**CLEC Ordering Interface  
Test Case Catalog (TCC)**

### Request Type (REQTYP): Y - Complex

*AT&T March 2025 Release*

*Catalog Publication Date: 3/31/2025 - Catalog Version: 40.0*

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# Revision History

| **TCC Version Number** | **Test Case Number** | **Date** | **Description of Changes** |
| --- | --- | --- | --- |
| 14.0 | 1 | 10/05/09 | Initial Issuance of Document |
| 15.0 | 1 | 01/26/10 | Updated test script |
| 23.0 | 1 | 09/17/12 | Added note that RVER field is no longer required with Nov 2012 release  Removed RVER from Test Case Scenario LSR Form |
| 38.0 | ALL | 08/26/2022 | Updated XML Input/Output Data |
| 39.0 | NA | 9/17/2024 | Updated TPP URL |

# About This Document

**Objective:**  
This document was designed to provide pre-compiled testing data that represents a broad sampling of the AT&T wholesale electronic interface ordering/pre-ordering transactions. This information is intended for use during planning and execution of electronic interface testing in the CLEC Application Verification Environment (CAVE) during the validity testing phase for the XML, LEX and Verigate interfaces.

**Intended Audience:**The Test Case Catalog (TCC) is designed for use by Competitive Local Exchange Carriers (CLECs) who order local exchange products and services from AT&T, as well as for software vendors who provide electronic commerce software and/or services to the CLEC community. It is also designed for use by the Wireless Service Providers (WSPs) in regard to number portability.

**How to Use This Document:**

This document consists of two primary sections.

The first section contains the test case summary table. The summary table provides a listing of all test cases contained within this document, referenced by test case number. The summary also lists the summary description for each test case and should serve as a tool for quickly locating test cases that meet your testing requirements.

The second section contains the actual test cases. Each “test case" has a unique alphanumeric identifier (Test Case Number), and consist of the following:

* Test Scenario - a plain English description/summary of the test.
* Test Script - a list of the field names, descriptions of each field name, and the values that belong in each field for the purpose of executing the test.
* XML Input - an example of the test case in XML submission format.
* XML Output - an example of the typical XML response data that would follow submission of the test case.

For additional information regarding electronic interface testing, please reference the AT&T Testing Practices and Procedures (TPP) document located at:

[AT&T Clec Online (att.com)](https://clec.att.com/clec/hb/shell.cfm?section=2823&hb=507)

### \* Asterisk (\*) indicates Test Scenario is required for Software Vendor Process (SVP) vendors seeking certification for specified REQTYP.

### Notes:

### The following data fields will be variable on the test cases: PON; DTSENT; DUE DATE; DUE DATE OUT; RESID.

### The telephone numbers assigned to new connect test cases may have their reservations expire and actually be assigned to live customers at test time, thus causing the need for a new telephone number to be reserved for testing.

**With the November 2012 release, the RVER field is no longer required. This field should not appear in the various table entries but may appear in the input/output files as these files were executed and documented prior to the November 2012 release.**

### Test Case Summary Table

| **Test Case** | **REQTYP** | **Scenario Description** | **Type of Account** |
| --- | --- | --- | --- |
| Y001 | Y (UNE ISDN PRI w/loop) | New ISDN PRI Port w/loop (ACT=N) | Complex |

**Test Case Y001 Complex: Scenario Description: ISDN PRI PORT WITH LOOP (Act=N)**

| **FIELDS** | **FIELD DESCRIPTION** | **INPUT** | |
| --- | --- | --- | --- |
| *LSR FORM* | | | |
| *Administrative Section* | | | |
| CCNA | Customer Carrier Name Abbreviation | ZXL | |
| PON | Purchase Order Number | YB001 | |
| ATN | Account Telephone Number | 2284327186 | |
| VER | Version of PON | 00 | |
| PROJECT | Project | CAVENOBILL | |
| SC | Service Center | LCSC | |
| D/T Sent | Date & Time Sent | 20090801 | |
| DDD | Desired Due Date | 20090831 | |
| REQTYP | Request Type | YB | |
| ACT | Activity Type | N | |
| CC | Company Code | 9999 | |
| TOS | Type of Service | 1DM- | |
| *Billing Section* | | | |
| BAN1 | Billing Account Number 1 | 601Q885521521 | |
| *Contact Section* | | | |
| INIT | Initiator Identification | Bojangles | |
| INIT-TEL NO. | Initiator Telephone Number | 8884448888 | |
| INIT-FAX NO. | Initiator Facsimile Number | 4448884444 | |
| *EU FORM* | | | |
| *Location and Access Section* | | | |
| NAME | End User Name | Clark Kent | |
| SANO | Service Address House Number | 968 | |
| SASN | Service Address Street Name | Howard | |
| SATH | Service Address Street Type | Ave | |
| CITY | End User City | Biloxi | |
| STATE | End User State | MS | |
| ZIP CODE | End User Zip Code | 39530 | |
| LCON | Local Contact | Daisy Duke | |
| TELNO | Telephone number | 8008881234 | |
| IS FORM | | | |
| CKT DETAIL | | | |
| FNUM | Facility Number | | 01 |
| ISDNP | ISDN Protocol Type | | N |
| FLNA | Facility Activity | | N |
| FECCKT | Facility Exchange Circuit ID | | 8001.T1TIE.2.BILXMSMADS0.BILXMSMA64T |
| PRIMARY LOCATION DETAIL | | | |
| PLST | CLLI Code of ISDN PRI Central Office | | BILXMSMADS0 |
| PRI LOC | Primary Location | | CLEC INC |
| EULST | End User Local Service Termination | | BILXMSMA64T |
| SANO | Service Address House Number | | 968 |
| SASN | Service Address Street Name | | Howard |
| SATH | Service Address Street Type | | Ave |
| CITY | End User City | | Biloxi |
| STATE | End User State | | MS |
| ZIP CODE | End User Zip Code | | 39530 |
| LCON | Local contact | | Test Tech |
| TELEPHONE NUMBER | Telephone Number | | 8008889999 |
| FEATURE GROUP | | | |
| FA | Feature Activity | | N |
| FEATURE | Feature | | UEPPP |
| FA | Feature Activity | | N |
| FEATURE | Feature | | RJ48C |
| PRI TN | | | |
| TNNUM | Telephone Number | | 001 |
| PTNRACT | PRI Number Activity | | N |
| TRUNK GROUP DETAIL | | | |
| TGLNUM | Trunk Group Line Number | | 01 |
| TGLNA | Trunk Group Activity | | N |
| TGDIR | Trunk Group Direction | | T |
| PTGNH | PRI Trunk Group Hunt | | 2WF |
| DGOUT | Digits Outpulsed | | 4 |
| GLARE | Glare | | Y |
| PIC | Presubscription Indicator Code | | NONE |
| LPIC | Intralata Presubscription Indicator Code | | NONE |
| Listing Control Section | | | |
| DLNUM | Directory Listing Number | 0001 | |
| LACT | Listing Activity Indicator | N | |
| RTY | Record Type | LML | |
| LTY | Listing Type | 1 | |
| STYC | Style Code | SL | |
| TOA | Type of Account | B | |
| DOI | Degree of Indent | 0 | |
| Listing Instruction Section | | | |
| LTN | Listing Telephone Number | 2284327186 | |
| LNLN | Listed Name Last Name | Seas | |
| LNFN | Listed Name First Name | Blue | |
| LANO | Listed Address House Number | 968 | |
| LASN | Listed Address Street Name | Howard | |
| LATH | Listed Address Street Type | Ave | |
| YPH | Yellow Page Heading Code | 999001 | |
| Advertising Section | | | |
| SIC | Standard Industry Classification | 8711 | |
|  | | | |

XML INPUT:

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