRI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the DPR:TC OPT does not equal values 21,H21. Then Error.

ADDED:

If the DPR:TC TO PRI is populated and the LSR:SC equals IL,IN,MI,OH,WI and the DPR:TC OPT does not equal values 21,H21. Then Error.

18_TC_TO_SEC

Conditions

C_Rule_02

REMOVED:

If the DPR:TC TO SEC is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the DPR:TC OPT equals H21. Then Error.

ADDED:

If the DPR:TC TO SEC is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the DPR:TC OPT equals H21. Then Error.

Data Entry Conditions

Rule_07

REMOVED:

If the DPR:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of DPR:TC TO SEC is greater than 11 per DPR:LNUM. Then Error.

ADDED:

If the DPR:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of

DPR:TC TO SEC is greater than 11 per DPR:LNUM. Then Error.

20_TCID

Conditions

Rule_02

REMOVED:

If the DPR:TCID is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV. Then Error.

ADDED:

If the DPR:TCID is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV. Then Error.

21_TC_NAME

Data Entry Conditions

Rule_03

REMOVED:

If the DPR:TC NAME is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrences of DPR:TC NAME is greater than 12 per DPR:LNUM. Then Error.

ADDED:

If the DPR:TC NAME is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrences of DPR:TC NAME is greater than 12 per DPR:LNUM. Then Error.

27_IWJK

Conditions

REMOVED:

If the DPR:IWJK is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA and the LSR:ACT equals C and the DPR:LNA equals D. Then Error.

ADDED:

If the DPR:IWJK is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA and the LSR:ACT equals C and the DPR:LNA equals D. Then Error.

Conditions

REMOVED:

If the DPR:IWJK is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA and the LSR:ACT equals V and the DPR:LNA equals W. Then Error.

ADDED:

If the DPR:IWJK is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA and the LSR:ACT equals V and the DPR:LNA equals W. Then Error.

31_BLOCK

Data Entry Conditions

REMOVED:

If the DPR:BLOCK is populated and the LSR:SC equals CT and the DPR:BLOCK does not equal values A,B,C,F,G,H,M. Then Error.

Data Entry Conditions

REMOVED:

If the DPR:BLOCK is populated and the LSR:SC equals CT,NV, BLOCK M and F are mutually exclusive.

BLOCK F is invalid when BLOCK M is populated.

BLOCK M is invalid when BLOCK F is populated.

ADDED:

If the DPR:BLOCK is populated and the LSR:SC equals NV, BLOCK M and F are mutually exclusive.

BLOCK F is invalid when BLOCK M is populated.

BLOCK M is invalid when BLOCK F is populated.

Data Entry Conditions

REMOVED:

If the DPR:BLOCK is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA, BLOCK G and F are mutually exclusive.

BLOCK F is invalid when BLOCK G is populated.

BLOCK G is invalid when BLOCK F is populated.

ADDED:

If the DPR:BLOCK is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA, BLOCK G and F are mutually exclusive.
BLOCK F is invalid when BLOCK G is populated.
BLOCK G is invalid when BLOCK F is populated.

45_DPIC

Conditions

REMOVED:

If the DPR:DPIC is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV. Then Error.

ADDED:

If the DPR:DPIC is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV. Then Error.

46_DLPIC

Conditions

REMOVED:

If the DPR:DLPIC is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV. Then Error.

ADDED:

If the DPR:DLPIC is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV. Then Error.

47_TG_TC_OPT

Data Entry Conditions

REMOVED:

If the DPR:TG TC OPT is populated and the LSR:SC equals CT,IL,IN,OH,MI,WI and the DPR:TG TC OPT does not equal values 01,03,06,21,H21. Then Error.

ADDED:

If the DPR:TG TC OPT is populated and the LSR:SC equals IL,IN,OH,MI,WI and the DPR:TG TC OPT does not equal values 01,03,06,21,H21. Then Error.

48_TG_TC_TO_PRI

Conditions

REMOVED:

If the DPR:TG TC TO PRI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the DPR:TG TC OPT equals 21,H21. Then Error.

ADDED:

If the DPR:TG TC TO PRI is not populated and the LSR:SC equals IL,IN,MI,OH,WI and the DPR:TG TC OPT equals 21,H21. Then Error.

Conditions

REMOVED:

If the DPR:TG TC TO PRI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the DPR:TG TC OPT does not equal values 21,H21. Then Error.

ADDED:

If the DPR:TG TC TO PRI is populated and the LSR:SC equals IL,IN,MI,OH,WI and the DPR:TG TC OPT does not equal values 21,H21. Then Error.

49_TG_TC_TO_SEC

Conditions

REMOVED:

If the DPR:TG TC TO SEC is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the DPR:TG TC OPT equals H21. Then Error.

ADDED:

If the DPR:TG TC TO SEC is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the DPR:TG TC OPT equals H21. Then Error.

Conditions

REMOVED:

If the DPR:TG TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the DPR:TG TC OPT does not equal values H21. Then Error.

Data Entry Conditions

ADDED:

If the DPR:TG TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the DPR:TG TC OPT does not equal values H21. Then Error.

REMOVED:

If the DPR:TG TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of DPR:TG TC TO SEC is greater than 11 per DPR:DIDNUM. Then Error.

ADDED:

If the DPR:TG TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of DPR:TG TC TO SEC is greater than 11 per DPR:DIDNUM. Then Error.

51_TG_TCID

Conditions

REMOVED:

If the DPR:TG TCID is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV. Then Error.

ADDED:

If the DPR:TG TCID is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV. Then Error.

52_TG_TC_NAME

Data Entry Conditions

REMOVED:

If the DPR:TG TC NAME is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrences of DPR:TG TC NAME is greater than 12 per DPR:DIDNUM. Then Error.

ADDED:

If the DPR:TG TC NAME is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrences of DPR:TG TC NAME is greater than 12 per DPR:DIDNUM. Then Error.

54_NBANK

Data Entry Conditions

REMOVED:

If the DPR:NBANK is populated and the LSR:SC equals CT and DPR:NBANK does not equal
Position 1: I or S
Position 2: C
Position 3: 1 to 9
Position 4: 0 to 9 or not populated
Position 5: 0 to 9 or not populated. Then Error.

59_DTGN

Conditions

REMOVED:

If the DPR:DTGN is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DPR:DTKACT is populated. Then Error.

ADDED:

If the DPR:DTGN is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DPR:DTKACT is populated. Then Error.

Conditions

REMOVED:

If the DPR:DTGN is populated and (the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX or the DPR:DTKACT is not populated). Then Error.

ADDED:

If the DPR:DTGN is populated and (the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX or the DPR:DTKACT is not populated). Then Error.

60_DRTI

Conditions

REMOVED:

If the DPR:DRTI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DPR:DTKACT is populated. Then Error.

Conditions

ADDED:

If the DPR:DRTI is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DPR:DTKACT is populated. Then Error.

REMOVED:

If the DPR:DRTI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DPR:DTKACT is not populated. Then Error.

ADDED:

If the DPR:DRTI is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DPR:DTKACT is not populated. Then Error.

FORM: ISDNPRI UNE SERVICE

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

12_CKTTYP

Conditions

REMOVED:

If the IUS:CKTTYP is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV. Then Error.

ADDED:

If the IUS:CKTTYP is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV. Then Error.

13_AUTH_NUM

Conditions

REMOVED:

If the IUS:AUTH NUM is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV. Then Error.

ADDED:

If the IUS:AUTH NUM is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV. Then Error.

17_CCEA

Data Entry Conditions

REMOVED:

If the IUS:CCEA is populated and the LSR:SC equals CT and the valid values of IUS:CCEA does not equal
 Element 1 equals AAA
 Element 2 equals NN-AA or NN-AAA
 Element 3 equals N to NNNN
 Element 4 equals AAAAAAAA or AAAAAANN
 Element 5 equals AAAAAANXXX. Then Error.

26_SANO

Notes

REMOVED:

When SC is CT an Unnumbered or Unnamed Address does not have an AHN, an asterisk "*" should be entered in the SANO field along with a "C" in the AFT field.

41_STATE

Valid Values

REMOVED:

CT = Connecticut

46_CB

Conditions

REMOVED:

If the IUS:SECONDARYLOCATION:CB is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV. Then Error.

ADDED:

If the IUS:SECONDARYLOCATION:CB is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV. Then Error.

50_TGN

Conditions

REMOVED:

If the IUS:TGN is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the IUS:TGLNA equals N,C,T,V. Then Error.

ADDED:

If the IUS:TGN is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the IUS:TGLNA equals N,C,T,V. Then Error.

Conditions

REMOVED:

If the IUS:TGN is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the IUS:TGLNA does not equal values N,C,T,V. Then Error.

ADDED:

If the IUS:TGN is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the IUS:TGLNA does not equal values N,C,T,V. Then Error.

61_DGRCVD

Conditions

REMOVED:

If the IUS:DGRCVD is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV. Then Error.

ADDED:

If the IUS:DGRCVD is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV. Then Error.

63_GLARE

Conditions

REMOVED:

If the IUS:GLARE is populated and the LSR:SC equals CT,CA,NV. Then Error.

ADDED:

If the IUS:GLARE is populated and the LSR:SC equals CA,NV. Then Error.

64_PBXID

Conditions

REMOVED:

If the IUS:PBXID is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV. Then Error.

ADDED:

If the IUS:PBXID is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV. Then Error.

65_CID

Conditions

REMOVED:

If the IUS:CID is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV. Then Error.

ADDED:

If the IUS:CID is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV. Then Error.

68_GIND

Data Entry Conditions

REMOVED:

If the IUS:GIND is populated and the LSR:SC equals CT,IN,IL,MI,OH,WI and the occurrence of IUS:GIND per IUS:TGLNUM is greater than 4. Then Error.

ADDED:

If the IUS:GIND is populated and the LSR:SC equals IN,IL,MI,OH,WI and the occurrence of IUS:GIND per IUS:TGLNUM is greater than 4. Then Error.

69_GQTY

Data Entry Conditions

REMOVED:

If the IUS:GQTY is populated and the LSR:SC equals CT,IN,IL,MI,OH,WI and the occurrence of IUS:GQTY is greater than 4 per IUS:TGLNUM or greater than 1 per IUS:GIND. Then Error.

ADDED:

If the IUS:GQTY is populated and the LSR:SC equals IN,IL,MI,OH,WI and the occurrence of IUS:GQTY is greater than 4 per IUS:TGLNUM or greater than 1 per IUS:GIND. Then Error.

76_ECCKT

Data Entry Conditions

REMOVED:

If the IUS:ECCKT is populated and the LSR:SC equals CT and the IUS:ECCKT does not equal SN in the last 2 position(s). Then Error.

78_LTGN

Conditions

REMOVED:

If the IUS:LTGN is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the IUS:CHANNEL FA is populated. Then Error.

ADDED:

If the IUS:LTGN is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the IUS:CHANNEL FA is populated. Then Error.

Conditions

REMOVED:

If the IUS:LTGN is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the IUS:CHANNEL FA is not populated. Then Error.

ADDED:

If the IUS:LTGN is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the IUS:CHANNEL FA is not populated. Then Error.

82_PTNRCT

Conditions

86_TC_OPT

Data Entry Conditions

REMOVED:

If the IUS:PTNRACT is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the IUS:TGDIR equals T,I. Then Error.

ADDED:

If the IUS:PTNRACT is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the IUS:TGDIR equals T,I. Then Error.

87_TC_TO_PRI

Conditions

REMOVED:

If the IUS:TC OPT is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the IUS:TC OPT does not equal values 01,03,06,21,H21. Then Error.

ADDED:

If the IUS:TC OPT is populated and the LSR:SC equals IL,IN,MI,OH,WI and the IUS:TC OPT does not equal values 01,03,06,21,H21. Then Error.

Conditions

REMOVED:

If the IUS:TC TO PRI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the IUS:TC OPT equals 21,H21. Then Error.

ADDED:

If the IUS:TC TO PRI is not populated and the LSR:SC equals IL,IN,MI,OH,WI and the IUS:TC OPT equals 21,H21. Then Error.

88_TC_TO_SEC

Conditions

REMOVED:

If the IUS:TC TO PRI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the IUS:TC OPT does not equal values 21,H21. Then Error.

ADDED:

If the IUS:TC TO PRI is populated and the LSR:SC equals IL,IN,MI,OH,WI and the IUS:TC OPT does not equal values 21,H21. Then Error.

Data Entry Conditions

REMOVED:

If the IUS:TC TO SEC is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the IUS:TC OPT equals H21. Then Error.

ADDED:

If the IUS:TC TO SEC is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the IUS:TC OPT equals H21. Then Error.

REMOVED:

If the IUS:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of IUS:TC TO SEC is greater than 11 per IUS:TNUM. Then Error.

ADDED:

If the IUS:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of IUS:TC TO SEC is greater than 11 per IUS:TNUM. Then Error.

90_TCID

Conditions

REMOVED:

If the IUS:TCID is populated and the LSR:SC equals CT,IL,IN,OH,MI,WI,CA,NV. Then Error.

ADDED:

If the IUS:TCID is populated and the LSR:SC equals IL,IN,OH,MI,WI,CA,NV. Then Error.

91_TC_NAME

Data Entry Conditions

REMOVED:

If the IUS:TC NAME is populated and LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of the IUS:TC NAME is greater than 12 per IUS:TNNUM. Then Error.

ADDED:

If the IUS:TC NAME is populated and LSR:SC equals IL,IN,MI,OH,WI and the occurrence of the IUS:TC NAME is greater than 12 per IUS:TNNUM. Then Error.

93_DBLOCK

Data Entry Conditions

REMOVED:

When LSR:SC equals CT,NV, DBLOCK F and M are mutually exclusive.
DBLOCK F is invalid when DBLOCK M is populated.
DBLOCK M is invalid when DBLOCK F is populated.

ADDED:

When LSR:SC equals NV, DBLOCK F and M are mutually exclusive.
DBLOCK F is invalid when DBLOCK M is populated.
DBLOCK M is invalid when DBLOCK F is populated.

Data Entry Conditions

REMOVED:

When LSR:SC equals CT,AR,KS,MO,OK,TX,CA, DBLOCK G and F are mutually exclusive.
DBLOCK F is invalid when DBLOCK G is populated.
DBLOCK G is invalid when DBLOCK F is populated.

ADDED:

When LSR:SC equals AR,KS,MO,OK,TX,CA, DBLOCK G and F are mutually exclusive.
DBLOCK F is invalid when DBLOCK G is populated.
DBLOCK G is invalid when DBLOCK F is populated.

Data Entry Conditions

REMOVED:

If the IUS:DBLOCK is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV and IUS:DBLOCK contains duplicates. Then Error.

ADDED:

If the IUS:DBLOCK is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV and IUS:DBLOCK contains duplicates. Then Error.

Data Entry Conditions

REMOVED:

If the IUS:DBLOCK is populated and the LSR:SC equals CT and the IUS:DBLOCK does not equal values A,B,C,F,G,H,M. Then Error.

95_NBANK

Data Entry Conditions

REMOVED:

If the IUS:NBANK is populated and the LSR:SC equals CT and the IUS:NBANK does not equal
 Position 1: I or S
 Position 2: C
 Position 3: 1 to 9
 Position 4: 0 to 9 or not populated
 Position 5: 0 to 9 or not populated. Then Error.

FORM: ISDNPRI RESALE SERVICE

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

12_CKTTYP

Conditions

REMOVED:

If the IRS:CKTTYP is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV. Then Error.

ADDED:

If the IRS:CKTTYP is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV. Then Error.

13_AUTH_NUM

Conditions

REMOVED:

If the IRS:AUTH NUM is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV. Then Error.

ADDED:

If the IRS:AUTH NUM is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV. Then Error.

16_IWO

Conditions

REMOVED:

If the IRS:IWO is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the IRS:NIDR is not populated. Then Error.

ADDED:

If the IRS:IWO is populated and the LSR:SC equals IL,IN,MI,OH,WI and the IRS:NIDR is not populated. Then Error.

25_SANO

Notes

REMOVED:

When SC is CT an Unnumbered or Unnamed Address does not have an AHN, an asterisk "*" should be entered in the SANO field along with a "C" in the AFT field.

40_STATE

Valid Values

REMOVED:

CT = Connecticut

50_TGN

Conditions

REMOVED:

If the IRS:TGN is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the IRS:TGLNA equals N,C,T,V. Then Error.

ADDED:

If the IRS:TGN is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the IRS:TGLNA equals N,C,T,V. Then Error.

Conditions

REMOVED:

If the IRS:TGN is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the IRS:TGLNA does not equal values N,C,T,V. Then Error.

ADDED:

If the IRS:TGN is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the IRS:TGLNA does not equal values N,C,T,V. Then Error.

55_TGRTI

Conditions

REMOVED:

If the IRS:TGRTI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the IRS:TGLNA equals N,T,V and the IRS:TGDIR equals T,I. Then Error.

ADDED:

If the IRS:TGRTI is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the IRS:TGLNA equals N,T,V and the IRS:TGDIR equals T,I. Then Error.

Conditions

REMOVED:

If the IRS:TGRTI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the IRS:TGLNA equals D,W. Then Error.

ADDED:

If the IRS:TGRTI is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the IRS:TGLNA equals D,W. Then Error.

Conditions

REMOVED:

If the IRS:TGRTI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals C and the IRS:PTNRACT is populated. Then Error.

ADDED:

If the IRS:TGRTI is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals C and the IRS:PTNRACT is populated. Then Error.

Conditions

REMOVED:

If the IRS:TGRTI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals C and the IRS:PTNRACT is not populated. Then Error.

ADDED:

If the IRS:TGRTI is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the LSR:ACT equals C and the IRS:PTNRACT is not populated. Then Error.

59_TOT

Conditions

REMOVED:

If the IRS:TOT is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX. Then Error.

ADDED:

If the IRS:TOT is populated and the LSR:SC equals AR,KS,MO,OK,TX. Then Error.

61_DGRCVD

Conditions

REMOVED:

If the IRS:DGRCVD is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV. Then Error.

ADDED:

If the IRS:DGRCVD is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV. Then Error.

63_GLARE

Conditions

REMOVED:

If the IRS:GLARE is populated and the LSR:SC equals CT,CA,NV. Then Error.

ADDED:

If the IRS:GLARE is populated and the LSR:SC equals CA,NV. Then Error.

65_CID

Conditions

REMOVED:

If the IRS:CID is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV. Then Error.

ADDED:

If the IRS:CID is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV. Then Error.

68_GIND

Data Entry Conditions

REMOVED:

If the IRS:GIND is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of IRS:GIND is greater than 4 per IRS:TGLNUM. Then Error.

ADDED:

If the IRS:GIND is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of IRS:GIND is greater than 4 per IRS:TGLNUM. Then Error.

69_GQTY

Data Entry Conditions

REMOVED:

If the IRS:GQTY is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of IRS:GQTY is greater than 4. Then Error.

ADDED:

If the IRS:GQTY is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of IRS:GQTY is greater than 4. Then Error.

71_LPIC

Data Entry Conditions

REMOVED:

If the IRS:LPIC is populated and the LSR:SC equals CT and the IRS:LPIC equals UNDC,NONE. Then Error.

76_ECCKT

Data Entry Conditions

REMOVED:

If the IRS:ECCKT is populated and the LSR:SC equals CT and the IRS:ECCKT does not equal SN in the last 2 position(s). Then Error.

78_LTGN

Conditions

REMOVED:

If the IRS:LTGN is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the IRS:CHANNEL FA is populated. Then Error.

ADDED:

If the IRS:LTGN is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the IRS:CHANNEL FA is populated. Then Error.

Conditions

REMOVED:

If the IRS:LTGN is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the IRS:CHANNEL FA is not populated. Then Error.

ADDED:

If the IRS:LTGN is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the IRS:CHANNEL FA is not populated. Then Error.

83_PTNRACT

Conditions

REMOVED:

If the IRS:PTNRACT is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the IRS:TGDIR equals T,I. Then Error.

ADDED:

If the IRS:PTNRACT is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the IRS:TGDIR equals T,I. Then Error.

87_TC_OPT

Data Entry Conditions

REMOVED:

If the IRS:TC OPT is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the IRS:TC OPT does not equal values 01,03,06,21,H21. Then Error.

ADDED:

If the IRS:TC OPT is populated and the LSR:SC equals IL,IN,MI,OH,WI and the IRS:TC OPT does not equal values 01,03,06,21,H21. Then Error.

88_TC_TO_PRI

Conditions

REMOVED:

If the IRS:TC TO PRI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the IRS:TC OPT equals 21,H21. Then Error.

ADDED:

If the IRS:TC TO PRI is not populated and the LSR:SC equals IL,IN,MI,OH,WI and the IRS:TC OPT equals 21,H21. Then Error.

Conditions

REMOVED:

If the IRS:TC TO PRI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the IRS:TC OPT does not equal values 21,H21. Then Error.

ADDED:

If the IRS:TC TO PRI is populated and the LSR:SC equals IL,IN,MI,OH,WI and the IRS:TC OPT does not equal values 21,H21.

Then Error.

89_TC_TO_SEC

Conditions

REMOVED:

If the IRS:TC TO SEC is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the IRS:TC OPT equals H21. Then Error.

ADDED:

If the IRS:TC TO SEC is not populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the IRS:TC OPT equals H21. Then Error.

Conditions

REMOVED:

If the IRS:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the IRS:TC OPT does not equal H21. Then Error.

ADDED:

If the IRS:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the IRS:TC OPT does not equal H21. Then Error.

Data Entry Conditions

REMOVED:

If the IRS:TC TO SEC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of IRS:TC TO SEC is greater than 11 per IRS:TNUM. Then Error.

ADDED:

If the IRS:TC TO SEC is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of IRS:TC TO SEC is greater than 11 per IRS:TNUM. Then Error.

91_TCID

Conditions

REMOVED:

If the IRS:TCID is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV. Then Error.

ADDED:

If the IRS:TCID is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV. Then Error.

92_TC_NAME

Data Entry Conditions

REMOVED:

If the IRS:TC NAME is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the occurrence of IRS:TC NAME is greater than 12 per IRS:TNUM. Then Error.

ADDED:

If the IRS:TC NAME is populated and the LSR:SC equals IL,IN,MI,OH,WI and the occurrence of IRS:TC NAME is greater than 12 per IRS:TNUM. Then Error.

94_DBLOCK

Conditions

REMOVED:

If the IRS:DBLOCK is populated and the LSR:SC equals CT and the IRS:DBLOCK does not equal values A,B,C,F,G,H,M. Then Error.

Conditions

REMOVED:

If the IRS:DBLOCK is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV and valid value contains duplicate. Then Error.

Conditions

ADDED:
 If the IRS:DBLOCK is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV and valid value contains duplicate. Then Error.

Conditions

REMOVED:
 When LSR:SC equals CT,NV, DBLOCK M and F are mutually exclusive. DBLOCK F is invalid when DBLOCK M is populated. DBLOCK M is invalid when DBLOCK F is populated..

ADDED:
 When LSR:SC equals NV, DBLOCK M and F are mutually exclusive. DBLOCK F is invalid when DBLOCK M is populated. DBLOCK M is invalid when DBLOCK F is populated..

Conditions

REMOVED:
 When LSR:SC equals CT,AR,KS,MO,OK,TX,CA, DBLOCK G and F are mutually exclusive. DBLOCK F is invalid when DBLOCK G is populated. DBLOCK G is invalid when DBLOCK F is populated..

ADDED:
 When LSR:SC equals AR,KS,MO,OK,TX,CA, DBLOCK G and F are mutually exclusive. DBLOCK F is invalid when DBLOCK G is populated. DBLOCK G is invalid when DBLOCK F is populated..

96_NBANK

Conditions

REMOVED:
 If the IRS:NBANK is populated and the LSR:SC equals CT and valid entry does not equal :
 Position 1: I or S
 Position 2: C
 Position 3: 1 to 9
 Position 4: 0 to 9 or not populated
 Position 5: 0 to 9 or not populated. Then Error.

FORM: DIRECTORY LISTING

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

09_LACT

Data Entry Conditions

REMOVED:
 If the DL:LACT is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the LSR:ACT equals C,R and the DL:RTY equals LML and the DL:LACT equals N,D. Then Error.

ADDED:
 If the DL:LACT is populated and the LSR:SC equals IL,IN,MI,OH,WI and the LSR:ACT equals C,R and the DL:RTY equals LML and the DL:LACT equals N,D. Then Error.

10_ALI

Conditions

REMOVED:
 If the DL:ALI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and position 1 of LSR:REQTYP equals J and the LSR:ACT equals R and the DL:LACT equals D,O and the DL:ALI does not match the ALI value for LTN on the existing record in

the listing database. Then Error.

ADDED:

If the DL:ALI is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and position 1 of LSR:REQTYP equals J and the LSR:ACT equals R and the DL:LACT equals D,O and the DL:ALI does not match the ALI value for LTN on the existing record in the listing database. Then Error.

Data Entry Conditions

REMOVED:

If the DL:ALI is populated and the LSR:SC equals CT and valid value does not equal "A-Z" or "AA-ZZ". Then Error.

Data Entry Conditions

REMOVED:

If the DL:ALI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and valid value equals "11-99" or "1A-9Z". Then Error.

ADDED:

If the DL:ALI is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and valid value equals "11-99" or "1A-9Z". Then Error.

11_RTY

Data Entry Conditions

REMOVED:

If the DL:RTY is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the LSR:ACT equals N,T,V and the DL:RTY equals LML and value of DL:LML is duplicated on another occurrence of RTY per LSR:ATN. Then Error.

ADDED:

If the DL:RTY is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the LSR:ACT equals N,T,V and the DL:RTY equals LML and value of DL:LML is duplicated on another occurrence of RTY per LSR:ATN. Then Error.

Data Entry Conditions

REMOVED:

If the DL:RTY is populated and the LSR:SC equals CT,CA,NV and position 2 and 3 of DL:RTY is equal to values CM. Then Error.

ADDED:

If the DL:RTY is populated and the LSR:SC equals CA,NV and position 2 and 3 of DL:RTY is equal to values CM. Then Error.

Data Entry Conditions

REMOVED:

If the DL:RTY is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and position 2 and 3 of DL:RTY is equal to values WS. Then Error.

ADDED:

If the DL:RTY is populated and the LSR:SC equals IL,IN,MI,OH,WI and position 2 and 3 of DL:RTY is equal to values WS. Then Error.

Data Entry Conditions

REMOVED:

If the DL:RTY is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and position 2 and 3 of DL:RTY is equal to values AR. Then Error.

ADDED:

If the DL:RTY is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and position 2 and 3 of DL:RTY is equal to values AR. Then Error.

Data Entry Conditions

REMOVED:

If the DL:RTY is populated and the LSR:SC equals

CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and position 1 of LSR:REQTYP equals J and the LSR:ACT equals N and the DL:RTY equals LML and the LSR:CC equals the CC of the existing listing and the LML already exists. Then Error.

ADDED:

If the DL:RTY is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and position 1 of LSR:REQTYP equals J and the LSR:ACT equals N and the DL:RTY equals LML and the LSR:CC equals the CC of the existing listing and the LML already exists. Then Error.

Data Entry Conditions

REMOVED:

If the DL:RTY is populated and the LSR:SC equals CT and the DL:RTY equals LAM. Then Error.

12_LTY

Data Entry Conditions

REMOVED:

If the DL:LTY is populated and the LSR:SC equals CT,IL,IN,MI,WI,AR,KS,MO,OK,TX,CA,NV and the DL:LTY equals 4. Then Error.

ADDED:

If the DL:LTY is populated and the LSR:SC equals IL,IN,MI,WI,AR,KS,MO,OK,TX,CA,NV and the DL:LTY equals 4. Then Error.

Data Entry Conditions

REMOVED:

If the DL:LTY is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV and the DL:LTY equals 6. Then Error.

ADDED:

If the DL:LTY is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV and the DL:LTY equals 6. Then Error.

Data Entry Conditions

REMOVED:

If the DL:LTY is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the DL:LTY equals 7. Then Error.

ADDED:

If the DL:LTY is populated and the LSR:SC equals IL,IN,MI,OH,WI and the DL:LTY equals 7. Then Error.

14_STYC

Data Entry Conditions

REMOVED:

If the DL:STYC is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DL:STYC equals CH,SH. Then Error.

ADDED:

If the DL:STYC is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DL:STYC equals CH,SH. Then Error.

15_TOA

Data Entry Conditions

REMOVED:

If the DL:TOA is populated and the LSR:SC equals CT and the DL:TOA does not equal values B,BP,R. Then Error.

16_DOI

Conditions

REMOVED:

If the DL:DOI is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DL:STYC does not equal SL. Then Error.

ADDED:

If the DL:DOI is not populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DL:STYC does not equal SL. Then Error.

Conditions

REMOVED:

If the DL:DOI is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DL:STYC equals SL. Then Error.

ADDED:

If the DL:DOI is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DL:STYC equals SL. Then Error.

Data Entry Conditions

REMOVED:

If the DL:DOI is populated and the LSR:SC equals CT and the valid values of DL:DOI does not equal 1,2,3,4,5. Then Error.

17_WPP

Conditions

REMOVED:

If the DL:WPP is populated and the LSR:SC equals CT,WI,CA,NV. Then Error.

ADDED:

If the DL:WPP is populated and the LSR:SC equals WI,CA,NV. Then Error.

26_BRO

Conditions

REMOVED:

If the DL:BRO is populated and the LSR:SC equals CT. Then Error.

27_ADV

Conditions

REMOVED:

If the DL:ADV is populated and the LSR:SC does not equal values CT,IL,IN,MI,OH,WI. Then Error.

ADDED:

If the DL:ADV is populated and the LSR:SC does not equal values IL,IN,MI,OH,WI. Then Error.

30_DLNM

Conditions

REMOVED:

If the DL:DLNM is populated and the LSR:SC equals CT,IN,CA,NV. Then Error.

ADDED:

If the DL:DLNM is populated and the LSR:SC equals IN,CA,NV. Then Error.

32_DIRIDL

Data Entry Conditions

REMOVED:

If the DL:DIRIDL is populated and the LSR:SC equals CT and (the length of DL:DIRIDL does not equal 6 or the DL:DIRIDL does not equal alpha numeric). Then Error.

34_DIRSUB

Conditions

REMOVED:

If the DL:DIRSUB is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX and (position 1 of DL:RTY does not equal F,S or the DL:DIRIDL is not populated). Then Error.

ADDED:

If the DL:DIRSUB is populated and the LSR:SC equals AR,KS,MO,OK,TX and (position 1 of DL:RTY does not equal F,S or the DL:DIRIDL is not populated). Then Error.

37_OMSD

Conditions

REMOVED:

If the DL:OMSD is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI. Then Error.

ADDED:

If the DL:OMSD is populated and the LSR:SC equals IL,IN,MI,OH,WI. Then Error.

38_LTN

Conditions

REMOVED:

If the DL:LTN is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and position 1 of LSR:REQTYP equals J and the LSR:ACT equals R and the DL:LACT equals D,O and DL:LTN does not match the LTN on the existing records in the listing database. Then Error.

ADDED:

If the DL:LTN is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and position 1 of LSR:REQTYP equals J and the LSR:ACT equals R and the DL:LACT equals D,O and DL:LTN does not match the LTN on the existing records in the listing database. Then Error.

Conditions

REMOVED:

If the DL:LTN is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX and the LSR:ACT equals C and COS is changing and ((DL:LACT values I and O are not populated) or (DL:LACT I and the DL:LTN value does not match the TNS entry and DL:LACT O and the DL:LTN value does not match the OTN entry)). Then Error.

ADDED:

If the DL:LTN is populated and the LSR:SC equals AR,KS,MO,OK,TX and the LSR:ACT equals C and COS is changing and ((DL:LACT values I and O are not populated) or (DL:LACT I and the DL:LTN value does not match the TNS entry and DL:LACT O and the DL:LTN value does not match the OTN entry)). Then Error.

Conditions

REMOVED:

If the DL:LTN is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,CA,NV and the LSR:ATN is populated and the DL:LACT equals N,I and the DL:RTY equals LML and the DL:LTN does not equal LSR:ATN. Then Error.

ADDED:

If the DL:LTN is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and the LSR:ATN is populated and the DL:LACT equals N,I and the DL:RTY equals LML and the DL:LTN does not equal LSR:ATN. Then Error.

47_LNFN

Data Entry Conditions

REMOVED:

If the LSR:SC equals CT,AR,KS,MO,OK,TX, the only valid special characters allowed are the ampersand (&), virgule (/), hyphen (-), apostrophe ('), period (.), dollar sign (\$) and pound sign (#).

ADDED:

If the LSR:SC equals AR,KS,MO,OK,TX, the only valid special characters allowed are the ampersand (&), virgule (/), hyphen (-), apostrophe ('), period (.), dollar sign (\$) and pound sign (#).

56_NICK

Conditions

REMOVED:

If the DL:NICK is populated and the LSR:SC equals CT,IN,CA,NV. Then Error.

ADDED:

If the DL:NICK is populated and the LSR:SC equals IN,CA,NV. Then Error.

57_PLA

Conditions

REMOVED:

If the DL:PLA is not populated and the LSR:SC equals CT and the DL:LNLN contains a numeric greater than 9. Then Error.

59_LTXTY

Data Entry Conditions

REMOVED:

If the DL:LTXTY is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DL:LTXTY equals TNR and (the DL:LTN is not populated or the DL:OMTN is populated). Then Error.

ADDED:

If the DL:LTXTY is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DL:LTXTY equals TNR and (the DL:LTN is not populated or the DL:OMTN is populated). Then Error.

Data Entry Conditions

REMOVED:

If the DL:LTXTY is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the DL:LTXTY equals LOI. Then Error.

ADDED:

If the DL:LTXTY is populated and the LSR:SC equals IL,IN,MI,OH,WI and the DL:LTXTY equals LOI. Then Error.

Notes

REMOVED:

When SC is CT, Residence Email listings are not available. In addition, Business Email Listings are ordered through AT&T.

60_LPHRASE

Conditions

REMOVED:

If the DL:LPHRASE is populated and the LSR:SC equals CT. Then Error.

61_LTEXT

Data Entry Conditions

REMOVED:

If the LSR:SC equals CT, the only valid special characters allowed are the ampersand (&), apostrophe ('), hyphen (-), period (.) and virgule (/).

62a_SO

Conditions

REMOVED:

If the DL:SO is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DL:STYC equals SL and the DL:LVL equals 0. Then Error.

ADDED:

If the DL:SO is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DL:STYC equals SL and the DL:LVL equals 0. Then Error.

Data Entry Conditions

REMOVED:

If the DL:SO is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DL:SO equals L. Then Error.

ADDED:

If the DL:SO is populated and the LSR:SC equals IL,IN,MI,OH,WI,AR,KS,MO,OK,TX and the DL:SO equals L. Then Error.

66_ADI

Conditions

REMOVED:

If the DL:ADI is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX,CA,NV and (the DL:LASN is populated or the DL:LALOC is populated). Then Error.

ADDED:

If the DL:ADI is populated and the LSR:SC equals AR,KS,MO,OK,TX,CA,NV and (the DL:LASN is populated or the DL:LALOC is populated). Then Error.

71_LASN

Conditions

REMOVED:

If the DL:LASN is not populated and the LSR:SC equals CT and (the DL:ADI is not populated or the DL:LALOC is not populated). Then Error.

Data Entry Conditions

REMOVED:

If the LSR:SC equals CT, the only valid special characters allowed are the ampersand (&), hyphen (-), apostrophe ('), comma (,), pound sign (#), virgule (/), parenthesis (()), percentage (%) and at sign (@).

74_LALO

Conditions

REMOVED:

If the DL:LALO is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX and the DL:LTY does not equal 1. Then Error.

ADDED:

If the DL:LALO is populated and the LSR:SC equals AR,KS,MO,OK,TX and the DL:LTY does not equal 1. Then Error.

75_LALOC

Conditions

REMOVED:

If the DL:LALOC is not populated and the LSR:SC equals CT and (the DL:LASN is not populated or the DL:ADI is not populated). Then Error.

77_LAZC

Conditions

REMOVED:

If the DL:LAZC is populated and the LSR:SC equals CT. Then Error.

78_LVL

Conditions

REMOVED:

If the DL:LVL is populated and the LSR:SC equals CT and the valid values of DL:LVL does not equal 0,1,2,3,4,5. Then Error.

85_DACT

Conditions

REMOVED:

If the DL:DACT is populated and the LSR:SC equals CT. Then Error.

Notes

REMOVED:

When SC is CT directory delivery is automatic.

105_DIRQTY

Conditions

REMOVED:

If the DL:DIRQTY is populated and the LSR:SC equals CT. Then Error.

114_SIC

Conditions

REMOVED:

If the DL:SIC is populated and the LSR:SC equals CT,AR,KS,MO,OK,TX. Then Error.

ADDED:

If the DL:SIC is populated and the LSR:SC equals AR,KS,MO,OK,TX. Then Error.

115_YPH

Conditions

REMOVED:

If the DL:YPH is not populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the LSR:ACT equals N,T and position 1 of LSR:TOS equals 1 and the DL:RTY equals LML and the DL:LTY equals 1 and the DL:TOA equals B,BP. Then Error.

ADDED:

If the DL:YPH is not populated and the LSR:SC equals IL,IN,MI,OH,WI and the LSR:ACT equals N,T and position 1 of LSR:TOS equals 1 and the DL:RTY equals LML and the DL:LTY equals 1 and the DL:TOA equals B,BP. Then Error.

Data Entry Conditions

REMOVED:

If the DL:YPH is populated and the LSR:SC equals CT,IL,IN,MI,OH,WI and the length of DL:YPH does not equal 6 or the DL:YPH does not equal alpha numeric. Then Error.

ADDED:

If the DL:YPH is populated and the LSR:SC equals IL,IN,MI,OH,WI and the length of DL:YPH does not equal 6 or the DL:YPH does not equal alpha numeric. Then Error.

117a_DNO

Conditions

REMOVED:

If the DL:DNO is populated and the LSR:SC does not equal CT. Then Error.

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Data Characteristics

REMOVED:

alpha characters

Field Example

REMOVED:

Y

Field Length

REMOVED:

1 - 1

Notes

REMOVED:

When SC is CT, this field advises the publisher to print the Abbreviation "ST" for street, since it is normally suppressed.

Notes

ADDED:

This field is not used by AT&T 12-State at this time.

Valid Values

REMOVED:

Y = Yes

Usage Matrix

This field is conditional.

	ACTIVITIES					
	N	C	D	T	R	V
REQTYP A	C	C		P		C
REQTYP B						C
REQTYP C						C
REQTYP E	C	C		C	C	C
REQTYP F	C	C		C	C	C
REQTYP J	C				C	
REQTYP M	C	C		C	C	C
REQTYP P		C		C	C	C
REQTYP R	C	C		C	C	C
REQTYP T	C	C		C	C	C
REQTYP U	C	C		C	C	C
REQTYP V		C		C	C	C
REQTYP Z	C	C		C	C	C
REQTYP 2	C	C		C	C	C
REQTYP 3	C	C		C	C	C

12-State LSOR Version 10.22 Revision Updates (11/14/15)**5c. AT&T Error Codes & Messages**

AT&T 12-State Revision Note: For revisions, additions or versions affected, refer to the Error Number listed in the table below.

ADDED ERROR CODES & MESSAGES

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

REVISED ERROR CODES & MESSAGES

ERROR CODE	ERROR MESSAGE
LS0181	REMOVED: LSR-SC valid entry is AR, CA, CT, IL, IN, KS, MI, MO, NV, OH, OK, TX, WI ADDED: LSR-SC valid entry is AR, CA, IL, IN, KS, MI, MO, NV, OH, OK, TX, WI
LS4018	REMOVED: DL-ADV prohibited unless SC/SC1 is IL, IN, MI, OH, WI, CT ADDED: DL-ADV prohibited unless SC/SC1 is IL, IN, MI, OH, WI
LS4463	REMOVED: LSR-TOS valid entry is 1, 2 or 3; 1, 2 or 3; Hyphen: Hyphen ADDED: LSR-TOS valid entry is 1, 2 or 3; 1, 2, 3 or S; Hyphen; Hyphen
LS4252	REMOVED: LSR-TOS valid entry is 1, 2 or 3; 1, 2, 3 or 4; Hyphen; Hyphen ADDED: LSR-TOS valid entry is 1, 2 or 3; 1, 2, 3, 4 or S; Hyphen; Hyphen

REMOVED ERROR CODES & MESSAGES

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

FORM: LOCAL SERVICE REQUEST

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

64_TOS

Data Entry Conditions

REMOVED:

If the LSR:TOS is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and position 1 of LSR:REQTYP equals K and ((position 1 of LSR:TOS does not equal 1,2,3) or (position 2 of LSR:TOS does not equal 1,2,3) or (position 3 of LSR:TOS does not equal -) or (position 4 of LSR:TOS does not equal -)). Then Error.

ADDED:

If the LSR:TOS is populated and the LSR:SC equals IL,IN,MI,OH,WI,CA,NV and position 1 of LSR:REQTYP equals K and ((position 1 of LSR:TOS does not equal 1,2,3) or (position 2 of LSR:TOS does not equal 1,2,3,S) or (position 3 of LSR:TOS does not equal -) or (position 4 of LSR:TOS does not equal -)). Then Error.

Data Entry Conditions

REMOVED:

If the LSR:TOS is populated and the LSR:SC equals AR,KS,MO,OK,TX and position 1 of LSR:REQTYP equals K and ((position 1 of LSR:TOS does not equal 1,2,3) or (position 2 of LSR:TOS does not equal 1,2,3,4) or (position 3 of LSR:TOS does not equal -) or (position 4 of LSR:TOS does not equal -)). Then Error.

ADDED:

If the LSR:TOS is populated and the LSR:SC equals AR,KS,MO,OK,TX and position 1 of LSR:REQTYP equals K and ((position 1 of LSR:TOS does not equal 1,2,3) or (position 2 of LSR:TOS does not equal 1,2,3,4,S) or (position 3 of LSR:TOS does not equal -) or (position 4 of LSR:TOS does not equal -)). Then Error.

Valid Values

ADDED:

S = Dedicated Ethernet

65_SPEC

Conditions

ADDED:

If the LSR:SPEC is populated and position 1 of LSR:REQTYP equals K and the LSR:ACT equals N,C,T,V and position 2 of LSR:TOS does not equal S. Then Error.

Conditions

ADDED

If the LSR:SPEC is not populated and position 1 of LSR:REQTYP equals K and the LSR:ACT equals N,C,T,V and position 2 of LSR:TOS equals S. Then Error.

Data Entry Conditions

ADDED:

If the LSR:SPEC is populated and position 1 of LSR:REQTYP equals K and the LSR:ACT equals N,C,T,V and position 2 of LSR:TOS equals S and the LSR:SPEC does not equal ADENET. Then Error.





Usage Matrix

This field is conditional.

	ACTIVITIES									
	N	C	D	T	R	V	W	S	B	Y
REQTYP A	C	C	P	C		C				
REQTYP B						C				
REQTYP C						P				

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REQTYP E	P	P	P	P	P	P	P	P	P	P
REQTYP F	C	C	P	C	P	C		P	P	
REQTYP J	P		P		P					
REQTYP K			P				P			
REQTYP M	C	C	P	C	P	C		P	P	
REQTYP P		P	P	P	P	P	P	P	P	
REQTYP R	P	P	P	P	P	P	P			
REQTYP T	P	P	P	P	P	P	P	P	P	
REQTYP U	C	C	P	C	P	C				
REQTYP V		C	P	C	P	C				
REQTYP Z	P	P	P	P	P	P	P			
REQTYP 2	C	C	P	C	P	C				
REQTYP 3	C	C	P	C	P	C				

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

3a. Form Description

REMOVED:

	ACTIVITIES									
	N	C	D	T	R	V	W	S	B	Y
Reqtyp A	P	P	P	P		P				
Reqtyp B						P				
Reqtyp C						P				
Reqtyp E	C	C	P	C	P	C	P	P	P	P
Reqtyp F	C	C	P	C	P	C		P	P	
Reqtyp K	P	P	P	P		P	P			
Reqtyp M	C	C	P	C	P	C		P	P	
Reqtyp P		C	P	C	P	C	P	P	P	
Reqtyp R	C	C	P	C	P	C	P			
Reqtyp S	C	C	P	C	P	C				
Reqtyp T	C	C	P	C	P	C	P	P	P	
Reqtyp U	C	C	P	C	P	C				
Reqtyp V		C	P	C	P	C				
Reqtyp W	C	C	P	C	P	C				
Reqtyp X		C	P	C	P	C				
Reqtyp Y	P	P	P	P	P	P				
Reqtyp Z	P	P	P	P	P	P	P			
Reqtyp 2	P	P	P	P	P	P				
Reqtyp 3	C	C	P	C	P	C				

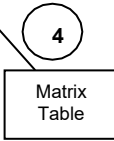


Figure 3-1

ADDED:

	ACTIVITIES									
	N	C	D	T	R	V	W	S	B	Y
Reqtyp A	P	P	P	P		P				
Reqtyp B						P				
Reqtyp C						P				
Reqtyp E	C	C	P	C	P	C	P	P	P	P
Reqtyp F	C	C	P	C	P	C		P	P	
Reqtyp K	P	P	P	P		P	P			
Reqtyp M	C	C	P	C	P	C		P	P	
Reqtyp P		C	P	C	P	C	P	P	P	
Reqtyp R	C	C	P	C	P	C	P			
Reqtyp T	C	C	P	C	P	C	P	P	P	
Reqtyp U	C	C	P	C	P	C				
Reqtyp V		C	P	C	P	C				
Reqtyp Z	P	P	P	P	P	P	P			
Reqtyp 2	P	P	P	P	P	P				
Reqtyp 3	C	C	P	C	P	C				

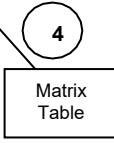


Figure 3-1

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

REMOVED:

	ACTIVITIES									
	N	C	D	T	R	V	W	S	B	Y
Reqtyp A	P	P	P	P		P				
Reqtyp B						P				
Reqtyp C						P				
Reqtyp E	C	C	P	C	P	C	P	C	C	C
Reqtyp F	P	P	P	P	P	P		P	P	
Reqtyp K	P	P	P	P		P	P			
Reqtyp M	P	P	P	P	P	P		P	P	
Reqtyp P		C	P	C	P	C	P	C	C	
Reqtyp R	C	C	P	C	P	C	P			
Reqtyp S	P	P	P	P	P	P				
Reqtyp T	C	C	P	C	P	C	P	C	C	
Reqtyp U	P	P	P	P	P	P				
Reqtyp V		P	P	P	P	P				
Reqtyp W	P	P	P	P	P	P				
Reqtyp X		P	P	P	P	P				
Reqtyp Y	P	P	P	P	P	P				
Reqtyp Z	C	C	P	C	P	C	P			
Reqtyp 2	P	P	P	P	P	P				
Reqtyp 3	P	P	P	P	P	P				

Figure 3-2

ADDED:

	ACTIVITIES									
	N	C	D	T	R	V	W	S	B	Y
Reqtyp A	P	P	P	P		P				
Reqtyp B						P				
Reqtyp C						P				
Reqtyp E	C	C	P	C	P	C	P	C	C	C
Reqtyp F	P	P	P	P	P	P		P	P	
Reqtyp J	P		P		P					
Reqtyp K	P	P	P	P		P	P			
Reqtyp M	P	P	P	P	P	P		P	P	
Reqtyp P		C	P	C	P	C	P	C	C	
Reqtyp R	C	C	P	C	P	C	P			
Reqtyp T	C	C	P	C	P	C	P	C	C	
Reqtyp U	P	P	P	P	P	P				
Reqtyp V		P	P	P	P	P				
Reqtyp Z	C	C	P	C	P	C	P			
Reqtyp 2	P	P	P	P	P	P				
Reqtyp 3	P	P	P	P	P	P				

Figure 3-2

Example 1:

AT&T 12-State Local Service Ordering Requirements (LSOR)

Effective 03/17/18

REMOVED:

	ACTIVITIES									
	N	C	D	T	R	V	W	S	B	Y
Reqtyp A	O	O	P	O		O				
Reqtyp B						O				
Reqtyp C						O				
Reqtyp E	O	O	P	O	P	O	P	P	P	P
Reqtyp F	O	O	P	O	P	O		P	P	
Reqtyp K	O	O	P	O		O	P			
Reqtyp M	O	O	P	O	P	O		P	P	
Reqtyp P		O	P	O	P	O	P	P	P	
Reqtyp R	O	O	P	O	P	O	P			
Reqtyp S	O	O	P	O	P	O				
Reqtyp T	O	O	P	O	P	O	P	P	P	
Reqtyp U	O	O	P	O	P	O				
Reqtyp V		O	P	O	P	O				
Reqtyp W	O	O	P	O	P	O				
Reqtyp X		O	P	O	P	O				
Reqtyp Y	O	O	P	O	P	O				
Reqtyp Z	O	O	P	O	P	O	P			
Reqtyp 2	O	O	P	O	P	O				
Reqtyp 3	O	O	P	O	P	O				

Figure 3-3

ADDED:

	ACTIVITIES									
	N	C	D	T	R	V	W	S	B	Y
Reqtyp A	O	O	P	O		O				
Reqtyp B						O				
Reqtyp C						O				
Reqtyp E	O	O	P	O	P	O	P	P	P	P
Reqtyp F	O	O	P	O	P	O		P	P	
Reqtyp J	P		P		P					
Reqtyp K	O	O	P	O		O	P			
Reqtyp M	O	O	P	O	P	O		P	P	
Reqtyp P		O	P	O	P	O	P	P	P	
Reqtyp R	O	O	P	O	P	O	P			
Reqtyp T	O	O	P	O	P	O	P	P	P	
Reqtyp U	O	O	P	O	P	O				
Reqtyp V		O	P	O	P	O				
Reqtyp Z	O	O	P	O	P	O	P			
Reqtyp 2	O	O	P	O	P	O				
Reqtyp 3	O	O	P	O	P	O				

Figure 3-3

Error Codes & Messages

AT&T 12-State Revision Note: For revisions, additions or versions affected, refer to the Error Number listed in the table below.

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
LS1577	EU-ACC is prohibited when REQ TYP is W and ACT is N
LS2365	DTU-CFA (DS1) is prohibited for REQ TYP S, ACT C, FLNA D
LS3068	DTU-CFA (DS1) is prohibited for REQ TYP S, ACT T, FLNA D
LS3087	DTU-CCEA is prohibited for REQ TYP S
LS3161	DPU-CFA is prohibited with REQ TYP W when ACT is T and LNA is D
LS3403	DTU-ACTL is prohibited when REQ TYP is S
LS3893	EU-LCON is prohibited when REQ TYP is W and ACT is N
LS4304	LSR-ACTL is prohibited if REQ TYP is S and ACT is N, T or V
LS4517	DPU-CCEA is prohibited with REQ TYP W
LS4954	CUS-CCEA is prohibited when REQ TYP is X

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LS4977	IUS-ACTL prohibited when REQTYP is Y
LS5008	IUS-CCEA is prohibited with REQTYP Y
LS5499	CUS-CFA is prohibited when REQTYP is X, ACT is T and LNA is D
LS5500	CUS-CFA is prohibited when REQTYP X when ISPID is provided
LS5697	LSR-REQTYP S is only valid when ACT is N, C, D, T, R or V
LS5701	LSR-REQTYP W is only valid when ACT is N, C, D, T, R or V
LS5702	LSR-REQTYP X is only valid when ACT is C, D, T, R or V
LS5705	LSR-REQTYP Y is only valid when ACT is N, C, D, T, R or V
LS6954	DTU-FA required when REQTYP is S and NAME and/or OTN is populated

FORM: LOOP SERVICE

Legend: Modified New Deleted

23_CFA

Conditions

REMOVED:

If the LS:CFA is not populated and the LS:LNA equals N,V and the LS:CCEA is not populated and position 2 of LSR:TOS does not equal R and the LSR:SLI is not populated and the LSR:NCI does not equal 02QE9.XXX. Then Error.

ADDED:

If the LS:CFA is not populated and the LS:LNA equals N,V and the LS:CCEA is not populated and position 2 of LSR:TOS does not equal R and the LSR:SLI is not populated and the LSR:NCI position 1 through 5 does not equal 02QE9. Then Error.

Conditions

REMOVED:

If the LS:CFA is populated and (the LS:LNA equals D or the LS:CCEA is populated) and position 2 of LSR:TOS does not equal R and the LSR:SLI is not populated and the LSR:NCI does not equal 02QE9.XXX. Then Error.

ADDED:

If the LS:CFA is populated and (the LS:LNA equals D or the LS:CCEA is populated) and position 2 of LSR:TOS does not equal R and the LSR:SLI is not populated and the LSR:NCI position 1 through 5 does not

Revision Updates

equal 02QE9. Then Error.

33_CBCID

Conditions

REMOVED:

If the LS:CBCID is not populated and the LS:LNA equals N,C and position 2 of LSR:TOS does not equal R and the LSR:SLI equals B,C and the LSR:SPEC does not equal values USLTMN,UNBSBF,UNBSBL,USLMCL,USLMCH. Then Error.

ADDED:

If the LS:CBCID is not populated and the LS:LNA equals N,C and position 2 of LSR:TOS does not equal R and the LSR:SLI equals B,C and the LSR:SPEC does not equal values USLTMN,UNBSBL,USLMCL,USLMCH. Then Error.

Conditions

REMOVED:

If the LS:CBCID is populated and the LS:LNA equals N,C and position 2 of LSR:TOS does not equal R and the LSR:SLI equals B,C and the LSR:SPEC equals USLTMN,UNBSBF,UNBSBL,USLMCL,USLMCH. Then Error.

ADDED:

If the LS:CBCID is populated and the LS:LNA equals N,C and position 2 of LSR:TOS does not equal R and the LSR:SLI equals B,C and the LSR:SPEC equals USLTMN,UNBSBL,USLMCL,USLMCH. Then Error.

FORM: CENTREX UNE SERVICE

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

15_BA

Usage Matrix

This field is conditional.

	ACTIVITIES					
	N	C	D	T	R	V
REQTYP V		C	P	C		O
REQTYP W		C	P	C		O

26_TCID

Usage Matrix

This field is conditional

	ACTIVITIES					
	N	C	D	T	R	V
REQTYP V		C	R	P		P
REQTYP X		C	R	P		P

27_TC_NAME

Usage Matrix

This field is conditional.

	ACTIVITIES					
	N	C	D	T	R	V
REQTYP V		C	R	P		P

REQTYP X		C	R	P		P
----------	--	---	---	---	--	---

FORM: DID PBX UNE SERVICE

23_TCID

Usage Matrix

Legend: Modified New Deleted

This field is conditional.

	ACTIVITIES					
	N	C	D	T	V	W
REQTYP U	P	C	C	C	P	
REQTYP W	P	C	C	C	P	

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

Error Codes & Messages

AT&T 12-State Revision Note: For revisions, additions or versions affected, refer to the Error Number listed in the table below.

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

12-State LSOR Version 10.25 Revision Updates (03/18/17)**Error Codes & Messages**

AT&T 12-State Revision Note: For revisions, additions or versions affected, refer to the Error Number listed in the table below.

5c. AT&T Error Codes & Messages**ADDED ERROR CODES & MESSAGES**

ERROR CODE	ERROR MESSAGE
LS9829	SUP invalid. Previous version unresolved

REVISED ERROR CODES & MESSAGES

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

REMOVED ERROR CODES & MESSAGES

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

FORM: LOCAL SERVICE REQUEST

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

37 SUP**Conditions****ADDED:**

If the LSR:SUP is populated and the LSR:SUP equals 2,3 and position 1 of LSR:REQTYP equals C and the previous version of the LSR is in New, Pending or Error status. Then Error.

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

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

FORM: LOCAL SERVICE REQUEST

Legend: Modified New Deleted

134 REMARKS

Notes

ADDED:

When all numbers are disconnecting or porting on REQ TYP C, ACT V for PRI and Channelized Megalinks, Super Trunks and DTSE (Digital Transport Service Enhanced) Trunks, the Remarks section must be populated with information concerning the disposition of the pipe.

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

12-State LSOR Version 10.27 Revision Updates (07/17/21)**5c. AT&T Error Codes & Messages****ADDED ERROR CODES & MESSAGES**

ERROR CODE	ERROR MESSAGE
IF0400	IF0400-TDM products not available at this address
LS0598	EU-ELT is invalid, LSR-AN alpha character requires ELT of B or C

REVISED ERROR CODES & MESSAGES

AT&T 12-State Local Service Ordering Requirements (LSOR)

Effective 03/17/18

ERROR CODE	ERROR MESSAGE
LS6313	The only valid entry is N11 or 988

REMOVED ERROR CODES & MESSAGES

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