

WISCONSIN BELL  
CRIS REQUIREMENTS DOCUMENT

File No. 2008 Subject: AMERITECH ISDN PRIME

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SUBJECT DEFINITION: \_\_\_\_\_  
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\_\_\_\_\_  
\_\_\_\_\_

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(06-02-92)

## INTRODUCTION

### SERVICE DESCRIPTION

Ameritech ISDN Prime Service is a digital business service that provides access to the Company's circuit switched voice, circuit switched data and packet switched data services via a 1.544 Mbps Central Office interface. Optinet DS1 Service is used to connect customer's premises to the Ameritech ISDN Prime interface located in the Company's Central Office. The Ameritech ISDN Prime interface is provided in base capacities of twenty-three 64 Kbps "B" channels and one 64 Kbps "D" channels (23 B+D). The "D" channel is used for out of band signaling and control of the "B" channels. "B" channels can be dedicated to either circuit switched data or voice services. 64 Kbps channel packet data channels are always dedicated to packet service.

Ameritech ISDN Prime Service is provided at the option of the Company and can only be provided from digital Central Offices equipped and programmed to provide such service. The availability, functionality and capabilities of Ameritech ISDN Prime Service features may vary by serving Central Office.

### DEFINITIONS

- "B" CHANNEL - B-channel (Bearer Channel) is a 64 Kbps digital channel capable of transporting circuit switched data, circuit switched voice and packet switched data.
- "D" CHANNEL - D-Channel (Delta Channel) is a 64 Kbps digital channel used to transport signaling and control information.

Out of Band Signaling - Out of Band Signaling is signaling that is separated from the channel carrying the circuit switched data and voice services.

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Ameritech ISDN PRIME service is offered under the Optional Term Payment Plan (OTPP). Customer may elect the one month, 36 month, 60 month, 60 month or 84 month optional payment periods. During the effective term of the selected payment period longer than the one month payment period, is not subject to a monthly rate increase initiated by the Company.

Temporary suspension of service is not offered with Ameritech ISDN Prime Service.

11/11/88

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PROPOSAL

Validate the appropriate USOCs, FIDS and Classes of Service necessary to facilitate this service.

<u>USOC</u>	<u>DESCRIPTION</u>	<u>OC&amp;C CODE</u>
ZPAZD	- ISDN PRIME Connection	777
REA1F	- Change to Existing Trunk Group	778
TN1MX	- Facilities Shar - Call by Call	779
ZPBXD	- Back Up D Channel	781
9ZRP1	- End User Common Line	000
LTG6X	- Cir Switch V/D Tel Num-Per 10	000
T16CX	- Combined Trunk - Direct Outwrd	000
W1SSP	- OUTWATS Service	000
81NSP	- 800 Service	000
81FSP	- Custom 800 Service	000
LTG3A	- Chan Pack Switc Data - B Chan	780
ZCMCX	- Int Interswtch-CKT Swtch Voice	000
ZCMPX	- Int Interswtch-PKT Swtch Data	000

CLASSES OF SERVICE CODES

ISDN Prime will be established as a main or secondary class of service. The USOCs above should be validated to be used with the following classes of service.

- N1P - Integrated Services Digital Net-ISDN Prime (Pipe)
- N1Z - Integrated Services Digital Net-ISDN Prime Packet Switched Data.
- DQKUX - Digital PBX SVC (For DID and DOD Service Orders)

FIDS

There are 34 FIDs associated with ISDN Prime service. Of the 34, 18 are being validated with this memorandum. The remaining FIDs have already been addressed in SASO24, SASO47, SASO30 and SASO48.

The FIDs not included in this memorandum are:

- |     |     |      |     |
|-----|-----|------|-----|
| APZ | GSZ | PIC  | SIS |
| CLS | LCC | PICX | SIT |
| FSO | LSO | SFG  | SPD |

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RATES AND CHARGES

The following charges and rates are in addition to the charges and rates for any other services required to furnish a communications system:

		<u>Installation Charge</u>	<u>Optional Payment Periods</u>			
			<u>12 Mths</u>	<u>36 Mths</u>	<u>60 Mths</u>	<u>84 Mths</u>
Ameritech ISDN PRIME interface, each	ZPAZD	\$2,000	\$450	\$440	\$430	\$420
"D" Channel backup, each	ZPBXD	\$200	\$120	\$115	\$110	\$105
System Inter-communication Service						
per "B" Channel Swtchd Data/Voice	ZCMCX	\$150	\$ 35	NA	NA	NA
Packet Swtchd Data	ZCMPX	\$150	\$ 35	NA	NA	NA
"B" Channel Packet Swtd. Data, per "B" Chnl	LTG3A	\$200	\$120	\$110	\$100	\$90
Additions, Deletions, Rearrangements, and Changes of one or more trunks to existing trunk groups per interface per occasion per trunk group	REA1F	\$50	NA	NA	NA	NA
End User Common Line	9ZRP1	- Monthly rate same as existing USOC 9ZR.				

BILLING

The Ameritech ISDN Prime (connection) and Optinet DS1 (local channel) pieces are contracted separately at this time. However they must have the same contract period. They are combined on one Class of Service with an SPP entry.

Mechanization of SPP (Special Payment Plan) is being cared for as a part of Centrex 2000, being addressed in CRIS Memo 2009. Mechanization of Termination Liability is also being cared for as part of Centrex 2000, being addressed in CRIS Memo 2011.

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## DATA MANAGEMENT

Validate new USOCS in the CRIS Reference Files. The USOCs and USOC descriptions are listed in this document. OC&C codes have been assigned to those USOC's reflecting non-recurring charges. If a USOC carries only monthly charges, or is "0.00" rated, the description in the OC&C section of the bill is taken from the USOC File. All of the numerics shown before have to do with the sequencing assignment in the OC&C section.

IC (Installation Charge) Schematics for the nonrecurring charges will be provided separately to Data Management.

The effective date of these USOCs will be that of the approval date of the tariff.

The USOC 9ZRP1 should generate twice the rate of existing USOC 9ZR. 9ZRP1 is subject to the same rate changes as 9ZR.

## CRIS/SORD EDITS

Edit requirements for 18 FIDs are attached.  
(SEE ATTACHMENTS 1-18)

## ACCOUNTING

Recurring revenues for ISDN Prime should be classified to 5060.1130, Other Local Exchange Revenues - Business - Central Office Features-Recurring.

Nonrecurring rebvenues for ISDN Prime should be classified to 5060.1130, Other Local Exchange Revenues - Business - Central Office Nonrecurring.

The following values should be assigned to USOCS ZPAZD, REA1F, TN1MX, ZPBXD, LTG6X, LTG3A, ZCMCZ and ZCMPX:

ACCOUNTING POINTER (AP)	2
ACCOUNTING EXCEPTION (AE)	N
MAIN ACCOUNT CODE (MACT)	0000
SUB ACCOUNT BUSINESS (SA-B)	0000
SUB ACCOUNT RESIDENCE (SA-R)	0000
SUB ACCOUNT ICHG (SA-I)	0000
SUB ACCOUNT MULTI-ELEMENT (SA-M)	0000
OWNERSHIP (OWN)	R

The following values should be assigned to USOCS T16CX, W1SSP, 81NSP and 81FSP:

ACCOUNTING POINTER (AP)	1
ACCOUNTING EXCEPTION (AE)	N
MAIN ACCOUNT CODE (MACT)	0000
SUB ACCOUNT BUSINESS (SA-B)	0000
SUB ACCOUNT RESIDENCE (SA-R)	0000
SUB ACCOUNT ICHG (SA-I)	0000
SUB ACCOUNT MULTI-ELEMENT (SA-M)	0000
OWNERSHIP (OWN)	R

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The following values should be assigned to USOC 9ZRP1:

ACCOUNTING POINTER (AP)	4
ACCOUNTING EXCEPTION (AE)	N
MAIN ACCOUNT CODE (MACT)	0000
SUB ACCOUNT BUSINESS (SA-B)	0000
SUB ACCOUNT RESIDENCE (SA-R)	0000
SUB ACCOUNT ICHG (SA-I)	0000
SUB ACCOUNT MULTI-ELEMENT (SA-M)	0000
OWNERSHIP (OWN)	R

Classes of Service N1P, N1Z and DQKUK should be assigned to Account Type of AA for Business.

EXTRAORDINARY BILLING (EOB)

No EOB charges will be generated from this memo.

BDUCTS

The BDUCTS BAC Code 001D should be assigned to those USOCs reflecting non-recurring charges.

SERVICE ORDER EXHIBITS

Service order exhibits will be submitted at a later date.

TESTING

A testplan will be submitted under separate cover.

IMPLEMENTATION

Implementation is required by 01-01-93.

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NEW FID SPECIFICATIONS

PREPARED: 04-28-92 by Irene Hamdlin

Marketing Systems Support

\*\*\* CRIS ONLY \*\*\*

BUPD - BACKUP D CHANNEL - CIRCUIT NUMBER

DESCRIPTION: The circuit number of the PRA ISDN pipe whose D channel is used as the backup D channel for signaling

USAGE:

SECTION	POSTION	EXAMPLE
S&E	FL	/BUPD 10.IPZD.456 ..WT

SORD:

- Required - if applicable (if code appears, it is edited)
- Placement - floating
- Data content - alpha-numeric characters with periods
- Appearance - once per USOC on all order types except P
- Length - minimum 11, maximum 27
- SORD Sequence Group - 4

CRIS:

- Retained - yes
- Sequence Code -
- FID Err Code -

CABS: N/A

END

LP 5/5/92

BUPD

Ⓞ



NEW FID SPECIFICATIONS

PREPARED 04-28-92 BY IRENE HAMDIN

Marketing Systems Support

\*\*\* CRIS ONLY \*\*\*

CHNA - CHANNEL NUMBER ASSIGNMENT

DESCRIPTION: The channel number(s) assigned to an Intergrated Services Digital Network (ISDN) bearer services capabilities.

USAGE:

SECTION	POSTION	EXAMPLE
S&E	FL	/CHNA B2
ASGM	FL	

SORD:

S&E SECTION

- Required - if applicable (if code appears, it is edited)
  - DSNA is required with CHNA
- Placement - floating
- Data content - 1 to 3 alpha-numeric characters, B1-B24 (ISDN B Channel) or D (ISDN D Channel)
- Appearance - once per USOC on all order types except P
- Length - minimum 1, maximum 3
- SORD Sequence Group - 4

CRIS:

S&E SECTION

- Retained - yes
- Sequence Code -
- FID Err Code -

CABS: N/A

HP 5/5/92

END

CHNA @

NEW FID SPECIFICATIONS

PREPARED 04-28-92 BY IRENE HAMD LIN

Marketing Systems Support

\*\*\* CRIS ONLY \*\*\*

CS7 - CODESET 7

DESCRIPTION: The Primary Rate ISDN Trunk Group can send or receive Codeset 7 information.

USAGE:

SECTION	POSTION	EXAMPLE
S&E	FL	/CS7

SORD:

- Required - if applicable (if code appears, it is edited)
- Placement - floating
- Data content - none
- Appearance - once per USOC on all order types except P
- Length - minimum 0, maximum 0
- SORD Sequence Group - 4

CRIS:

- Retained - yes
- Sequence Code -
- FID Err Code -

CABS: N/A

END

CS7

LP 5/5/92

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NEW FID SPECIFICATIONS

PREPARED 04-28-92 BY IRENE HAMD LIN

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\*\*\* CRIS ONLY \*\*\*

CXC - CALL BY CALL

DESCRIPTION: The Primary Rate ISDN Trunk Group will have Call by Call services.

USAGE:

SECTION	POSTION	EXAMPLE
S&E	FL	/CXC

SORD:

- Required - if applicable (if code appears, it is edited)
- Placement - floating
- Data content - None
- Appearance - once per USOC on all order types except P
- Length - minimum 0, maximum 0
- SORD Sequence Group - 4

CRIS:

- Retained - yes
- Sequence Code -
- FID Err Code -

CABS: N/A

END

LP 5/5/92

CXC

14

NEW FID SPECIFICATIONS

PREPARED 04-28-92 BY IRENE HAMD LIN

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\*\*\* CRIS ONLY \*\*\*

DID - DIRECT INWARD DIALING

DESCRIPTION: That a trunk or line is to be used for direct inward dialed calls and may or may not have a telephone number assigned.

USAGE:

SECTION	POSTION	EXAMPLE
S&E	FL	/DID 1
ASGM	FL	

SORD:  
S&E SECTION

- Required - if applicable (if code appears, it is edited)
- Placement - floating
- Data content - numeric characters (1 thru 9999)
- Appearance - once per USOC on all order types except P
- Length - minimum 1, maximum 4
- SORD Sequence Group - 4

CRIS:  
S&E SECTION

- Retained - Yes
- Sequence Code -
- FID Err Code -

CABS: N/A

END

DID

④ 5/5/92 ✓

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NEW FID SPECIFICATIONS

PREPARED 04-28-92 by IRENE HAMDLIN

Marketing Systems Support

\*\*\* CRIS ONLY \*\*\*

DSNA - DIGITAL SERVICES NETWORK ASSIGNMENT

DESCRIPTION: The facility that is to be used for the assignment of Intergrated Services Digital Network (ISDN) services.

USAGE:

SECTION	POSTION	EXAMPLE
S&E	FL	/DSNA 10.IBZD.123456 ..AM
ASGM	FL	

SORD:

S&E SECTION

- Required - if applicable (if code appears, it is edited)  
- if FID CHNA appears
- Placement - floating
- Data content - alpha-numeric characters with periods
- Appearance - once per USOC on all order types except P
- Length - minimum 11, maximum 27
- SORD Sequence Group - 4

CRIS:

S&E SECTION

- Retained - yes
- Sequence Code -
- FID Err Code -

CABS: N/A

END

④ 5/5/92

DSNA

③

NEW FID SPECIFICATIONS

PREPARED 04-28-92 by IRENE HAMD LIN

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\*\*\* CRIS ONLY \*\*\*

LTAP - LOGICAL TERMINAL ACCESS PRIVILEGE

DESCRIPTION: The access privilege for the Primary Rate Access (PRA) ISDN logical terminal.

USAGE:

SECTION	POSTION	EXAMPLE
S&E	FL	/LTAP B

SORD:

- Required - if applicable (if code appears, it is edited)
  - if FIDs LTCA and LTDF appear
- Placement - floating
- Data content - one alpha B (Circuit Switched)
- Appearance - once per USOC on all order types except P
- Length - minimum 1, maximum 1
- SORD Sequence Group 4

CRIS:

- Retained - yes
- Sequence Code -
- FID Err Code -

CABS: N/A

END

LTAP

(4) 5/5/92

(14)

NEW FID SPECIFICATIONS

PREPARED 04-28-92 BY IRENE HAMD LIN

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\*\*\* CRIS \*\*\* only

LTCA - LOGICAL TERMINAL CALL TYPES

DESCRIPTION: The call types for the Primary Rate Access (PRA) ISDN logical terminal. Data content is PUB (PUBLIC) or PVT (Private) or WATS (Outwats) or INWATS (Inwats) or FX (Foreign Exchange) or TIE (TIE Line).

USAGE:

SECTION	POSTION	EXAMPLE
S&E	FL	/LTCA PUB, WATS

SORD:

- Required - if applicable (if code appears, it is edited)
  - if FIDs LTAP and LTDF appear
- Placement - floating
- Data content - two to six alphas without spaces allowed in a series separated by comma space.
- Appearance - once per USOC on all order types except P.
- Length - minimum 2, maximum 31
- SORD Sequence Group 4

CRIS:

- Retained - yes
- Sequence Code -
- FID Err Code -

CABS: N/A

END

LTCA

④ 5/5/94

⑤

NEW FID SPECIFICATIONS

PREPARED 04-28-92 BY IRENE HAMD LIN

Marketing Systems Support

\*\*\* CRIS ONLY \*\*\*

LTCL - LOGICAL TERMINAL CLASS

DESCRIPTION: The Logical Terminal class, the Bearer Service Type, and the Protocol Version Control data for a DMS-100 ISDN logical terminal.

USAGE:

SECTION	POSTION	EXAMPLE
S&E	FL	/LTCL PRA CS PS B

SORD:

- Required - if applicable (if code appears, it is edited)
  - if FIDs LTAP, LTCA and LTDF appear
- Placement - floating
- Data content - alpha- numerics with spaces
- Appearance - once per USOC on all order types except P
- Length - minimum 11, maximum 35
- SORD Sequence Group - 4

CRIS:

- Retained - yes
- Sequence Code -
- FID Err Code -

CABS: N/A

END

④ 5/5/92

LTCL

⑥



NEW FID SPECIFICATIONS

PREPARED 04-28-92 BY IRENE HAMDLIN

Marketing Systems Support

\*\*\* CRIS ONLY \*\*\*

LTDF - LOGICAL TERMINAL DEFINITION

DESCRIPTION: The number of incoming and outgoing calls allowed over the trunk group and the number of B channels associated with the trunk group for Primary Rate Access (PRA) ISDN. The sum of the number of outgoing calls (OUCL) plus the number of incoming calls (INCL) cannot be greater than the total number of calls allowed to be active on a trunk group (NUCL).

USAGE:

SECTION	POSTION	EXAMPLE
S&E	FL	/LTDF NUBC.23, NUCL. 23, INCL.16, OUCL.7

SORD:

- Required - if applicable (if code appears, it is edited)  
- if FIDs LTAP and LTCA appear
- Placement - floating
- Data content - alpha-numeric with periods and comma spaces
- Appearance - once per USOC on all order types except P
- Length - minimum 30, maximum 38
- SORD Sequence Group 4

CRIS:

- Retained - yes
- Sequence Code -
- FID Err Code -

CABS: N/A

END

LTDF

(4) 5/5/92

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NEW FID SPECIFICATIONS

PREPARED 04-28-92 BY IRENE HAMD LIN

Marketing Systems Support

\*\*\* CRIS ONLY \*\*\*

LTID - LOGICAL TERMINAL IDENTIFIER

DESCRIPTION: The logical terminal identifier for Integrated Services Digital Network (ISDN) service.

USAGE:

SECTION	POSTION	EXAMPLE
S&E	FL	/LTID ISDN 101
ASGM	FL	

SORD:  
S&E SECTION

- Required - if applicable (if code appears, it is edited)
  - if FIDs LTAP, LTCA and LTDF appear
- Placement - floating
- Data content - one to eight alpha-numeric followed by a space followed by one to four numerics (1-1022)
- Appearance - once per USOC on all order types except P
- Length - minimum 3, maximum 13
- SORD Sequence Group 4

CRIS:  
S&E SECTION

- Retained --Yes
- Sequence Code -
- FID Err Code -

CABS: N/A

END

(4) 5/5/92 ✓ (18)

LTID

NEW FID SPECIFICATIONS

PREPARED 04-28-92 BY IRENE HAMD LIN Marketing Systems Support

\*\*\* CRIS ONLY \*\*\*

OGO - OUTGOING ONLY SERVICE

DESCRIPTION: The number given to a trunk that is used for outgoing only service when it is not assigned a telephone number.

USAGE:

SECTION	POSTION	EXAMPLE
S&E	FL	/OGO 1
ASGM	FL	

SORD:  
S&E SECTION

- Required - if applicable (if code appears, it is edited)
- Placement - floating
- Data content - numeric characters (1-9999)
- Appearance - once per USOC on all order types except P
- Length - minimum 1, maximum 4
- SORD Sequence Group 4

CRIS:  
S&E SECTION

- Retained - yes
- Sequence Code -
- FID Err Code -

CABS: N/A

END

(LP) 5/5/92

OGO

(P)

NEW FID SPECIFICATIONS

PREPARED 04-28-92 BY IRENE HAMD LIN

Marketing Systems Support

\*\*\* CRIS ONLY \*\*\*

PI - PBX (Private Branch Exchange) IDENTIFICATION

DESCRIPTION: The identification number that has been assigned to the PBX which is served by Primary Rate ISDN out of a SESS.

USAGE:

SECTION	POSTION	EXAMPLE
S&E	FL	/PI 1

SORD:

- Required - if applicable (if code appears, it is edited)
- Placement - floating
- Data content - numeric characters (1-4095)
- Appearance - once per USOC on all order types except P.
- Length - minimum 1, maximum 4
- SORD Sequence Group 4

CRIS:

- Retained - yes
- Sequence Code -
- FID Err Code -

CABS: N/A

END

PI

(4) 5/5/92 ✓

(2)

NEW FID SPECIFICATIONS

PREPARED 04-28-92 BY IRENE HAMDLIN

Marketing Systems Support

\*\*\* CRIS ONLY \*\*\*

PSBD - PRA ISDN PIPE SIGNALING - BACKED-UP

DESCRIPTION: The circuit number of the PRA ISDN pipe whose signaling is backed up by the D channel of another PRA ISDN pipe.

USAGE:

SECTION	POSTION	EXAMPLE
S&E	FL	/PSBD 10.IPZD.123.1, 2.NJ

SORD:

- Required - if applicable (if code appears, it is edited)
- Placement - floating
- Data content - alpha-numeric characters with periods and (optional) comma spaces
- Appearance - once per USOC on all order types except P
- Length - minimum 11, maximum 27
- SORD Sequence Group 4

CRIS:

- Retained - yes
- Sequence Code -
- FID Err Code -

CABS: N/A

END

PSBD

④ 5/5/92

②

NEW FID SPECIFICATIONS

PREPARED 04-28-92 BY IRENE HAMD LIN

Marketing Systems Support

\*\*\* CRIS ONLY \*\*\*

STD - STATION IDENTIFICATION

DESCRIPTION: Calling Station Identification is to be sent to the terminating trunk for Primary Rate ISDN served by a 5ESS.

USAGE:

SECTION	POSTION	EXAMPLE
S&E	FL	/STD TRAN

SORD:

- Required - if applicable (if code appears, it is edited)
- Placement - floating
- Data content - four alphas, TRAN (transmit)
- Appearance - once per USOC on all order types except P
- Length - minimum 4, maximum 4
- SORD Sequence Group 4

CRIS:

- Retained - yes
- Sequence Code -
- FID Err Code -

CABS: N/A

END

STD

(4) 5/5/92 (22)

\*\*\* CRIS ONLY \*\*\*

TGP - TRUNK GROUP ~~TRUNK~~ NUMBER ←

This FID is used to indicate the predetermined trunk group number in which a trunk or associated equipment is wired. Trunk group numbers are arranged for in the original design of the system according to usage.

SECTION	POSITION	EXAMPLE
S&E	FL	/TGP 22

EDITS

- Required
  - if applicable (if code appears, it is edited)  
*- IF FID UUI appears* ←
- Placement - floating
- Data content
  - one to ~~three~~ <sup>Four</sup> numeric characters (0-1023) or (0000-9999) ←
- Appearance
  - once per USOC entry *on all order types except P* ←
- Length - minimum 1, maximum *24* ←
- Retained - yes
- SORD Sequence Group - 4

END

OP 5/5/92

TGP

12/91

NEW FID SPECIFICATIONS

PREPARED 04-28-92 BY IRENE HAMD LIN

Marketing Systems Support

\*\*\* CRIS ONLY \*\*\*

TKD - TRUNK DIRECTION

DESCRIPTION: The transmission direction of the Primary ISDN trunk that is served by the 5ESS.

USAGE:

SECTION	POSTION	EXAMPLE
S&E	FL	/TKD 2WF

- SORD:
- Required - if applicable (if code appears, it is edited)
  - Placement - floating
  - Data content - 2 to 4 alpha-numeric characters 2W (two way) or INC (incoming) or OUT (outgoing) or SGNL (D channel signaling) or ANN (announcement)
  - Appearance - once per USOC on all order types except P
  - Length - minimum 2, maximum 4
  - SORD Sequence Group 4

- CRIS:
- Retained - Yes
  - Sequence Code -
  - FID Err Code -

CABS: N/A

END

(4) 5/5/92

TKD

24



NEW FID SPECIFICATIONS

PREPARED 04-28-92 BY IRENE HAMDLIN

Marketing Systems Support

\*\*\* CRIS ONLY \*\*\*\*

UUI - USER TO USER INFORMATION

DESCRIPTION: The Primary Rate ISDN Trunk Group is equipped with User to User information capabilities.

USAGE:

SECTION	POSTION	EXAMPLE
S&E	FL	/UUI

SORD:

- Required - if applicable (if code appears, it is edited)
  - if FID CS7 appears
- Placement - floating
- Data content - none
- Appearance - once per USOC on all order types except P
- Length - minimum 0, maximum 0
- SORD Sequence Group - 4

CRIS:

- Retained - yes
- Sequence Code -
- FID Err Code -

CABS: N/A

END

(P) 5/5/92

UUI

(25)