

CIC	-	Carrier Identification Code
CM	-	Channel Mileage
CMT	-	Channel Mileage Termination
CST	-	Cooperative Scheduled Testing
CSU	-	Customer Service Unit
CT	-	Channel Termination
CO	-	Central Office
Cont'd	-	Continued
COS	-	Central Office Scanner
CPE	-	Customer Provided Equipment
CSFC	-	Circuit Switched Facility Control
CUG	-	Closer User Group
DA	-	Directory Assistance
DAL	-	Dedicated Access Line
dB	-	decibel
dc	-	direct current
DCP	-	Discount Commitment Program
DD	-	Service Date
DID	-	Direct Inward Dialing
DLR	-	Design Layout Report
DLRD	-	Design Layout Report Date
DNIS	-	Dialed Number Identification Service
DNAL	-	Dedicated Network Access Link
DNALT	-	Dedicated Network Access Link Termination
DSI	-	Digital Signal Incorporated
DTN	-	Data Terminal Number
DX	-	Duplex
ECCS	-	Electrical Cross-Connection Service
ECSA	-	Exchange Carriers Standards Association, Inc.
ELEPL	-	Equal Level Echo Path Loss
EPL	-	Echo Path Loss
ESS	-	Electronic Switching System
ETCA	-	Exchange Telephone Company A
ETCB	-	Exchange Telephone Company B
ET	-	Exchange Termination
EUCL	-	End User Common Line
f	-	Frequency
FCC	-	Federal Communications Commission
FGA	-	Feature Group A
FGB	-	Feature Group B
FGD	-	Feature Group D
FLL	-	Fixed Loss Loop
FID	-	Field Identifier

(D)

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The following is a listing of the Ameritech Operating Companies' Open Network Architecture (ONA) Basic Serving Arrangements (BSA) and Types. The names of the Ameritech Operating Companies BSA are the same as the industry standard names.

BSA Category 1 Circuit Switched BSA
 Circuit Switched Line
 Circuit Switched Trunk

BSA Category 2 Packet Switched BSA
 Packet Switched (X.25 Protocol)
 Packet Switched (X.75 Protocol)⁽¹⁾

BSA Category 3 Dedicated BSA
 Dedicated Voice Grade (Direct Analog)
 Dedicated Program Audio (Dedicated Program Audio)

64.0 (Base Rate Service)
 Dedicated High Capacity (1.544 Mbps)(DS1 Service)
 Dedicated High Capacity (>1.544 Mbps)(DS3 Service)

BSA Category 4 Dedicated Network Access Link
 Circuit Switch Facility Control
 SMDI
 SMDI-E
 Signal Transfer Point
 Alarm
 Ameritech Switch to Computer Applications Interface

The following is a list of Ameritech Operating Companies' Open Network Architecture (ONA) Basic Service Elements (BSEs) which provides a mapping from the feature name utilized in this tariff to the industry standard feature name. Also indicated for each BSE is the associated BSA and the tariff section.

Information regarding the availability of the BSEs by central office switch type can be found in the Ameritech Operating Company Wire Center Database. This information can be provided on paper or diskette and can be obtained by contacting the customer's account representative or calling 1-800-451-5283.

AMERITECH OPERATING COMPANY NAMES	INDUSTRY STANDARD NAMES	
Calling Billing Number Delivery (ANI)	Calling Billing Number Delivery -	
- Circuit Switched-Trunk (FGD)	FGD Protocol	(D)
- Section 6		

(1) As of October 6 ,2004, Packet Switched Network Service utilizing the X.75 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

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AMERITECH OPERATING COMPANY NAMES	INDUSTRY STANDARD NAMES	
Called Directory Number Delivery - Circuit Switched-Trunk (FGD) - Section 6	Called Directory Number Delivery Via 900NXX	(D)
Preferential Hunting - Circuit Switched-Line (FGA) - Circuit Switched-Trunk (FGD w/DAL) - Section 6	Multiline Hunt Group	(D)
Central Office Announcements - Circuit Switched-Line (FGA) - Section 6	Multiline Hunt Group - C.O. Announcements	
Make Busy Arrangements - Dedicated Network Access Link - Circuit Switched-Trunk (FGB, FGD) - Circuit Switched-Line (FGA) - Sections 6 and 8	Make Busy Key	
Uniform Call Distribution - Circuit Switched-Line (FGA) - Circuit Switched-Trunk (FGD w/DAL) - Section 6	Multiline Hunt Group - Uniform Call Distribution Line Hunting	(D)
Queuing - Circuit Switched-Line (FGA) - Section 6	Multiline Hunt Group - UCD with Queuing	
Regular Multiline Hunt Group - Circuit Switched-Line (FGA) - Circuit Switched-Trunk (FGD w/DAL) - Section 6	Multiline Hunt Group	(D)
Circular Multiline Hunt Group - Circuit Switched-Line (FGA) - Circuit Switched-Trunk (FGD w/DAL) - Section 6	Multiline Hunt Group	(D)

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AMERITECH OPERATING COMPANY NAMES

INDUSTRY STANDARD NAMES

Multiline Hunt Group Overflow
 - Circuit Switched-Line (FGA)
 - Section 6

Multiline Hunt Group - Overflow

Nonhunting Number
 - Circuit Switched-Line (FGA)
 - Circuit Switched-Trunk (FGD w/DAL)
 - Section 6

Multiline Hunt Group - Individual
 Access to Each Port in Hunt Group

(D)

Remote Activation of Message Waiting
 - Dedicated Network Access Link
 - Section 8

Message Waiting Indicator - Activation
 (Audible)

Three-Way Call Transfer
 - Circuit Switched-Line (FGA)
 - Section 6

Three Way Call Transfer

Call History Package Delivery
 - Dedicated Network Access Link
 - Section 8

Message Desk (SMDI)

Reverse Billing - Packet
 - Packet
 - Section 8

Reverse Charge Acceptance - Packet

Remote Activation of Message
 Waiting - Expanded
 - Dedicated Network Access Link
 - Section 8

Message Waiting Indicator Activation
 (Audible) - Expanded

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ACCESS SERVICE**6. Switched Access Service (Cont'd)****6.1 General (Cont'd)****6.1.1 Switched Access Service Arrangements and Manner of Provision (Cont'd)****(F) 500 Access Service (Cont'd)**

1+500+NXX-XXXX calls from Telephone Company coin telephones as well as 101XXXX and Inmate Service calls using the 500 service access code will be blocked. 0+500+NXX-XXXX will be routed only to customers who have ordered the 0+ Option, to the NXXs assigned to them. 0+500 calls to customers that have not ordered the 0+ Option will be blocked. 0+500 calls originating from WATS lines that do not permit interstate calling will also be blocked. 0+500 dialing will be permitted from all Telephone Company coin telephones and other coin telephones that allow it.

The manner in which 500 Access Service is provided is dependent on the status of the end office from which the service is provided (i.e., equipped with equal access capabilities or not equipped with equal access capabilities). When 500 Access Service is provided from an end office equipped with equal access capabilities, all such service will be provisioned in accordance with the technical characteristics available with Feature Group D (FGD) (i.e., technical specifications, Telephone Company switch and customer premises interfaces, design blocking criteria, addressing signaling, etc.).

500 Access Service usage measurement shall be in accordance with the regulations set forth in Section 6.7.7, following, for FGD. For usage originating from end offices equipped with equal access capabilities, access minutes shall be measured in the same manner in which FGD access minutes are measured. (D)

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7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.3 Direct Analog Service (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge	
(D) Optional Features and Functions (Cont'd)				
(12) DAL Improved Voice Transmission Improved Two-Wire transmission specifications - Per two-wire point of termination - All states	X2T	None	None	
Improved Four-Wire Voice Transmission with E&M Lead Interface Specifications - Per line - Illinois only	4WV	\$241.10	\$155.10	(D)
(13) Line-Powered Data Station Termination Unit (Available with VG-6) - Per Point of Termination -All States	LUN	7.97	None	
(14) DS0 Fiber Hub Cross-Connection Direct Analog to Direct Analog 1 Day Notice	CX901	None	206.80	
3 Days Notice	CX903	None	155.10	

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