

## Table of Contents

13.	LOCAL RESPONSE _____	5
13.1	INTRODUCTION _____	5
13.2	LOCAL RESPONSE ADMINISTRATIVE SECTION _____	6
1.	CC – Company Code _____	6
2.	CCNA - Customer Carrier Name Abbreviation _____	7
3.	PON - Purchase Order Number _____	8
4.	BOPI – Bulk / Batch Order Package Identifier _____	9
5.	EAN – Existing Account Number _____	10
6.	EATN – Existing Account Telephone Number _____	11
7.	VER - Version Identification _____	12
8.	AN - Account Number _____	13
9.	ATN - Account Telephone Number _____	14
10.	LSR NO - Local Service Request Number _____	15
11.	ORD - Order Number _____	16
12.	CNO - Case Number _____	17
13.	INIT - Initiator Identification _____	18
14.	PG_of_ - Page _ of _ _____	19
15.	D/TSENT - Date and Time Sent _____	20
16.	REP - Provider Contact Representative _____	21
17.	TEL NO - Telephone Number _____	22
18.	RT - Response Type _____	23
19.	CD – Completion Date _____	24
20.	PD – Posted Date _____	25
21.	TIND – Time Indicator _____	26
22.	TIME – Amount of Time on Job _____	27
23.	MTL – Installation Material _____	28
24.	MCOST – Material Cost _____	29
25.	PIA - Provider Initiated Activity _____	30
26.	CHC - Coordinated Hot Cut _____	31
27.	FDT - Frame Due Time _____	32
28.	FDTO - Frame Due Time Out _____	33
29.	DD - Due Date _____	34
30.	EBD - Effective Bill Date _____	35
31.	BI1 - Billing Account Number Identifier 1 _____	36
32.	BAN1 - Billing Account Number 1 _____	37
33.	BI2 - Billing Account Number Identifier 2 _____	38
34.	BAN2 - Billing Account Number 2 _____	39
35.	EC VER - Exchange Carrier Version _____	40
36.	NMR – Network Modifications Required _____	41
37.	ECI – Engineering and Construction Interval _____	42
38.	COST - Cost _____	43
39.	RCODE - Reason Code _____	44
40.	RDET – Reason Jeopardy Code Detail _____	46
41.	ESDD - Estimated Due Date _____	47
42.	AFVR - Additional Field Visit Required _____	48
43.	DSGCON - Design/Engineering Contact _____	49
44.	NSP DSGCON - Network Service Provider (NSP) Design/Engineering Contact _____	50
45.	TEL NO - Telephone Number _____	51

46.	ONSP - Old Network Service Provider Identification _____	52
47.	TDTR - Ten Digit Trigger Response _____	53
48.	LSR STATUS – LSR Status _____	54
13.3	LOCAL RESPONSE HUNT GROUP SECTION _____	55
49.	LOCNUM - Location Number _____	55
50.	HNUM - Hunt Number _____	56
51.	HID - Hunt Group Identifier _____	57
52.	TLI - Telephone Line Identifier _____	58
53.	HTSEQ - Hunting Sequence _____	59
13.4	LOCAL RESPONSE CIRCUIT DETAIL SECTION _____	60
54.	LNUM - Line Number _____	60
55.	RNUM - Reference Number _____	61
56.	LNEX - Line Number Extension Number _____	62
57.	LEGNUM - Multipoint Leg Number _____	63
58.	ECCKT - Exchange Company Circuit _____	64
59.	DSN – Dialable Station Number _____	65
60.	DSNA - Digital Services Network Assignment _____	66
61.	LTC – Line Treatment Code _____	67
62.	NOTYP – Number Type _____	68
63.	TNS – Telephone Numbers _____	69
64.	DTN - Data Telephone Number _____	70
65.	TERS – Terminal Numbers _____	71
66.	DSTN - Disassociated Telephone Number _____	72
67.	LTLI - Lead Telephone Line Identifier _____	73
68.	TKQ - Trunk Quantity _____	74
69.	TGN - Trunk Group Number _____	75
70.	RIN - Route Index Number _____	76
71.	TKID - Trunk ID _____	77
72.	DO - Digits Out _____	78
73.	MATN – Main/Alternate Telephone Number _____	79
74.	DRTN - Distinctive Ring Telephone Number _____	80
75.	PID – Personal Identifier _____	81
76.	SAT - Subscriber Access Telephone Number _____	82
77.	CKR – Customer Circuit Reference _____	83
78.	ISPID – ISDN Service Profile Identification _____	84
79.	CFA – Connecting Facility Assignment _____	85
80.	ORDL – Line Level Order Number _____	86
81.	NPORD - Number Portability Order Number _____	87
82.	PORTED NBR - Ported Telephone Number _____	88
83.	RTI - Route Index _____	89
84.	DISC NBR - Disconnect Telephone Number _____	90
85.	DISC ECCKT - Disconnect ECCKT _____	91
86.	DISC ORD - Disconnect Order Number _____	92
87.	SYSTEM ID - System Identification _____	93
88.	SHELF – Shelf _____	94
89.	SLOT – Slot _____	95
90.	SPORT - Slot Port _____	96
91.	RELAY RACK - Relay Rack _____	97
92.	UNIT - Unit _____	99
93.	CTI - Connection Type Indicator _____	100
94.	CABLE ID - Cable Identification _____	101

95.	CBCID – Cross Box Cable Identification _____	102
96.	CHAN/PAIR - Channel/Pair _____	103
97.	PGI - Pair Gain Indicator _____	104
98.	DEMARC - Demarc Designation _____	105
99.	OOR - Out of Range Indicator _____	106
100.	NID - Network Interface Device _____	107
13.5	LOCAL RESPONSE SECLOC SECTION _____	108
101.	LNUM - Line Number _____	108
102.	LNEX- Line Number Extension Number _____	109
103.	DLCI - Data Link Connection Identifier _____	110
104.	RECKKT - Related Exchange Company Circuit ID _____	111
105.	LST - Local Service Termination _____	112
106.	RDLCI - Related Data Link Connection Identifier _____	113
13.6	LOCAL RESPONSE DIRECTORY SECTION _____	114
107.	ATN - Account Telephone Number _____	114
108.	DOR - Date of Receipt _____	115
109.	DLCONT INIT - Name of Contact at Providing Company _____	116
110.	DLCONT TN - Directory Contact Telephone Number _____	117
111.	DACONT INIT - Name of Contact at Providing Company _____	118
112.	DACONT TN - Directory Contact Telephone Number _____	119
113.	DLQTYR - Number of Listings Received _____	120
114.	SQTYR - Service Address Quantity Received _____	121
13.7	LOCAL RESPONSE LISTING SECTION _____	122
115.	DLNUM – Account Telephone Number _____	122
116.	ALI - Alphanumeric Listing Identifier Code _____	123
117.	LTN – Listing Telephone Number _____	124
118.	NSTN – Non-Standard Telephone Number _____	125
119.	LACT – Listing Activity Code _____	126
120.	LTY – Listing Type _____	128
121.	STYC – Style Code _____	129
122.	TOA – Type of Account _____	130
123.	DOI – Degree of Indent _____	131
124.	WPP – White Page Products _____	132
125.	DIRIDL – Directory Identifier _____	133
126.	DIRSUB – Directory Subsection _____	134
13.8	LISTING APPEARANCE SECTION _____	135
127.	LISTNM – Listed Name _____	135
128.	LNLN – Listed Name Last _____	136
129.	LNFN – Listed Name First _____	137
130.	LISTADR – Listed Address _____	138
131.	LTXNUM – Line of Text Reference Number _____	139
132.	LXTY – Listing Text Type _____	140
133.	LPHRASE – Listing Phrase _____	141
134.	LTEXT – Line of Text _____	142
135.	DIRSTAT – Directory Order Status _____	143
136.	PONLEQGY – PON Listing Confirmation / Error Code Quantity _____	144
137.	PONLEFEFNUM – PON Listing Confirmation / Error Code Reference Number _____	145
138.	LECODE – Listing PON Confirmation / Error Code _____	146
139.	ORCD – Order Response Code Detail _____	147

140.	LRNUM – Listing Response Number _____	148
141.	LRC – Listing Response Code _____	149
142.	LRCD – Listing Response Code Detail _____	150
13.9	ERROR DETAIL SECTION _____	151
143.	ERROR CODE – Error Code _____	151
144.	ERROR MESSAGE – Error Message _____	152
145.	REMARKS – Remarks _____	153

## **13. LOCAL RESPONSE**

### **13.1 INTRODUCTION**

1. The Local Response (LR) is prepared by Sprint LTD and is forwarded to the customer. This form provides the customer with information regarding the customer's request for service, e.g. critical dates, circuit identification, disconnect telephone number(s), order numbers and tie down information.
2. When a LR is issued in response to a Firm Order LSR, issuance signifies Sprint LTD's good faith effort to provide the local service as ordered by the customer on the matching version of the referenced LSR Form.
3. When inquiring on responses on a previously submitted LSR utilizing IRES, all fields documented for ordering will be viewable with the same naming convention. Within this section, the user may be directed to the appropriate section (i.e. Refer to LSR Section) for fields that are repetitive. This document is intended to describe manual and FTP processing.

## 13.2 LOCAL RESPONSE ADMINISTRATIVE SECTION

### 1. CC – Company Code

Identifies the exchange carrier initiating the transaction.

Interface	Field Name
IRES	Refer to LSR
FTP	CC
AUTO FAX	CC

**NOTE 1:** The format and structure of this field is defined by ANSI in document T1.251, Identification of Telecommunications Service Provider Codes for the North American Telecommunications System.

#### VALID ENTRIES:

- **COMMON LANGUAGE EC Code** – A four alpha character code, which identifies providers in North America, maintained by Telcordia Technologies.
- **COMMON LANGUAGE EC Code** – A two alpha character code, which identifies the former Bell companies maintained by Telcordia Technologies.
- **Company Code** – A four alphanumeric character code, which identifies providers in the United States and certain U.S. territories, maintained by NECA.

**NOTE 1:** Valid EC codes are outlined in Telcordia Technologies document BR 751-100-112.

**NOTE 2:** Valid Company Codes are available from NECA.

**USAGE:** This field is required.

**NOTE 1:** This field is auto-populated in IRES based on login.

**NOTE 2:** For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.

**DATA CHARACTERISTICS:** 4 alphanumeric characters

**EXAMPLE:**

1	2	A	3
---	---	---	---

**2. CCNA - Customer Carrier Name Abbreviation**

Identifies the COMMON LANGUAGE IAC code for the customer.

**USAGE:** This field is not supported by Sprint LTD.

**3. PON - Purchase Order Number**

Identifies the customer’s unique purchase order or requisition number that authorizes the issuance of this request or supplement.

<b>Interface</b>	<b>Field Name</b>
IRES	Refer to LSR
FTP	PON
AUTO-FAX	PON

**NOTE 1:** This PON field entry must be identical to the PON field entry on the LSR Form.

**USAGE:** This field is required.

**NOTE 1:** For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.

**DATA CHARACTERISTICS:** 16 alphanumeric characters

**EXAMPLE:** | 8 | 2 | 4 | Z | 9 | | | | | | | | | | | | | |

**4. BOPI – Bulk / Batch Order Package Identifier**

Identifies the customer's unique bulk package ID that authorizes the issuance of this bulk request or supplement.

**USAGE:** This field is not supported by Sprint LTD.

**5. EAN – Existing Account Number**

Identifies the end user's existing account number.

**USAGE:** This field is not supported by Sprint LTD.

**6. EATN – Existing Account Telephone Number**

Identifies the end user's existing account telephone number.

**USAGE:** This field is not supported by Sprint LTD.

**7. VER - Version Identification**

Identifies the customer's version number.

<b>Interface</b>	<b>Field Name</b>
IRES	Refer to LSR
FTP	VER
AUTO-FAX	VER

**NOTE 1:** This VER field entry must be identical to the VER field entry on the LSR Form.

**NOTE 2:** Special characters are prohibited.

**USAGE:** This field is required.

**NOTE 1:** For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.

**DATA CHARACTERISTICS:** 2 alphanumeric characters

**EXAMPLES:** | A | A |

| A | 1 |

| 8 | |

**8. AN - Account Number**

Identifies the main account number assigned by the NSP.

**USAGE:** This field is not supported by Sprint LTD.

**9. ATN - Account Telephone Number**

Identifies the account telephone number assigned by the NSP.

<b>Interface</b>	<b>Field Name</b>
IRES	WTN
FTP	WTN
AUTO-FAX	WTN

**VALID ENTRIES:**

Account telephone number

N = New account telephone number requested

**NOTE 1:** “N” is not a valid entry for this section.

**USAGE:** This field is optional.

**NOTE 1:** For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.

**DATA CHARACTERISTICS:** 10 numeric characters (excluding 2 preprinted hyphens)

**EXAMPLE:** | 2 | 0 | 1 | - | 5 | 5 | 5 | - | 1 | 2 | 1 | 2 |

**10. LSR NO - Local Service Request Number**

Identifies the number that may be generated by the provider's mechanized systems, preassigned to the customer by the provider or manually assigned by the provider to identify a customer's request for service.

**USAGE:** This field is not supported by Sprint LTD.

**11. ORD - Order Number**

Identifies the provider’s order number for the service requested.

Interface	Field Name
IRES	SOE ORDER #
FTP	ORDER_NO
AUTO-FAX	ORDER NO

**NOTE 1:** This number may be preassigned to the customer by the provider.

**USAGE:** This field is conditional.

**NOTE 1:** This number is only returned when the RT = C.

**NOTE 2:** For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.

**DATA CHARACTERISTICS:** 20 alphanumeric characters

**EXAMPLE:** | C | 2 | 3 | 4 | 5 | 6 | | | | | | | | | | | | | | | |

**12. CNO - Case Number**

Identifies the case number assigned by the provider in response to a diversity inquiry request.

**USAGE:** This field is not supported by Sprint LTD.

**13. INIT - Initiator Identification**

Identifies the customer’s representative who originated the request.

<b>Interface</b>	<b>Field Name</b>
IRES	Refer to LSR
FTP	Not Applicable
AUTO-FAX	Not Applicable

**NOTE 1:** This field identifies the initiator specified on the LSR Form by the customer.

**USAGE:** This field is optional.

**DATA CHARACTERISTICS:** 15 alphanumeric characters

**EXAMPLE:** |J|O|H|N| |S|M|I|T|H| | | | | |

**14. PG\_of\_ - Page \_ of \_**

Identifies the page number and total number of pages contained in this request.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable
AUTO-FAX	Not Applicable

**USAGE:** This field is required.

**NOTE 1:** Used only for manual processing of inquiries.

**DATA CHARACTERISTICS:** 4 numeric characters

**EXAMPLE:** PG  of

**15. D/TSENT - Date and Time Sent**

Identifies the date and time the transaction is sent.

**USAGE:** This field is not supported by Sprint LTD.

**16. REP - Provider Contact Representative**

Identifies the provider's representative handling this service request.

Interface	Field Name
IRES	REP ID
FTP	Not Applicable
AUTO-FAX	Not Applicable

**USAGE:** This field is optional.

**DATA CHARACTERISTICS:** 3 alphanumeric characters

**EXAMPLE:** | B | | L | | | | | | | | | | | | |

**17. TEL NO - Telephone Number**

Identifies the telephone number.

**NOTE 1:** This appearance of TEL NO is for the provider's representative handling this request.

**NOTE 2:** This field is not supported by Sprint LTD.

**18. RT - Response Type**

Identifies the type of response being sent to the customer.

<b>Interface</b>	<b>Field Name</b>
IRES	Refer to STATUS
FTP	RT
AUTO-FAX	Not Applicable

**19. CD – Completion Date**

Identifies the date the service order was completed and turned up to the customer.

Interface	Field Name
IRES	COMPLETION DATE
FTP	COMP_CDDM
AUTO-FAX	COMPLETION DATE

**VALID ENTRIES:**

**U.S. Standard**

- Two digit month (01-12)
- Two digit day (01-31)
- Two digit century (00-99)
- Two digit year (00-99)
- Two digit military hour (00-24)
- Two digit military minute (00-59)
- Two digit military second (00-59)

**USAGE:** This field is conditional.

**NOTE 1:** For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.

**DATA CHARACTERISTICS:** 23 alphanumeric characters (including 2 dashes and 2 colons)

**EXAMPLES:**

0	1	/	0	3	/	2	0	0	6		0	4	:	0	1	:	1	0		
---	---	---	---	---	---	---	---	---	---	--	---	---	---	---	---	---	---	---	--	--

**20. PD – Posted Date**

Identifies the date all service orders for the request (LSR) have posted to the billing system.

**USAGE:** This field is not supported by Sprint LTD.

**21. TIND – Time Indicator**

Identifies the type of chargeable labor rate incurred to install the services.

**USAGE:** This field is not supported by Sprint LTD.

**22. TIME – Amount of Time on Job**

Identifies the amount of time on the job to the nearest quarter hour.

**USAGE:** This field is not supported by Sprint LTD.

**23. MTL – Installation Material**

Identifies the material required to complete the inside wire service requested.

**USAGE:** This field is not supported by Sprint LTD.

**24. MCOST – Material Cost**

Identifies the cost of the inside wire material used at the end user premises.

**USAGE:** This field is not supported by Sprint LTD.

**25. PIA - Provider Initiated Activity**

Indicates a provider initiated response that is not the result of a customer local service request or supplement, prior to order completion.

<b>Interface</b>	<b>Field Name</b>
IRES	Refer to STATUS
FTP	Not Applicable
AUTO-FAX	Not Applicable

**NOTE 1:** This may signal to the customer that additional investigation is needed to determine internal process impacts.

**VALID ENTRIES:**

- 1 = ECCKT(s) change
- 2 = Due date change
- 3 = ECCKT and due date change
- 4 = Other (clarify in RT field or remarks)
- 5 = Service order number change
- 6 = Route Index (RTI) change
- 7 = Change to TERS/HID
- 8 = PON old/stale – send cancel supplement
- 9 = Telephone number change

**USAGE:** This field is optional.

**DATA CHARACTERISTICS:** 1 numeric character

**EXAMPLE:** 3

**26. CHC - Coordinated Hot Cut**

Identifies that the customer is requesting near seamless cutover activity.

Interface	Field Name
IRES	CHC - Refer to NP or Loop w/ NP
FTP	Not Applicable
AUTO-FAX	Not Applicable

**NOTE 1:** When the CHC field is populated on the LR Form it indicates that the provider acknowledges the coordinated hot cut requested by the customer on the LSR Form.

**NOTE 2:** This field may require manual intervention and coordination between the customer/provider.

**NOTE 3:** This field indicates the provider's intent to meet the coordinated hot cut Due Date (DD) and Frame Due Time (FDT) when the RT field is "B" or "F".

**USAGE:** This field is optional.

**DATA CHARACTERISTICS:** 1 alpha character

**EXAMPLE:**

**27. FDT - Frame Due Time**

Identifies frame cutover time.

Interface	Field Name
IRES	DFDT - Refer to NP or Loop w/ NP
FTP	Not Applicable
AUTO-FAX	Not Applicable

**VALID ENTRIES:**

Two digit hour (01-12)/two digit minute (00-59)/AM or PM  
 Two digit hour (01-12)/A or P/two digit hour (01- 12)/A or P  
 AM or PM

**NOTE 1:** Indicates the window for cutover time when the CHC field is not populated.

**NOTE 2:** When the CHC field is populated, indicates the desired specific cutover time.

**NOTE 3:** The time will reflect the local time of the end user location(s).

**USAGE:** This field is conditional.

**NOTE 1:** Required when the DFDT field on the LSR Form is populated, otherwise optional.

**DATA CHARACTERISTICS:** 6 alphanumeric characters

**EXAMPLES:** | 1 | 0 | 1 | 5 | P | M |  
1	2	P	0	2	P
0	8	A	1	0	A
A	M				

**28. FDTO - Frame Due Time Out**

Identifies frame cutover time when disconnecting service.

**USAGE:** This field is not supported by Sprint LTD.

**29. DD - Due Date**

Identifies the date the service order requested is due to be completed.

<b>Interface</b>	<b>Field Name</b>
IRES	DUE DATE
FTP	DD
AUTO-FAX	DD

**VALID ENTRIES:**

**U.S. Standard**

Two digit month (01-12)

Two digit day (01-31)

Two digit century (00-99)

Two digit year (00-99)

**USAGE:** This field is required.

**NOTE 1:** For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.

**DATA CHARACTERISTICS:** 10 alphanumeric characters (including 2 hyphens)

**EXAMPLES:**

0	3	-	2	2	-	1	9	9	6
---	---	---	---	---	---	---	---	---	---

**30. EBD - Effective Bill Date**

Identifies the effective date to begin or cease billing when the billing date is different from the desired due date.

<b>Interface</b>	<b>Field Name</b>
IRES	EBD
FTP	Not Applicable
AUTO-FAX	Not Applicable

**VALID ENTRIES:**

**U.S. Standard**

- Two digit month (01-12)
- Two digit day (01-31)
- Two digit century (00-99)
- Two digit year (00-99)

**USAGE:** This field is optional.

**DATA CHARACTERISTICS:** 10 alphanumeric characters (including 2 hyphens)

**EXAMPLES:**

0	4	-	0	2	-	1	9	9	7
---	---	---	---	---	---	---	---	---	---

**31. BI1 - Billing Account Number Identifier 1**

Identifies the service type of the billing account number populated in the BAN1 field.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable
AUTO-FAX	BI1

**VALID ENTRIES:**

- A = All services on this request
- B = DID/DOD/PBX service
- C = Directory assistance listings and directory listings
- D = Directory listings
- L = Loop
- M = Combined loop and unbundled local switching (port)
- N = Number Portability (NP)
- O = Directory assistance listings
- P = Port
- R = Resale
- U = Usage
- V = Loop with NP and usage
- W = Loop with NP
- X = CENTREX resale
- Z = NP with usage

**USAGE:** This field is conditional.

**NOTE 1:** Required when the BAN1 and BAN2 fields on the LSR Form are “N” or “E”, otherwise optional.

**DATA CHARACTERISTICS:** 1 alpha character

**EXAMPLE:** L

**32. BAN1 - Billing Account Number 1**

Identifies the billing account to which the recurring and non-recurring charges for this request will be billed.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable
AUTO-FAX	BAN1

**NOTE 1:** The BAN1 entry appearing on this form must be for the provider identified in the SC field.

**VALID ENTRIES:**

E = Existing  
 N = New billing account number requested  
 Valid billing account number

**NOTE 1:** “N” and “E” are not valid entries for this section.

**NOTE 2:** If the BAN1 sent is not correct, the provider will return the correct BAN1.

**USAGE:** This field is conditional.

**NOTE 1:** Required when the BAN1 field on the LSR Form is “N”, otherwise optional.

**DATA CHARACTERISTICS:** 13 alphanumeric characters

**EXAMPLES:**

3	6	8	-	R	0	1	-	1	2	3	4	
---	---	---	---	---	---	---	---	---	---	---	---	--

**33. BI2 - Billing Account Number Identifier 2**

Identifies the service type of the billing account number populated in the BAN2 field.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable
AUTO-FAX	BI2

**VALID ENTRIES:**

- A = All services on this request
- B = DID/DOD/PBX service
- C = Directory assistance listings and directory listings
- D = Directory listings
- L = Loop
- M = Combined loop and unbundled local switching (port)
- N = Number Portability (NP)
- O = Directory assistance listings
- P = Port
- R = Resale
- U = Usage
- V = Loop with NP and usage
- W = Loop with NP
- X = CENTREX resale
- Z = NP with usage

**USAGE:** This field is conditional.

**NOTE 1:** Required when the BAN1 and BAN2 fields on the LSR Form are “N” or “E”, otherwise optional.

**DATA CHARACTERISTICS:** 1 alpha character

**EXAMPLE:**

L
---

**34. BAN2 - Billing Account Number 2**

Identifies the billing account to which the recurring and non-recurring charges for this request will be billed.

Interface	Field Name
IRES	Not Applicable
FTP	Not Applicable
AUTO-FAX	BAN2

**NOTE 1:** The BAN2 entry appearing on this form must be for the provider identified in the SC field.

**VALID ENTRIES:**

E = Existing  
 N = New billing account number requested  
 Valid billing account number

**NOTE 1:** “N” and “E” are not valid entries for this section.

**NOTE 2:** If the BAN2 sent is not correct, the provider will return the correct BAN2.

**USAGE:** This field is conditional.

**NOTE 1:** Required when the BAN2 field on the LSR Form is “N”, otherwise optional.

**DATA CHARACTERISTICS:** 13 alphanumeric characters

**EXAMPLES:**

3	6	8	-	R	0	1	-	1	2	3	4	
---	---	---	---	---	---	---	---	---	---	---	---	--

**35. EC VER - Exchange Carrier Version**

Identifies the provider’s version and whether the response is a correction, resend or a reason/jeopardy.

Interface	Field Name
IRES	CONF VER
FTP	Not Applicable
AUTO-FAX	CONF VER

**VALID ENTRIES:**

**First two characters:**

AA - ZZ  
00 - 99

**Third character:**

C = Correction copy  
J = Jeopardy/reason code  
R = Resend copy

**NOTE 1:** This field is optional for the initial issuance. Any re-issuance uses this entry to uniquely identify the response from any other version.

**NOTE 2:** The code set is comprised of up to three characters. The first two are for version identification. The third character identifies the reason for a re-issuance.

**USAGE:** This field is conditional.

**NOTE 1:** Required for subsequent issuance of response notice, otherwise optional.

**DATA CHARACTERISTICS:** 3 alphanumeric characters

**EXAMPLES:** | A | B | R |

| A | A | |

**36. NMR – Network Modifications Required**

Identifies the network modifications necessary to provide facilities to the service address.

**USAGE:** This field is not supported by Sprint LTD.

**37. ECI – Engineering and Construction Interval**

Indicates the number of days required to perform the network modifications identified in the NMR field.

**USAGE:** This field is not supported by Sprint LTD.

**38. COST - Cost**

Identifies the additional cost to the customer to fulfill the request.

**USAGE:** This field is not supported by Sprint LTD.

**39. RCODE - Reason Code**

Identifies the reason the order may not meet the requested due date at confirmation and/or post confirmation.

<b>Interface</b>	<b>Field Name</b>
IRES	REASON CODE
FTP	RCODE
AUTO-FAX	RCODE

**VALID ENTRIES:**

- 1A = Inter office facility shortage
- 1B = Scheduling/work load
- 1C = Local Service Provider not ready (CLEC)
- 1D = No loop available
- 1E = End user not ready
- 1F = NSP missed appointment (Sprint LTD)
- 1G = No access to end user premises
- 1J = Special construction
- 1K = Natural disaster (flood, etc.)
- 1P = Other
- 1Q = Assignment problem
- 1R = Customer could not be reached at the reach number
- 1X = Not technically feasible
- 1Y = No central office equipment available
- 1Z = Facility Investigation

**NOTE 1:** 1A, 1B, 1C, 1D, 1E, 1F, 1G, 1J, 1K, 1P, 1Q, 1R and 1X are valid when LSR STATUS is populated with “W”.

**NOTE 2:** 1D and 1Y are valid when LSR STATUS is populated with “NF”.

**NOTE 3:** 1E is not supported by Sprint LTD.

**USAGE:** This field is conditional.

**NOTE 1:** Required when the RT field is populated with “J”, otherwise optional.

**NOTE 2:** Required when the RT field is populated with “W”, otherwise optional.

**NOTE 3:** For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.

**DATA CHARACTERISTICS:** 2 alphanumeric characters

**EXAMPLE:**

1	B
---	---



**41. ESDD - Estimated Due Date**

Identifies the date the provider expects to have service available.

Interface	Field Name
IRES	ESDD
FTP	Not Applicable
AUTO-FAX	ESDD

**VALID ENTRIES:**

**U.S. Standard**

- Two digit month (01-12)
- Two digit day (01-31)
- Two digit century (00-99)
- Two digit year (00-99)

**USAGE:** This field is optional.

**DATA CHARACTERISTICS:** 10 alphanumeric characters (including 2 hyphens)

**EXAMPLES:**

0	3	-	2	2	-	1	9	9	6
---	---	---	---	---	---	---	---	---	---

**42. AFVR - Additional Field Visit Required**

Identifies if a field visit is required at the customer/end user location, which requires arrangements to be established.

**USAGE:** This field is not supported by Sprint LTD.

**43. DSGCON - Design/Engineering Contact**

Identifies the representative of the customer or agent that should be contacted on design/engineering matters.

**USAGE:** This field is not supported by Sprint LTD.

**44. NSP DSGCON - Network Service Provider (NSP)  
Design/Engineering Contact**

Identifies the representative of the provider that should be contacted on design/engineering matters.

**USAGE:** This field is not supported by Sprint LTD.

**45. TEL NO - Telephone Number**

Identifies the telephone number.

**NOTE 1:** This appearance of TEL NO is for the provider's design/engineering contact.

**USAGE:** This field is not supported by Sprint LTD.

**46. ONSP - Old Network Service Provider Identification**

Identifies the NPAC SPI of the current network service provider.

Interface	Field Name
IRES	ONSP - Refer to LSR
FTP	Not Applicable
AUTO-FAX	Not Applicable

**NOTE 1:** The format and structure of this field is defined by ANSI in document T1.251, Identification of Telecommunications Service Provider Codes for the North American Telecommunications System.

**VALID ENTRIES:**

- **COMMON LANGUAGE EC Code** - A four alpha character code, which identifies providers in North America, maintained by Telcordia Technologies.
- **COMMON LANGUAGE EC Code** - A two alpha character code, which identifies the former Bell companies maintained by Telcordia Technologies.
- **COMPANY CODE** - A four alphanumeric character code, which identifies providers in the United States and certain U.S. territories, maintained by NECA.

**NOTE 1:** Valid EC codes are outlined in Telcordia Technologies practice BR 751-100-112.

**NOTE 2:** Valid Company Codes are available from NECA.

**USAGE:** This field is optional.

**DATA CHARACTERISTICS:** 4 alphanumeric characters

**EXAMPLE:**

5	1	7	0
---	---	---	---

**47. TDTR - Ten Digit Trigger Response**

Indicates the activation of a ten digit trigger for local routing number portability.

**USAGE:** This field is not supported by Sprint LTD.

**48. LSR STATUS – LSR Status**

Denotes current LSR status

Interface	Field Name
IRES	LSR STATUS
FTP	RTCODE
AUTO-FAX	REMARKS

**VALID ENTRIES:**

- R = Received
- RA = Received Additional Information Needed
- Q = In Process
- PR = Prep
- PY = Pre-Key
- Y = Keying
- RS = Received SUP
- NF = No Facilities
- PE = Provisioning Errors
- PI = Provisioning Incomplete
- PH = Provisioning Hold
- PS = PreQual Systematic
- RE = Received with Errors
- J = Rejected
- W = Jeopardy
- F = Confirmed
- FS = Confirmed Systematic
- K = Canceled
- CS = Completed SOE
- CD = Completed Directory
- CE = CASS Error
- CA = Completed CASS
- PC = Prequal Complete

**USAGE:** This field is required.

**NOTE 1:** For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.

**DATA CHARACTERISTICS:** 1 alpha character

**EXAMPLE:**

C
---

### **13.3 LOCAL RESPONSE HUNT GROUP SECTION**

#### **49. LOCNUM - Location Number**

Identifies the service location number for the service requested.

**USAGE:** This field is not supported by Sprint LTD.

**50. HNUM - Hunt Number**

Identifies the hunt group as a unique number and each additional occurrence as a unique number.

**USAGE:** This field is not supported by Sprint LTD.

**51. HID - Hunt Group Identifier**

Identifies the hunt group.

**USAGE:** This field is not supported by Sprint LTD.

**52. TLI - Telephone Line Identifier**

Identifies the pilot number of a multiline hunt group.

**USAGE:** This field is not supported by Sprint LTD.

**53. HTSEQ - Hunting Sequence**

Identifies the desired hunting sequence or range of hunt sequence.

**USAGE:** This field is not supported by Sprint LTD.

## 13.4 LOCAL RESPONSE CIRCUIT DETAIL SECTION

### 54. LNUM - Line Number

Identifies the line or trunk as a unique number and each additional occurrence as a unique number.

**USAGE:** This field is not supported by Sprint LTD.

**55. RNUM - Reference Number**

Identifies each group as a unique number and each additional group as a unique number.

**USAGE:** This field is not supported by Sprint LTD.

**56. LNEX - Line Number Extension Number**

Identifies the additional telephone number, virtual circuit or related virtual circuit as a unique number and each additional occurrence as a unique number.

**USAGE:** This field is not supported by Sprint LTD.

**57. LEGNUM - Multipoint Leg Number**

Identifies the number assigned by the customer to this leg of a multipoint circuit.

**USAGE:** This field is not supported by Sprint LTD.

**58. ECCKT - Exchange Company Circuit**

Identifies a provider's circuit identification.

Interface	Field Name
IRES	ECCKT - Refer to LOOP or LOOP with NP
FTP	ECCKT
AUTO-FAX	ECCKT

**NOTE 1:** The format of the field is defined by the provider.

**NOTE 2:** All components within the ID should be delimited by either virgules or periods.

**NOTE 3:** The layout of the field may be defined by the COMMON LANGUAGE standards.

**NOTE 4:** When a component of CLT, CLS and CLF is purposely omitted, the component should still be delimited and compressed to eliminate any spaces.

**NOTE 5:** If all positions in a component of CLT, CLS and CLF are not populated, the component should be compressed to eliminate any spaces.

**VALID ENTRIES:**

**SERIAL NUMBER FORMAT:**

Prefix/service code and modifier/serial number/suffix code/AP code/segment name (if applicable)

This format may be up to 27 characters in length.

**EXAMPLE:** 77.UCFS.123456..CTRL

**USAGE:** This field is optional.

**NOTE 1:** For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.

**DATA CHARACTERISTICS:** 41 alphanumeric characters

**59. DSN – Dialable Station Number**

Identifies the dialable one to seven (1-7) digit station digit dialing number.

**USAGE:** This field is not supported by Sprint LTD.

**60. DSNA - Digital Services Network Assignment**

Identifies the circuit number associated with the ISDN BRI.

**USAGE:** This field is not supported by Sprint LTD.

**61. LTC – Line Treatment Code**

Identifies the unique treatment profile code required for this line when the CENTREX common block contains more than one treatment code.

**USAGE:** This field is not supported by Sprint LTD.

**62. NOTYP – Number Type**

Identifies the type of telephone number.

**USAGE:** This field is not supported by Sprint LTD.

**63. TNS – Telephone Numbers**

Identifies the telephone number or consecutive range of telephone numbers for this request.

Interface	Field Name
IRES	Refer to RESALE
FTP	WTN
AUTO-FAX	WTN

**VALID ENTRIES:**

- EOP = Extension Off Premises
- N = New telephone number requested

XXX-XXX-XXXX = Telephone Number example below  
 ISDN telephone number(s)  
 Maintenance number(s)  
 Telephone number(s)  
 Terminal number(s)

**NOTE 1:** There may be one or more ISDN telephone numbers assigned per ISDN BRI line.

**NOTE 2:** When ranging line numbers, a hyphen must be used as a delimiter.

**USAGE:** This field is conditional.

**NOTE 1:** Required if the TNS field on the service specific form is “N”, otherwise optional.

**NOTE 2:** For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.

**DATA CHARACTERISTICS:** 15 alphanumeric characters (excluding 2 preprinted hyphens)

**EXAMPLES:**

2	0	1
---	---	---

 - 

5	5	5
---	---	---

 - 

1	1	1	1				
---	---	---	---	--	--	--	--

9	0	8
---	---	---

 - 

5	5	5
---	---	---

 - 

1	0	0	0
---	---	---	---

 - 

1	9	9	9
---	---	---	---

**64. DTN - Data Telephone Number**

Identifies the packet telephone number associated with the ISDN.

**USAGE:** This field is not supported by Sprint LTD.

**65. TERS – Terminal Numbers**

Identifies the number for a non-lead line in a multiline hunt group or consecutive range of terminal numbers.

**USAGE:** This field is not supported by Sprint LTD.

**66. DSTN - Disassociated Telephone Number**

Identifies the telephone number that will be used for a unique purpose as identified by the DTNT field.

**USAGE:** This field is not supported by Sprint LTD.

**67. LTLI - Lead Telephone Line Identifier**

Identifies the lead telephone line identifier.

**USAGE:** This field is not supported by Sprint LTD.

**68. TKQ - Trunk Quantity**

Identifies the quantity of trunks.

Interface	Field Name
IRES	TKQ - Refer to PBX/DID/DOD
FTP	Not Applicable
AUTO-FAX	Not Applicable

**USAGE:** This field is optional.

**DATA CHARACTERISTICS:** 4 numeric characters

**EXAMPLE:**

		1	0
--	--	---	---

**69. TGN - Trunk Group Number**

Identifies the trunk group number which has been assigned by the provider.

**USAGE:** This field is not supported by Sprint LTD.

**70. RIN - Route Index Number**

Identifies the route index number assigned to the trunk group number by the provider.

**USAGE:** This field is not supported by Sprint LTD.

**71. TKID - Trunk ID**

Identifies the trunk ID of the existing service.

**USAGE:** This field is not supported by Sprint LTD.

**72. DO - Digits Out**

Indicates the number of digits outpulsed from the central office to the customer's equipment.

**USAGE:** This field is not supported by Sprint LTD.

**73. MATN – Main/Alternate Telephone Number**

Indicates the dialable telephone number(s) assigned to the ISDN BRI line. If the same number cannot be used for both B-channels, then the main number will be assigned to B-channel 1 and the alternate number will be assigned to B-channel 2.

<b>Interface</b>	<b>Field Name</b>
IRES	Refer to TNS in this section
FTP	Not Applicable
AUTO-FAX	Not Applicable

**74. DRTN - Distinctive Ring Telephone Number**

Identifies the additional telephone number(s) associated with unique ringing.

<b>Interface</b>	<b>Field Name</b>
IRES	Refer to REMARKS in this section
FTP	Not Applicable
AUTO-FAX	Not Applicable

**75. PID – Personal Identifier**

Identifies the authorization number to be utilized with the telephone number provided in the SAT field.

**USAGE:** This field is not supported by Sprint LTD.

**76. SAT - Subscriber Access Telephone Number**

Identifies the telephone number, which allows remote access to make feature configuration changes.

**USAGE:** This field is not supported by Sprint LTD.

**77. CKR – Customer Circuit Reference**

Identifies the circuit number or sequential range of circuit numbers assigned by the customer.

<b>Interface</b>	<b>Field Name</b>
IRES	CKR - Refer to RESALE or LOOP
FTP	Not Applicable
AUTO-FAX	Not Applicable

**78. ISPID – ISDN Service Profile Identification**

Provides a code that must be programmed into the ISDN BRI Customer Premises Equipment (CPE). This code is transmitted from the CPE over the ISDN BRI D-channel to the LSO switch. It must be present in order for the BRI to become active.

<b>Interface</b>	<b>Field Name</b>
IRES	ISPID - Refer to ISDN BRI/PRI
FTP	Not Applicable
AUTO-FAX	Not Applicable

**79. CFA – Connecting Facility Assignment**

Identifies the provider carrier system and channel to be used.

<b>Interface</b>	<b>Field Name</b>
IRES	CFA - Refer to RESALE or LOOP
FTP	Not Applicable
AUTO-FAX	Not Applicable

**80.      ORDL – Line Level Order Number**

Identifies the provider's order number at the line level.

**USAGE:**      This field is not supported by Sprint LTD.

**81. NPORD - Number Portability Order Number**

Identifies the provider's order number for number portability.

**USAGE:** This field is not supported by Sprint LTD.

**82. PORTED NBR - Ported Telephone Number**

Identifies the Telephone Number (TN) or consecutive range of TNs residing in the same switch to be ported.

Interface	Field Name
IRES	Refer to NP
FTP	PORTEDNO
AUTO-FAX	PORTED#

**NOTE 1:** A single telephone number or the first number of the range may be used to identify the billing account number.

**NOTE 2:** When ranging line numbers, a hyphen must be used as a delimiter.

**NOTE 3:** When the NPT field on the NP Form is “B”, or the NPT field of the LSNP Form is “B”, a number range may only be specified when all numbers within the range are remote call forwarded to the same TN.

**USAGE:** This field is conditional.

**NOTE 1:** Required when the first position of the REQTYP field on the LSR Form is “B” or “C”, otherwise prohibited.

**DATA CHARACTERISTICS:** 15 alphanumeric characters (excluding 2 preprinted hyphens)

**EXAMPLES:** | 9 | 0 | 8 | - | 6 | 9 | 9 | - | 7 | 0 | 0 | 0 | | | | | | |

| 9 | 0 | 8 | - | 6 | 9 | 9 | - | 7 | 0 | 0 | 0 | - | 7 | 0 | 2 | 0 |

**83. RTI - Route Index**

Identifies the routing index to be used by the provider's switching equipment to forward/port the provider's telephone number to the customer's non-RCF trunk group.

**USAGE:** This field is not supported by Sprint LTD.

**84. DISC NBR - Disconnect Telephone Number**

Identifies the end user telephone number to be disconnected.

Interface	Field Name
IRES	DISC NO - Refer to END USER
FTP	ECCKT
AUTO-FAX	Not Applicable

**USAGE:** This field is conditional.

**NOTE 1:** Required when the DISC NBR field on either the EU Form or LS Form is populated, otherwise prohibited.

**NOTE 2:** For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.

**DATA CHARACTERISTICS:** 10 numeric characters (excluding 2 preprinted hyphens)

**EXAMPLE:** | 2 | 0 | 1 | - | 6 | 9 | 9 | - | 1 | 2 | 3 | 4 |



**86. DISC ORD - Disconnect Order Number**

Identifies the provider's order number for the disconnect of end user service associated with this request.

**USAGE:** This field is not supported by Sprint LTD.

**87. SYSTEM ID - System Identification**

Identifies the customer's system to be used in a collocation arrangement.

**USAGE:** This field is not supported by Sprint LTD.

**88. SHELF – Shelf**

Identifies the number assigned to the shelf within the relay rack.

Interface	Field Name
IRES	SHELF - Refer to LOOP or LOOP with NP
FTP	Not Applicable
AUTO-FAX	Not Applicable

**USAGE:** This field is conditional.

**NOTE 1:** Required when the provider has assignment control in a collocation arrangement, otherwise optional.

**DATA CHARACTERISTICS:** 6 alphanumeric characters

**EXAMPLE:**

2	0				
---	---	--	--	--	--

**89. SLOT – Slot**

Identifies the specific connection slot of the shelf to be used.

Interface	Field Name
IRES	SLOT - Refer to LOOP or LOOP with NP
FTP	Not Applicable
AUTO-FAX	Not Applicable

**USAGE:** This field is conditional.

**NOTE 1:** Required when the provider has assignment control in a collocation arrangement, otherwise optional.

**DATA CHARACTERISTICS:** 4 alphanumeric characters

**EXAMPLE:**

0	7		
---	---	--	--

**90. SPORT - Slot Port**

Identifies the customer's specific connection port of the slot to be used.

**USAGE:** This field is not supported by Sprint LTD.

**91. RELAY RACK - Relay Rack**

Identifies the bay/cabinet in a central office and may include the floor and aisle where the specific piece of equipment is located.

<b>Interface</b>	<b>Field Name</b>
IRES	RELAY RACK - Refer to LOOP or LOOP with NP
FTP	Not Applicable
AUTO-FAX	Not Applicable

**NOTE 1:** The format and structure of this field is defined by Telcordia Technologies document BR 751-100-785. The Relay Rack consists of the following elements:

1. **Floor/Level** – Character positions one (1) and two (2) outline the Floor or Level value. This data element is a mnemonic code that consists of certain combinations of alpha, numeric and special characters. It defines a particular floor/level where frames are located. Valid entries are outlined in Telcordia Technologies document BR 751-100-785. (2 alphanumeric characters)
2. **Line-Up/Frame Function** – Character positions three (3) through seven (7) identify either a Line-Up or Frame Function. When this data element contains Line-Up data, it is a particular row of relay equipment in a central office. A Frame Function Code identifies the various frames, racks, bays and cabinets installed in a central office. Valid entries are outlined in Telcordia Technologies document BR 751-100-785. (1-5 alphanumeric characters)
3. **Bay Number** – Character positions eight (8) and nine (9) identify the Bay Number. This data element is a numeric code that identifies various bays or frames within a central office. Valid entries are outlined in Telcordia Technologies document BR 751-100-785. (2 numeric characters)
4. **Bay Designation** – Character position ten (10) identifies the Bay Designation. This data element is 1 character that identifies the Front, Back or marker group of the switching system. Valid entries are outlined in Telcordia Technologies document BR 751-100-785. (1 alpha character)

**NOTE 2:** Applicable when the provider has assignment control in a collocation arrangement.

**NOTE 3:** May be applicable when the provider has assignment control of the POTS Line Splitter in a line sharing or a line splitting arrangement.

**USAGE:** This field is optional.

**DATA CHARACTERISTICS:** 10 alphanumeric characters

**EXAMPLES:**

0	A					3	0	2	
---	---	--	--	--	--	---	---	---	--

**NOTE 1:** The example indicates the Second Level below surface, Line-Up 3, Bay 2.

1	7			1	1	8	1	2	F
---	---	--	--	---	---	---	---	---	---

**NOTE 1:** The example indicates Floor 17, Line-Up 118, Bay 12, Front.

**92. UNIT - Unit**

Identifies the number assigned to a panel, shelf or case within the bay/cabinet indicated in the RELAY RACK field.

**USAGE:** This field is not supported by Sprint LTD.

**93. CTI - Connection Type Indicator**

Identifies the configuration of the facility connection assignment.

**USAGE:** This field is not supported by Sprint LTD.

**94. CABLE ID - Cable Identification**

Identifies the provider’s cable to be connected to the customer’s equipment in a central office location.

<b>Interface</b>	<b>Field Name</b>
IRES	CABLE ID - Refer to LOOP or LOOP with NP
FTP	Not Applicable
AUTO-FAX	BLOCK

**NOTE 1:** Applicable when the provider has assignment control.

**NOTE 2:** Up to four iterations may be returned.

**USAGE:** This field is optional.

**DATA CHARACTERISTICS:** 5 alphanumeric characters

**EXAMPLE:**

X	X	X	0	1
---	---	---	---	---

**95. CBCID – Cross Box Cable Identification**

Identifies the provider's cable to be connected to the customer's terminal in a field location.

**USAGE:** This field is not supported by Sprint LTD.

**96. CHAN/PAIR - Channel/Pair**

Identifies the specific channel or pair within the provider's cable to be used for connection.

Interface	Field Name
IRES	CHAN/PAIR - Refer to LOOP or LOOP with NP
FTP	Not Applicable
AUTO-FAX	PIN

**NOTE 1:** Applicable when the provider has assignment control.

**NOTE 2:** Up to four iterations may be returned when the CABLE ID field is populated; however, only one iteration may be provided per CABLE ID field.

**NOTE 3:** Only one iteration may be returned when the SYSTEM ID field is populated.

**NOTE 4:** Up to four iterations may be returned when the CBCID field is populated; however, only one iteration may be provided per CBCID field.

**USAGE:** This field is conditional.

**NOTE 1:** Required when the SYSTEM ID field or the associated CABLE ID or CBCID field is populated, otherwise optional.

**DATA CHARACTERISTICS:** 7 alphanumeric characters

**EXAMPLE:**

2	4					
---	---	--	--	--	--	--

**97. PGI - Pair Gain Indicator**

Indicates whether pair gain will be used for this service.

**USAGE:** This field is not supported by Sprint LTD.

**98. DEMARC - Demarc Designation**

Identifies the point where the provider terminates service at the end user premises.

**USAGE:** This field is not supported by Sprint LTD.

**99. OOR - Out of Range Indicator**

Identifies the loop as out of range and additional engineering and/or an extended range card may be required.

**USAGE:** This field is not supported by Sprint LTD.

**100. NID - Network Interface Device**

Indicates if the existing Network Interface Device (NID) will be reused.

**USAGE:** This field is not supported by Sprint LTD.

## 13.5 LOCAL RESPONSE SECLOC SECTION

### 101. LNUM - Line Number

Identifies the line or trunk as a unique number and each additional occurrence as a unique number.

**USAGE:** This field is not supported by Sprint LTD.

**102. LNEX- Line Number Extension Number**

Identifies the additional telephone number, virtual circuit or related virtual circuit as a unique number and each additional occurrence as a unique number.

**USAGE:** This field is not supported by Sprint LTD.

**103. DLCI - Data Link Connection Identifier**

Identifies the logical connection address between the provider's switch and the ECCKT.

**USAGE:** This field is not supported by Sprint LTD.

**104. RECCKT - Related Exchange Company Circuit ID**

Identifies the provider's related physical circuit ID against which the virtual circuit activity is requested.

**USAGE:** This field is not supported by Sprint LTD.

**105. LST - Local Service Termination**

Identifies the CLLI Code of the end office switch from which service is being provided.

**USAGE:** This field is not supported by Sprint LTD.

**106. RDLCI - Related Data Link Connection Identifier**

Identifies the logical connection address between the provider's switch and the RECCKT.

**USAGE:** This field is not supported by Sprint LTD.

## 13.6 LOCAL RESPONSE DIRECTORY SECTION

### 107. ATN - Account Telephone Number

Identifies the account telephone number assigned by the NSP.

**NOTE 1:** This appearance of ATN is used to associate the main listing with any additional listings.

**USAGE:** This field is not supported by Sprint LTD.

**108. DOR - Date of Receipt**

Identifies the date this directory service request was received.

**USAGE:** This field is not supported by Sprint LTD.

**109. DLCONT INIT - Name of Contact at Providing Company**

Identifies the provider's representative that should be contacted on directory/listing matters.

**USAGE:** This field is not supported by Sprint LTD.

**110. DLCONT TN - Directory Contact Telephone Number**

Identifies the telephone number of the provider's directory/listing contact.

**USAGE:** This field is not supported by Sprint LTD.

**111. DACONT INIT - Name of Contact at Providing Company**

Identifies the provider's representative that should be contacted on directory assistance listing matters, if different from the DLCONT INIT field.

**USAGE:** This field is not supported by Sprint LTD.

**112. DACONTN - Directory Contact Telephone Number**

Identifies the telephone number of the provider's directory assistance contact.

**USAGE:** This field is not supported by Sprint LTD.

**113. DLQTYR - Number of Listings Received**

Identifies the number of listing detail sections (control, instructions and indicator) received for this request.

**USAGE:** This field is not supported by Sprint LTD.

**114. SQTYR - Service Address Quantity Received**

Indicates the quantity of service address segments received for this request.

**USAGE:** This field is not supported by Sprint LTD.

### 13.7 LOCAL RESPONSE LISTING SECTION

#### 115. DLNUM – Account Telephone Number

Identifies each listing segment as a unique number.

Interface	Field Name
IRES	DLUM – Refer to DIRECTORY
FTP	DLUM
AUTO-FAX	Not Applicable

**USAGE:** This field is conditional.

**NOTE 1:** The DLNUM is assigned by Sprint LTD.

**NOTE 2:** Once DLNUM is generated, it cannot be changed and is retained through completion of the request.

**NOTE 3:** The values are to be assigned consecutively and must be unique throughout the request at the PON field level.

**NOTE 4:** IRES will auto-populate this field based on REQ/ACT type.

**DATA CHARACTERISTICS:** 4 alphanumeric characters

**EXAMPLE:**

0	0	2	3
---	---	---	---

**116. ALI - Alphanumeric Listing Identifier Code**

Identifier assigned to uniquely identify each listing for a main listing number from a customer.

<b>Interface</b>	<b>Field Name</b>
IRES	Not Applicable
FTP	ALI
AUTO-FAX	Not Applicable

**USAGE:** Refer to FTP SIBR document.

**117. LTN – Listing Telephone Number**

Identifies the telephone number that may be included in the directory and / or quoted in Directory Assistance (DA).

Interface	Field Name
IRES	LISTING TN – Refer to DIRECTORY
FTP	LTN
AUTO-FAX	LISTING TN

**NOTE 1:** IRES could auto-populate this field based on REQ/ACT type.

**USAGE:** This field is conditional.

**DATA CHARACTERISTICS:** 10 numeric characters (excluding 2 preprinted hyphens)

**EXAMPLE:**

2	0	1
---	---	---

 - 

9	8	1
---	---	---

 - 

3	5	0	0
---	---	---	---

**118. NSTN – Non-Standard Telephone Number**

Identifies a telephone number which is not in the standard North American Number Plan format, e.g., vanity numbers, Enterprise, 911.

**USAGE:** This field is not supported by Sprint LTD.

**119. LACT – Listing Activity Code**

Identifies the activity involved for this listing request.

Interface	Field Name
IRES	LACT
FTP	LACT
AUTO-FAX	LACT

**VALID ENTRIES:**

- N = New listing
- D = Delete listing
- I = Change listing (new data to be inserted)/Inward Additions
- O = Change listing (old data)/Outward additions
- Z = No change to listing
- C = Change
- X = Telephone Number Change
- V = Convert with Changes
- W = Convert as is
- T = Move
- R = Cancel LTN
- K = SUP 1 Cancel LTN

**NOTE 1:** LACT of “Z” is not supported by Sprint LTD.

**NOTE 2:** LACT of “R” and “K” are only supported by IRES responses.

**NOTE 3:** LACT of “R” and “K” are not supported manually or through FTP.

**NOTE 4:** “O” and “T” are only supported for FTP.

**USAGE:** This field is conditional.

**NOTE 1:** For usage related to FTP, refer to Sprint FTP SIBR and supporting documentation.

**NOTE 2:** LACT=N is valid for Activity of N for all appropriate REQ TYPs.

**NOTE 3:** LACT=N is valid for ACT = V when REQ TYP=A,E,K,M,N,P

**NOTE 4:** LACT=N is valid for ACT=C when REQ TYP=J

**NOTE 5:** When REQ TYP = D and ACT = D, LACT = N is valid.

- NOTE 6:** LACT = T is valid for ACT=T for all appropriate REQ TYPs.
- NOTE 7:** LACT = C is valid when the ACT = C for all appropriate REQ TYPs.
- NOTE 8:** LACT = C is valid when REQTYP = J and ACT = N.
- NOTE 9:** LACT = X is valid when REQTYP = A,E,K,M,P, N and ACT = C.
- NOTE 10:** LACT = X is valid when REQ TYP = J and ACT = N.
- NOTE 11:** LACT = D is valid with ACT = D with all appropriate REQTYPs.
- NOTE 12:** LACT = V is valid with ACT = V with all appropriate REQTYPs.
- NOTE 13:** LACT = W is valid with ACT = W and V with all appropriate REQTYPs.

**DATA CHARACTERISTICS:** 1 alpha character

**EXAMPLE:** N

**120. LTY – Listing Type**

Identifies the type of listing with respect to publication and Directory Assistance (DA) appearance rules.

**NOTE 1:** This field is not supported by Sprint LTD.

**121. STYC – Style Code**

Identifies whether the listing provided is a straight line, Straight Line Under (SLU) header, caption header, etc.

**NOTE 1:** This field is not supported by Sprint LTD.

**122. TOA – Type of Account**

Identifies the type of account for this listing.

**NOTE 1:** This field is not supported by Sprint LTD.

**123. DOI – Degree of Indent**

Identifies the degree of indentation for this listing.

**NOTE 1:** This field is not supported by Sprint LTD.

**124. WPP – White Page Products**

Identifies information about the white pages products, signature listings personality logo and lines of distinction.

**USAGE:** This field is not supported by Sprint LTD.

**125. DIRIDL – Directory Identifier**

Identifies the directory in which to place the listing.

**USAGE:** This field is not supported by Sprint LTD.

**126. DIRSUB – Directory Subsection**

Identifies the subsection of a directory in which to place the listing.

**USAGE:** This field is not supported by Sprint LTD.

## **13.8 LISTING APPEARANCE SECTION**

### **127. LISTNM – Listed Name**

Identifies the name contained in the listing.

**USAGE:** This field is not supported by Sprint LTD.

**128. LNLN – Listed Name Last**

Indicates the first word for business listings or the complete last name for residence listings.

**NOTE 1:** This field is not supported by Sprint LTD.

**129. LNFN – Listed Name First**

Indicates all except the first name for business listings or all of the first name or names and middle name/initials for residence listings.

**USAGE:** This field is not supported by Sprint LTD.

**130. LISTADR – Listed Address**

Identifies the entire address as it is to be listed.

**USAGE:** This field is not supported by Sprint LTD.

**131. LTXNUM – Line of Text Reference Number**

Identifies each line of information with a unique number.

**USAGE:** This field is not supported by Sprint LTD.

**132. LTXTY – Listing Text Type**

Identifies type of the associated text that will appear in the directory to assist the end user.

**USAGE:** This field is not supported by Sprint LTD.

**133. LPHRASE – Listing Phrase**

Identifies a predefined phrase associated with a listing.

**USAGE:** This field is not supported by Sprint LTD.

**134. LTEXT – Line of Text**

Identifies the descriptive or informative text that will appear in the directory to assist the end user.

**USAGE:** This field is not supported by Sprint LTD.

**135. DIRSTAT – Directory Order Status**

Identifies the status of the directory order.

**USAGE:** This field is not supported by Sprint LTD.

**136. PONLEQGY – PON Listing Confirmation / Error Code Quantity**

Identifies the number of listing response segments on the PON containing confirmation and error detail information.

**USAGE:** This field is not supported by Sprint LTD.

**137. PONLEFEFNUM – PON Listing Confirmation / Error Code Reference Number**

Identifies the PON Listing Error Code reference Number.

**USAGE:** This field is not supported by Sprint LTD.

**138. LECODE – Listing PON Confirmation / Error Code**

Identifies the order status and may include PON level error codes.

**USAGE:** This field is not supported by Sprint LTD.

**139. ORCD – Order Response Code Detail**

Provides a description of the response code.

**USAGE:** This field is not supported by Sprint LTD.

**140. LRNUM – Listing Response Number**

Identifies each listing response segment with a unique number.

**USAGE:** This field is not supported by Sprint LTD.

**141. LRC – Listing Response Code**

Identifies a confirmation and / or error code for the listing.

**USAGE:** This field is not supported by Sprint LTD.

**142. LRCD – Listing Response Code Detail**

Provides a description of the response code.

**USAGE:** This field is not supported by Sprint LTD.

## 13.9 ERROR DETAIL SECTION

### 143. ERROR CODE – Error Code

Identifies the code associated with the error message.

**USAGE:** This field is not supported by Sprint LTD.

**144. ERROR MESSAGE – Error Message**

Identifies the message associated with the ERROR CODE field.

**USAGE:** This field is not supported by Sprint LTD.

