



<a href="#">M145026</a>	REMOTE CONTROL ENCODER/DECODER CIRCUITS
<a href="#">M145027</a>	REMOTE CONTROL ENCODER/DECODER CIRCUITS
<a href="#">M145028</a>	REMOTE CONTROL ENCODER/DECODER CIRCUITS
<a href="#">M206</a>	PLL TV MICROCOMPUTER INTERFACE
<a href="#">M2201</a>	SERIAL ACCESS 1K (128 X 8) EEPROM
<a href="#">M22100</a>	4 X 4 CROSSPOINT SWITCH WITH CONTROL MEMORY
<a href="#">M22101</a>	WITH CONTROL MEMORY 4 X 4 X 2 CROSSPOINT SWITCHES
<a href="#">M22102</a>	WITH CONTROL MEMORY 4 X 4 X 2 CROSSPOINT SWITCHES
<a href="#">M24128</a>	256K (32K X 8) AND 128K (16K X 8) I 2 C BUS COMPATIBLE EEPROM
<a href="#">M24256</a>	256K (32K X 8) AND 128K (16K X 8) I 2 C BUS COMPATIBLE EEPROM
<a href="#">M24C32</a>	64K (8K X 8) AND 32K (4K X 8) I 2 C BUS EEPROM
<a href="#">M24C64</a>	64K (8K X 8) AND 32K (4K X 8) I 2 C BUS EEPROM
<a href="#">M27128A</a>	NMOS 128K (16K X 8) UV EPROM
<a href="#">M2716</a>	NMOS 16K (2K X 8) UV EPROM
<a href="#">M27256</a>	NMOS 256K (32K X 8) UV EPROM
<a href="#">M2732A</a>	NMOS 32K (4K X 8) UV EPROM
<a href="#">M27512</a>	NMOS 512K (64K X 8) UV EPROM
<a href="#">M2764A</a>	NMOS 64K (8K X 8) UV EPROM
<a href="#">M27C1001</a>	1 MEGABIT (128K X 8) UV EPROM AND OTP ROM
<a href="#">M27C1024</a>	1 MEGABIT (64K X 16) UV EPROM AND OTP ROM
<a href="#">M27C160</a>	16 MEGABIT (2MEG X 8 OR 1MEG X 16) UV EPROM AND OTP PROM

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<a href="#"><u>M27C2001</u></a>	2 MEGABIT (256K X 8) UV EPROM AND OTP ROM
<a href="#"><u>M27C202</u></a>	2 MEGABIT (128K X16) OTP EPROM
<a href="#"><u>M27C256B</u></a>	256K (32K X 8) UV EPROM AND OTP ROM
<a href="#"><u>M27C4001</u></a>	4 MEGABIT (512K X 8) UV EPROM AND OTP ROM
<a href="#"><u>M27C4002</u></a>	4 MEGABIT (256K X 16) UV EPROM AND OTP ROM
<a href="#"><u>M27C405</u></a>	4 MEGABIT (512K X 8) OTP EPROM
<a href="#"><u>M27C512</u></a>	512K (64K X 8) UV EPROM AND OTP ROM
<a href="#"><u>M27C64A</u></a>	64K (8K X 8) UV EPROM AND OTP ROM
<a href="#"><u>M27C800</u></a>	8 MEGABIT (1MEG X 8 OR 512K X 16) UV EPROM AND OTP ROM
<a href="#"><u>M27C801</u></a>	8 MEGABIT (1MEG X 8) UV EPROM AND OTP EPROM
<a href="#"><u>M27V101</u></a>	LOW VOLTAGE 1 MEGABIT (128K X 8) UV EPROM AND OTP ROM
<a href="#"><u>M27V102</u></a>	LOW VOLTAGE 1 MEGABIT (64K X16) UV EPROM AND OTP EPROM
<a href="#"><u>M27V160</u></a>	LOW VOLTAGE 16 MEGABIT (2MEG X 8 OR 1MEG X 16) UV EPROM AND OTP EPROM
<a href="#"><u>M27V201</u></a>	LOW VOLTAGE 2 MEGABIT (256K X 8) UV EPROM AND OTP ROM
<a href="#"><u>M27V256</u></a>	LOW VOLTAGE 256K (32K X 8) UV EPROM AND OTP EPROM
<a href="#"><u>M27V401</u></a>	LOW VOLTAGE 4 MEGABIT (512K X 8) UV EPROM AND OTP EPROM
<a href="#"><u>M27V402</u></a>	LOW VOLTAGE 4 MEGABIT (256K X 16) UV EPROM AND OTP EPROM
<a href="#"><u>M27V405</u></a>	LOW VOLTAGE 4 MEGABIT (512K X 8) OTP EPROM
<a href="#"><u>M27V512</u></a>	LOW VOLTAGE 512K (64K X 8) OTP ROM

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<a href="#"><u>M27V800</u></a>	LOW VOLTAGE 8 MEGABIT (1MEG X 8 OR 512K X 16) UV EPROM AND OTP EPROM
<a href="#"><u>M27V801</u></a>	LOW VOLTAGE 8 MEGABIT (1MEG X 8) UV EPROM AND OTP EPROM
<a href="#"><u>M27W401</u></a>	VERY LOW VOLTAGE 4 MEGABIT (512K X 8) OTP ROM
<a href="#"><u>M27W402</u></a>	VERY LOW VOLTAGE 4 MEGABIT (256K X 16) UV EPROM AND OTP EPROM
<a href="#"><u>M28256</u></a>	PARALLEL 256K (32K X 8) EEPROM WITH SOFTWARE DATA PROTECTION
<a href="#"><u>M28C16</u></a>	PARALLEL 16K (2K X 8) EEPROM
<a href="#"><u>M28C17</u></a>	PARALLEL 16K (2K X 8) EEPROM
<a href="#"><u>M28C64</u></a>	PARALLEL 64K (8K X 8) EEPROM
<a href="#"><u>M28C64C</u></a>	PARALLEL 64K (8K X 8) EEPROM
<a href="#"><u>M28C64X</u></a>	PARALLEL 64K (8K X 8) EEPROM
<a href="#"><u>M28F101</u></a>	1 MEGABIT (128K X 8, CHIP ERASE) FLASH MEMORY
<a href="#"><u>M28F102</u></a>	1 MEGABIT (64K X 16, CHIP ERASE) FLASH MEMORY
<a href="#"><u>M28F151B</u></a>	1.5 MEGABIT (192K X 8, CHIP ERASE) FLASH MEMORY
<a href="#"><u>M28F151T</u></a>	1.5 MEGABIT (192K X 8, CHIP ERASE) FLASH MEMORY
<a href="#"><u>M28F201</u></a>	2 MEGABIT (256K X 8, CHIP ERASE) FLASH MEMORY
<a href="#"><u>M28F210</u></a>	2 MEGABIT (X8 OR X16, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M28F211</u></a>	2 MEGABIT (X8, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M28F220</u></a>	2 MEGABIT (X8 OR X16, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M28F221</u></a>	2 MEGABIT (X8, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M28F256</u></a>	256K (32K X 8, CHIP ERASE) FLASH MEMORY

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<a href="#"><u>M28F410</u></a>	4 MEGABIT (X8 OR X16, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M28F411</u></a>	4 MEGABIT (X 8, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M28F420</u></a>	4 MEGABIT (X8 OR X16, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M28F421</u></a>	4 MEGABIT (X 8, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M28F512</u></a>	512K (64K X 8, CHIP ERASE) FLASH MEMORY
<a href="#"><u>M28LV16</u></a>	LOW VOLTAGE PARALLEL ACCESS 16K (2K X 8) EEPROM WITH SOFTWARE DATA PROTECTION
<a href="#"><u>M28LV17</u></a>	LOW VOLTAGE PARALLEL ACCESS 16K (2K X 8) EEPROM WITH SOFTWARE DATA PROTECTION
<a href="#"><u>M28LV64C</u></a>	LOW VOLTAGE PARALLEL ACCESS 64K (8K X 8) EEPROM WITH SOFTWARE DATA PROTECTION
<a href="#"><u>M28LV64X</u></a>	LOW VOLTAGE PARALLEL ACCESS 64K (8K X 8) EEPROM WITH SOFTWARE DATA PROTECTION
<a href="#"><u>M28V161</u></a>	LOW VOLTAGE 16 MEGABIT (2 MEG X 8, SECTOR ERASE) FLASH MEMORY
<a href="#"><u>M28V201</u></a>	LOW VOLTAGE 2 MEGABIT (256K X 8, CHIP ERASE) FLASH MEMORY
<a href="#"><u>M28V210</u></a>	2 MEGABIT (X8 OR X16, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M28V211</u></a>	2 MEGABIT (X8, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M28V220</u></a>	2 MEGABIT (X8 OR X16, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M28V221</u></a>	2 MEGABIT (X8, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M28V411</u></a>	LOW VOLTAGE 4 MEGABIT (X 8, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M28V421</u></a>	LOW VOLTAGE 4 MEGABIT (X 8, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M28V430</u></a>	LOW VOLTAGE 4 MEGABIT (X8 OR X16, BLOCK ERASE) FLASH MEMORY

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<a href="#"><u>M28V440</u></a>	LOW VOLTAGE 4 MEGABIT (X8 OR X16, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M28V841</u></a>	LOW VOLTAGE 8 MEGABIT (X 8, SECTOR ERASE) FLASH MEMORY
<a href="#"><u>M28W231</u></a>	VERY LOW VOLTAGE 2 MEGABIT (X 8, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M28W241</u></a>	VERY LOW VOLTAGE 2 MEGABIT (X 8, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M28W411</u></a>	VERY LOW VOLTAGE 4 MEGABIT (X 8, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M28W421</u></a>	VERY LOW VOLTAGE 4 MEGABIT (X 8, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M28W430</u></a>	VERY LOW VOLTAGE 4 MEGABIT (X8 OR X16, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M28W440</u></a>	VERY LOW VOLTAGE 4 MEGABIT (X8 OR X16, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M29F040</u></a>	SINGLE SUPPLY 4 MEGABIT (512K X 8, SECTOR ERASE) FLASH MEMORY
<a href="#"><u>M29F100B</u></a>	SINGLE SUPPLY 1 MEGABIT (X8/X16, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M29F100T</u></a>	SINGLE SUPPLY 1 MEGABIT (X8/X16, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M29F200B</u></a>	SINGLE SUPPLY 2 MEGABIT (X8/X16, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M29F200T</u></a>	SINGLE SUPPLY 2 MEGABIT (X8/X16, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M29F400B</u></a>	SINGLE SUPPLY 4 MEGABIT (X8/X16, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M29F400B</u></a>	SINGLE SUPPLY 4 MEGABIT (X8/X16, BLOCK ERASE) FLASH MEMORY

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<a href="#"><u>M29F400T</u></a>	SINGLE SUPPLY 4 MEGABIT (X8/X16, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M29F400T</u></a>	SINGLE SUPPLY 4 MEGABIT (X8/X16, BLOCK ERASE) FLASH MEMORY
<a href="#"><u>M29W040</u></a>	VERY LOW VOLTAGE SINGLE SUPPLY 4 MEGABIT (512K X 8, SECTOR ERASE) FLASH MEMORY
<a href="#"><u>M3004AB1</u></a>	REMOTE CONTROL TRANSMITTER
<a href="#"><u>M3004LAB1</u></a>	REMOTE CONTROL TRANSMITTER
<a href="#"><u>M3004LD</u></a>	REMOTE CONTROL TRANSMITTER
<a href="#"><u>M3005AB1</u></a>	REMOTE CONTROL TRANSMITTER
<a href="#"><u>M3005LAB1</u></a>	REMOTE CONTROL TRANSMITTER
<a href="#"><u>M3005LD</u></a>	REMOTE CONTROL TRANSMITTER
<a href="#"><u>M3006LAB1</u></a>	REMOTE CONTROL TRANSMITTER
<a href="#"><u>M34116B1</u></a>	PCM CONFERENCE CALL AND TONE GENERATION CIRCUIT
<a href="#"><u>M34116C1</u></a>	PCM CONFERENCE CALL AND TONE GENERATION CIRCUIT
<a href="#"><u>M3488B1</u></a>	256 X 256 DIGITAL SWITCHING MATRIX
<a href="#"><u>M3488Q1</u></a>	256 X 256 DIGITAL SWITCHING MATRIX
<a href="#"><u>M3493</u></a>	CMOS 12X8 CROSS POINT WITH CONTROL MEMORY
<a href="#"><u>M3494</u></a>	CMOS 16 X 8 CROSSPOINT WITH CONTROL MEMORY
<a href="#"><u>M34C02</u></a>	SERIAL 2K (256X8) EEPROM FOR DIMM SERIAL PRESENCE DETECT
<a href="#"><u>M3541B1</u></a>	SINGLE NUMBER PULSE TONE SWITCHABLE DIALER
<a href="#"><u>M3541D</u></a>	SINGLE NUMBER PULSE TONE SWITCHABLE DIALER
<a href="#"><u>M48T02</u></a>	CMOS 2K X 8 TIMEKEEPER SRAM

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<a href="#">M48T08</a>	CMOS 8K X 8 TIMEKEEPER SRAM
<a href="#">M48T12</a>	CMOS 2K X 8 TIMEKEEPER SRAM
<a href="#">M48T18</a>	CMOS 8K X 8 TIMEKEEPER SRAM
<a href="#">M48T35</a>	CMOS 32K X 8 TIMEKEEPER SRAM
<a href="#">M48T36</a>	CMOS 32K X 8 TIMEKEEPER SRAM
<a href="#">M48T558</a>	ADDRESS/DATA MULTIPLEXED 8K X 8 TIMEKEEPER SRAM
<a href="#">M48T559</a>	ADDRESS/DATA MULTIPLEXED 8K X 8 TIMEKEEPER SRAM
<a href="#">M48T58</a>	CMOS 8K X 8 TIMEKEEPER SRAM
<a href="#">M48T59</a>	CMOS 8K X 8 TIMEKEEPER SRAM
<a href="#">M48T86</a>	5 VOLT PC REAL TIME CLOCK
<a href="#">M48Z02</a>	CMOS 2K X 8 ZEROPOWER SRAM
<a href="#">M48Z08</a>	CMOS 8K X 8 ZEROPOWER SRAM
<a href="#">M48Z09</a>	CMOS 8K X 8 ZEROPOWER SRAM
<a href="#">M48Z12</a>	CMOS 2K X 8 ZEROPOWER SRAM
<a href="#">M48Z128</a>	CMOS 128K X 8 ZEROPOWER SRAM
<a href="#">M48Z128Y</a>	CMOS 128K X 8 ZEROPOWER SRAM
<a href="#">M48Z18</a>	CMOS 8K X 8 ZEROPOWER SRAM
<a href="#">M48Z19</a>	CMOS 8K X 8 ZEROPOWER SRAM
<a href="#">M48Z30</a>	CMOS 32K X 8 ZEROPOWER SRAM
<a href="#">M48Z30Y</a>	CMOS 32K X 8 ZEROPOWER SRAM
<a href="#">M48Z35</a>	CMOS 32K X 8 ZEROPOWER SRAM
<a href="#">M48Z512</a>	CMOS 512K X 8 ZEROPOWER SRAM

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<a href="#"><u>M48Z512Y</u></a>	CMOS 512K X 8 ZEROPOWER SRAM
<a href="#"><u>M48Z58</u></a>	CMOS 8K X 8 ZEROPOWER SRAM
<a href="#"><u>M48Z59</u></a>	CMOS 8K X 8 ZEROPOWER SRAM
<a href="#"><u>M491B</u></a>	SINGLE-CHIP VOLTAGE SYNTHESIS TUNING SYSTEM WITH 1 ANALOG CONTROL
<a href="#"><u>M494</u></a>	SINGLE-CHIP VOLTAGE TUNING SYSTEM WITH 4 ANALOG CONTROLS AND MICRO PROCESSOR INTERFACE
<a href="#"><u>M5450</u></a>	LED DISPLAY DRIVERS
<a href="#"><u>M5451</u></a>	LED DISPLAY DRIVERS
<a href="#"><u>M5480</u></a>	LED DISPLAY DRIVERS
<a href="#"><u>M5481</u></a>	LED DISPLAY DRIVERS
<a href="#"><u>M5482</u></a>	LED DISPLAY DRIVERS
<a href="#"><u>M54HC00</u></a>	QUAD 2-INPUT NAND GATE
<a href="#"><u>M54HC02</u></a>	QUAD 2-INPUT NOR GATE
<a href="#"><u>M54HC03</u></a>	QUAD 2-INPUT OPEN DRAIN NAND GATE
<a href="#"><u>M54HC04</u></a>	HEX INVERTER
<a href="#"><u>M54HC05</u></a>	HEX INVERTER (OPEN DRAIN)
<a href="#"><u>M54HC07</u></a>	HEX BUFFER (OPEN DRAIN)
<a href="#"><u>M54HC08</u></a>	QUAD 2-INPUT AND GATE
<a href="#"><u>M54HC09</u></a>	QUAD 2-INPUT AND GATE (OPEN DRAIN)
<a href="#"><u>M54HC10</u></a>	TRIPLE 3-INPUT NAND GATE
<a href="#"><u>M54HC107</u></a>	DUAL J-K FLIP FLOP WITH CLEAR
<a href="#"><u>M54HC109</u></a>	DUAL J-K FLIP FLOP WITH PRESET AND CLEAR

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<a href="#"><u>M54HC11</u></a>	TRIPLE 3-INPUT AND GATE
<a href="#"><u>M54HC112</u></a>	DUAL J-K FLIP FLOP WITH PRESET AND CLEAR
<a href="#"><u>M54HC113</u></a>	DUAL J-K FLIP FLOP WITH PRESET
<a href="#"><u>M54HC123</u></a>	DUAL RETRIGGERABLE MONOSTABLE MULTIVIBRATOR
<a href="#"><u>M54HC123A</u></a>	DUAL RETRIGGERABLE MONOSTABLE MULTIVIBRATOR
<a href="#"><u>M54HC125</u></a>	QUAD BUS BUFFERS (3-STATE)
<a href="#"><u>M54HC126</u></a>	QUAD BUS BUFFERS (3-STATE)
<a href="#"><u>M54HC131</u></a>	3 TO 8 LINE DECODER/LATCH
<a href="#"><u>M54HC132</u></a>	QUAD 2-INPUT SCHMITT NAND GATE
<a href="#"><u>M54HC133</u></a>	13 INPUT NAND GATE
<a href="#"><u>M54HC137</u></a>	3 TO 8 LINE DECODER/LATCH (INVERTING)
<a href="#"><u>M54HC138</u></a>	3 TO 8 LINE DECODER (INVERTING)
<a href="#"><u>M54HC139</u></a>	DUAL 2 TO 4 DECODER/DEMULTIPLEXER
<a href="#"><u>M54HC14</u></a>	HEX SCHMITT INVERTER
<a href="#"><u>M54HC147</u></a>	10 TO 4 LINE PRIORITY ENCODER
<a href="#"><u>M54HC148</u></a>	8 TO 3 LINE PRIORITY ENCODER
<a href="#"><u>M54HC151</u></a>	8 CHANNEL MULTIPLEXER
<a href="#"><u>M54HC153</u></a>	HC153 DUAL 4 CHANNEL MULTIPLEXER, HC253 DUAL 4 CHANNEL MULTIPLEXER 3 STATE OUTPUT
<a href="#"><u>M54HC154</u></a>	4 TO 16 LINE DECODER/DEMULTIPLEXER
<a href="#"><u>M54HC155</u></a>	DUAL 2 TO 4 LINE DECODER 3 TO 8 LINE DECODER
<a href="#"><u>M54HC157</u></a>	HC157 QUAD 2 CHANNEL MULTIPLEXER, HC158 QUAD 2 CHANNEL MULTIPLEXER (INV.)

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<a href="#"><u>M54HC158</u></a>	HC157 QUAD 2 CHANNEL MULTIPLEXER, HC158 QUAD 2 CHANNEL MULTIPLEXER (INV.)
<a href="#"><u>M54HC160</u></a>	SYNCHRONOUS PRESETTABLE 4-BIT COUNTER
<a href="#"><u>M54HC161</u></a>	SYNCHRONOUS PRESETTABLE 4-BIT COUNTER
<a href="#"><u>M54HC162</u></a>	SYNCHRONOUS PRESETTABLE 4-BIT COUNTER
<a href="#"><u>M54HC163</u></a>	SYNCHRONOUS PRESETTABLE 4-BIT COUNTER
<a href="#"><u>M54HC164</u></a>	8 BIT SIPO SHIFT REGISTER
<a href="#"><u>M54HC165</u></a>	8 BIT PISO SHIFT REGISTER
<a href="#"><u>M54HC166</u></a>	8 BIT PISO SHIFT REGISTER
<a href="#"><u>M54HC173</u></a>	QUAD D-TYPE REGISTER (3-STATE)
<a href="#"><u>M54HC174</u></a>	HEX D-TYPE FLIP FLOP WITH CLEAR
<a href="#"><u>M54HC175</u></a>	QUAD D-TYPE FLIP-FLOP WITH CLEAR
<a href="#"><u>M54HC181</u></a>	ARITHMETIC LOGIC UNIT/FUNCTION GENERATOR
<a href="#"><u>M54HC182</u></a>	FUNCTION LOOK AHEAD CARRY GENERATOR
<a href="#"><u>M54HC190</u></a>	4 BIT SYNCHRONOUS UP/DOWN COUNTERS
<a href="#"><u>M54HC191</u></a>	4 BIT SYNCHRONOUS UP/DOWN COUNTERS
<a href="#"><u>M54HC192</u></a>	HC193-SYNCHRONOUS UP/DOWN BINARY COUNTER HC192-SYNCHRONOUS UP/DOWN DECADE COUNTER
<a href="#"><u>M54HC193</u></a>	HC193-SYNCHRONOUS UP/DOWN BINARY COUNTER HC192-SYNCHRONOUS UP/DOWN DECADE COUNTER
<a href="#"><u>M54HC194</u></a>	4 BIT PIPO SHIFT REGISTER
<a href="#"><u>M54HC195</u></a>	8 BIT PIPO SHIFT REGISTER
<a href="#"><u>M54HC20</u></a>	DUAL 4-INPUT NAND GATE
<a href="#"><u>M54HC21</u></a>	DUAL 4-INPUT AND GATE

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<a href="#">M54HC221</a>	DUAL MONOSTABLE MULTIVIBRATOR
<a href="#">M54HC221A</a>	DUAL MONOSTABLE MULTIVIBRATOR
<a href="#">M54HC237</a>	3 TO 8 LINE DECODER LATCH
<a href="#">M54HC238</a>	3 TO 8 LINE DECODER
<a href="#">M54HC240</a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HC240 INVERTED , HC241/244 NON INVERTED
<a href="#">M54HC240HV</a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HC240HV INVERTED , HC241HV NON INVERTED
<a href="#">M54HC241</a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HC240 INVERTED , HC241/244 NON INVERTED
<a href="#">M54HC241HV</a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HC240HV INVERTED , HC241HV NON INVERTED
<a href="#">M54HC242</a>	QUAD BUS TRANSCEIVER (3-STATE)
<a href="#">M54HC243</a>	QUAD BUS TRANSCEIVER (3-STATE)
<a href="#">M54HC244</a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HC240 INVERTED , HC241/244 NON INVERTED
<a href="#">M54HC245</a>	OCTAL BUS TRANSCEIVER (3-STATE) HC245 NON INVERTING HC640 INVERTING , HC643 INVERTING/NON IN
<a href="#">M54HC251</a>	8 BIT SIPO SHIFT REGISTER
<a href="#">M54HC253</a>	HC153 DUAL 4 CHANNEL MULTIPLEXER, HC253 DUAL 4 CHANNEL MULTIPLEXER 3 STATE OUTPUT
<a href="#">M54HC257</a>	HC258 QUAD 2 CHANNEL MULTIPLEXER (3-STATE, INVERTING) HC257 QUAD 2 CHANNEL MULTIPLEXER (3- STATE)
<a href="#">M54HC258</a>	HC258 QUAD 2 CHANNEL MULTIPLEXER (3-STATE, INVERTING) HC257 QUAD 2 CHANNEL MULTIPLEXER (3- STATE)
<a href="#">M54HC259</a>	8 BIT ADDRESSABLE LATCH

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<a href="#"><u>M54HC266</u></a>	HC266 QUAD EXCLUSIVE NOR GATE HC266 QUAD EXCLUSIVE NOR GATE WITH OPEN DRAIN
<a href="#"><u>M54HC27</u></a>	TRIPLE 3-INPUT NOR GATE
<a href="#"><u>M54HC273</u></a>	OCTAL D TYPE FLIP FLOP WITH CLEAR
<a href="#"><u>M54HC279</u></a>	QUAD S-R LATCH
<a href="#"><u>M54HC280</u></a>	9 BIT PARITY GENERATOR
<a href="#"><u>M54HC283</u></a>	4 BIT BINARY FULL ADDER
<a href="#"><u>M54HC292</u></a>	PROGRAMMABLE DIVIDER/TIMER
<a href="#"><u>M54HC294</u></a>	PROGRAMMABLE DIVIDER/TIMER
<a href="#"><u>M54HC298</u></a>	QUAD 2 CHANNEL MULTIPLEXER/REGISTER
<a href="#"><u>M54HC299</u></a>	HC323 8 BIT PIPO SHIFT REGISTER WITH SYNCHRONOUS CLEAR , HC299 8 BIT PIPO SHIFT REGISTER WITH ASYNCHRONOUS C
<a href="#"><u>M54HC30</u></a>	8 INPUT NAND GATE
<a href="#"><u>M54HC32</u></a>	QUAD 2-INPUT OR GATE
<a href="#"><u>M54HC323</u></a>	HC323 8 BIT PIPO SHIFT REGISTER WITH SYNCHRONOUS CLEAR , HC299 8 BIT PIPO SHIFT REGISTER WITH ASYNCHRONOUS C
<a href="#"><u>M54HC352</u></a>	HC353 DUAL 4 CHANNEL MULTIPLEXER 3 STATE OUTPUT(INV.) , HC352 DUAL 4 CHANNEL MULTIPLEXER(INV.)
<a href="#"><u>M54HC353</u></a>	HC353 DUAL 4 CHANNEL MULTIPLEXER 3 STATE OUTPUT(INV.) , HC352 DUAL 4 CHANNEL MULTIPLEXER(INV.)
<a href="#"><u>M54HC354</u></a>	8 CHANNEL MULTIPLEXER/REGISTER (3 STATE)
<a href="#"><u>M54HC356</u></a>	8 CHANNEL MULTIPLEXER/REGISTER WITH LATCHES (3-STATE)
<a href="#"><u>M54HC365</u></a>	HC365 NON INVERTING , HC366 INVERTING HEX BUS BUFFER (3-STATE)

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<a href="#"><u>M54HC366</u></a>	HC365 NON INVERTING , HC366 INVERTING HEX BUS BUFFER (3-STATE)
<a href="#"><u>M54HC367</u></a>	HC367 NON INVERTING , HC368 INVERTING HEX BUS BUFFER (3-STATE)
<a href="#"><u>M54HC368</u></a>	HC367 NON INVERTING , HC368 INVERTING HEX BUS BUFFER (3-STATE)
<a href="#"><u>M54HC373</u></a>	HC373 NON INVERTING , HC533 INVERTING OCTAL D-TYPE LATCH WITH 3 STATE OUTPUT
<a href="#"><u>M54HC374</u></a>	HC374 NON INVERTING , HC534 INVERTING OCTAL D-TYPE FLIP FLOP WITH 3 STATE OUTPUT
<a href="#"><u>M54HC375</u></a>	QUAD D TYPE LATCH
<a href="#"><u>M54HC377</u></a>	OCTAL D TYPE FLIP FLOP
<a href="#"><u>M54HC386</u></a>	QUAD EXCLUSIVE OR GATE
<a href="#"><u>M54HC390</u></a>	DUAL DECADE COUNTER
<a href="#"><u>M54HC393</u></a>	DUAL BINARY COUNTER
<a href="#"><u>M54HC4002</u></a>	DUAL 4 INPUT NOR GATE
<a href="#"><u>M54HC40102</u></a>	8 STAGE PRESETTABLE SYNCHRONOUS DOWN COUNTERS
<a href="#"><u>M54HC40103</u></a>	8 STAGE PRESETTABLE SYNCHRONOUS DOWN COUNTERS
<a href="#"><u>M54HC4016</u></a>	QUAD BILATERAL SWITCH
<a href="#"><u>M54HC4017</u></a>	DECADE COUNTER/DIVIDER
<a href="#"><u>M54HC4020</u></a>	HC4040 12 STAGE BINARY COUNTER HC4020 14 STAGE BINARY COUNTER
<a href="#"><u>M54HC4022</u></a>	OCTAL COUNTER/DIVIDER
<a href="#"><u>M54HC4024</u></a>	7 STAGE BINARY COUNTER
<a href="#"><u>M54HC4028</u></a>	BCD TO DECIMAL DECODER

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<a href="#"><u>M54HC4040</u></a>	HC4040 12 STAGE BINARY COUNTER HC4020 14 STAGE BINARY COUNTER
<a href="#"><u>M54HC4049</u></a>	HC4050 HEX BUFFER/CONVERTER HC4049 HEX BUFFER/CONVERTER (INVERTER)
<a href="#"><u>M54HC4050</u></a>	HC4050 HEX BUFFER/CONVERTER HC4049 HEX BUFFER/CONVERTER (INVERTER)
<a href="#"><u>M54HC4051</u></a>	SINGLE 8 CHANNEL, DUAL 4 CHANNEL, TRIPLE 2 CHANNEL ANALOG MULTIPLEXER/DEMULTIPLEXER
<a href="#"><u>M54HC4052</u></a>	SINGLE 8 CHANNEL, DUAL 4 CHANNEL, TRIPLE 2 CHANNEL ANALOG MULTIPLEXER/DEMULTIPLEXER
<a href="#"><u>M54HC4053</u></a>	SINGLE 8 CHANNEL, DUAL 4 CHANNEL, TRIPLE 2 CHANNEL ANALOG MULTIPLEXER/DEMULTIPLEXER
<a href="#"><u>M54HC4060</u></a>	14 STAGE BINARY COUNTER/OSCILLATOR
<a href="#"><u>M54HC4066</u></a>	QUAD BILATERAL SWITCH
<a href="#"><u>M54HC4072</u></a>	DUAL 4 INPUT OR GATE
<a href="#"><u>M54HC4075</u></a>	TRIPLE 3 INPUT OR GATE
<a href="#"><u>M54HC4078</u></a>	8 INPUT NOR/OR GATE
<a href="#"><u>M54HC4094</u></a>	8 BIT SIPO SHIFT LATCH REGISTER (3-STATE)
<a href="#"><u>M54HC42</u></a>	BCD TO DECIMAL DECODER
<a href="#"><u>M54HC423</u></a>	DUAL RETRIGGERABLE MONOSTABLE MULTIVIBRATOR
<a href="#"><u>M54HC423A</u></a>	DUAL RETRIGGERABLE MONOSTABLE MULTIVIBRATOR
<a href="#"><u>M54HC4316</u></a>	QUAD BILATERAL SWITCH
<a href="#"><u>M54HC4351</u></a>	SINGLE 8 CHANNEL, DUAL 4 CHANNEL, TRIPLE 2 CHANNEL ANALOG MULTIPLEXER/DEMULTIPLEXER WITH ADDRESS LAT

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<a href="#"><u>M54HC4352</u></a>	SINGLE 8 CHANNEL, DUAL 4 CHANNEL, TRIPLE 2 CHANNEL ANALOG MULTIPLEXER/DEMULTIPLEXER WITH ADDRESS LAT
<a href="#"><u>M54HC4353</u></a>	SINGLE 8 CHANNEL, DUAL 4 CHANNEL, TRIPLE 2 CHANNEL ANALOG MULTIPLEXER/DEMULTIPLEXER WITH ADDRESS LAT
<a href="#"><u>M54HC4511</u></a>	BCD TO 7 SEGMENT LATCH/DECODER DRIVER
<a href="#"><u>M54HC4514</u></a>	HC4515 4 TO 16 LINE DECODER LATCH (INV.) HC4514 4 TO 16 LINE DECODER/LATCH
<a href="#"><u>M54HC4515</u></a>	HC4515 4 TO 16 LINE DECODER LATCH (INV.) HC4514 4 TO 16 LINE DECODER/LATCH
<a href="#"><u>M54HC4518</u></a>	HC4520 DUAL 4 BIT BINARY COUNTER HC4518 DUAL DECADE COUNTER
<a href="#"><u>M54HC4520</u></a>	HC4520 DUAL 4 BIT BINARY COUNTER HC4518 DUAL DECADE COUNTER
<a href="#"><u>M54HC4538</u></a>	DUAL RETRIGGERABLE MONOSTABLE MULTIVIBRATOR
<a href="#"><u>M54HC4543</u></a>	BCD TO 7 SEGMENT LATCH/DECODER/LCD DRIVER
<a href="#"><u>M54HC51</u></a>	DUAL 2 WIDE 2 INPUT AND/OR INVERT GATE
<a href="#"><u>M54HC533</u></a>	HC373 NON INVERTING , HC533 INVERTING OCTAL D-TYPE LATCH WITH 3 STATE OUTPUT
<a href="#"><u>M54HC534</u></a>	HC374 NON INVERTING , HC534 INVERTING OCTAL D-TYPE FLIP FLOP WITH 3 STATE OUTPUT
<a href="#"><u>M54HC540</u></a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HC540 INVERTED , HC541 NON INVERTED
<a href="#"><u>M54HC541</u></a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HC540 INVERTED , HC541 NON INVERTED
<a href="#"><u>M54HC563</u></a>	OCTAL D-TYPE LATCH WITH 3 STATE OUTPUT HC563 INVERTING , HC573 NON INVERTING

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<a href="#"><u>M54HC564</u></a>	OCTAL D-TYPE FLIP FLOP WITH 3 STATE OUTPUT HC564 INVERTING , HC574 NON INVERTING
<a href="#"><u>M54HC573</u></a>	OCTAL D-TYPE LATCH WITH 3 STATE OUTPUT HC563 INVERTING , HC573 NON INVERTING
<a href="#"><u>M54HC574</u></a>	OCTAL D-TYPE FLIP FLOP WITH 3 STATE OUTPUT HC564 INVERTING , HC574 NON INVERTING
<a href="#"><u>M54HC590</u></a>	8 BIT BINARY COUNTER REGISTER (3 STATE)
<a href="#"><u>M54HC592</u></a>	8 BIT REGISTER BINARY COUNTER
<a href="#"><u>M54HC593</u></a>	8 BIT BINARY COUNTER WITH INPUT REGISTER (3-STATE)
<a href="#"><u>M54HC595</u></a>	8 BIT SHIFT REGISTER WITH OUTPUT LATCHES (3 STATE)
<a href="#"><u>M54HC597</u></a>	8 BIT LATCH/SHIFT REGISTER
<a href="#"><u>M54HC620</u></a>	HC620 3 STATE INVERTING , HC623 3 STATE NON INVERTING OCTAL BUS TRANSCEIVER
<a href="#"><u>M54HC623</u></a>	HC620 3 STATE INVERTING , HC623 3 STATE NON INVERTING OCTAL BUS TRANSCEIVER
<a href="#"><u>M54HC640</u></a>	OCTAL BUS TRANSCEIVER (3-STATE) HC245 NON INVERTING HC640 INVERTING , HC643 INVERTING/NON IN
<a href="#"><u>M54HC643</u></a>	OCTAL BUS TRANSCEIVER (3-STATE) HC245 NON INVERTING HC640 INVERTING , HC643 INVERTING/NON IN
<a href="#"><u>M54HC646</u></a>	HC648 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE, INV.) , HC646 OCTAL BUS TRANSCEIVER/REGISTER (3- STATE)
<a href="#"><u>M54HC648</u></a>	HC648 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE, INV.) , HC646 OCTAL BUS TRANSCEIVER/REGISTER (3- STATE)
<a href="#"><u>M54HC651</u></a>	HC652 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE) , HC651 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE, INV.)
<a href="#"><u>M54HC652</u></a>	HC652 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE) , HC651 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE, INV.)

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<a href="#"><u>M54HC670</u></a>	4 WORD X 4 BIT REGISTER FILE (3 STATE)
<a href="#"><u>M54HC688</u></a>	8 BIT EQUALITY COMPARATOR
<a href="#"><u>M54HC690</u></a>	HC691/693 4 BIT BINARY COUNTER/REGISTER (3-STATE) , HC690/692 DECADE COUNTER/REGISTER (3-STATE)
<a href="#"><u>M54HC691</u></a>	HC691/693 4 BIT BINARY COUNTER/REGISTER (3-STATE) , HC690/692 DECADE COUNTER/REGISTER (3-STATE)
<a href="#"><u>M54HC692</u></a>	HC691/693 4 BIT BINARY COUNTER/REGISTER (3-STATE) , HC690/692 DECADE COUNTER/REGISTER (3-STATE)
<a href="#"><u>M54HC693</u></a>	HC691/693 4 BIT BINARY COUNTER/REGISTER (3-STATE) , HC690/692 DECADE COUNTER/REGISTER (3-STATE)
<a href="#"><u>M54HC696</u></a>	HC697/699 U/D 4 BIT BINARY COUNTER/REGISTER (3- STATE) , HC696/698 U/D DECADE COUNTER/REGISTER (3- STA
<a href="#"><u>M54HC697</u></a>	HC697/699 U/D 4 BIT BINARY COUNTER/REGISTER (3- STATE) , HC696/698 U/D DECADE COUNTER/REGISTER (3- STA
<a href="#"><u>M54HC698</u></a>	HC697/699 U/D 4 BIT BINARY COUNTER/REGISTER (3- STATE) , HC696/698 U/D DECADE COUNTER/REGISTER (3- STA
<a href="#"><u>M54HC699</u></a>	HC697/699 U/D 4 BIT BINARY COUNTER/REGISTER (3- STATE) , HC696/698 U/D DECADE COUNTER/REGISTER (3- STA
<a href="#"><u>M54HC7240</u></a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HC7240 INVERTED , HC7241/7244 NON INVERTED
<a href="#"><u>M54HC7241</u></a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HC7240 INVERTED , HC7241/7244 NON INVERTED
<a href="#"><u>M54HC7244</u></a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HC7240 INVERTED , HC7241/7244 NON INVERTED
<a href="#"><u>M54HC7245</u></a>	OCTAL BUS TRANSCEIVER (3-STATE) HC7640 INVERTING , HC7643 INVERTING/NON INVERTING

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<a href="#">M54HC7266</a>	HC7266 QUAD EXCLUSIVE NOR GATE HC266 QUAD EXCLUSIVE NOR GATE WITH OPEN DRAIN
<a href="#">M54HC7292</a>	PROGRAMMABLE DIVIDER/TIMER
<a href="#">M54HC7294</a>	PROGRAMMABLE DIVIDER/TIMER
<a href="#">M54HC73</a>	DUAL J-K FLIP FLOP WITH PRESET AND CLEAR
<a href="#">M54HC74</a>	DUAL D TYPE FLIP FLOP WITH PRESET AND CLEAR
<a href="#">M54HC75</a>	4 BIT D TYPE LATCH
<a href="#">M54HC76</a>	DUAL J-K FLIP FLOP WITH PRESET AND CLEAR
<a href="#">M54HC7640</a>	OCTAL BUS TRANSCEIVER (3-STATE) HC7640 INVERTING , HC7643 INVERTING/NON INVERTING
<a href="#">M54HC7643</a>	OCTAL BUS TRANSCEIVER (3-STATE) HC7640 INVERTING , HC7643 INVERTING/NON INVERTING
<a href="#">M54HC7645</a>	OCTAL BUS TRANSCEIVER (3-STATE) HC7640 INVERTING , HC7643 INVERTING/NON INVERTING
<a href="#">M54HC77</a>	4-BIT D-TYPE LATCH
<a href="#">M54HC85</a>	4-BIT MAGNITUDE COMPARATOR
<a href="#">M54HC86</a>	QUAD EXCLUSIVE OR GATE
<a href="#">M54HCT00</a>	QUAD 2-INPUT NAND GATE
<a href="#">M54HCT02</a>	QUAD 2-INPUT NOR GATE
<a href="#">M54HCT04</a>	HEX INVERTER
<a href="#">M54HCT08</a>	QUAD 2-INPUT AND GATE
<a href="#">M54HCT10</a>	TRIPLE 3-INPUT NAND GATE
<a href="#">M54HCT125</a>	QUAD BUS BUFFERS (3-STATE)
<a href="#">M54HCT126</a>	QUAD BUS BUFFERS (3-STATE)

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<a href="#">M54HCT137</a>	3 TO 8 LINE DECODER/LATCH (INVERTING)
<a href="#">M54HCT138</a>	3 TO 8 LINE DECODER (INVERTING)
<a href="#">M54HCT139</a>	DUAL 2 TO 4 DECODER/DEMULTIPLEXER
<a href="#">M54HCT14</a>	HEX SCHMITT INVERTER
<a href="#">M54HCT157</a>	HCT157 QUAD 2 CHANNEL MULTIPLEXER, HCT158 QUAD 2 CHANNEL MULTIPLEXER (INV.)
<a href="#">M54HCT158</a>	HCT157 QUAD 2 CHANNEL MULTIPLEXER, HCT158 QUAD 2 CHANNEL MULTIPLEXER (INV.)
<a href="#">M54HCT160</a>	SYNCHRONOUS PRESETTABLE 4-BIT COUNTER
<a href="#">M54HCT161</a>	SYNCHRONOUS PRESETTABLE 4-BIT COUNTER
<a href="#">M54HCT162</a>	SYNCHRONOUS PRESETTABLE 4-BIT COUNTER
<a href="#">M54HCT163</a>	SYNCHRONOUS PRESETTABLE 4-BIT COUNTER
<a href="#">M54HCT164</a>	8 BIT SIPO SHIFT REGISTER
<a href="#">M54HCT165</a>	8 BIT PISO SHIFT REGISTER
<a href="#">M54HCT174</a>	HEX D-TYPE FLIP FLOP WITH CLEAR
<a href="#">M54HCT240</a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HCT240 INVERTED , HCT241/244 NON INVERTED
<a href="#">M54HCT240PU</a>	OCTAL BUS BUFFERS WITH PULL-UP INPUT NETWORK
<a href="#">M54HCT241</a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HCT240 INVERTED , HCT241/244 NON INVERTED
<a href="#">M54HCT241PU</a>	OCTAL BUS BUFFERS WITH PULL-UP INPUT NETWORK
<a href="#">M54HCT244</a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HCT240 INVERTED , HCT241/244 NON INVERTED
<a href="#">M54HCT244PU</a>	OCTAL BUS BUFFERS WITH PULL-UP INPUT NETWORK

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<a href="#">M54HCT245</a>	HCT640 INVERTING, HCT643 INVERTING/NON INVERTING OCTAL BUS TRANSCEIVER (3-STATE) HCT245 NO
<a href="#">M54HCT257</a>	HCT258 QUAD 2 CHANNEL MULTIPLEXER (3-STATE, INVERTING) HCT257 QUAD 2 CHANNEL MULTIPLEXER (3-STATE)
<a href="#">M54HCT258</a>	HCT258 QUAD 2 CHANNEL MULTIPLEXER (3-STATE, INVERTING) HCT257 QUAD 2 CHANNEL MULTIPLEXER (3-STATE)
<a href="#">M54HCT27</a>	TRIPLE 3-INPUT NOR GATE
<a href="#">M54HCT273</a>	OCTAL D TYPE FLIP FLOP WITH CLEAR
<a href="#">M54HCT30</a>	8 INPUT NAND GATE
<a href="#">M54HCT32</a>	QUAD 2-INPUT OR GATE
<a href="#">M54HCT367</a>	HCT367 NON INVERTING, HCT368 INVERTING HEX BUS BUFFER (3-STATE)
<a href="#">M54HCT368</a>	HCT367 NON INVERTING, HCT368 INVERTING HEX BUS BUFFER (3-STATE)
<a href="#">M54HCT373</a>	OCTAL D-TYPE LATCH WITH 3 STATE OUTPUT HCT373 NON INVERTING , HCT533 INVERTING
<a href="#">M54HCT374</a>	OCTAL D-TYPE FLIP FLOP WITH 3 STATE OUTPUT HCT374 NON INVERTING , HCT534 INVERTING
<a href="#">M54HCT393</a>	DUAL BINARY COUNTER
<a href="#">M54HCT533</a>	OCTAL D-TYPE LATCH WITH 3 STATE OUTPUT HCT373 NON INVERTING , HCT533 INVERTING
<a href="#">M54HCT534</a>	OCTAL D-TYPE FLIP FLOP WITH 3 STATE OUTPUT HCT374 NON INVERTING , HCT534 INVERTING
<a href="#">M54HCT540</a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HCT540 INVERTED , HCT541 NON INVERTED
<a href="#">M54HCT541</a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HCT540 INVERTED , HCT541 NON INVERTED

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<a href="#"><u>M54HCT563</u></a>	OCTAL D-TYPE LATCH WITH 3 STATE OUTPUT HCT563 INVERTING , HCT573 NON INVERTING
<a href="#"><u>M54HCT564</u></a>	OCTAL D-TYPE FLIP FLOP WITH 3 STATE OUTPUT HCT564 INVERTING , HCT574 NON INVERTING
<a href="#"><u>M54HCT573</u></a>	OCTAL D-TYPE LATCH WITH 3 STATE OUTPUT HCT563 INVERTING , HCT573 NON INVERTING
<a href="#"><u>M54HCT574</u></a>	OCTAL D-TYPE FLIP FLOP WITH 3 STATE OUTPUT HCT564 INVERTING , HCT574 NON INVERTING
<a href="#"><u>M54HCT640</u></a>	HCT640 INVERTING, HCT643 INVERTING/NON INVERTING OCTAL BUS TRANSCEIVER (3-STATE) HCT245 NO
<a href="#"><u>M54HCT643</u></a>	HCT640 INVERTING, HCT643 INVERTING/NON INVERTING OCTAL BUS TRANSCEIVER (3-STATE) HCT245 NO
<a href="#"><u>M54HCT646</u></a>	HCT648 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE, INV.) HCT646 OCTAL BUS TRANSCEIVER/REGISTER (3- STATE)
<a href="#"><u>M54HCT648</u></a>	HCT648 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE, INV.) HCT646 OCTAL BUS TRANSCEIVER/REGISTER (3- STATE)
<a href="#"><u>M54HCT651</u></a>	HCT652 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE) HCT651 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE, INV.)
<a href="#"><u>M54HCT652</u></a>	HCT652 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE) HCT651 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE, INV.)
<a href="#"><u>M54HCT688</u></a>	8 BIT EQUALITY COMPARATOR
<a href="#"><u>M54HCT7007</u></a>	HEX BUFFER
<a href="#"><u>M54HCT74</u></a>	DUAL D TYPE FLIP FLOP WITH PRESET AND CLEAR
<a href="#"><u>M54HCT75</u></a>	4 BIT D TYPE LATCH
<a href="#"><u>M54HCT86</u></a>	QUAD EXCLUSIVE OR GATE

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<a href="#"><u>M54HCU04</u></a>	HEX INVERTER (SINGLE STAGE)
<a href="#"><u>M5913</u></a>	COMBINED SINGLE CHIP PCM CODEC AND FILTER
<a href="#"><u>M624256</u></a>	VERY FAST CMOS 1 MEGABIT (256K X 4) SRAM WITH OUTPUT ENABLE
<a href="#"><u>M62486A</u></a>	VERY FAST CMOS 32K X 9 CACHE BRAM
<a href="#"><u>M62486R</u></a>	VERY FAST CMOS 32K X 9 CACHE BRAM
<a href="#"><u>M628032</u></a>	VERY FAST CMOS 32K X 8 SRAM WITH OUTPUT ENABLE
<a href="#"><u>M628128</u></a>	1 MEGABIT (128K X 8) VERY FAST SRAM WITH OUTPUT ENABLE
<a href="#"><u>M62940A</u></a>	VERY FAST CMOS 32K X 9 CACHE BRAM
<a href="#"><u>M63532P</u></a>	32KX32 PIPE-LINED BRAM LOW VOLTAGE CACHE BURST SRAM
<a href="#"><u>M638032</u></a>	LOW VOLTAGE 256K (32K X 8) VERY FAST SRAM WITH OUTPUT ENABLE
<a href="#"><u>M709</u></a>	PCM REMOTE CONTROL TRANSMITTERS
<a href="#"><u>M709A</u></a>	PCM REMOTE CONTROL TRANSMITTERS
<a href="#"><u>M709L</u></a>	PCM REMOTE CONTROL TRANSMITTERS (LOW VOLTAGE)
<a href="#"><u>M710</u></a>	PCM REMOTE CONTROL TRANSMITTERS
<a href="#"><u>M710A</u></a>	PCM REMOTE CONTROL TRANSMITTERS
<a href="#"><u>M710L</u></a>	PCM REMOTE CONTROL TRANSMITTERS (LOW VOLTAGE)
<a href="#"><u>M74HC00</u></a>	QUAD 2-INPUT NAND GATE
<a href="#"><u>M74HC02</u></a>	QUAD 2-INPUT NOR GATE
<a href="#"><u>M74HC03</u></a>	QUAD 2-INPUT OPEN DRAIN NAND GATE
<a href="#"><u>M74HC04</u></a>	HEX INVERTER

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<a href="#"><u>M74HC05</u></a>	HEX INVERTER (OPEN DRAIN)
<a href="#"><u>M74HC07</u></a>	HEX BUFFER (OPEN DRAIN)
<a href="#"><u>M74HC08</u></a>	QUAD 2-INPUT AND GATE
<a href="#"><u>M74HC09</u></a>	QUAD 2-INPUT AND GATE (OPEN DRAIN)
<a href="#"><u>M74HC10</u></a>	TRIPLE 3-INPUT NAND GATE
<a href="#"><u>M74HC107</u></a>	DUAL J-K FLIP FLOP WITH CLEAR
<a href="#"><u>M74HC109</u></a>	DUAL J-K FLIP FLOP WITH PRESET AND CLEAR
<a href="#"><u>M74HC11</u></a>	TRIPLE 3-INPUT AND GATE
<a href="#"><u>M74HC112</u></a>	DUAL J-K FLIP FLOP WITH PRESET AND CLEAR
<a href="#"><u>M74HC113</u></a>	DUAL J-K FLIP FLOP WITH PRESET
<a href="#"><u>M74HC123</u></a>	DUAL RETRIGGERABLE MONOSTABLE MULTIVIBRATOR
<a href="#"><u>M74HC123A</u></a>	DUAL RETRIGGERABLE MONOSTABLE MULTIVIBRATOR
<a href="#"><u>M74HC125</u></a>	QUAD BUS BUFFERS (3-STATE)
<a href="#"><u>M74HC126</u></a>	QUAD BUS BUFFERS (3-STATE)
<a href="#"><u>M74HC131</u></a>	3 TO 8 LINE DECODER/LATCH
<a href="#"><u>M74HC132</u></a>	QUAD 2-INPUT SCHMITT NAND GATE
<a href="#"><u>M74HC133</u></a>	13 INPUT NAND GATE
<a href="#"><u>M74HC137</u></a>	3 TO 8 LINE DECODER/LATCH (INVERTING)
<a href="#"><u>M74HC138</u></a>	3 TO 8 LINE DECODER (INVERTING)
<a href="#"><u>M74HC139</u></a>	DUAL 2 TO 4 DECODER/DEMULTIPLEXER
<a href="#"><u>M74HC14</u></a>	HEX SCHMITT INVERTER
<a href="#"><u>M74HC147</u></a>	10 TO 4 LINE PRIORITY ENCODER

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<a href="#"><u>M74HC148</u></a>	8 TO 3 LINE PRIORITY ENCODER
<a href="#"><u>M74HC151</u></a>	8 CHANNEL MULTIPLEXER
<a href="#"><u>M74HC153</u></a>	HC153 DUAL 4 CHANNEL MULTIPLEXER, HC253 DUAL 4 CHANNEL MULTIPLEXER 3 STATE OUTPUT
<a href="#"><u>M74HC154</u></a>	4 TO 16 LINE DECODER/DEMULTIPLEXER
<a href="#"><u>M74HC155</u></a>	DUAL 2 TO 4 LINE DECODER 3 TO 8 LINE DECODER
<a href="#"><u>M74HC157</u></a>	HC157 QUAD 2 CHANNEL MULTIPLEXER, HC158 QUAD 2 CHANNEL MULTIPLEXER (INV.)
<a href="#"><u>M74HC158</u></a>	HC157 QUAD 2 CHANNEL MULTIPLEXER, HC158 QUAD 2 CHANNEL MULTIPLEXER (INV.)
<a href="#"><u>M74HC160</u></a>	SYNCHRONOUS PRESETTABLE 4-BIT COUNTER
<a href="#"><u>M74HC161</u></a>	SYNCHRONOUS PRESETTABLE 4-BIT COUNTER
<a href="#"><u>M74HC162</u></a>	SYNCHRONOUS PRESETTABLE 4-BIT COUNTER
<a href="#"><u>M74HC163</u></a>	SYNCHRONOUS PRESETTABLE 4-BIT COUNTER
<a href="#"><u>M74HC164</u></a>	8 BIT SIPO SHIFT REGISTER
<a href="#"><u>M74HC165</u></a>	8 BIT PISO SHIFT REGISTER
<a href="#"><u>M74HC166</u></a>	8 BIT PISO SHIFT REGISTER
<a href="#"><u>M74HC173</u></a>	QUAD D-TYPE REGISTER (3-STATE)
<a href="#"><u>M74HC174</u></a>	HEX D-TYPE FLIP FLOP WITH CLEAR
<a href="#"><u>M74HC175</u></a>	QUAD D-TYPE FLIP-FLOP WITH CLEAR
<a href="#"><u>M74HC181</u></a>	ARITHMETIC LOGIC UNIT/FUNCTION GENERATOR
<a href="#"><u>M74HC182</u></a>	FUNCTION LOOK AHEAD CARRY GENERATOR
<a href="#"><u>M74HC190</u></a>	4 BIT SYNCHRONOUS UP/DOWN COUNTERS
<a href="#"><u>M74HC191</u></a>	4 BIT SYNCHRONOUS UP/DOWN COUNTERS

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<a href="#"><u>M74HC192</u></a>	HC193-SYNCHRONOUS UP/DOWN BINARY COUNTER HC192-SYNCHRONOUS UP/DOWN DECADE COUNTER
<a href="#"><u>M74HC193</u></a>	HC193-SYNCHRONOUS UP/DOWN BINARY COUNTER HC192-SYNCHRONOUS UP/DOWN DECADE COUNTER
<a href="#"><u>M74HC194</u></a>	4 BIT PIPO SHIFT REGISTER
<a href="#"><u>M74HC195</u></a>	8 BIT PIPO SHIFT REGISTER
<a href="#"><u>M74HC20</u></a>	DUAL 4-INPUT NAND GATE
<a href="#"><u>M74HC21</u></a>	DUAL 4-INPUT AND GATE
<a href="#"><u>M74HC221</u></a>	DUAL MONOSTABLE MULTIVIBRATOR
<a href="#"><u>M74HC221A</u></a>	DUAL MONOSTABLE MULTIVIBRATOR
<a href="#"><u>M74HC237</u></a>	3 TO 8 LINE DECODER LATCH
<a href="#"><u>M74HC238</u></a>	3 TO 8 LINE DECODER
<a href="#"><u>M74HC240</u></a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HC240 INVERTED , HC241/244 NON INVERTED
<a href="#"><u>M74HC240HV</u></a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HC240HV INVERTED , HC241HV NON INVERTED
<a href="#"><u>M74HC241</u></a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HC240 INVERTED , HC241/244 NON INVERTED
<a href="#"><u>M74HC241HV</u></a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HC240HV INVERTED , HC241HV NON INVERTED
<a href="#"><u>M74HC242</u></a>	QUAD BUS TRANSCEIVER (3-STATE)
<a href="#"><u>M74HC243</u></a>	QUAD BUS TRANSCEIVER (3-STATE)
<a href="#"><u>M74HC244</u></a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HC240 INVERTED , HC241/244 NON INVERTED
<a href="#"><u>M74HC245</u></a>	OCTAL BUS TRANSCEIVER (3-STATE) HC245 NON INVERTING HC640 INVERTING , HC643 INVERTING/NON IN

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<a href="#"><u>M74HC251</u></a>	8 BIT SIPO SHIFT REGISTER
<a href="#"><u>M74HC253</u></a>	HC153 DUAL 4 CHANNEL MULTIPLEXER, HC253 DUAL 4 CHANNEL MULTIPLEXER 3 STATE OUTPUT
<a href="#"><u>M74HC257</u></a>	HC258 QUAD 2 CHANNEL MULTIPLEXER (3-STATE, INVERTING) HC257 QUAD 2 CHANNEL MULTIPLEXER (3-STATE)
<a href="#"><u>M74HC258</u></a>	HC258 QUAD 2 CHANNEL MULTIPLEXER (3-STATE, INVERTING) HC257 QUAD 2 CHANNEL MULTIPLEXER (3-STATE)
<a href="#"><u>M74HC259</u></a>	8 BIT ADDRESSABLE LATCH
<a href="#"><u>M74HC266</u></a>	HC7266 QUAD EXCLUSIVE NOR GATE HC266 QUAD EXCLUSIVE NOR GATE WITH OPEN DRAIN
<a href="#"><u>M74HC27</u></a>	TRIPLE 3-INPUT NOR GATE
<a href="#"><u>M74HC273</u></a>	OCTAL D TYPE FLIP FLOP WITH CLEAR
<a href="#"><u>M74HC279</u></a>	QUAD S-R LATCH
<a href="#"><u>M74HC280</u></a>	9 BIT PARITY GENERATOR
<a href="#"><u>M74HC283</u></a>	4 BIT BINARY FULL ADDER
<a href="#"><u>M74HC292</u></a>	PROGRAMMABLE DIVIDER/TIMER
<a href="#"><u>M74HC294</u></a>	PROGRAMMABLE DIVIDER/TIMER
<a href="#"><u>M74HC298</u></a>	QUAD 2 CHANNEL MULTIPLEXER/REGISTER
<a href="#"><u>M74HC299</u></a>	HC323 8 BIT PIPO SHIFT REGISTER WITH SYNCHRONOUS CLEAR , HC299 8 BIT PIPO SHIFT REGISTER WITH ASYNCHRONOUS C
<a href="#"><u>M74HC30</u></a>	8 INPUT NAND GATE
<a href="#"><u>M74HC32</u></a>	QUAD 2-INPUT OR GATE



<a href="#"><u>M74HC323</u></a>	HC323 8 BIT PIPO SHIFT REGISTER WITH SYNCHRONOUS CLEAR , HC299 8 BIT PIPO SHIFT REGISTER WITH ASYNCHRONOUS C
<a href="#"><u>M74HC352</u></a>	HC353 DUAL 4 CHANNEL MULTIPLEXER 3 STATE OUTPUT(INV.) , HC352 DUAL 4 CHANNEL MULTIPLEXER(INV.)
<a href="#"><u>M74HC353</u></a>	HC353 DUAL 4 CHANNEL MULTIPLEXER 3 STATE OUTPUT(INV.) , HC352 DUAL 4 CHANNEL MULTIPLEXER(INV.)
<a href="#"><u>M74HC354</u></a>	8 CHANNEL MULTIPLEXER/REGISTER (3 STATE)
<a href="#"><u>M74HC356</u></a>	8 CHANNEL MULTIPLEXER/REGISTER WITH LATCHES (3-STATE)
<a href="#"><u>M74HC365</u></a>	HC365 NON INVERTING , HC366 INVERTING HEX BUS BUFFER (3-STATE)
<a href="#"><u>M74HC366</u></a>	HC365 NON INVERTING , HC366 INVERTING HEX BUS BUFFER (3-STATE)
<a href="#"><u>M74HC367</u></a>	HC367 NON INVERTING , HC368 INVERTING HEX BUS BUFFER (3-STATE)
<a href="#"><u>M74HC368</u></a>	HC367 NON INVERTING , HC368 INVERTING HEX BUS BUFFER (3-STATE)
<a href="#"><u>M74HC373</u></a>	HC373 NON INVERTING , HC533 INVERTING OCTAL D-TYPE LATCH WITH 3 STATE OUTPUT
<a href="#"><u>M74HC374</u></a>	HC374 NON INVERTING , HC534 INVERTING OCTAL D-TYPE FLIP FLOP WITH 3 STATE OUTPUT
<a href="#"><u>M74HC375</u></a>	QUAD D TYPE LATCH
<a href="#"><u>M74HC377</u></a>	OCTAL D TYPE FLIP FLOP
<a href="#"><u>M74HC386</u></a>	QUAD EXCLUSIVE OR GATE
<a href="#"><u>M74HC390</u></a>	DUAL DECADE COUNTER
<a href="#"><u>M74HC393</u></a>	DUAL BINARY COUNTER
<a href="#"><u>M74HC4002</u></a>	DUAL 4 INPUT NOR GATE

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<a href="#"><u>M74HC40102</u></a>	8 STAGE PRESETTABLE SYNCHRONOUS DOWN COUNTERS
<a href="#"><u>M74HC40103</u></a>	8 STAGE PRESETTABLE SYNCHRONOUS DOWN COUNTERS
<a href="#"><u>M74HC4016</u></a>	QUAD BILATERAL SWITCH
<a href="#"><u>M74HC4017</u></a>	DECADE COUNTER/DIVIDER
<a href="#"><u>M74HC4020</u></a>	HC4040 12 STAGE BINARY COUNTER HC4020 14 STAGE BINARY COUNTER
<a href="#"><u>M74HC4022</u></a>	OCTAL COUNTER/DIVIDER
<a href="#"><u>M74HC4024</u></a>	7 STAGE BINARY COUNTER
<a href="#"><u>M74HC4028</u></a>	BCD TO DECIMAL DECODER
<a href="#"><u>M74HC4040</u></a>	HC4040 12 STAGE BINARY COUNTER HC4020 14 STAGE BINARY COUNTER
<a href="#"><u>M74HC4049</u></a>	HC4050 HEX BUFFER/CONVERTER HC4049 HEX BUFFER/CONVERTER (INVERTER)
<a href="#"><u>M74HC4050</u></a>	HC4050 HEX BUFFER/CONVERTER HC4049 HEX BUFFER/CONVERTER (INVERTER)
<a href="#"><u>M74HC4051</u></a>	SINGLE 8 CHANNEL, DUAL 4 CHANNEL, TRIPLE 2 CHANNEL ANALOG MULTIPLEXER/DEMULTIPLEXER
<a href="#"><u>M74HC4052</u></a>	SINGLE 8 CHANNEL, DUAL 4 CHANNEL, TRIPLE 2 CHANNEL ANALOG MULTIPLEXER/DEMULTIPLEXER
<a href="#"><u>M74HC4053</u></a>	SINGLE 8 CHANNEL, DUAL 4 CHANNEL, TRIPLE 2 CHANNEL ANALOG MULTIPLEXER/DEMULTIPLEXER
<a href="#"><u>M74HC4060</u></a>	14 STAGE BINARY COUNTER/OSCILLATOR
<a href="#"><u>M74HC4066</u></a>	QUAD BILATERAL SWITCH
<a href="#"><u>M74HC4072</u></a>	DUAL 4 INPUT OR GATE
<a href="#"><u>M74HC4075</u></a>	TRIPLE 3 INPUT OR GATE
<a href="#"><u>M74HC4078</u></a>	8 INPUT NOR/OR GATE

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<a href="#"><u>M74HC4094</u></a>	8 BIT SIPO SHIFT LATCH REGISTER (3-STATE)
<a href="#"><u>M74HC42</u></a>	BCD TO DECIMAL DECODER
<a href="#"><u>M74HC423</u></a>	DUAL RETRIGGERABLE MONOSTABLE MULTIVIBRATOR
<a href="#"><u>M74HC423A</u></a>	DUAL RETRIGGERABLE MONOSTABLE MULTIVIBRATOR
<a href="#"><u>M74HC4316</u></a>	QUAD BILATERAL SWITCH
<a href="#"><u>M74HC4351</u></a>	SINGLE 8 CHANNEL, DUAL 4 CHANNEL, TRIPLE 2 CHANNEL ANALOG MULTIPLEXER/DEMULTIPLEXER WITH ADDRESS LAT
<a href="#"><u>M74HC4352</u></a>	SINGLE 8 CHANNEL, DUAL 4 CHANNEL, TRIPLE 2 CHANNEL ANALOG MULTIPLEXER/DEMULTIPLEXER WITH ADDRESS LAT
<a href="#"><u>M74HC4353</u></a>	SINGLE 8 CHANNEL, DUAL 4 CHANNEL, TRIPLE 2 CHANNEL ANALOG MULTIPLEXER/DEMULTIPLEXER WITH ADDRESS LAT
<a href="#"><u>M74HC4511</u></a>	BCD TO 7 SEGMENT LATCH/DECODER DRIVER
<a href="#"><u>M74HC4514</u></a>	HC4515 4 TO 16 LINE DECODER LATCH (INV.) HC4514 4 TO 16 LINE DECODER/LATCH
<a href="#"><u>M74HC4515</u></a>	HC4515 4 TO 16 LINE DECODER LATCH (INV.) HC4514 4 TO 16 LINE DECODER/LATCH
<a href="#"><u>M74HC4518</u></a>	HC4520 DUAL 4 BIT BINARY COUNTER HC4518 DUAL DECADE COUNTER
<a href="#"><u>M74HC4520</u></a>	HC4520 DUAL 4 BIT BINARY COUNTER HC4518 DUAL DECADE COUNTER
<a href="#"><u>M74HC4538</u></a>	DUAL RETRIGGERABLE MONOSTABLE MULTIVIBRATOR
<a href="#"><u>M74HC4543</u></a>	BCD TO 7 SEGMENT LATCH/DECODER/LCD DRIVER
<a href="#"><u>M74HC51</u></a>	DUAL 2 WIDE 2 INPUT AND/OR INVERT GATE
<a href="#"><u>M74HC533</u></a>	HC373 NON INVERTING , HC533 INVERTING OCTAL D-TYPE LATCH WITH 3 STATE OUTPUT

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<a href="#"><u>M74HC534</u></a>	HC374 NON INVERTING , HC534 INVERTING OCTAL D-TYPE FLIP FLOP WITH 3 STATE OUTPUT
<a href="#"><u>M74HC540</u></a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HC540 INVERTED , HC541 NON INVERTED
<a href="#"><u>M74HC541</u></a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HC540 INVERTED , HC541 NON INVERTED
<a href="#"><u>M74HC563</u></a>	OCTAL D-TYPE LATCH WITH 3 STATE OUTPUT HC563 INVERTING , HC573 NON INVERTING
<a href="#"><u>M74HC564</u></a>	OCTAL D-TYPE FLIP FLOP WITH 3 STATE OUTPUT HC564 INVERTING , HC574 NON INVERTING
<a href="#"><u>M74HC573</u></a>	OCTAL D-TYPE LATCH WITH 3 STATE OUTPUT HC563 INVERTING , HC573 NON INVERTING
<a href="#"><u>M74HC574</u></a>	OCTAL D-TYPE FLIP FLOP WITH 3 STATE OUTPUT HC564 INVERTING , HC574 NON INVERTING
<a href="#"><u>M74HC590</u></a>	8 BIT BINARY COUNTER REGISTER (3 STATE)
<a href="#"><u>M74HC592</u></a>	8 BIT REGISTER BINARY COUNTER
<a href="#"><u>M74HC593</u></a>	8 BIT BINARY COUNTER WITH INPUT REGISTER (3-STATE)
<a href="#"><u>M74HC595</u></a>	8 BIT SHIFT REGISTER WITH OUTPUT LATCHES (3 STATE)
<a href="#"><u>M74HC597</u></a>	8 BIT LATCH/SHIFT REGISTER
<a href="#"><u>M74HC620</u></a>	HC620 3 STATE INVERTING , HC623 3 STATE NON INVERTING OCTAL BUS TRANSCEIVER
<a href="#"><u>M74HC623</u></a>	HC620 3 STATE INVERTING , HC623 3 STATE NON INVERTING OCTAL BUS TRANSCEIVER
<a href="#"><u>M74HC640</u></a>	OCTAL BUS TRANSCEIVER (3-STATE) HC245 NON INVERTING HC640 INVERTING , HC643 INVERTING/NON IN
<a href="#"><u>M74HC645</u></a>	OCTAL BUS TRANSCEIVER (3-STATE) HC245 NON INVERTING HC640 INVERTING , HC643 INVERTING/NON IN

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<a href="#"><u>M74HC646</u></a>	HC648 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE, INV.) , HC646 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE)
<a href="#"><u>M74HC648</u></a>	HC648 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE, INV.) , HC646 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE)
<a href="#"><u>M74HC651</u></a>	HC652 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE) , HC651 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE, INV.)
<a href="#"><u>M74HC652</u></a>	HC652 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE) , HC651 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE, INV.)
<a href="#"><u>M74HC670</u></a>	4 WORD X 4 BIT REGISTER FILE (3 STATE)
<a href="#"><u>M74HC688</u></a>	8 BIT EQUALITY COMPARATOR
<a href="#"><u>M74HC690</u></a>	HC691/693 4 BIT BINARY COUNTER/REGISTER (3-STATE) , HC690/692 DECADE COUNTER/REGISTER (3-STATE)
<a href="#"><u>M74HC691</u></a>	HC691/693 4 BIT BINARY COUNTER/REGISTER (3-STATE) , HC690/692 DECADE COUNTER/REGISTER (3-STATE)
<a href="#"><u>M74HC692</u></a>	HC691/693 4 BIT BINARY COUNTER/REGISTER (3-STATE) , HC690/692 DECADE COUNTER/REGISTER (3-STATE)
<a href="#"><u>M74HC693</u></a>	HC691/693 4 BIT BINARY COUNTER/REGISTER (3-STATE) , HC690/692 DECADE COUNTER/REGISTER (3-STATE)
<a href="#"><u>M74HC696</u></a>	HC697/699 U/D 4 BIT BINARY COUNTER/REGISTER (3-STATE) , HC696/698 U/D DECADE COUNTER/REGISTER (3-STA
<a href="#"><u>M74HC697</u></a>	HC697/699 U/D 4 BIT BINARY COUNTER/REGISTER (3-STATE) , HC696/698 U/D DECADE COUNTER/REGISTER (3-STA
<a href="#"><u>M74HC698</u></a>	HC697/699 U/D 4 BIT BINARY COUNTER/REGISTER (3-STATE) , HC696/698 U/D DECADE COUNTER/REGISTER (3-STA



<a href="#"><u>M74HC699</u></a>	HC697/699 U/D 4 BIT BINARY COUNTER/REGISTER (3-STATE) , HC696/698 U/D DECADE COUNTER/REGISTER (3-STA
<a href="#"><u>M74HC7240</u></a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HC7240 INVERTED , HC7241/7244 NON INVERTED
<a href="#"><u>M74HC7241</u></a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HC7240 INVERTED , HC7241/7244 NON INVERTED
<a href="#"><u>M74HC7244</u></a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HC7240 INVERTED , HC7241/7244 NON INVERTED
<a href="#"><u>M74HC7245</u></a>	OCTAL BUS TRANSCEIVER (3-STATE) HC7640 INVERTING , HC7643 INVERTING/NON INVERTING
<a href="#"><u>M74HC7266</u></a>	HC7266 QUAD EXCLUSIVE NOR GATE HC266 QUAD EXCLUSIVE NOR GATE WITH OPEN DRAIN
<a href="#"><u>M74HC7292</u></a>	PROGRAMMABLE DIVIDER/TIMER
<a href="#"><u>M74HC7294</u></a>	PROGRAMMABLE DIVIDER/TIMER
<a href="#"><u>M74HC73</u></a>	DUAL J-K FLIP FLOP WITH PRESET AND CLEAR
<a href="#"><u>M74HC74</u></a>	DUAL D TYPE FLIP FLOP WITH PRESET AND CLEAR
<a href="#"><u>M74HC75</u></a>	4 BIT D TYPE LATCH
<a href="#"><u>M74HC76</u></a>	DUAL J-K FLIP FLOP WITH PRESET AND CLEAR
<a href="#"><u>M74HC7640</u></a>	OCTAL BUS TRANSCEIVER (3-STATE) HC7640 INVERTING , HC7643 INVERTING/NON INVERTING
<a href="#"><u>M74HC7643</u></a>	OCTAL BUS TRANSCEIVER (3-STATE) HC7640 INVERTING , HC7643 INVERTING/NON INVERTING
<a href="#"><u>M74HC7645</u></a>	OCTAL BUS TRANSCEIVER (3-STATE) HC7640 INVERTING , HC7643 INVERTING/NON INVERTING
<a href="#"><u>M74HC77</u></a>	4-BIT D-TYPE LATCH
<a href="#"><u>M74HC85</u></a>	4-BIT MAGNITUDE COMPARATOR

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<a href="#"><u>M74HC86</u></a>	QUAD EXCLUSIVE OR GATE
<a href="#"><u>M74HCT00</u></a>	QUAD 2-INPUT NAND GATE
<a href="#"><u>M74HCT02</u></a>	QUAD 2-INPUT NOR GATE
<a href="#"><u>M74HCT04</u></a>	HEX INVERTER
<a href="#"><u>M74HCT08</u></a>	QUAD 2-INPUT AND GATE
<a href="#"><u>M74HCT10</u></a>	TRIPLE 3-INPUT NAND GATE
<a href="#"><u>M74HCT125</u></a>	QUAD BUS BUFFERS (3-STATE)
<a href="#"><u>M74HCT126</u></a>	QUAD BUS BUFFERS (3-STATE)
<a href="#"><u>M74HCT137</u></a>	3 TO 8 LINE DECODER/LATCH (INVERTING)
<a href="#"><u>M74HCT138</u></a>	3 TO 8 LINE DECODER (INVERTING)
<a href="#"><u>M74HCT139</u></a>	DUAL 2 TO 4 DECODER/DEMULTIPLEXER
<a href="#"><u>M74HCT14</u></a>	HEX SCHMITT INVERTER
<a href="#"><u>M74HCT157</u></a>	HCT157 QUAD 2 CHANNEL MULTIPLEXER, HCT158 QUAD 2 CHANNEL MULTIPLEXER (INV.)
<a href="#"><u>M74HCT158</u></a>	HCT157 QUAD 2 CHANNEL MULTIPLEXER, HCT158 QUAD 2 CHANNEL MULTIPLEXER (INV.)
<a href="#"><u>M74HCT160</u></a>	SYNCHRONOUS PRESETTABLE 4-BIT COUNTER
<a href="#"><u>M74HCT161</u></a>	SYNCHRONOUS PRESETTABLE 4-BIT COUNTER
<a href="#"><u>M74HCT162</u></a>	SYNCHRONOUS PRESETTABLE 4-BIT COUNTER
<a href="#"><u>M74HCT163</u></a>	SYNCHRONOUS PRESETTABLE 4-BIT COUNTER
<a href="#"><u>M74HCT164</u></a>	8 BIT SIPO SHIFT REGISTER
<a href="#"><u>M74HCT165</u></a>	8 BIT PISO SHIFT REGISTER
<a href="#"><u>M74HCT174</u></a>	HEX D-TYPE FLIP FLOP WITH CLEAR

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<a href="#"><u>M74HCT240</u></a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HCT240 INVERTED , HCT241/244 NON INVERTED
<a href="#"><u>M74HCT240PU</u></a>	OCTAL BUS BUFFERS WITH PULL-UP INPUT NETWORK
<a href="#"><u>M74HCT241</u></a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HCT240 INVERTED , HCT241/244 NON INVERTED
<a href="#"><u>M74HCT241PU</u></a>	OCTAL BUS BUFFERS WITH PULL-UP INPUT NETWORK
<a href="#"><u>M74HCT244</u></a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HCT240 INVERTED , HCT241/244 NON INVERTED
<a href="#"><u>M74HCT244PU</u></a>	OCTAL BUS BUFFERS WITH PULL-UP INPUT NETWORK
<a href="#"><u>M74HCT245</u></a>	HCT640 INVERTING, HCT643 INVERTING/NON INVERTING OCTAL BUS TRANSCEIVER (3-STATE) HCT245 NO
<a href="#"><u>M74HCT257</u></a>	HCT258 QUAD 2 CHANNEL MULTIPLEXER (3-STATE, INVERTING) HCT257 QUAD 2 CHANNEL MULTIPLEXER (3-STATE)
<a href="#"><u>M74HCT258</u></a>	HCT258 QUAD 2 CHANNEL MULTIPLEXER (3-STATE, INVERTING) HCT257 QUAD 2 CHANNEL MULTIPLEXER (3-STATE)
<a href="#"><u>M74HCT27</u></a>	TRIPLE 3-INPUT NOR GATE
<a href="#"><u>M74HCT273</u></a>	OCTAL D TYPE FLIP FLOP WITH CLEAR
<a href="#"><u>M74HCT30</u></a>	8 INPUT NAND GATE
<a href="#"><u>M74HCT32</u></a>	QUAD 2-INPUT OR GATE
<a href="#"><u>M74HCT367</u></a>	HCT367 NON INVERTING, HCT368 INVERTING HEX BUS BUFFER (3-STATE)
<a href="#"><u>M74HCT368</u></a>	HCT367 NON INVERTING, HCT368 INVERTING HEX BUS BUFFER (3-STATE)
<a href="#"><u>M74HCT373</u></a>	OCTAL D-TYPE LATCH WITH 3 STATE OUTPUT HCT373 NON INVERTING , HCT533 INVERTING

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<a href="#"><u>M74HCT374</u></a>	OCTAL D-TYPE FLIP FLOP WITH 3 STATE OUTPUT HCT374 NON INVERTING , HCT534 INVERTING
<a href="#"><u>M74HCT393</u></a>	DUAL BINARY COUNTER
<a href="#"><u>M74HCT533</u></a>	OCTAL D-TYPE LATCH WITH 3 STATE OUTPUT HCT373 NON INVERTING , HCT533 INVERTING
<a href="#"><u>M74HCT534</u></a>	OCTAL D-TYPE FLIP FLOP WITH 3 STATE OUTPUT HCT374 NON INVERTING , HCT534 INVERTING
<a href="#"><u>M74HCT540</u></a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HCT540 INVERTED , HCT541 NON INVERTED
<a href="#"><u>M74HCT541</u></a>	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS HCT540 INVERTED , HCT541 NON INVERTED
<a href="#"><u>M74HCT563</u></a>	OCTAL D-TYPE LATCH WITH 3 STATE OUTPUT HCT563 INVERTING , HCT573 NON INVERTING
<a href="#"><u>M74HCT564</u></a>	OCTAL D-TYPE FLIP FLOP WITH 3 STATE OUTPUT HCT564 INVERTING , HCT574 NON INVERTING
<a href="#"><u>M74HCT573</u></a>	OCTAL D-TYPE LATCH WITH 3 STATE OUTPUT HCT563 INVERTING , HCT573 NON INVERTING
<a href="#"><u>M74HCT574</u></a>	OCTAL D-TYPE FLIP FLOP WITH 3 STATE OUTPUT HCT564 INVERTING , HCT574 NON INVERTING
<a href="#"><u>M74HCT640</u></a>	HCT640 INVERTING, HCT643 INVERTING/NON INVERTING OCTAL BUS TRANSCEIVER (3-STATE) HCT245 NO
<a href="#"><u>M74HCT643</u></a>	HCT640 INVERTING, HCT643 INVERTING/NON INVERTING OCTAL BUS TRANSCEIVER (3-STATE) HCT245 NO
<a href="#"><u>M74HCT646</u></a>	HCT648 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE, INV.) HCT646 OCTAL BUS TRANSCEIVER/REGISTER (3- STATE)
<a href="#"><u>M74HCT648</u></a>	HCT648 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE, INV.) HCT646 OCTAL BUS TRANSCEIVER/REGISTER (3- STATE)

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<a href="#"><u>M74HCT651</u></a>	HCT652 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE) HCT651 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE, INV.)
<a href="#"><u>M74HCT652</u></a>	HCT652 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE) HCT651 OCTAL BUS TRANSCEIVER/REGISTER (3-STATE, INV.)
<a href="#"><u>M74HCT688</u></a>	8 BIT EQUALITY COMPARATOR
<a href="#"><u>M74HCT7007</u></a>	HEX BUFFER
<a href="#"><u>M74HCT7259</u></a>	(OPEN DRAIN, INVERTING OUTPUT) 8 BIT ADDRESSABLE LATCH/DECODER/RELAIS DRIVER
<a href="#"><u>M74HCT74</u></a>	DUAL D TYPE FLIP FLOP WITH PRESET AND CLEAR
<a href="#"><u>M74HCT75</u></a>	4 BIT D TYPE LATCH
<a href="#"><u>M74HCT86</u></a>	QUAD EXCLUSIVE OR GATE
<a href="#"><u>M74HCU04</u></a>	HEX INVERTER (SINGLE STAGE)
<a href="#"><u>M8716B</u></a>	CLOCK/CALENDAR WITH SERIAL I2C BUS
<a href="#"><u>M87C257</u></a>	ADDRESS LATCHED 256K (32K X 8) UV EPROM AND OTP ROM
<a href="#"><u>M93C06</u></a>	SERIAL MICROWIRE BUS 256/1K/2K/4K/8K/16K BIT EEPROM
<a href="#"><u>M93C46</u></a>	SERIAL MICROWIRE BUS 256/1K/2K/4K/8K/16K BIT EEPROM
<a href="#"><u>M93C56</u></a>	SERIAL MICROWIRE BUS 256/1K/2K/4K/8K/16K BIT EEPROM
<a href="#"><u>M93C66</u></a>	SERIAL MICROWIRE BUS 256/1K/2K/4K/8K/16K BIT EEPROM
<a href="#"><u>M93C76</u></a>	SERIAL MICROWIRE BUS 256/1K/2K/4K/8K/16K BIT EEPROM
<a href="#"><u>M93C86</u></a>	SERIAL MICROWIRE BUS 256/1K/2K/4K/8K/16K BIT EEPROM
<a href="#"><u>MC1403</u></a>	2.5V PRECISION SERIAL VOLTAGE REFERENCE
<a href="#"><u>MC1458</u></a>	DUAL OPERATIONAL AMPLIFIERS

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<a href="#">MC1488</a>	RS232C QUAD LINE DRIVER
<a href="#">MC1488D</a>	RS232C QUAD LINE DRIVER
<a href="#">MC1489A</a>	QUAD LINE RECEIVERS
<a href="#">MC1489AD</a>	QUAD LINE RECEIVERS
<a href="#">MC1558</a>	DUAL OPERATIONAL AMPLIFIERS
<a href="#">MC33001</a>	GENERAL PURPOSE SINGLE JFET OP-AMPS
<a href="#">MC33002</a>	GENERAL PURPOSE DUAL JFET OP-AMPS
<a href="#">MC33004</a>	GENERAL PURPOSE QUAD JFET OP-AMPS
<a href="#">MC3303</a>	LOW POWER QUAD BIPOLAR OP-AMPS
<a href="#">MC33078</a>	LOW NOISE DUAL BIPOLAR OP-AMPS
<a href="#">MC33079</a>	LOW NOISE QUAD BIPOLAR OP-AMPS
<a href="#">MC33171</a>	LOW POWER SINGLE BIPOLAR OP-AMPS
<a href="#">MC33172</a>	LOW POWER DUAL BIPOLAR OP-AMPS
<a href="#">MC33174</a>	LOW POWER QUAD BIPOLAR OP-AMPS
<a href="#">MC34001</a>	GENERAL PURPOSE SINGLE JFET OP-AMPS
<a href="#">MC34002</a>	GENERAL PURPOSE DUAL JFET OP-AMPS
<a href="#">MC34004</a>	GENERAL PURPOSE QUAD JFET OP-AMPS
<a href="#">MC3403</a>	LOW POWER QUAD BIPOLAR OP-AMPS
<a href="#">MC3479C</a>	STEPPER MOTOR DRIVER
<a href="#">MC35001</a>	GENERAL PURPOSE SINGLE JFET OP-AMPS
<a href="#">MC35002</a>	GENERAL PURPOSE DUAL JFET OP-AMPS
<a href="#">MC35004</a>	GENERAL PURPOSE QUAD JFET OP-AMPS

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<a href="#"><u>MC3503</u></a>	LOW POWER QUAD BIPOLAR OP-AMPS
<a href="#"><u>MC35171</u></a>	LOW POWER SINGLE BIPOLAR OP-AMPS
<a href="#"><u>MC35172</u></a>	LOW POWER DUAL BIPOLAR OP-AMPS
<a href="#"><u>MC35174</u></a>	LOW POWER QUAD BIPOLAR OP-AMPS
<a href="#"><u>MC4558</u></a>	WIDE BANDWIDTH DUAL BIPOLAR OP-AMPS
<a href="#"><u>MDS35</u></a>	DIODE / THYRISTOR MODULE
<a href="#"><u>MDS35-1000</u></a>	DIODE / THYRISTOR MODULE
<a href="#"><u>MDS35-1200</u></a>	DIODE / THYRISTOR MODULE
<a href="#"><u>MDS35-800</u></a>	DIODE / THYRISTOR MODULE
<a href="#"><u>MDS50</u></a>	DIODE / THYRISTOR MODULE
<a href="#"><u>MDS50-1000</u></a>	DIODE / THYRISTOR MODULE
<a href="#"><u>MDS50-1200</u></a>	DIODE / THYRISTOR MODULE
<a href="#"><u>MDS50-800</u></a>	DIODE / THYRISTOR MODULE
<a href="#"><u>MDS80-1000</u></a>	DIODE / THYRISTOR MODULE
<a href="#"><u>MDS80-1200</u></a>	DIODE / THYRISTOR MODULE
<a href="#"><u>MDS80-800</u></a>	DIODE / THYRISTOR MODULE
<a href="#"><u>MDV03-400</u></a>	ULTRAFast RECOVERY DIODE
<a href="#"><u>MDV04-600</u></a>	HIGH VOLTAGE ULTRA-FAST DIODE FOR VIDEO
MICROMODULE S	SMART CARD IC'S EMBEDDING PROCESS
<a href="#"><u>MJ11011</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>MJ11012</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS

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<a href="#"><u>MJ11013</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>MJ11014</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>MJ11016</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>MJ2501</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>MJ2955</u></a>	COMPLEMENTARY PNP SWITCHING TRANSISTOR
<a href="#"><u>MJ3001</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>MJ4032</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>MJ4035</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>MJ4502</u></a>	COMPLEMENTARY SILICON HIGH POWER TRANSISTORS
<a href="#"><u>MJ802</u></a>	COMPLEMENTARY SILICON HIGH POWER TRANSISTORS
<a href="#"><u>MJD112</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>MJD117</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>MJD122</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>MJD127</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>MJD13005</u></a>	HIGH VOLTAGE FAST-SWITCHING NPN POWER TRANSISTOR
<a href="#"><u>MJD2955</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS

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<a href="#"><u>MJD3055</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>MJD31B</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>MJD31C</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>MJD32B</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>MJD32C</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>MJD340</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>MJD350</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>MJD47</u></a>	HIGH VOLTAGE FAST-SWITCHING NPN POWER TRANSISTOR
<a href="#"><u>MJE13005</u></a>	SILICON NPN SWITCHING TRANSISTOR
<a href="#"><u>MJE13007</u></a>	SILICON NPN SWITCHING TRANSISTORS
<a href="#"><u>MJE13007A</u></a>	SILICON NPN SWITCHING TRANSISTORS
<a href="#"><u>MJE13008</u></a>	SILICON NPN SWITCHING TRANSISTORS
<a href="#"><u>MJE13009</u></a>	SILICON NPN SWITCHING TRANSISTORS
<a href="#"><u>MJE172</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>MJE182</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>MJE210</u></a>	SILICON PNP TRANSISTOR
<a href="#"><u>MJE2955T</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>MJE3055T</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>MJE340</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>MJE3440</u></a>	SILICON NPN TRANSISTOR
<a href="#"><u>MJE350</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>MJE521</u></a>	SILICON NPN TRANSISTOR

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<a href="#"><u>MJE802</u></a>	SILICON NPN POWER DARLINGTON TRANSISTORS
<a href="#"><u>MJE803</u></a>	SILICON NPN POWER DARLINGTON TRANSISTORS
<a href="#"><u>MK41T56</u></a>	CMOS 64 X 8 SERIAL ACCESS TIMEKEEPER SRAM
<a href="#"><u>MK48S74</u></a>	VERY FAST CMOS 8K X 8 CACHE TAGRAM
<a href="#"><u>MK48S80</u></a>	VERY FAST CMOS 8K X 8 CACHE TAGRAM
<a href="#"><u>MK5027N</u></a>	SS7 SIGNALLING LINK CONTROLLER
<a href="#"><u>MK5027Q</u></a>	SS7 SIGNALLING LINK CONTROLLER
<a href="#"><u>MK50H25N</u></a>	HIGH SPEED LINK LEVEL CONTROLLER
<a href="#"><u>MK50H25Q</u></a>	HIGH SPEED LINK LEVEL CONTROLLER
<a href="#"><u>MK50H28N</u></a>	MULTI LOGICAL LINK FRAME RELAY CONTROLLER
<a href="#"><u>MK50H28Q</u></a>	MULTI LOGICAL LINK FRAME RELAY CONTROLLER
<a href="#"><u>MK53761D</u></a>	REPERTORY DIALER SINGLE CHIP DTMF AND PULSE DIALER
<a href="#"><u>MK53761N00</u></a>	REPERTORY DIALER SINGLE CHIP DTMF AND PULSE DIALER
<a href="#"><u>MK53762D</u></a>	REPERTORY DIALER SINGLE CHIP DTMF AND PULSE DIALER
<a href="#"><u>MK53762N00</u></a>	REPERTORY DIALER SINGLE CHIP DTMF AND PULSE DIALER
<a href="#"><u>MK68564</u></a>	SERIAL INPUT/OUTPUT
<a href="#"><u>MK68901</u></a>	MULTI-FUNCTION PERIPHERAL
<a href="#"><u>MSC1000M</u></a>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC1000MP</u></a>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC1004M</u></a>	RF & MICROWAVES TRANSISTORS AVIONICS APPLICATIONS 1025-1150 MHZ

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<a href="#"><u>MSC1004MP</u></a>	RF & MICROWAVE TRANSISTORS AVIONICS APPLICATIONS 1025-1150MHZ
<a href="#"><u>MSC80185</u></a>	GENERAL PURPOSE LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC80186</u></a>	GENERAL PURPOSE LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC80195</u></a>	GENERAL PURPOSE LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC80196</u></a>	GENERAL PURPOSE LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC80197</u></a>	GENERAL PURPOSE LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC81002</u></a>	GENERAL PURPOSE AMPLIFIER APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC81005</u></a>	GENERAL PURPOSE AMPLIFIER APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC81010</u></a>	MCS81010 GENERAL PURPOSE AMPLIFIER APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC81020</u></a>	GENERAL PURPOSE AMPLIFIER APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC81035M</u></a>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC81035MP</u></a>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC81058</u></a>	GENERAL PURPOSE AMPLIFIER APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC81111</u></a>	GENERAL PURPOSE AMPLIFIER APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC81118</u></a>	GENERAL PURPOSE AMPLIFIER APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC81250M</u></a>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS

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<a href="#"><u>MSC81325M</u></a>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC81350M</u></a>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC81400M</u></a>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC81402</u></a>	GENERAL PURPOSE AMPLIFIERS APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC81450M</u></a>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC82001</u></a>	GENERAL PURPOSE AMPLIFIER APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC82003</u></a>	GENERAL PURPOSE AMPLIFIER APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC82005</u></a>	GENERAL PURPOSE AMPLIFIER APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC82010</u></a>	GENERAL PURPOSE AMPLIFIER APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC82040</u></a>	GENERAL PURPOSE LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC82100</u></a>	GENERAL PURPOSE LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC82302</u></a>	GENERAL PURPOSE AMPLIFIER APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC82304</u></a>	GENERAL PURPOSE AMPLIFIER APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC82306</u></a>	GENERAL PURPOSE AMPLIFIER APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC82307</u></a>	GENERAL PURPOSE AMPLIFIER APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC83301</u></a>	GENERAL PURPOSE AMPLIFIER APPLICATIONS RF & MICROWAVE TRANSISTORS

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<a href="#"><u>MSC83303</u></a>	GENERAL PURPOSE AMPLIFIER APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSC83305</u></a>	GENERAL PURPOSE AMPLIFIER APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>MSS40</u></a>	THYRISTOR MODULE
<a href="#"><u>MSS40-1200</u></a>	THYRISTOR MODULE
<a href="#"><u>MSS40-800</u></a>	THYRISTOR MODULE
<a href="#"><u>MSS50</u></a>	THYRISTOR MODULE
<a href="#"><u>MSS50-1200</u></a>	THYRISTOR MODULE
<a href="#"><u>MSS50-800</u></a>	THYRISTOR MODULE
<a href="#"><u>MTP3055E</u></a>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<a href="#"><u>MTP3055EF1</u></a>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<a href="#"><u>MTP3N60</u></a>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<a href="#"><u>MTP3N60F1</u></a>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<a href="#"><u>MTP6N60</u></a>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS

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