

CSI Guide

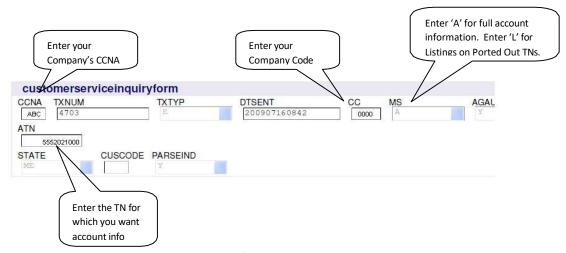
Examples of Parsed and Non-Parsed CSI

Updated: July, 2025

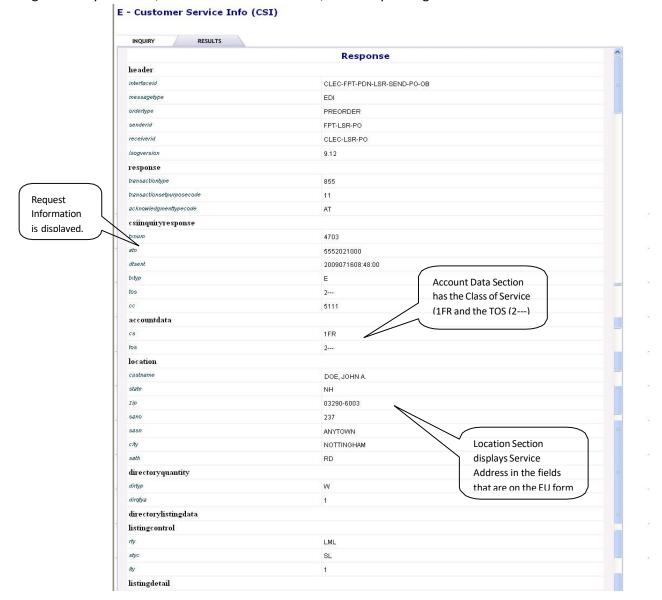
Parsed CSI:

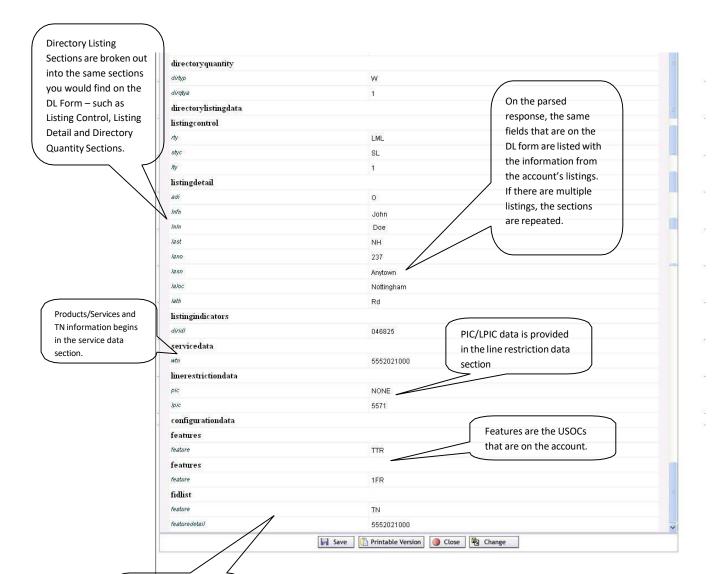
Below is an example of a CSI with Parsed Indicator set to 'Y'. The key fields have been highlighted below.

The request is for TN 555-202-1000:



The following pages detail each section and field on the parsed response. The parsed response is organized by sections, such as service location, directory listing information and service data.

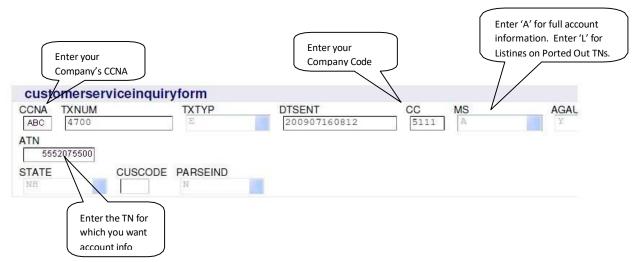




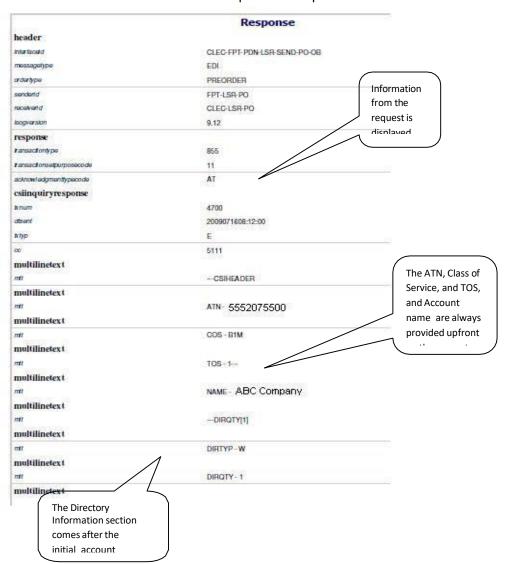
The FID details are listed in the f_Sidlist section. The feature is the FID name and the featuredetail is the fid value. FIDs such as TN, CKT ID, CFND, etc will be listed in this section.

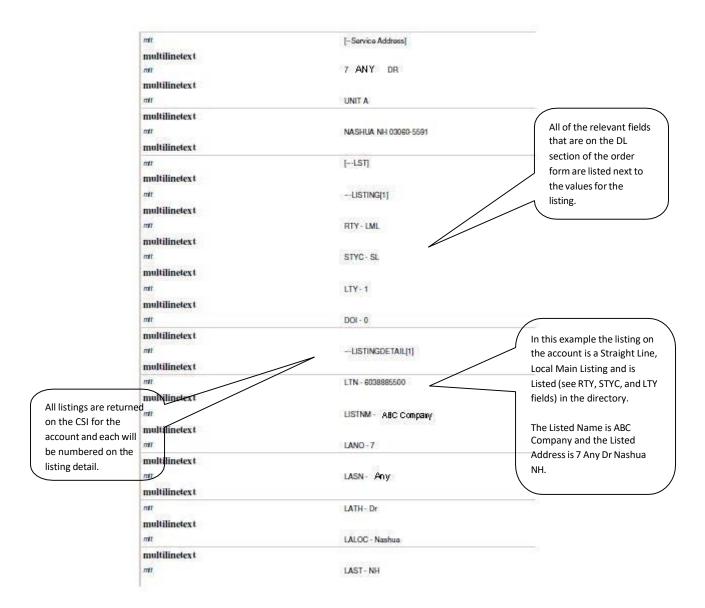
Non-Parsed CSI:

Below is an example of a CSI with Parsed Indicator set to 'N'. The key fields have been highlighted below. The request is for TN 555-207-5500.



The following pages detail each section and field on the non-parsed response. In the non-parsed response, the information is organized by services. Therefore, if there are multiple lines on an account, each line is grouped into the same service data section. Each field has an identifier before the information and section headers above the information. The response has 2 phone lines and DSL.





multilinetext		
mit	LAZC - 03060	
multilinetext		After the listing details, the Services are
mit	ADI - N	
multilinetext	10.48.000	displayed. Each service receives a Service Data
mit	LISTINTYPEGDETAIL[1]	Number. All of the
multilinetext	COMPANY SECTOR SECTION 2.7.	features (USOCs) for
mit	LISTINGINDICATORS	that service are listed
multilinetext		along with the FIDs in
mit	DIRIDL - 046750	the service data section.
multilinetext		the service data section.
mit	SERVICEDATA[1]	
multilinetext	- och lock indil	
mt mt	FEATURE[1] - E5E	
multilinetext	LEMI OUE III - EDE	
mutunnetext	September 1994 September 1994	
	FID[1] - TN - 5552075500	
multilinetext		
mt .	FEATURE[2] - TTB	
multilinetext		
mit	FEATURE[3] - ALX	
multilinetext		
mit	FID[1] - HTG - 01	
multilinetext		The first service data section shows t
mit	FID[2] - TN - 5552075500	following features for 555-207-5500
multilinetext		- E5E (Call Fwd Busy Line)
mit	WTN- 5552075500	- TTB (Touch Tone Service)
multilinetext		- ALX (Add'l Measured Line)
mit	PIC - 0571	- HTG (Hunting Feature)
multilinetext		- HTSEQ 2 (Hunting Sequence is 2)
mit	LPIC - 5571	- HNTYP 2 (Hunting Type is Sequenti - HID 1 (Hunting ID is 1)
multilinetext		- PIC: 0571
mit	HNTYP[1] - 2	- LPIC: 5571
multilinetext	1878/401/1749/88704	
mit	HID[1]- 01	
multilinetext	220	

mit	HTSEQ[1]-2	
multilinetext		
mit	SERVICEDATA[2]	The 2nd service data section shows
multilinetext		the following features for TN 555- 207-5550:
mit	FEATURE[1]-TTB	207-5550:
multilinetext	53411.304.6380-4.5 110.0	- TTB (Touch Tone Service)
mit	FEATURE[2] - B1M	- B1M (Business Measured Line)
multilinetext		- HTG (Hunting Feature)
mit	FID(1] - HTG - 01	- HTSEQ 1 (Hunting Sequence is 1)
multilinetext	ridil nid at	- HNTYP 2 (Hunting Type is
mt	FID[2] - TN - 5552075550	Sequential)
THE STATE OF THE S	FID[2] - IN - 3332B73330	- HID 1 (Hunting ID is 1) - PIC: 0571
multilinetext	//	- LPIC: 5571
mit .	WTN - 5552075550	2.2.2
multilinetext		
mit	PIC - 0571	
multilinetext	/	
mit	LPIC - 5571	
multilinetext		
mit	HNTYP[1] - 2	
multilinetext		
mit	HID[1]- 01	The 3rd service data section show the following features for the DSL
multilinetext		CKT ID: 12/ARDA/000000//NH/1
mit	HTSEQ[1]-1	CKT ID. 12/AKDA/000000//WI//1
		- Y2529 (Business HSI Stati
		Up to 7M/768K)
		- TN FID is 555- 207-5500 (DSL mi
		always be associated to a TN FID -
		when this TN is submitted to be
ESTOS MALLETS MARTINES () (/ /	ported out, we will convert the associated DSL to dry loop)
multilinetext		associated bar to dry 100p)
mit	SERVICEDATA[3]	
multilinetext		
mit	FEATURE[1] - Y2529	
multilinetext		
mit	FID(1) - CKTID - 12/AR DA/000000//NH/1	
multilinetext		
STORY OF THE PROPERTY OF THE P		