



<u>M2201</u>	SERIAL 1K (128 X 8) EEPROM - BRIEF DATA
<u>M24128</u>	256K (32K X 8) AND 128K (16K X 8) I 2 C BUS COMPATIBLE EEPROM - BRIEF DATA
<u>M24256</u>	256K (32K X 8) AND 128K (16K X 8) I 2 C BUS COMPATIBLE EEPROM - BRIEF DATA
<u>M24C32</u>	64K (8K X 8) AND 32K (4K X 8) I 2 C BUS EEPROM - BRIEF DATA
<u>M24C64</u>	64K (8K X 8) AND 32K (4K X 8) I 2 C BUS EEPROM - BRIEF DATA
<u>M27128A</u>	NMOS 128K (16K X 8) UV EPROM - BRIEF DATA
<u>M2716</u>	NMOS 16K (2K X 8) UV EPROM - BRIEF DATA
<u>M27256</u>	NMOS 16K (2K X 8) UV EPROM - BRIEF DATA
<u>M2732A</u>	NMOS 32K (4K X 8) UV EPROM - BRIEF DATA
<u>M27512</u>	NMOS 512K (64K X 8) UV EPROM - BRIEF DATA
<u>M2764A</u>	NMOS 512K (64K X 8) UV EPROM - BRIEF DATA
<u>M27C1001</u>	1 MEGABIT (128K X 8) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27C1024</u>	1 MEGABIT (64K X16) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27C160</u>	16 MEGABIT (2MEG X 8 OR 1MEG X 16) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27C2001</u>	2 MEGABIT (256K X 8) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27C202</u>	2 MEGABIT (128K X16) OTP EPROM - BRIEF DATA
<u>M27C256B</u>	256K (32K X 8) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27C4001</u>	4 MEGABIT (512K X 8) UV EPROM AND OTP EPROM - BRIEF DATA

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<u>M27C4002</u>	4 MEGABIT (256K X 16) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27C405</u>	4 MEGABIT (512K X 8) OTP EPROM - BRIEF DATA
<u>M27C512</u>	512K (64K X 8) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27C64A</u>	64K (8K X 8) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27C800</u>	8 MEGABIT (1MEG X 8 OR 512K X 16) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27C801</u>	8 MEGABIT (1MEG X 8) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27V101</u>	LOW VOLTAGE 1 MEGABIT (128K X 8) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27V102</u>	LOW VOLTAGE 1 MEGABIT (64K X16) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27V160</u>	LOW VOLTAGE 16 MEGABIT (2MEG X 8 OR 1MEG X 16) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27V201</u>	LOW VOLTAGE 2 MEGABIT (256K X 8) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27V256</u>	LOW VOLTAGE 256K (32K X 8) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27V401</u>	LOW VOLTAGE 4 MEGABIT (512K X 8) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27V402</u>	LOW VOLTAGE 4 MEGABIT (256K X 16) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27V405</u>	LOW VOLTAGE 4 MEGABIT (512K X 8) OTP EPROM - BRIEF DATA
<u>M27V512</u>	LOW VOLTAGE 512K (64K X 8) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27V800</u>	LOW VOLTAGE 8 MEGABIT (1MEG X 8 OR 512K X 16) UV EPROM AND OTP EPROM - BRIEF DATA

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<u>M27V801</u>	LOW VOLTAGE 8 MEGABIT (1MEG X 8) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27W102</u>	VERY LOW VOLTAGE 1 MEGABIT (64K X16) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27W401</u>	VERY LOW VOLTAGE 4 MEGABIT (512K X 8) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M27W402</u>	VERY LOW VOLTAGE 4 MEGABIT (256K X 16) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M28256</u>	PARALLEL 256K (32K X 8) EEPROM WITH SOFTWARE DATA PROTECTION - BRIEF DATA
<u>M28C16</u>	PARALLEL 16K (2K X 8) EEPROM WITH SOFTWARE DATA PROTECTION - BRIEF DATA
<u>M28C17</u>	PARALLEL 16K (2K X 8) EEPROM WITH SOFTWARE DATA PROTECTION - BRIEF DATA
<u>M28C64</u>	PARALLEL 64K (8K X 8) EEPROM WITH SOFTWARE DATA PROTECTION - BRIEF DATA
<u>M28C64C</u>	PARALLEL ACCESS 64K (8K X 8) EEPROM - BRIEF DATA
<u>M28C64X</u>	PARALLEL ACCESS 64K (8K X 8) EEPROM - BRIEF DATA
<u>M28F101</u>	1 MEGABIT (128K X 8, CHIP ERASE) FLASH MEMORY - BRIEF DATA
<u>M28F102</u>	1 MEGABIT (64K X 16, CHIP ERASE) FLASH MEMORY - BRIEF DATA
<u>M28F151B</u>	1.5 MEGABIT (192K X 8, CHIP ERASE) FLASH MEMORY - BRIEF DATA
<u>M28F151T</u>	1.5 MEGABIT (192K X 8, CHIP ERASE) FLASH MEMORY - BRIEF DATA
<u>M28F201</u>	2 MEGABIT (256K X 8, CHIP ERASE) FLASH MEMORY - BRIEF DATA

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<u>M28F210</u>	2 MEGABIT (X8 OR X16, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M28F211</u>	2 MEGABIT (X 8, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M28F220</u>	2 MEGABIT (X8 OR X16, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M28F221</u>	2 MEGABIT (X 8, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M28F256</u>	256K (32K X 8, CHIP ERASE) FLASH MEMORY - BRIEF DATA
<u>M28F410</u>	4 MEGABIT (X8 OR X16, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M28F411</u>	4 MEGABIT (X 8, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M28F420</u>	4 MEGABIT (X8 OR X16, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M28F421</u>	4 MEGABIT (X 8, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M28F512</u>	512K (64K X 8, CHIP ERASE) FLASH MEMORY - BRIEF DATA
<u>M28LV16</u>	LOW VOLTAGE PARALLEL ACCESS 16K (2K X 8) EEPROM WITH SOFTWARE DATA PROTECTION - BRIEF DATA
<u>M28LV17</u>	LOW VOLTAGE PARALLEL ACCESS 16K (2K X 8) EEPROM WITH SOFTWARE DATA PROTECTION - BRIEF DATA
<u>M28LV64</u>	LOW VOLTAGE PARALLEL 64K (8K X 8) EEPROM WITH SOFTWARE DATA PROTECTION - BRIEF DATA
<u>M28V161</u>	LOW VOLTAGE 16 MEGABIT (2 MEG X 8, SECTOR ERASE) FLASH MEMORY - BRIEF DATA
<u>M28V201</u>	LOW VOLTAGE 2 MEGABIT (256K X 8, CHIP ERASE) FLASH MEMORY - BRIEF DATA

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<u>M28V411</u>	LOW VOLTAGE 4 MEGABIT (X 8, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M28V421</u>	LOW VOLTAGE 4 MEGABIT (X 8, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M28V430</u>	LOW VOLTAGE 4 MEGABIT (X8 OR X16, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M28V440</u>	LOW VOLTAGE 4 MEGABIT (X8 OR X16, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M28V841</u>	LOW VOLTAGE 8 MEGABIT (X 8, SECTOR ERASE) FLASH MEMORY - BRIEF DATA
<u>M28W231</u>	VERY LOW VOLTAGE 2 MEGABIT (X 8, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M28W241</u>	VERY LOW VOLTAGE 2 MEGABIT (X 8, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M28W411</u>	VERY LOW VOLTAGE 4 MEGABIT (X 8, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M28W421</u>	VERY LOW VOLTAGE 4 MEGABIT (X 8, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M28W430</u>	VERY LOW VOLTAGE 4 MEGABIT (X8 OR X16, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M28W440</u>	VERY LOW VOLTAGE 4 MEGABIT (X8 OR X16, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M29F040</u>	SINGLE SUPPLY 4 MEGABIT (512K X 8, SECTOR ERASE) FLASH MEMORY - BRIEF DATA
<u>M29F100B</u>	SINGLE SUPPLY 1 MEGABIT (X8/X16, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M29F100T</u>	SINGLE SUPPLY 1 MEGABIT (X8/X16, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M29F200B</u>	SINGLE SUPPLY 2 MEGABIT (X8/X16, BLOCK ERASE) FLASH MEMORY - BRIEF DATA

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<u>M29F200T</u>	SINGLE SUPPLY 2 MEGABIT (X8/X16, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M29F400B</u>	SINGLE SUPPLY 4 MEGABIT (X8/X16, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M29F400T</u>	SINGLE SUPPLY 4 MEGABIT (X8/X16, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M29W040</u>	VERY LOW VOLTAGE SINGLE SUPPLY 4 MEGABIT (512K X 8, SECTOR ERASE) FLASH MEMORY - BRIEF DATA
<u>M29W800B</u>	VERY LOW VOLTAGE SINGLE SUPPLY 8 MEGABIT (X8/X16, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M29W800T</u>	VERY LOW VOLTAGE SINGLE SUPPLY 8 MEGABIT (X8/X16, BLOCK ERASE) FLASH MEMORY - BRIEF DATA
<u>M34C02</u>	SERIAL 2K (256X8) EEPROM FOR DIMM SERIAL PRESENCE DETECT - BRIEF DATA
<u>M48T02</u>	CMOS 2K X 8 TIMEKEEPER SRAM - BRIEF DATA
<u>M48T08</u>	CMOS 8K X 8 TIMEKEEPER SRAM - BRIEF DATA
<u>M48T12</u>	CMOS 2K X 8 TIMEKEEPER SRAM - BRIEF DATA
<u>M48T18</u>	CMOS 8K X 8 TIMEKEEPER SRAM - BRIEF DATA
<u>M48T35</u>	CMOS 32K X 8 TIMEKEEPER SRAM - BRIEF DATA
<u>M48T558</u>	ADDRESS/DATA MULTIPLEXED 8K X 8 TIMEKEEPER SRAM - BRIEF DATA
<u>M48T559</u>	ADDRESS/DATA MULTIPLEXED 8K X 8 TIMEKEEPER SRAM - BRIEF DATA
<u>M48T58</u>	CMOS 8K X 8 TIMEKEEPER SRAM - BRIEF DATA
<u>M48T59</u>	CMOS 8K X 8 TIMEKEEPER SRAM - BRIEF DATA
<u>M48T86</u>	5 VOLT PC REAL TIME CLOCK - BRIEF DATA
<u>M48Z02</u>	CMOS 2K X 8 ZEROPOWER SRAM - BRIEF DATA

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M48Z08	CMOS 8K X 8 ZEROPOWER SRAM - BRIEF DATA
M48Z09	CMOS 8K X 8 ZEROPOWER SRAM - BRIEF DATA
M48Z12	CMOS 2K X 8 ZEROPOWER SRAM - BRIEF DATA
M48Z128	CMOS 128K X 8 ZEROPOWER SRAM - BRIEF DATA
M48Z128Y	CMOS 128K X 8 ZEROPOWER SRAM - BRIEF DATA
M48Z18	CMOS 8K X 8 ZEROPOWER SRAM - BRIEF DATA
M48Z19	CMOS 8K X 8 ZEROPOWER SRAM - BRIEF DATA
M48Z30	CMOS 32K X 8 ZEROPOWER SRAM - BRIEF DATA
M48Z30Y	CMOS 32K X 8 ZEROPOWER SRAM - BRIEF DATA
M48Z32	CMOS 32K X 8 ZEROPOWER SRAM - BRIEF DATA
M48Z32Y	CMOS 32K X 8 ZEROPOWER SRAM - BRIEF DATA
M48Z35	CMOS 32K X 8 ZEROPOWER SRAM - BRIEF DATA
M48Z512	CMOS 512K X 8 ZEROPOWER SRAM - BRIEF DATA
M48Z512Y	CMOS 512K X 8 ZEROPOWER SRAM - BRIEF DATA
M48Z58	CMOS 8K X 8 ZEROPOWER SRAM - BRIEF DATA
M48Z59	CMOS 8K X 8 ZEROPOWER SRAM - BRIEF DATA
M624256	1 MEGABIT (256K X 4) VERY FAST SRAM WITH OUTPUT ENABLE - BRIEF DATA
M628032	256K (32K X 8) VERY FAST SRAM WITH OUTPUT ENABLE - BRIEF DATA
M628128	1 MEGABIT (128K X 8) VERY FAST SRAM WITH OUTPUT ENABLE - BRIEF DATA
M63532P	32KX32 PIPE-LINED BRAM LOW VOLTAGE CACHE BURST SRAM - BRIEF DATA

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<u>M638032</u>	LOW VOLTAGE 256K (32K X 8) VERY FAST SRAM WITH OUTPUT ENABLE - BRIEF DATA
M638128	LOW VOLTAGE 1 MEGABIT (128K X 8) VERY FAST SRAM WITH OUTPUT ENABLE - BRIEF DATA
<u>M87C257</u>	ADDRESS LATCHED 256K (32K X 8) UV EPROM AND OTP EPROM - BRIEF DATA
<u>M93C06</u>	SERIAL MICROWIRE BUS 256/1K/2K/4K/8K/16K BIT EEPROM - BRIEF DATA
<u>M93C46</u>	SERIAL MICROWIRE BUS 256/1K/2K/4K/8K/16K BIT EEPROM - BRIEF DATA
<u>M93C56</u>	SERIAL MICROWIRE BUS 256/1K/2K/4K/8K/16K BIT EEPROM - BRIEF DATA
<u>M93C66</u>	SERIAL MICROWIRE BUS 256/1K/2K/4K/8K/16K BIT EEPROM - BRIEF DATA
<u>M93C76</u>	SERIAL MICROWIRE BUS 256/1K/2K/4K/8K/16K BIT EEPROM - BRIEF DATA
<u>M93C86</u>	SERIAL MICROWIRE BUS 256/1K/2K/4K/8K/16K BIT EEPROM - BRIEF DATA
<u>MK41T56</u>	CMOS 64 X 8 SERIAL ACCESS TIMEKEEPER SRAM - BRIEF DATA