Lucent Technologies
Bell Labs Innovations

MAX 6000 Product Update

End of Sale Notice

July 26, 2002

Effective immediately, INS Edge Access, Universal Gateway Business Unit is serving a twelve (12) month notice of the End of Sale on the MAX 6000 product line. Orders for this product line will be accepted only until July 31, 2003 and will not be accepted thereafter.

The last TAOS software release to support the MAX 6000 platform will be 10.1.x. TAOS software loads released after 10.1.x will not be supported on the MAX 6000 platform. Software support will end one year after the posted EOS date. Due to the size of TAOS 10.1.x software release, an external DRAM memory card will be required for MAX 6000 units, which do not have an existing 32MB memory daughter card on the internal motherboard. The external DRAM card is ordering codes are product code: MX60-DRAM-32MB and comcode: 300560083.

It is recommended that all future purchases of MAX 6000 units be the models with the 32MB memory daughter card. Recommended models are listed in bold-type below.

Product Codes Impacted

Product code	Comcode	Description
MX60-4E1-32-AC	**300271566**	**MAX 6000 E1 with (1) AC power supply and 32MB DRAM card**
MX60-4E1-32-DC	**300271574**	**MAX 6000 E1 with (1) DC power supply and 32MB DRAM card**
MX60-4T1-32-AC	**300271590**	**MAX 6000 T1 with (1) AC power supply and 32MB DRAM card**
MX60-4T1-32-DC	**300271582**	**MAX 6000 T1 with (1) DC power supply and 32MB DRAM card**
MX60-4E1-AC	300075876	MAX 6000 E1 with (1) AC power supply
MX60-4E1-DC	300075884	MAX 6000 E1 with (1) DC power supply
MX60-4T1-AC	407929298	MAX 6000 T1 with (1) AC power supply
MX60-4T1-DC	407929306	MAX 6000 T1 with (1) DC power supply
MX60-4E1-2AC	300075850	MAX 6000 with (4) E1s and (2) AC power supplies
MX60-4E1-2DC	300075868	MAX 6000 with (4) T1s and (2) DC power supplies
MX60-4T1-2AC	407929280	MAX 6000 with (4) T1s and (2) AC power supplies
MX60-4T1-2DC	407929751	MAX 6000 with (4) T1s and (2) DC power supplies
N46R2-461	no comcode	IP28X/460 Center Router
MX60-T1AC-D48NA	300352911	48-Port T1 MAX 6000 Bundle with ISDN and FR software enabled
MX60-T1AC-D96NA	300352903	96-Port T1 MAX 6000 Bundle with ISDN and FR software enabled
MX60-E1AC-D60IX	300352937	60-Port E1 MAX 6000 Bundle with ISDN, FR and R2 software
MX60-E1AC-D120IX	300352929	120-Port E1 MAX 6000 Bundle with ISDN, FR and R2 software
MXV6-GWT-48-AC	300351566	48-Port T1 MAX 6000 Bundle with AC power
MXV6-GWT-48-2AC	300351574	48-Port T1 MAX 6000 Bundle Dual AC power
MXV6-GWT-48-DC	300351582	48-Port T1 MAX 6000 Bundle with DC power
MXV6-GWT-48-2DC	300351590	48-Port T1 MAX 6000 Bundle Dual DC power
MXV6-GWE-60-AC	300351608	60-Port E1 MAX 6000 Bundle with AC power
MXV6-GWE-60-2AC	300351616	60-Port E1 MAX 6000 Bundle Dual AC power
MXV6-GWE-60-DC	300351624	60-Port E1 MAX 6000 Bundle with DC power
MXV6-GWE-60-2DC	300351632	60-Port E1 MAX 6000 Bundle Dual DC power
MX60-SPU-2T1	300076114	Software hash-code to remove (2) T1 restriction enabling 3rd &4th T1
MX60-SPU-2E1	300076106	Software hash-code to remove (2) E1 restriction enabling 3rd& 4th E1
MX-SL-48M-DSP	300331550	MAX MultiDSP 48 Port Card
MX-SL-60M-DSP	300331543	MAX MultiDSP 60 Port Card.
MX60-OSLIC	300350998	Base TAOS RTU software license for the MAX 6000

Product warranty, repair and technical support programs will continue for the duration of existing contracts. For further support issues, contact Lucent Worldwide Services.

Replacement Products

Replacement products may be priced higher than the products they replace. If so, existing contracts should be adjusted to reflect new prices.

Discontinued Product	**Replacement Product**
MAX 6000	APX 1000

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