

ACCESS SERVICE

EXPLANATION OF SYMBOLS

C	-	To signify changed regulation
D	-	To signify discontinued rate or regulation
I	-	To signify increase
M	-	To signify matter relocated without change
N	-	To signify new rate or regulation
R	-	To signify reduction
S	-	To signify reissued matter
T	-	To signify a change in text but no change in rate or regulation
Z	-	To signify a correction

EXPLANATION OF ABBREVIATIONS

ac	-	alternating current
ALA	-	Access Line Arrangement
AML	-	Actual Measured Loss
ANI	-	Automatic Number Identification
AP	-	Program Audio
ATA	-	Access Trunk Arrangement
AT&T	-	American Telephone and Telegraph Company
BHMC	-	Busy Hours Minutes of Capacity
BSA	-	Basic Service Arrangement
BSE	-	Basic Service Element
Carot	-	Centralized Automatic Reporting on Trunks
CCC	-	Clear Channel Capability
CCS	-	Common Channel Signaling
CNCC	-	Customer Network Control Center
COCTX	-	Central Office Centrex
Cont'd	-	Continued
CPE	-	Customer Provided Equipment
CSACC	-	Customer Service Administration Control Center
Ctx	-	Centrex
DA	-	Digital Data Access
db	-	decibel
dBrnC0	-	Decibel Reference Noise C-Message Weighted 0
dBy	-	decibel(s) relative to 1 volt
dc	-	direct current
EDD	-	Envelope Delay Distortion
ELEPL	-	Equal Level Echo Path Loss
EML	-	Expected Measured Loss
EPL	-	Echo Path Loss
ERL	-	Echo Return Loss
ESS	-	Electronic Switching System
ESSX	-	Electronic Switching System Exchange
f	-	frequency
F.C.C.	-	Federal Communications Commission
FI	-	Facility Interface
FID	-	Field Identifier
FX	-	Foreign Exchange
HC	-	High Capacity
Hz	-	Hertz

(This page filed under Transmittal No. 1)

Issued: February 16, 2001

Effective: March 3, 2001

One Bell Plaza, Dallas, Texas 75202

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EXPLANATION OF ABBREVIATIONS

IC	-	Interstate Customer
ICB	-	Individual Case Basis
ICL	-	Insert & Connection Loss
ISDN	-	Integrated Services Digital Network
kbps	-	kilobits per second
kHz	-	kilohertz
LATA	-	Local Access and Transport Area
LDMTS	-	Long Distance Message Telecommunications Service(s)
Ma	-	milliamperes
Mbps	-	Megabits per second
MECAB	-	Multiple Exchange Carrier Access Billing
MECOD	-	Multiple Exchange Carrier Ordering and Design
MF	-	Multifrequency
MHz	-	Megahertz
MOU	-	Minutes of Use
MRC	-	Monthly Recurring Charge
MSA	-	Metropolitan Statistical Area
NB	-	Narrowband
NPA	-	Numbering Plan Area
NRC	-	Nonrecurring Charge
NTS	-	Non-Traffic Sensitive
NXX	-	Three Digit Central Office Code
OTPL	-	Zero Transmission Level Point
PBX	-	Private Branch Exchange
PCM	-	Pulse Code Modulation
PI	-	Priority Installation
PLR	-	Private Line Ringdown
PR	-	Priority Restoration
rms	-	root-mean-square
RSM	-	Remote Switching Modules
RSS	-	Remote Switching Systems
SPOI	-	Signaling Point of Interface
SRL	-	Singing Return Loss
SSN	-	Switched Service Network
SS7	-	Signaling System Seven
STP	-	Signaling Transfer Point
SWC	-	Serving Wire Center
TES	-	Telephone Exchange Service(s)
TLP	-	Transmission Level Point
TNS	-	Transit Network Selection
TSP	-	Telecommunications Service Priority
TSPS	-	Traffic Service Position System
TV	-	Television
USOC	-	Uniform Service Order Code
VG	-	Voice Grade
V & H	-	Vertical & Horizontal
WA	-	Wideband Analog
WATS	-	Wide Area Telecommunications Service(s)
WD	-	Wideband Digital

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(This page filed under Transmittal No. 43)

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NEVADA BELL/UNIFORM ONA SERVICE NAME CROSS REFERENCE

The following is a list of Nevada Bell's 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.

<u>NEVADA BELL</u>	<u>UNIFORM ONA SERVICE NAME</u>
Automatic Number Identification	Calling Billing Number Delivery- FG D Protocol
Hunt Group Arrangement	Multiline Hunt Group
Uniform Call Distribution Arrangement	Multiline Hunt Group - Uniform Call Distribution Line Hunting
Nonhunting Number for Use with Hunt Group or Uniform Call Distribution Arrangement	Multiline Hunt Group - Individual Access to Each Port in Hunt Group
Call Transfer	Three Way Call Transfer
Availability and Stop Hunting Control Arrangement	Make Busy Key
Port Access to Verify Integrity of Subscriber Lines	Verify Integrity of Subscriber Lines
Direct Inward Dialing	Called Directory Number Delivery via DID
Answer Supervision - Lineside	Answer Supervision with a Lineside Interface

(This page filed under Transmittal No. 1)

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