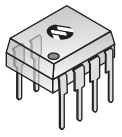
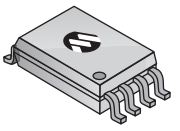
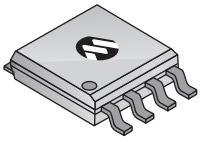
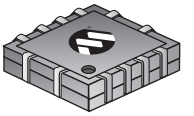
# MICROCHIP Serial EEPROMs


PDIP-8


TSSOP-8


SOIC-8


DFN-8

## UNI/O™ BUS SERIAL EEPROM FAMILY

**Features:** • Can support any data rate from 10kHz to 100kHz • The only 1Kbit, 2Kbit, 4Kbit, and 16Kbit EEPROMs available in SOT-23-3

PRODUCT NEW

♦ Surface Mount Device

For quantities of 200 and up, call for quote.

| MOUSER STOCK NO. | Mfr. Part No. | Package Type | Description | Price Each 1 | 10 | 25 | 100 |
|---|---|---|---|---|---|---|---|
| 579-11LC010T-I/TT | | SOT-23-3 | 1K, 128x8 2.5V SERIAL EE, IND | .33 | .28 | .27 | .26 |
| 579-11LC010-I/P | | PDIP-8 | 1K, 128x8 2.5V SERIAL EE, IND | .38 | .32 | .31 | .30 |
| 579-11LC010-I/SN | | SOIC-8 | 1K, 128x8 2.5V SERIAL EE, IND | .36 | .30 | .29 | .28 |
| 579-11LC010-I/MS | | MSOP-8 | 1K, 128x8 2.5V SERIAL EE, IND | .40 | .34 | .33 | .31 |
| 579-11AA010T-I/TT | | SOT-23-3 | 1K, 128x8 1.8V SERIAL EE, IND | .33 | .28 | .27 | .26 |
| 579-11AA010-I/P | | PDIP-8 | 1K, 128x8 1.8V SERIAL EE, IND | .38 | .32 | .31 | .30 |
| 579-11AA010-I/SN | | SOIC-8 | 1K, 128x8 1.8V SERIAL EE, IND | .36 | .30 | .29 | .28 |
| 579-11AA010-I/MS | | MSOP-8 | 1K, 128x8 1.8V SERIAL EE, IND | .40 | .34 | .33 | .31 |
| 579-11LC020T-I/TT | | SOT-23-3 | 2K, 256x8 2.5V SERIAL EE, IND | .36 | .30 | .29 | .28 |
| 579-11LC020-I/P | | PDIP-8 | 2K, 256x8 2.5V SERIAL EE, IND | .40 | .34 | .33 | .31 |
| 579-11LC020-I/SN | | SOIC-8 | 2K, 256x8 2.5V SERIAL EE, IND | .38 | .32 | .31 | .30 |
| 579-11LC020-I/MS | | MSOP-8 | 2K, 256x8 2.5V SERIAL EE, IND | .43 | .36 | .35 | .33 |
| 579-11AA020T-I/TT | | SOT-23-3 | 2K, 256x8 1.8V SERIAL EE, IND | .36 | .30 | .29 | .28 |
| 579-11AA020-I/P | | PDIP-8 | 2K, 256x8 1.8V SERIAL EE, IND | .40 | .34 | .33 | .31 |
| 579-11AA020-I/SN | | SOIC-8 | 2K, 256x8 1.8V SERIAL EE, IND | .38 | .32 | .31 | .30 |
| 579-11AA020-I/MS | | MSOP-8 | 2K, 256x8 1.8V SERIAL EE, IND | .43 | .36 | .35 | .33 |
| 579-11LC040T-I/TT | | SOT-23-3 | 4K, 512x8 2.5V SERIAL EE, IND | .38 | .32 | .31 | .30 |
| 579-11LC040-I/P | | PDIP-8 | 4K, 512x8 2.5V SERIAL EE, IND | .43 | .36 | .35 | .33 |
| 579-11LC040-I/SN | | SOIC-8 | 4K, 512x8 2.5V SERIAL EE, IND | .40 | .34 | .33 | .31 |
| 579-11LC040-I/MS | | MSOP-8 | 4K, 512x8 2.5V SERIAL EE, IND | .45 | .38 | .37 | .35 |

| MOUSER STOCK NO. | Mfr. Part No. | Package Type | Description | Price Each 1 | 10 | 25 | 100 |
|---|---|---|---|---|---|---|---|
| 579-11AA040T-I/TT | | SOT-23-3 | 4K, 512 X 8 1.8V SERIAL EE, IND | .38 | .32 | .31 | .30 |
| 579-11AA040-I/P | | PDIP-8 | 4K, 512 X 8 1.8V SERIAL EE, IND | .43 | .36 | .35 | .33 |
| 579-11AA040-I/SN | | SOIC-8 | 4K, 512 X 8 1.8V SERIAL EE, IND | .40 | .34 | .33 | .31 |
| 579-11AA040-I/MS | | MSOP-8 | 4K, 512 X 8 1.8V SERIAL EE, IND | .45 | .38 | .37 | .35 |
| 579-11LC080T-I/TT | | SOT-23-3 | 8K, 1024 X 8 2.5V SERIAL EE, IND | .43 | .36 | .35 | .33 |
| 579-11LC080-I/P | | PDIP-8 | 8K, 1024 X 8 2.5V SERIAL EE, IND | .48 | .40 | .39 | .37 |
| 579-11LC080-I/SN | | SOIC-8 | 8K, 1024 X 8 2.5V SERIAL EE, IND | .45 | .38 | .37 | .35 |
| 579-11LC080-I/MS | | MSOP-8 | 8K, 1024 X 8 2.5V SERIAL EE, IND | .50 | .42 | .41 | .39 |
| 579-11AA080T-I/TT | | SOT-23-3 | 8K, 1024 X 8 1.8V SERIAL EE, IND | .43 | .36 | .35 | .33 |
| 579-11AA080-I/P | | PDIP-8 | 8K, 1024 X 8 1.8V SERIAL EE, IND | .48 | .40 | .39 | .37 |
| 579-11AA080-I/SN | | SOIC-8 | 8K, 1024 X 8 1.8V SERIAL EE, IND | .45 | .38 | .37 | .35 |
| 579-11AA080-I/MS | | MSOP-8 | 8K, 1024 X 8 1.8V SERIAL EE, IND | .50 | .42 | .41 | .39 |
| 579-11LC160T-I/TT | | SOT-23-3 | 16K, 2048 X 8 2.5V SERIAL EE, IND | .48 | .40 | .39 | .37 |
| 579-11LC160-I/P | | PDIP-8 | 16K, 2048 X 8 2.5V SERIAL EE, IND | .52 | .44 | .43 | .41 |
| 579-11LC160-I/SN | | SOIC-8 | 16K, 2048 X 8 2.5V SERIAL EE, IND | .50 | .42 | .41 | .39 |
| 579-11LC160-I/MS | | MSOP-8 | 16K, 2048 X 8 2.5V SERIAL EE, IND | .55 | .46 | .45 | .43 |
| 579-11AA160T-I/TT | | SOT-23-3 | 16K, 2048 X 8 1.8V SERIAL EE, IND | .48 | .40 | .39 | .37 |
| 579-11AA160-I/P | | PDIP-8 | 16K, 2048 X 8 1.8V SERIAL EE, IND | .52 | .44 | .43 | .41 |
| 579-11AA160-I/SN | | SOIC-8 | 16K, 2048 X 81.8V SERIAL EE, IND | .50 | .42 | .41 | .39 |
| 579-11AA160-I/MS | | MSOP-8 | 16K, 2048 X 81.8V SERIAL EE, IND | .55 | .46 | .45 | .43 |

## I2C™ COMPATIBLE SERIAL EEPROM FAMILY

- Range of packages including 8MF, 8SM, 8SN, ST, 8MS, SOT, and wafer
- Maximum bus speed of 400 kHz
- Operating temperature of -40°C to +85°C
- AA=1.8-5.5V, LC=2.5-5.5V

PRODUCT NEW

♦ Surface Mount Device

For quantities of 200 and up, call for quote.

| MOUSER STOCK NO. | Mfr. Part No. | Package Type | Density | Organization | Price Each 1 | 10 | 25 | 100 |
|---|---|---|---|---|---|---|---|---|
| 579-24AA00-I/P | | PDIP-8 | 16byte | 128bit, 1.8V | .26 | .22 | .21 | .20 |
| ♦ 579-24AA00T-I/OT | | SOT-23-5 | 16byte | 128bit, 1.8V | .24 | .20 | .20 | .19 |
| ♦ 579-24AA01-I/MS | | MSOP-8 | 1K | 128x8, 1.8V | .31 | .26 | .25 | .24 |
| 579-24AA01-I/P | | PDIP-8 | 1K | 128x8, 1.8V | .28 | .24 | .23 | .22 |
| ♦ 579-24AA01-I/SN | | SOIC-8 | 1K | 128x8, 1.8V | .26 | .22 | .21 | .20 |
| ♦ 579-24AA01T-I/OT | | SOT-23-5 | 1K | 128x8, 1.8V | .26 | .22 | .21 | .20 |
| ♦ 579-24AA014H-I/SN | | SOIC-8 | 1K | 128x8, 1.8V | .31 | .26 | .25 | .24 |
| ♦ 579-24AA014-I/MC | | DFN (2x3)-8 | 1K | 128x8, 1.8V | .40 | .34 | .33 | .31 |
| ♦ 579-24AA02-I/MS | | MSOP-8 | 2K | 256x8, 1.8V | .33 | .28 | .27 | .26 |
| ♦ 579-24AA02-I/SN | | SOIC-8 | 2K | 256x8, 1.8V | .28 | .24 | .23 | .22 |
| ♦ 579-24AA02T-I/OT | | SOT-23-5 | 2K | 256x8, 1.8V | .28 | .24 | .23 | .22 |
| ♦ 579-24AA04-I/MS | | MSOP-8 | 4K | 512x8, 1.8V | .36 | .30 | .29 | .28 |
| ♦ 579-24AA04-I/SN | | SOIC-8 | 4K | 512x8, 1.8V | .31 | .26 | .25 | .24 |
| ♦ 579-24AA08-I/SN | | SOIC-8 | 8K | 1Kx8, 1.8V | .33 | .28 | .27 | .26 |
| ♦ 579-24AA08T-I/OT | | SOT-23-5 | 8K | 1Kx8, 1.8V | .33 | .28 | .27 | .26 |
| ♦ 579-24AA08T-I/MNY | | TDFN-8 | 8K | 1Kx8, 1.8V | .40 | .34 | .33 | .31 |
| ♦ 579-24AA128-I/MS | | MSOP-8 | 128K | 16Kx8, 1.8V | .84 | .70 | .68 | .65 |
| 579-24AA128-I/P | | PDIP-8 | 128K | 16Kx8, 1.8V | .81 | .68 | .66 | .63 |
| ♦ 579-24AA128-I/SN | | SOIC-8 | 128K | 16Kx8, 1.8V | .79 | .66 | .64 | .61 |
| ♦ 579-24AA16-I/MS | | MSOP-8 | 16K | 2Kx8, 1.8V | .40 | .34 | .33 | .31 |
| ♦ 579-24AA16-I/SN | | SOIC-8 | 16K | 2Kx8, 1.8V | .36 | .30 | .29 | .28 |
| ♦ 579-24AA16T-I/OT | | SOT-23-5 | 16K | 2Kx8, 1.8V | .36 | .30 | .29 | .28 |
| ♦ 579-24AA256-I/MS | | MSOP-8 | 256K | 32Kx8, 1.8V | 1.24 | 1.04 | 1.00 | .96 |
| 579-24AA256-I/P | | PDIP-8 | 256K | 32Kx8, 1.8V | 1.22 | 1.02 | .98 | .94 |
| ♦ 579-24AA256-I/SN | | SOIC-8 | 256K | 32Kx8, 1.8V | 1.20 | 1.00 | .97 | .93 |
| ♦ 579-24AA32A-I/MS | | MSOP-8 | 32K | 4Kx8, 1.8V | .50 | .42 | .41 | .39 |
| ♦ 579-24AA32AFT-I/OT | | SOT-23 | 32K | 4Kx8, 1.8V | .40 | .34 | .33 | .31 |
| 579-24AA32A-I/P | | PDIP-8 | 32K | 4Kx8, 1.8V | .48 | .40 | .39 | .37 |
| ♦ 579-24AA32A-I/SN | | SOIC-8 | 32K | 4Kx8, 1.8V | .45 | .38 | .37 | .35 |
| ♦ 579-24AA32AT-I/MC | | DFN (2x3)-8 | 32K | 4Kx8, 1.8V | .55 | .46 | .45 | .43 |
| ♦ 579-24AA512-I/MF | | DFN (6x5)-8 | 512K | 64Kx8, 1.8V | 2.56 | 2.14 | 2.06 | 1.98 |
| 579-24AA512-I/P | | PDIP-8 | 512K | 64Kx8, 1.8V | 2.18 | 1.82 | 1.75 | 1.68 |
| ♦ 579-24AA512-I/SM | | SOIC-8 | 512K | 64Kx8, 1.8V | 2.18 | 1.82 | 1.75 | 1.68 |
| ♦ 579-24AA64FT-I/OT | | SOT-23-5 | 64K | 8Kx8, 1.8V | .45 | .38 | .37 | .35 |
| ♦ 579-24AA64T-I/OT | | SOT-23-5 | 64K | 8Kx8, 1.8V | .45 | .38 | .37 | .35 |
| ♦ 579-24AA64FT-I/MNY | | TDFN-8 | 64K | 8Kx8, 1.8V | .55 | .46 | .45 | .43 |
| ♦ 579-24AA64T-I/MNY | | TDFN-8 | 64K | 8Kx8, 1.8V | .55 | .46 | .45 | .43 |
| ♦ 579-24LC64FT-I/MNY | | TDFN-8 | 64K | 8Kx8, 1.8V | .55 | .46 | .45 | .43 |
| ♦ 579-24AA64-I/SN | | SOIC-8 | 64K | 8Kx8, 1.8V | .55 | .46 | .45 | .43 |
| 579-24AA65P | | PDIP-8 | 64K | 8Kx8, 1.8V, Smart | 1.92 | 1.60 | 1.54 | 1.48 |
| 579-24LC00-I/P | | PDIP-8 | 16byte | 128bit, 2.5V | .26 | .22 | .21 | .20 |
| ♦ 579-24LC00-I/SN | | SOIC-8 | 16byte | 128bit, 2.5V | .24 | .20 | .20 | .19 |
| ♦ 579-24LC00T-I/OT | | SOT-23-5 | 16byte | 128bit, 2.5V | .24 | .20 | .20 | .19 |
| ♦ 579-24LC014-I/SN | | SOIC-8 | 1K | 256x8, 2.5V | .33 | .28 | .27 | .26 |
| ♦ 579-24VL014HT/SN | | SOIC-8 | 1K | 128x8, 1.5V | .48 | .40 | .39 | .37 |
| ♦ 579-24VL014T/SN | | SOIC-8 | 1K | 128x8, 1.5V | .48 | .40 | .39 | .37 |
| ♦ 579-24LC01B-I/MS | | MSOP-8 | 1K | 128x8, 1.8V | .31 | .26 | .25 | .24 |
| 579-24LC01B-I/P | | PDIP-8 | 1K | 128x8, 1.8V | .28 | .24 | .23 | .22 |
| ♦ 579-24LC01B-I/SN | | SOIC-8 | 1K | 128x8, 1.8V | .26 | .22 | .21 | .20 |
| ♦ 579-24LC01BT-I/OT | | SOT-23-5 | 1K | 128x8, 1.8V | .26 | .22 | .21 | .20 |
| ♦ 579-24LC014HT-I/MNY | | TDFN-8 | 1K | 128x8, 2.5V | .40 | .34 | .33 | .31 |
| ♦ 579-24LC014T-I/MNY | | TDFN-8 | 1K | 128x8, 2.5V | .40 | .34 | .33 | .31 |
| ♦ 579-24LC024-I/MS | | MSOP-8 | 2K | 256x8 | .43 | .36 | .35 | .33 |
| 579-24LC024-I/P | | PDIP-8 | 2K | 256x8 | .40 | .34 | .33 | .31 |
| ♦ 579-24LC024-I/SN | | SOIC-8 | 2K | 256x8 | .38 | .32 | .31 | .30 |
| ♦ 579-24C02CT-I/MNY | | TDFN-8 | 2K | 256x8 | .40 | .34 | .33 | .31 |
| ♦ 579-24LC024H-I/MS | | MSOP-8 | 2K | 256x8 | .43 | .36 | .35 | .33 |
| ♦ 579-24LC024HT-I/MNY | | TDFN-8 | 2K | 256x8 | .48 | .40 | .39 | .37 |
| ♦ 579-24VL024T/SN | | SOIC-8 | 2K | 256x8, 1.5V | .52 | .44 | .43 | .41 |

| MOUSER STOCK NO. | Mfr. Part No. | Package Type | Density | Organization | Price Each 1 | 10 | 25 | 100 |
|---|---|---|---|---|---|---|---|---|
| ♦ 579-24VL025T/MNY | | TDFN-8 | 2K | 256x8, 1.5V | .62 | .52 | .50 | .48 |
| ♦ 579-24LC02B-I/MS | | MSOP-8 | 2K | 256x8, 1.8V | .33 | .28 | .27 | .26 |
| 579-24LC02B-I/P | | PDIP-8 | 2K | 256x8, 1.8V | .31 | .26 | .25 | .24 |
| ♦ 579-24LC02B-I/SN | | SOIC-8 | 2K | 256x8, 1.8V | .28 | .24 | .23 | .22 |
| ♦ 579-24LC02BT-I/OT | | SOT-23-5 | 2K | 256x8, 1.8V | .28 | .24 | .23 | .22 |
| ♦ 579-24LC02BT-I/LT | | SC-70-5 | 2K | 256x8, 2.5V | .28 | .24 | .23 | .22 |
| ♦ 579-24LC04B-I/SN | | SOIC-8 | 4K | 512x8, 2.5V | .31 | .26 | .25 | .24 |
| ♦ 579-24LC08B-I/MS | | MSOP-8 | 8K | 1Kx8, 2.5V | .38 | .32 | .31 | .30 |
| 579-24LC08B-I/P | | PDIP-8 | 8K | 1Kx8, 2.5V | .36 | .30 | .29 | .28 |
| ♦ 579-24LC08B-I/SN | | SOIC-8 | 8K | 1Kx8, 2.5V | .33 | .28 | .27 | .26 |
| ♦ 579-24LC08BT-I/OT | | SOT-23-5 | 8K | 1Kx8, 2.5V | .33 | .28 | .27 | .26 |
| ♦ 579-24LC1025-I/P | | PDIP-8 | 1024K | 128Kx8, 2.5V 128 Byte | 4.58 | 3.82 | 3.68 | 3.53 |
| ♦ 579-24LC1025-I/SM | | SOIC-8 | 1024K | 128Kx8, 2.5V 128 Byte | 4.58 | 3.82 | 3.68 | 3.53 |
| ♦ 579-24LC128-I/MS | | MSOP-8 | 128K | 16Kx8, 2.5V | .84 | .70 | .68 | .65 |
| 579-24LC128-I/P | | PDIP-8 | 128K | 16Kx8, 2.5V | .81 | .68 | .66 | .63 |
| ♦ 579-24LC128-I/SN | | SOIC-8 | 128K | 16Kx8, 2.5V | .79 | .66 | .64 | .61 |
| ♦ 579-24LC16B-I/MS | | MSOP-8 | 16K | 2Kx8, 2.5V | .40 | .34 | .33 | .31 |
| 579-24LC16B-I/P | | PDIP-8 | 16K | 2Kx8, 2.5V | .38 | .32 | .31 | .30 |
| ♦ 579-24LC16B-I/SN | | SOIC-8 | 16K | 2Kx8, 2.5V | .36 | .30 | .29 | .28 |
| ♦ 579-24LC16BT-I/OT | | SOT-23-5 | 16K | 2Kx8, 2.5V | .36 | .30 | .29 | .28 |
| ♦ 579-24LC256-I/MF | | DFN (6x5)-8 | 256K | 32Kx8, 2.5V | 1.60 | 1.34 | 1.29 | 1.24 |
| ♦ 579-24LC256-I/MS | | MSOP-8 | 256K | 32Kx8, 2.5V | 1.24 | 1.04 | 1.00 | .96 |
| 579-24LC256-I/P | | PDIP-8 | 256K | 32Kx8, 2.5V | 1.22 | 1.02 | .98 | .94 |
| ♦ 579-24LC256-I/SN | | SOIC-8 | 256K | 32Kx8, 2.5V | 1.20 | 1.00 | .97 | .93 |
| ♦ 579-24LC32A-I/MS | | MSOP-8 | 32K | 4Kx8, 2.5V | .50 | .42 | .41 | .39 |
| 579-24LC32A-I/P | | PDIP-8 | 32K | 4Kx8, 2.5V | .48 | .40 | .39 | .37 |
| ♦ 579-24LC32AFT-I/OT | | SOT-23 | 32K | 4Kx8, 2.5V | .40 | .34 | .33 | .31 |
| ♦ 579-24LC32AT-I/MNY | | DFN (2x3)-8 | 32K | 4Kx8, 2.5V | .40 | .42 | .41 | .39 |
| ♦ 579-24LC32AT-I/MC | | DFN (2x3)-8 | 32K | 4Kx8, 2.5V | .55 | .46 | .45 | .43 |
| ♦ 579-24LC512-I/MF | | DFN (6x5)-8 | 512K | 64Kx8, 2.5V | 2.56 | 2.14 | 2.06 | 1.98 |
| 579-24LC512-I/P | | PDIP-8 | 512K | 64Kx8, 2.5V | 2.18 | 1.82 | 1.75 | 1.68 |
| ♦ 579-24LC512-I/SM | | SOIC-8 | 512K | 64Kx8, 2.5V | 2.18 | 1.82 | 1.75 | 1.68 |
| ♦ 579-24LC64-I/MS | | MSOP-8 | 64K | 8Kx8, 2.5V | .60 | .50 | .48 | .46 |
| 579-24LC64-I/P | | PDIP-8 | 64K | 8Kx8, 2.5V | .57 | .48 | .46 | .44 |
| ♦ 579-24LC64-I/SN | | SOIC-8 | 64K | 8Kx8, 2.5V | .55 | .46 | .45 | .43 |
| ♦ 579-24LC64FT-I/OT | | SOT-23-5 | 64K | 8Kx8, 2.5V | .45 | .38 | .37 | .35 |
| 579-24LC65-I/P | | PDIP-8 | 64K | 8Kx8, 2.5V, Smart | 1.92 | 1.60 | 1.54 | 1.48 |
| 579-24LC01B-I/P | | PDIP-8 | 1K | 128x8, 1.8V | .28 | .24 | .23 | .22 |
| ♦ 579-24LC01B-I/SN | | SOIC-8 | 1K | 128x8, 1.8V | .26 | .22 | .21 | .20 |
| 579-24C02C-I/P | | PDIP-8 | 2K | 256x8 | .36 | .30 | .29 | .28 |
| 579-24LC02B-I/P | | PDIP-8 | 2K | 256x8, 1.8V | .31 | .26 | .25 | .24 |
| ♦ 579-24LC02B-I/SN | | SOIC-8 | 2K | 256x8, 1.8V | .28 | .24 | .23 | .22 |
| ♦ 579-24LC04B-I/SN | | SOIC-8 | 4K | 512x8, 2.5V | .31 | .26 | .25 | .24 |
| ♦ 579-24LC08B-I/SN | | SOIC-8 | 1K | 1Kx8, 2.5V | .33 | .28 | .27 | .26 |
| 579-24LC16B-I/P | | PDIP-8 | 2K | 2Kx8, 2.5V | .38 | .32 | .31 | .30 |
| ♦ 579-24LC16B-I/SN | | SOIC-8 | 2K | 2Kx8, 2.5V | .36 | .30 | .29 | .28 |
| 579-24LC32A-I/P | | PDIP-8 | 4K | 4Kx8, 5V, 2.5V | .48 | .40 | .39 | .37 |
| ♦ 579-24LC64-I/SN | | SOIC-8 | 8K | 8Kx8, 2.5V | .55 | .46 | .45 | .43 |
| ♦ 579-24LC65-I/SM | | SOIC-8 | 8K | 8Kx8, 2.5V, Smart | 1.92 | 1.60 | 1.54 | 1.48 |
| 579-24LC128-I/P | | PDIP-8 | 128k | 16Kx8, 2.5V | .81 | .68 | .66 | .63 |
| ♦ 579-24LC128-I/SN | | SOIC-8 | 128k | 16Kx8, 2.5V | .79 | .66 | .64 | .61 |
| 579-24LC256-I/P | | PDIP-8 | 256K | 32Kx8, 2.5V | 1.22 | 1.02 | .98 | .94 |
| ♦ 579-24LC256ISM | | SOIC-8 | 256K | 32Kx8, 2.5V | 1.22 | 1.02 | .98 | .94 |
| ♦ 579-24LC256-I/SN | | SOIC-8 | 256K | 32Kx8, 2.5V | 1.20 | 1.00 | .97 | .93 |
| 579-24FC512-I/P | | PDIP-8 | 512K | 64Kx8, 2.5V, Hi Spd | 2.30 | 1.92 | 1.85 | 1.78 |
| ♦ 579-24FC512-I/SM | | SOIC-8 | 512K | 64Kx8, 2.5V, Hi Spd | 2.30 | 1.92 | 1.85 | 1.78 |
| 579-24LC512-I/P | | PDIP-8 | 512K | 64Kx8, 2.5V | 2.18 | 1.82 | 1.75 | 1.68 |
| ♦ 579-24LC512-I/SM | | SOIC-8 | 512K | 64Kx8, 2.5V | 2.18 | 1.82 | 1.75 | 1.68 |

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