



# Wireless Switched Access - Disconnect Type 2A & 2B Trunks

## REQTYP M, ACT D

### VFO Produce Feature Group D

Date	Revision
5/1/2020	New

**Note:** Wireless Type 2A Trunks establish connections to the NXX prefixes served by end offices that subtend an Access Tandem connected to the Mobile Telephone Switching Office (MTSO).

**Note:** Wireless Type 2B Trunks establish connections to NXX prefixes service by and end office connected directly to the Mobile Telephone Switching Office (MTSO).

Valid ICSC Codes Include: FV03

## 001 - Access Service Request (ASR)

### Administrative Section

Field	Description	Example
<b>CCNA</b>	Customer Carrier Name Abbreviation	XXX (Identifies the IAC Code of the Carrier)
<b>PON</b>	Purchase Order Number	<b>Note:</b> This Field is Controlled by Customer
<b>VER</b>	Version Identification	<b>Note:</b> This Field is Controlled by Customer
<b>ICSC</b>	Interexchange Customer Service Center	FV03
<b>ACTI</b>	Activity Indicator	D=Partial disconnect of trunk group E=Disconnect trunks and re-route of traffic F=Disconnect trunk group and no reroute of traffic
<b>D/TSENT</b>	Date and Time Sent	mmddyy and hour, minute & AM or PM
<b>DDD</b>	Desired Due Date	mmddyy
<b>REQTYP</b>	Requisition Type and Status	M
<b>ACT</b>	Activity	D
<b>RTR</b>	Response Type Requested	F, N, or S
<b>AFO</b>	Additional Forms	Populate with a Y for more than 24 trunks being requested.
<b>TQ</b>	Translation Questionnaire Request	W=Wireless Translations X=Wireless Translations and Code Translation Routing
<b>CUST</b>	Customer Name	Company Name
<b>UNIT</b>	Unit Identification	B
<b>LTP</b>	Local Transport	Type 2A= LA when T1 rides T3 or MF for standalone T1 Type 2B= EA = when T1 rides T3 or DF=standalone T1 N if not disconnecting T1
<b>CKR</b>	Customer Circuit Reference	Customer Circuit ID
<b>QTY</b>	Quantity	number of trunks being disconnected
<b>BAN</b>	Billing Account Number	Entry of "E" for existing BAN
<b>ACTL</b>	Access Customer Terminal Location	trunk ACTL CLLI
<b>RPON</b>	Related Purchase Order Number	If necessary
<b>REMARKS</b>	Remarks	Disconnect Type 2A/or 2B trunks and any other information you would like.



## Bill Information

Field	Description	Example
<b>BILLNM</b>	Billing Name	bill name for ACNA
<b>SBILLNM</b>	Secondary Billing Name	optional
<b>ACNA</b>	Access Customer Name Abbreviation	alpha
<b>TE</b>	Tax Exemption	alpha
<b>FUSF</b>	Federal Universal Service Fee	E or N <b>Note:</b> Refer to the ASOG FUSF field Notes for Assessed or Exempted rules
<b>STREET (Bill)</b>	Street Address (BILL)	# and street name assigned by US Postal Service
<b>FLOOR (Bill)</b>	Floor (BILL)	optional
<b>ROOM (Bill)</b>	Room (BILL)	optional
<b>CITY (Bill)</b>	City (BILL)	city name for street address
<b>STATE (Bill)</b>	State/Province (BILL)	alpha
<b>ZIP CODE (Bill)</b>	Zip Code (BILL)	numeric
<b>BILLCON</b>	Billing Contact	employee from ACNA that can be contacted for billing issues
<b>TEL NO (Bill)</b>	Telephone Number (BILL)	numeric

## Contact Information

Field	Description	Example
<b>INIT</b>	Initiator	customer's employee submitting ASR
<b>TEL NO (INIT)</b>	Telephone Number (Initiator)	numeric
<b>INIT FAX NO</b>	Initiator Facsimile Number	optional
<b>INIT EMAIL</b>	Initiator Electronic Mail Address	optional
<b>DSGCON</b>	Design/Engineering Contact	name of customer's designer
<b>TEL NO (DSG CON)</b>	Telephone Number (Design Contact)	numeric
<b>DSG FAX NO</b>	Design Facsimile Number	optional
<b>STREET (DSG CON)</b>	Street Address (Design Contact)	customer designer's mailing address street
<b>FLOOR (DSG CON)</b>	Floor (Design Contact)	optional
<b>ROOM (DSG CON)</b>	Room (Design Contact)	optional
<b>CITY (DSG CON)</b>	City (Design Contact)	customer designer's mailing address city
<b>STATE (DSG CON)</b>	State/Province (Design Contact)	alpha
<b>ZIP CODE (DSG CON)</b>	Zip Code (Design Contact)	numeric
<b>DSG EMAIL</b>	Design Electronic Mail Address	optional
<b>IMPCON</b>	Implementation Contact	customer's testing contact
<b>TEL NO (IMP CON)</b>	Telephone Number (Implementation Contact)	numeric

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## 004 - Trunking

### Service Detail

Field	Description	Example
<b>NC</b>	Network Channel Code	NC of existing trunks See following Note: <b>Note:</b> Customers must refer to iconectiv for accurate NC/NCI/SECNCI combinations <b>or</b> refer to the NC/NCI/SECNCI job aid found at <a href="https://wholesale.ziptyfiber.com/wholesale/access-services/nc-nci-secnci-job-aids">https://wholesale.ziptyfiber.com/wholesale/access-services/nc-nci-secnci-job-aids</a>
<b>NCI</b>	Network Channel Interface Code	See following Note: <b>Note:</b> Customers must refer to iconectiv for accurate NC/NCI/SECNCI combinations <b>or</b> refer to the NC/NCI/SECNCI job aid found at <a href="https://wholesale.ziptyfiber.com/wholesale/access-services/nc-nci-secnci-job-aids">https://wholesale.ziptyfiber.com/wholesale/access-services/nc-nci-secnci-job-aids</a>
<b>SECLOC</b>	Secondary Location	end office or tandem CLLI
<b>CFA</b>	Connecting Facility Assignment	ID of highest-level facility
<b>TTT</b>	Transport Trunk Termination Code	9=Land to Mobile A=Mobile to Land 3=2Way
<b>RECCKT</b>	Related Exchange Company Circuit Identification	Populate T1 that is to be disconnected same time the trunks are being disconnected.
<b>QACI</b>	Quantity Additional Circuit Information	Only required if more than 24 trunks requested
<b>TRFTYP</b>	Traffic Type	OT-Originating, TT = Terminating OT & TT for 2-way
<b>TCIC</b>	Trunk Circuit Identification Code	required if SS7
<b>NC1</b>	Network Channel Code (T1)	DS1 facility NC <b>Note:</b> Customers must refer to iconectiv for accurate NC/NCI/SECNCI combinations <b>or</b> refer to the NC/NCI/SECNCI job aid found at <a href="https://wholesale.ziptyfiber.com/wholesale/access-services/nc-nci-secnci-job-aids">https://wholesale.ziptyfiber.com/wholesale/access-services/nc-nci-secnci-job-aids</a>
<b>MUXLOC</b>	Multiplexing Location	If T1 is muxed from T3 enter CLLI Location here
<b>CSL</b>	Customer Switch Location	If ordering SS7 connectivity, place SS7 switch CLLI here
<b>CST</b>	Customer Switch Type	If CSL is populated, this field is required
<b>CSPC</b>	Customer Signaling Point Code	If ordering SS7 this field is required
<b>FACTL</b>	Facility Access Customer Terminal Location	DS1 ACTL CLLI

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## 019 - Translation Questionnaire (TQ)

### Common Section

Field	Description	Example
<b>REF</b>	Reference	Depending on overflow for this trunk group, Default of A will be used for one overflow path
<b>TECH CON</b>	Customer Technical Contact (Translation)	customer's Translations tester
<b>TEL NO (Tech Contact Translation)</b>	Technical Contact Telephone Number (Translation)	numerics
<b>TG ACT</b>	Trunk Group Activity	D=Disconnect trunk group
<b>TGTYP</b>	Trunk Group Type	Required entry when disconnecting existing trunk group
<b>TSC</b>	Two Six Code	ACTI=E need to give new TSC traffic to be routed to when this group is disconnected
<b>ALT REF</b>	Alternate Routing Trunk Group Reference	Optional field entry when disconnecting a trunk group
<b>REMARKS</b>	Remarks	Communicate to the Routing Group the specifics of your order request.



### Interconnection Translation Routing

Field	Description	Example
<b>TTEST TN</b>	Translations Test Telephone Number (NPA/NXX)	585-123-4567
<b>TECH CON</b>	Customer Technical Contact (Translation)	John Smith
<b>TEL NO (Tech Contact Translation)</b>	Technical Contact Telephone Number (Translation)	585-555-6789
<b>TTEST RESP</b>	Translations Test Response (NPA/NXX)	Milliwatt Tone
<b>C.NPA/NXX (1)</b>	Local Exchange Customer NPA/NXX	Input all codes that will be disconnected or rerouted from this trunk group. Use additional fields if needed.

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## 007 - Additional Circuit Information (ACI)

### Circuit Details

Field	Description	Example
<b>REF NUM (1)</b>	Reference Number	For every DS1 ordered, an ACI page must accompany the request.
<b>CFA</b>	Connecting Facility Assignment	1 0 1 / T 1 / 3 / B S T N
<b>TRN</b>	Trunk Number	Prohibited if TCIC is populated
<b>HBAN</b>	High Capacity Channel Billing Account Number	E
<b>TCIC</b>	Trunk Circuit Identification Code	Required if ordering SS7 trunks
<b>RECCKT (1)</b>	Related Exchange Company Circuit Identification	Populate T1 that is to be disconnected same time the trunks are being disconnected.
<b>CKR</b>	Customer Circuit Reference	Customer circuit ID

Disclaimer: This is an ASR Sample. There are other ASOG fields not included in this documentation. Please refer to ASOG for all field definitions. You may also reference our Access Custom Business rules.

For further assistance, please contact your Account Manager.