Universal Gateway
Discontinued Slot Card List

This table lists those Universal Gateway cards for which an end of sale notice has been issued.
Where applicable, a replacement card has been named.
The EOS Notice Date defines the date an End of Support (EOS) Notice was issued for that particular slot card or platform.
The Hardware End of Sale Date indicates the last date that the card can be purchased.
The Last Feature release indicates the last TAOS release that contains new features for a particular slot card.
The Last Maintenance release indicated the last TAOS release in which bug fixes will be added for the particular slot card.

The specific release is called out as support may have ended in a minor as well as a major release.
Therefore, a listing of 7.0 in this column means that support for the card exists in TAOS 7.0 but not in TAOS 7.1

Lucent Technologies
Bell Labs Innovations

PRODUCT CODE	COMCODE	PRODUCT DESCRIPTION	REPLACEMENT	REPLACEMENT PART COMCODE	EOS NOTICE DATE	HW END OF SALE DATE	LAST FEATURE RELEASE	LAST MAINTENANCE RELEASE
MAX								
BASE UNITS								
MX18-XXXX		All MAX1800 Platforms	MAX6000 Platform		August, 2000	January, 2001	7.0	7.0.28
MX20-XXXX		All MAX2000 Platforms	MAX6000 Platform		August, 2000	January, 2001	7.0	7.0.28
MXHP-XXXX		All MAX4000 Platforms	MAX6000 Platform		August, 2000	January, 2001	7.0	7.0.177
MX30-XXXX		All MAX3000 Platforms except Multiband MAX 3000 and Avaya's DRM	MAX6000 Platform		January, 2002	March, 2002	10.0	10.0.x
MX60-XXXX		ALL MAX6000 Platforms	APX 1000		July, 2002	July, 2003	10.1.x	10.1.x
SLOT CARDS								
MX-SL-2E1	no comcode	Unknown	None	None	December, 1999	February, 2001	pre 9.0	pre 9.0
MX-SL-2E1-750	no comcode	Unknown	None	None	December, 1999	February, 2001	pre 9.0	pre 9.0
MX-SL-2DSX	no comcode	Unknown	None	None	December, 1999	February, 2001	pre 9.0	pre 9.0
MX-SL-2CSU	no comcode	Unknown	None	None	December, 1999	February, 2001	pre 9.0	pre 9.0
MX-SL-12MOD	no comcode	Unknown	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	December, 1999	February, 2001	pre 9.0	pre 9.0
MX-SL-12MOD-UP	no comcode	Unknown	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	December, 1999	February, 2001	pre 9.0	pre 9.0
MX-SL-12MOD-B	no comcode	Unknown	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	December, 1999	February, 2001	pre 9.0	pre 9.0
MX-SL-12MOD-K56	no comcode	Unknown	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	December, 1999	February, 2001	pre 9.0	pre 9.0
MX-SL-32ETH	no comcode	Unknown	None	None	December, 1999	February, 2001	pre 9.0	pre 9.0
MX-SL-8MOD	no comcode	Unknown	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	December, 1999	February, 2001	pre 9.0	pre 9.0
MX-SL-8MOD-V34	no comcode	V.34 Modem Card	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	August, 2000	January, 2001	7.0	pre 9.0
MX-SL-8MOD-V34B	no comcode	V.34 Modem Card	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	August, 2000	January, 2001	7.0	pre 9.0
MX-SL-8MOD-V34R	no comcode	V.34 Modem Card	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	August, 2000	January, 2001	7.0	pre 9.0
MX-SL-12MOD-V34	no comcode	V.34 Modem Card	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	August, 2000	January, 2001	7.0	pre 9.0
MX-SL-12MOD-V34B	no comcode	V.34 Modem Card	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	August, 2000	January, 2001	7.0	pre 9.0
MX-SL-12MOD-PO	no comcode	Unknown	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	August, 2000	January, 2001	pre 9.0	pre 9.0
MX-SL-8MOD-S56	407772573	8-Port module. Series 56K Modem	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	December, 2000	March, 2001	10.1	10.1

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MX-SL-12MOD-S56	407772581	12-Port module. Series 56K Modem	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	December, 2000	March, 2001	10.1	10.1
MX-SL-16MOD-S56	407772599	16-Port module. Series 56K Modem	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	December, 2000	March, 2001	10.1	10.1
MX30-SL-18M-S563	300268612	MAX Series56 III 18-Port Modem	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	August, 2001	August, 2001	10.0	10.0
MX30-SL-24M-S563	300268620	MAX Series56 III 24-Port Modem	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	August, 2001	August, 2001	10.0	10.0
MX30-SL-30M-S563	300268638	MAX Series56 III 30-Port Modem	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	August, 2001	August, 2001	10.0	10.0
MX60-SL-18M-S563	300271673	MAX Series56 III 18-Port Modem	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	August, 2001	August, 2001	10.0	10.1
MX60-SL-24M-S563	300271681	MAX Series56 III 24-Port Modem	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	August, 2001	August, 2001	10.0	10.1
MX60-SL-30M-S563	300271699	MAX Series56 III 30-Port Modem	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	August, 2001	August, 2001	10.0	10.1
MX-SL-32HDLC	407419159	HDLC Slot Card.	None	None	December, 1999	February, 2001	7.0	pre 9.0
MX-SL-8V110	407591262	8 User V.110 card. (MX60)	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	January, 2002	April, 2002	9.1	10.1
MXV-SL-DSP8	300077112	MultiVoice DSP 8 Slot Card	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	May, 2001	August, 2001	9.1	10.1
MXV-SL-DSP12	300077096	MultiVoice DSP 12 Slot Card	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	May, 2001	August, 2001	9.1	10.1
MXV-SL-DSP16	300077104	MultiVoice DSP 16 Slot Card	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	May, 2001	August, 2001	9.1	10.1
MXHP-SL-DSP8	300280872	8 Port PHS DSP Card	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	January, 2002	April, 2002	9.1	10.1
MXHP-SL-DSP12	300280856	12 Port PHS DSP Card	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	January, 2002	April, 2002	9.1	10.1
MXHP-SL-DSP16	300280864	16 Port PHS DSP Card	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	January, 2002	April, 2002	9.1	10.1
MX-SL-DSP16-CO	no comcode	16 Port PHS DSP Card, Canopened	MX-SL-48M-DSP MX-SL-60M-DSP	300331550 300331543	January, 2002	April, 2002	9.1	10.1
MX-SL-48M-DSP	300331550	MAX MultiDSP 48 Port Card	None	None	July, 2002	July, 2003	10.1	10.1
MX-SL-60-DSP	300331543	MAX MultiDSP 60 Port Card	None	None	July, 2002	July, 2003	10.1	10.1
TNT								
SLOT CARDS								
TNT-SL-AM36	407725126	Analog modem card w/POTS interface.	None	None	January, 2000	June, 2000	9.1	9.1
TNT-SL-DM48	no comcode	V34 Modem Card	APX8-SL-96DSP TNTV-SL-ADI-C	300164423 300076684	December, 1998	Dec, 98 (est)	7.0	pre 9.0
TNT-SL-48MOD-S56	no comcode	48 Port Modem, V.90, Series 56	APX8-SL-96DSP TNTV-SL-ADI-C	300164423 300076684	July, 1999	July, 99 (est)	9.1	9.1
TNT-SL-48MOD-SGL	300076429	48-Port Modem, V.90, Data Only.	APX8-SL-96DSP	300164423	July, 2000	Dec, 2000 (est)	9.1	11.0.x expected in 2004
TNT-SL-48MOD-S-C	300076411	48-Port Modem, V.90, Data Only.	APX8-SL-96DSP	300164423	July, 2000	Dec, 2000 (est)	9.1	11.0.x expected in 2004
TNT-SL-48MODV3-S-C	300076437	48-Port Modem, V.90, Data Only.	APX8-SL-96DSP	300164423	March, 2001	March, 2001 (est)	9.1	11.0.x expected in 2004
TNT-SL-HA128	no comcode	HA128	TNT-SL-HDLC2-EC-C	300157328	November, 1999	Nov, 99 (est)	8.0	pre 9.0
TNT-SL-HA192	no comcode	HA192	TNT-SL-HDLC2-EC-C	300157328	November, 1999	Nov, 99 (est)	9.0	pre 9.0
TNT-SL-HDCL2	no comcode	Hybrid Access Card	TNT-SL-HDLC2-EC-C	300157328	August, 1999	November, 1999	N/A	special (same as replacement product)

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TNT-SL-E10	407698646	10BaseT Ethernet Card	APX-SL-E10-100	300518479	November, 1999	Nov, 99 (est)	8.0	pre 9.0
TNT-SL-E100	no comcode	100 BaseT Ethernet Card	APX-SL-E10-100	300518479	November, 1999	Nov, 99 (est)	9.0	pre 9.0
TNT-SL-E10-100	300076452	10/100Base-T Ethernet Card	APX-SL-E10-100	300518479	June, 2001	December, 2001	10.0	11.0.x expected in 2004
TNT-SL-E100-V-C	300271319	10/100Base-T Ethernet Card, High Performance	APX-SL-E10-100	300518479	June, 2001	December, 2001	10.0	11.0.x expected in 2004
TNT-SL-S8	407698653	4-Port Serial WAN slot card.	TNT-SL-SWAN2-C	300313145	January, 2000	June, 2000	9.1	10.0
TNT-SL-OC3-F	300076494	1st Gen ATM Unchannelized OC3/STM-1 card, SC-1 fiber interface.	TNT-SL-UOC3CP-C TNT-SL-UOC3SF-C TNT-SL-UOCLF-C	300313111 300313129 300313137	January, 2000	June, 2000	9.1	10.0
TNT-SL-UDS3	300076536	1st Gen Unchannelized DS3 Frame Relay card.	None	None	January, 2000	June, 2000	9.1	10.0
TNT-SL-UDS3-A	300076536	1st Gen Unchannelized DS3 ATM card.	APX8-SL-UDS3A2-C	300294113	January, 2000	June, 2001	9.1	10.0
TNT-SL-CT1	407698679	Channelized T1 Card	TNT-SL-CT1-C	300270220		July, 2001 switched to canless version		special (same as replacement product)
TNT-SL-CT3	407698687	Channelized T3 (DS-3) card	TNT-SL-CT3-C	300270238		July, 2001 switched to canless version		special (same as replacement product)
TNT-SL-CE1	300071545	Channelized E1 Card	TNT-SL-CE1-C	300268471		July, 2001 switched to canless version		special (same as replacement product)
TNT-SL-CE1-75O	300071537	Channelized E1 Card, 75 Ohm	TNT-SL-CE1-750-C	300268489		July, 2001 switched to canless version		special (same as replacement product)
TNTP-SL-ADI-C	300076643	Single-slot, 48-Port Data/Mobile DSP Slot Card.	APX8-SL-96DSP	300164423	March, 2001	September, 2001		special (same as TNTV-SL-ADI-C)
TNT-SL-FL10-E75O	300071529	10-port Unchannelized E1 w/75 OHM circuit pack	None	None	April, 2003	April, 2003	10.1.x	10.1.x
TNT-SL-FL10-E1	300076460	10-port Unchannelized E1 circuit pack	None	None	April, 2003	April, 2003	10.1.x	10.1.x
TNT-SL-FL10	407698729	10-port Unchannelized T1 circuit pack	None	None	April, 2003	April, 2003	10.1.x	10.1.x
TNT-SL-FL-T1-C	300270246	10-port Unchannelized T1 circuit pack canless	None	None	April, 2003	April, 2003	10.1.x	10.1.x
TNT-SL-FL-E1-C	300270253	10-port Unchannelized E1 circuit pack canless	None	None	April, 2003	April, 2003	10.1.x	10.1.x
TNT-SL-FL-E75O-C	300270261	10-port Unchannelized E1 w/75 OHM circuit pack canless	None	None	April, 2003	April, 2003	10.1.x	10.1.x
N46R2-6512	300565702	10-port Unchannelized T1 circuit pack canless	None	None	April, 2003	April, 2003	10.1.x	10.1.x

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