AMPLIFIERS

LINEAR TECHNOLOGY - AMPLIFIER SELECTION (CONT.)

| | | | Tape Cu |
|---|---|--------------------|---------|
| Mfg. Part No. | Description | Stock No. | 1-24+ |
| LT1366 - Dual Precision R | ail-to-Rail Input and Output Op Amps | | |
| ■ LT1366CS8#PBF | Dual 400 kHz 2 AMP 0.13 V/us SOIC 8 Pins | 57M3523 | |
| LT1468 - 90MHz, 22V/us 1 | 6-Bit Accurate Operational Amplifier | | |
| LT1468CS8#PBF | Single 90 MHz 1 AMP 22 V/usSOIC 8 Pins | 57M4378 | |
| LT1490 - Dual and Quad N | licropower Rail-to-Rail Input and Output Op An | nps | |
| LT1490ACS8#PBF | Dual 180 kHz 2 AMP 0.06 V/us SOIC 8 Pins | 57M4410 | |
| LT1490AIS8#PBF | Dual 200 kHz 2 AMP 0.07 V/us SOIC 8 Pins | 57M4432 | |
| LT1492 - 5MHz, Low Powe | r Single Supply Precision Op Amps | | |
| LT1492CS8#PBF | Dual 5 MHz 2 AMP 3 V/us SOIC 8 Pins | 57M4488 | |
| LT167x - Low Noise, Rail- | to-Rail Precision Op Amp | | |
| LT1677CS8#PBF | Single 7.2 MHz 1 AMP 2.5 V/us SOIC 8 Pins | 57M5685 | |
| ● LT1677IS8#PBF | Single 7.2 MHz 1 AMP 2.5 V/us SOIC 8 Pins | 57M5691 | |
| ● LT1678CS8#PBF | Dual 20 MHz 2 AMP 6 V/us 2.SOIC 8 Pins | 57M5695 | |
| | -to-Rail Input and Output Op Amp | | |
| LT1782IS6#TRMPBF | Single 200 kHz 1 AMP 0.075 V/us TSOT-23 6 Pins | 73W9311 | |
| LT6023 - Micropower, Pre | cision Rail-to-Rail Output Amplifier | | |
| ● LT6023HDD-1#PBF | Dual 40 kHz 2 AMP 1.45 V/us DFN 10 Pins | 42Y2781 | |
| ● LT6023HDD#PBF | Dual 40 kHz 2 AMP 1.45 V/us DFN 8 Pins | 42Y2783 | |
| ● LT6023HMS8#PBF | Dual 40 kHz 2 AMP 1.45 V/us MSOP 8 Pins | 42Y2785 | |
| • LT6023IDD-1#PBF | Dual 40 kHz 2 AMP 1.45 V/us DFN 10 Pins | 42Y2787 | |
| LT6023IDD#PBF | Dual 40 kHz 2 AMP 1.45 V/us DFN 8 Pins | 42Y2789 | |
| • LT6023IMS8#PBF | Dual 40 kHz 2 AMP 1.45 V/us MSOP 8 Pins | 42Y2791 | |
| | Rail Input and Output, Low Power Op Amps | 4212101 | |
| ■ LT6202IS5#TRMPBF | Single 100 MHz 1 AMP 25 V/us TSOT-23 5 Pins | 57M9210 | |
| | Drift Operational Amplifiers With Internal Capa | | |
| LTC1051CN8#PBF | Dual 2.5 MHz 2 AMP 4 V/us DIP 8 Pins | 55M8948 | |
| | ational Amplifier with Internal Capacitors | J31910340 | |
| ■ LTC1150 - Zero-Drift Oper | Single 2.5 MHz 1 AMP 3 V/us DIP 8 Pins | 55M9396 | |
| | • | 331813330 | |
| | Power Efficient Single Rail-to-Rail Op Amps | 7005740 | |
| LTC6246HS6#TRMPBF | Single 180 MHz 1 AMP 90 V/us SOT-23 6 Pins | 72R5713 | |
| | Power Efficient Rail-to-Rail Op Amps | 56Y1545 | |
| LTC6247CDC#TRMPBF | 180 MHz 2 AMP 90 V/us DFN 8 Pins | | |
| LTC6247IDC#TRMPBF | 180 MHz 2 AMP 90 V/us DFN 8 Pins | 56Y1547 | |
| | Power Efficient Rail-to-Rail Op Amps | 4074044 | |
| LTC6252HS6#TRMPBF | Single 720 MHz 1 AMP 280 V/us SOT-23 6 Pins | 13T4044 | |
| LTC625x - Power Efficient | | | |
| LTC6256CDC#TRMPBF | 6.5 MHz 2 AMP 1.8 V/us DFN 8 Pins | 56Y1549 | |
| LTC6256IDC#TRMPBF | 6.5 MHz 2 AMP 1.8 V/us DFN 8 Pins | 56Y1551 | |
| LTC6255CDC#TRMPBF | Rail to Rail 6.5 MHz 1 AMP 1.8 V/us DFN 6 Pins | 75Y8325 | |
| LTC6255IDC#TRMPBF | Rail to Rail 6.5 MHz 1 AMP 1.8 V/us DFN 6 Pins | 75Y8328 | |
| ■ LTC6253HMS-7#PBF | Rail-to-Rail 2 GHz 2 AMP 500 V/us MSOP 10 Pins | 78Y9780 | |
| ● LTC6253IMS-7#PBF | Rail-to-Rail 2 GHz 2 AMP 500 V/us MSOP 10 Pins | 78Y9781 | |
| | ow Bias Current FET Input Op Amp | | |
| LTC6268 - 500MHz Ultra-L | | | |
| LTC6268 - 500MHz Ultra-L LTC6268IS6#TRMPBF | Single 350 MHz 1 AMP 400 V/us TSOT-23 6 Pins R-to-R O/P 4 GHz 1 AMP 1.5 kV/us TSOT-23 6 Pins | 03Y0286 77Y7491 | |

LINEAR TECHNOLOGY - COMPARATOR RoHS Compliant SELECTION





Linear Technology specializes in high speed comparators and micropower comparators that offer simple, flexible features such as split input and output supplies, Over-the-Top inputs, integrated references and compact packages.

| | | | Price Each | |
|---|---|-----------|------------|--|
| Mfg. Part No. | Description | Stock No. | 1-24+ | |
| LT1011 - General Purpo | se Voltage Comparator | | | |
| LT1011AIS8#PBF | Single General Purpose1 150 ns SOIC 8 Pins | 57M0781 | | |
| ● LT1011CS8#PBF | Single General Purpose1 150 ns SOIC 8 Pins | 57M0787 | | |
| ● LT1011IS8#PBF | Single General Purpose1 150 ns SOIC 8 Pins | 57M0791 | | |
| LT1016 - Ultra Fast Pred | LT1016 - Ultra Fast Precision 10ns Comparator | | | |
| LT1016CN8#PBF | Single Precision1 10 ns DIP 8 Pins | 57M0853 | | |
| LT1016CS8#PBF | Single Precision1 10 ns SOIC 8 Pins | 57M0855 | | |
| LT1017 - Micropower Dual Comparator | | | | |
| LT1017CN8#PBF | Dual Micropower2 20 us DIP 8 Pins | 57M0865 | | |
| LT1017IS8#PBF | Dual General Purpose2 20 us SOIC 8 Pins | 57M0877 | | |
| LT1394 - Low Power, Ground-Sensing Comparator | | | | |
| LT1394IS8#PBF | Single General Purpose1 7 ns SOIC 8 Pins | 57M3865 | | |
| LT17x - Rail to Rail Comparator | | | | |
| LT1715HMS#PBF | Dual High Speed2 4 ns MSOP 10 Pins | 19P0902 | | |
| ● LT1711CMS8#PBF | Single High Speed1 4.5 ns MSOP 8 Pins | 57M5751 | | |
| ● LT1713IMS8#PBF | Single High Speed1 7 ns MSOP 8 Pins | 57M5771 | | |
| LT1714CGN#PBF | Dual High Speed2 7 ns SSOP 16 Pins | 57M5775 | | |
| ● LT1715CMS#PBF | Dual High Speed2 4 ns MSOP 10 Pins | 57M5783 | | |

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LINEAR TECHNOLOGY - COMPARATOR SELECTION (CONT.)

| | | | Price Each | |
|---|---|-----------|------------|--|
| Mfg. Part No. | Description | Stock No. | 1-24+ | |
| LT17x - Rail to Rail Comparat | LT17x - Rail to Rail Comparator | | | |
| ● LT1719IS8#PBF | Single High Speed1 4.5 ns SOIC 8 Pins | 57M5815 | | |
| ■ LT1721CGN#PBF | Quad High Speed4 4.5 ns SSOP 16 Pins | 57M5843 | | |
| LTC6752 - Rail-to-Rail Inputs | LTC6752 - Rail-to-Rail Inputs and CMOS Outputs Comparator | | | |
| LTC6752HMS8-2#PBF | Single High Speed1 3.4 ns MSOP 8 Pins | 30Y6507 | | |
| ■ LTC6752HS5#TRMPBF | Single High Speed1 3.4 ns TSOT-23 5 Pins | 30Y6509 | | |
| ● LTC6752HUD-3#PBF | Single High Speed1 3.4 ns QFN 12 Pins | 30Y6511 | 0.91 | |
| ■ LTC6752IMS8-2#PBF | Single High Speed1 3.4 ns MSOP 8 Pins | 30Y6513 | | |
| ■ LTC6752IS5#TRMPBF | Single High Speed1 3.4 ns TSOT-23 5 Pins | 30Y6515 | | |
| LTC6752IUD-3#PBF | Single High Speed1 3.4 ns QFN 12 Pins | 30Y6517 | | |
| ■ LTC6752HSC6-1#TRMPBF | Single High Speed1 3.4 ns SC-70 6 Pins | 40Y8166 | | |
| ■ LTC6752ISC6-1#TRMPBF | Single High Speed1 3.4 ns SC-70 6 Pins | 40Y8170 | | |
| ■ LTC6752ISC6-4#TRMPBF | Single High Speed1 3.4 ns SC-70 6 Pins | 40Y8172 | | |
| LTC6754 -High Speed Rail-to-Rail Input Comparator | | | | |
| ● LTC6754HUD#PBF | High Speed1 QFN 12 Pins | 66Y7148 | | |
| ● LTC6754IUD#PBF | High Speed1 QFN 12 Pins | 66Y7153 | | |
| PIM_5576420 | | | | |

MAXIM - AMPLIFIER SELECTION





Maxim offers a wide selection of operational amplifiers, current-sense amplifiers, and comparators for signal conditioning, monitoring, and control applications.

| Audio Power MAX9724AETC+T DirectDrive AB 2 Channel 63 mW TQFN 12 Pins 73Y6551 1.4 ● MAX98307ETE+ Multilevel D 1 Channel 3.3 W TQFN 16 Pins 73Y6585 0.7 ● MAX9813LEKA+T Fixed Gain 2 Channel SOT-23 8 Pins 74Y9782 0.8 Buffers-Video MAX9022ESD+ 4 AMPs 200 MHz 600 V/us NSOIC 14 Pins 73Y3830 4.7 Current Sense MAX4070AUA+ 1 AMP 2.4 uA uMAX 8 Pins 73Y3879 2.3 ● MAX4070AUA+ 1 AMP 2.4 uA uMAX 8 Pins 73Y3892 1.9 ● MAX4372TEUK+T High Side Micropower 1 AMP 2 uA SOT-23 5 Pins 73Y4059 1.7 ● MAX4373FESA+ High Side Micropower 1 AMP 2.2 uA NSOIC 14 Pins 73Y4050 1.7 ● MAX4378FASD+ High Side Precision 4 AMP 120 uA NSOIC 14 Pins 73Y4060 2.7 ● MAX4378FASD+ High Side Ultra Precision 1 AMP 2.0 uA NSOIC 14 Pins 73Y4060 2.7 ● MAX9922EUB+T High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins 73Y6629 2.4 ● MAX9938FEUK+T High Side Ultra Precision 1 AMP 1.6 uA UCSP 6 Pins 73Y6631 1.5 ● MAX9938FEUK+T High Side Precision 1 AMP 2 | | | | Price Each |
|---|------------------------------------|--|-----------|------------|
| ● MAX9724AETC+T DirectDrive AB 2 Channel 63 mW TQFN 12 Pins 73Y6551 1.4 ● MAX98307ETE+ Multilevel D 1 Channel 3.3 W TQFN 16 Pins 73Y6585 0.7 ● MAX9813LEKA+T Fixed Gain 2 Channel SOT-23 8 Pins 74Y9782 0.8 ● MAX4022ESD+ 4 AMPs 200 MHz 600 V/us NSOIC 14 Pins 73Y3830 4.7 Current Sense ● MAX4070AUA+ 1 AMP 24 uA uMAX 8 Pins 73Y3879 2.3 ● MAX4070AUA+ 1 AMP 24 uA uMAX 8 Pins 73Y3879 2.3 ● MAX4070AUA+ 1 High Side 1 AMP 5 uA NSOIC 8 Pins 73Y3892 1.9 ● MAX4070AUA+ 1 High Side Micropower 1 AMP 2 uA SOT-23 5 Pins 73Y4059 1.7 ● MAX4373FESA+ High Side Micropower 1 AMP 2.0 aN SOIC 8 Pins 73Y4059 1.7 ● MAX4378FASD+ High Side Precision 4 AMP 120 uA NSOIC 14 Pins 73Y4087 2.8 ● MAX4928HAU1+T High Precision 1 AMP 2 na SOT-23 6 Pins 73Y4148 1.7 ● MAX9922BFABT+T High Side Ultra Precision 1 AMP 0.001 na uMAX 10 Pins 73Y6631 2.9 ● MAX9923FEUK+T High Side Precision 1 AMP 20 na SOT-23 5 Pins 73Y6650 1.1 < | Mfg. Part No. | Description | Stock No. | 1-9+ |
| ● MAX98307ETE+ Multilevel D 1 Channel 3.3 W TQFN 16 Pins 73Y6585 0.7 ● MAX9813LEKA+T Fixed Gain 2 Channel SOT-23 8 Pins 74Y9782 0.8 Buffers-Video AMAX402ESD+ 4 AMPs 200 MHz 600 V/us NSOIC 14 Pins 73Y3830 4.7 Current Sense ● MAX4070AUA+ 1 AMP 2.4 uA uMAX 8 Pins 73Y3879 2.3 ● MAX4080TASA+T High Side 1 AMP 5 uA NSOIC 8 Pins 73Y3892 1.9 ● MAX4372TEUK+T High Side Micropower 1 AMP 2 uA SOT-23 5 Pins 73Y4059 1.7 ● MAX4373FESA+ High Side Precision 4 AMP 120 uA NSOIC 8 Pins 73Y4060 2.7 ● MAX4378FASD+ High Side Precision 1 AMP 2.0 uA NSOIC 14 Pins 73Y4087 2.8 ● MAX4922HBT High Side Ultra Precision 1 AMP 2.0 uA NSOIC 14 Pins 73Y4087 2.8 ● MAX9923TEUB+ High Side Ultra Precision 1 AMP 0.001 na uMAX 10 Pins 73Y6629 2.4 ● MAX9933FEUB+ High Side Precision 1 AMP 0.001 na uMAX 10 Pins 73Y6631 1.5 ● MAX9938FEUK+T High Side Precision 1 AMP 20 na SOT-23 5 Pins 73Y6650 1.1 ● MAX4208AUA+ Precision 1 AMP 20 uV 80 V/ms 750 kHz | Audio Power | | | |
| ■ MAX9813LEKA+T Fixed Gain 2 Channel SOT-23 8 Pins 74Y9782 0.8 Buffers-Video ● MAX402ZESD+ 4 AMPs 200 MHz 600 V/us NSOIC 14 Pins 73Y3830 4.7 Current Sense • MAX4070AUA+ 1 AMP 2.4 uA uMAX 8 Pins 73Y3879 2.3 ● MAX4080TASA+T High Side 1 AMP 5 uA NSOIC 8 Pins 73Y3892 1.9 ● MAX4372TEUK+T High Side Micropower 1 AMP 2 uA SOT-23 5 Pins 73Y4059 1.7 ● MAX4373FESA+ High Side Micropower 1 AMP 2.2 nA NSOIC 8 Pins 73Y4060 2.7 ● MAX4378FASD+ High Side Precision 1 AMP 2.0 uA NSOIC 14 Pins 73Y4087 2.8 ● MAX49922EUB+T High Side Ultra Precision 1 AMP 2.0 uA NSOIC 14 Pins 73Y4087 2.8 ● MAX9923EUB+T High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins 73Y6629 2.4 ● MAX9932FABT+T Uni /Bidirectional 1 AMP 0.01 nA uMAX 10 Pins 73Y6631 2.9 ● MAX9938FEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6651 1.0 ● MAX9938HEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6650 1.1 ● MAX4036AUA+ Precis | MAX9724AETC+T | DirectDrive AB 2 Channel 63 mW TQFN 12 Pins | 73Y6551 | 1.44 |
| Buffers-Video MAX4022ESD+ 4 AMPs 200 MHz 600 V/us NSOIC 14 Pins 73Y3830 4.7 Current Sense MAX4070AUA+ 1 AMP 2.4 uA uMAX 8 Pins 73Y3879 2.3 MAX4080TASA+T High Side 1 AMP 5 uA NSOIC 8 Pins 73Y3892 1.9 MAX4372TEUK+T High Side Micropower 1 AMP 2 uA SOT-23 5 Pins 73Y4060 2.7 MAX4373FESA+ High Side Micropower 1 AMP 2.2 nA NSOIC 8 Pins 73Y4060 2.7 MAX4378FASD+ High Side Precision 4 AMP 120 uA NSOIC 14 Pins 73Y4087 2.8 MAX4922EUB+T High Side Ultra Precision 1 AMP 2.0 nA SOT-23 6 Pins 73Y4148 1.7 MAX9922EUB+T High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins 73Y6631 2.9 MAX9932FABT+T Uni /Bidirectional 1 AMP 1.6 uA UCSP 6 Pins 73Y6631 2.9 MAX9933FEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6651 1.0 MAX9938HEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6651 1.0 Instrument MAX4208AUA+ Precision 1 AMP 20 uV 80 V/ms 750 kHz 73Y3966 3.2 Operational MAX40694ASD+ Rail to | MAX98307ETE+ | Multilevel D 1 Channel 3.3 W TQFN 16 Pins | 73Y6585 | 0.79 |
| ● MAX4022ESD+ 4 AMPs 200 MHz 600 V/us NSOIC 14 Pins 73Y3830 4.7 Current Sense ● MAX4070AUA+ 1 AMP 2.4 uA uMAX 8 Pins 73Y3879 2.3 ● MAX4080TASA+T High Side 1 AMP 5 uA NSOIC 8 Pins 73Y3892 1.9 ● MAX4372TEUK+T High Side Micropower 1 AMP 2 uA SOT-23 5 Pins 73Y4059 1.7 ● MAX4373FESA+ High Side Micropower 1 AMP 2.2 nA NSOIC 8 Pins 73Y4060 2.7 ● MAX4378FASD+ High Side Drecision 4 AMP 120 uA NSOIC 14 Pins 73Y4087 2.8 ● MAX4928TEAB+ High Side Ultra Precision 1 AMP 2.0 uA NSOIC 14 Pins 73Y4087 2.8 ● MAX9922EUB+T High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins 73Y6629 2.4 ● MAX9923EUB+B+ High Side Ultra Precision 1 AMP 0.01 nA uMAX 10 Pins 73Y6631 2.9 ● MAX9934FAUA+ High Precision 1 AMP 0.01 nA uMAX 8 Pins 73Y6631 2.9 ● MAX9933FEUK+T High Side Precision 1 AMP 0.0 nA SOT-23 5 Pins 73Y6650 1.5 ● MAX4208AUA+ Precision 1 AMP 20 uV 80 V/ms 750 kHz 73Y3966 3.2 Operational Ict 7611BCPA+ Rail to Rail Input 1.4 MHz 1 AMP 1.6 V/ | MAX9813LEKA+T | Fixed Gain 2 Channel SOT-23 8 Pins | 74Y9782 | 0.86 |
| Current Sense ● MAX4070AUA+ 1 AMP 2.4 uA uMAX 8 Pins 73Y3879 2.3 ● MAX4080TASA+T High Side 1 AMP 5 uA NSOIC 8 Pins 73Y3892 1.9 ● MAX4373EUK+T High Side Micropower 1 AMP 2 uA SOT-23 5 Pins 73Y4059 1.7 ● MAX4373FESA+ High Side Micropower 1 AMP 2.2 nA NSOIC 8 Pins 73Y4060 2.7 ● MAX4428HAUT+T High Side Precision 4 AMP 120 uA NSOIC 14 Pins 73Y4088 2.8 ● MAX4428HAUT+T High Precision 1 AMP 2.0 nA NSOIC 36 Pins 73Y4148 1.7 ● MAX9922EUB+T High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins 73Y6629 2.4 ● MAX9923TEUB+ High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins 73Y6631 2.9 ● MAX9934FAUA+ High Precision 1 AMP 1.6 uA UCSP 6 Pins 73Y6631 1.5 ● MAX9938FEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6645 2.3 ● MAX9938FEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6651 1.1 ● MAX4208AUA+ Precision 1 AMP 20 uV 80 V/ms 750 kHz 73Y3966 3.2 Operational Ict 7611BCPA+ Rail to | Buffers-Video | | | |
| ● MAX4070AUA+ 1 AMP 2.4 uA uMAX 8 Pins 73Y3879 2.3 ● MAX4080TASA+T High Side 1 AMP 5 uA NSOIC 8 Pins 73Y3892 1.9 ● MAX4372TEUK+T High Side Micropower 1 AMP 2 uA SOT-23 5 Pins 73Y4059 1.7 ● MAX4373FESA+ High Side Micropower 1 AMP 2 uA SOT-23 6 Pins 73Y4060 2.7 ● MAX4378FASD+ High Side Precision 4 AMP 120 uA NSOIC 14 Pins 73Y4087 2.8 ● MAX44284HAUT+T High Precision 1 AMP 2 nA SOT-23 6 Pins 73Y4087 2.8 ● MAX9922EUB+T High Side Ultra Precision 1 AMP 0.001 na uMAX 10 Pins 73Y6629 2.4 ● MAX9922EUB+T High Side Ultra Precision 1 AMP 0.001 na uMAX 10 Pins 73Y6631 2.9 ● MAX9923FAUA+ High Side Precision 1 AMP 0.1 na uMAX 8 Pins 73Y6638 1.5 ● MAX9938FEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6650 1.1 ● MAX9938HEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y3966 3.2 Operational Instrument Precision 1 AMP 20 uV 80 V/ms 750 kHz 73Y3966 3.2 Operational Instrument Precision 1 AMP 20 uV 80 V/ms 750 kHz | MAX4022ESD+ | 4 AMPs 200 MHz 600 V/us NSOIC 14 Pins | 73Y3830 | 4.76 |
| ● MAX4080TASA+T High Side 1 AMP 5 uA NSOIC 8 Pins 73Y3892 1.9 ● MAX4372TEUK+T High Side Micropower 1 AMP 2 uA SOT-23 5 Pins 73Y4059 1.7 ● MAX4373FESA+ High Side Micropower 1 AMP 2.2 nA NSOIC 8 Pins 73Y4060 2.7 ● MAX4378FASD+ High Side Precision 4 AMP 120 uA NSOIC 14 Pins 73Y4087 2.8 ● MAX4428HAUT+T High Precision 1 AMP 2 nA SOT-23 6 Pins 73Y4148 1.7 ● MAX9922EUB+T High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins 73Y6631 2.9 ● MAX9923TEUB+ High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins 73Y6631 2.9 ● MAX9934FAUA+ High Precision 1 AMP 0.1 nA uMAX 8 Pins 73Y6638 1.5 ● MAX9938FEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6650 1.1 ● MAX9938HEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6651 1.0 Instrument ● MAX4208AUA+ Precision 1 AMP 20 uV 80 V/ms 750 kHz 73Y3966 3.2 Operational ● ICL7611BCPA+ Rail to Rail Input 1.4 MHz 1 AMP 1.6 V/us 73Y3905 2.8 ● MAX4132EUA+ Rail to Rail Output 10 MHz | Current Sense | | | |
| ● MAX4372TEUK+T High Side Micropower 1 AMP 2 uA SOT-23 5 Pins 73Y4059 1.7 ● MAX4373FESA+ High Side Micropower 1 AMP 2.2 nA NSOIC 8 Pins 73Y4060 2.7 ● MAX4478FASD+ High Side Precision 4 AMP 120 uA NSOIC 14 Pins 73Y4087 2.8 ● MAX4428HAU1+T High Precision 1 AMP 2 nA SOT-23 6 Pins 73Y4148 1.7 ● MAX9922EUB+T High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins 73Y6629 2.4 ● MAX9923TEUB+ High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins 73Y6632 2.9 ● MAX9933FAUA+ High Precision 1 AMP 0.1 nA uMAX 8 Pins 73Y6638 1.5 ● MAX9938FEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6650 1.1 ● MAX9938HEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6651 1.0 Instrument ● MAX4208AUA+ Precision 1 AMP 20 uV 80 V/ms 750 kHz 73Y3966 3.2 Operational ● ICL7611BCPA+ Rail to Rail Input 1.4 MHz 1 AMP 1.6 V/us 73Y3905 2.8 ● MAX4094ASD+ Micropower Rail to Rail Output 500 kHz 4 AMP 0.2 V/us 73Y3905 2.8 ● MAX4132EUA+ Rail to | MAX4070AUA+ | 1 AMP 2.4 uA uMAX 8 Pins | 73Y3879 | 2.33 |
| ● MAX4373FESA+ High Side Micropower 1 AMP 2.2 nA NSOIC 8 Pins 73Y4060 2.7 ● MAX4378FASD+ High Side Precision 4 AMP 120 uA NSOIC 14 Pins 73Y4087 2.8 ● MAX44284HAUT+T High Precision 1 AMP 2 nA SOT-23 6 Pins 73Y4148 1.7 ● MAX9922TEUB+T High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins 73Y6629 2.4 ● MAX9923TEUB+ High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins 73Y6631 2.9 ● MAX9923FABT+T Uni /Bidirectional 1 AMP 1.6 uA UCSP 6 Pins 73Y6631 1.5 ● MAX9933FEUK+T High Side Precision 1 AMP 201 nA UCSP 6 Pins 73Y6655 1.5 ● MAX9938FEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6650 1.1 ● MAX9938HEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6651 1.0 Instrument ● MAX4208AUA+ Precision 1 AMP 20 uV 80 V/ms 750 kHz 73Y3966 3.2 Operational ● ICL7611BCPA+ Rail to Rail Input 1.4 MHz 1 AMP 1.6 V/us 73Y3905 2.8 ● MAX4094ASD+ Micropower Rail to Rail Output 500 kHz 4 AMP 0.2 V/us 73Y3930 4.1 ● MAX4132EUA+ Ra | MAX4080TASA+T | High Side 1 AMP 5 uA NSOIC 8 Pins | 73Y3892 | 1.91 |
| ● MAX4378FASD+ High Side Precision 4 AMP 120 uA NSOIC 14 Pins 73Y4087 2.8 ● MAX44284HAUT+T High Precision 1 AMP 2 nA SOT-23 6 Pins 73Y4148 1.7 ● MAX9922EUB+T High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins 73Y6629 2.4 ● MAX9923TEUB+ High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins 73Y6631 2.9 ● MAX9923FABT+T Uni /Bidirectional 1 AMP 1.6 uA UCSP 6 Pins 73Y6638 1.2 ● MAX9934FAUA+ High Precision 1 AMP 0.1 nA uMAX 8 Pins 73Y6655 2.3 ● MAX9938FEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6655 1.1 ● MAX9938HEUK+T High Side Precision 1 AMP 20 uV 80 V/ms 750 kHz 73Y3966 3.2 Operational Operational 73Y4655 1.0 ● ICL7611BCPA+ Rail to Rail Input 1.4 MHz 1 AMP 1.6 V/us 73Y1754 4.9 ● MAX4094ASD+ Micropower Rail to Rail Output 500 kHz 4 AMP 0.2 V/us 73Y3930 4.1 ● MAX4094ASD+ Rail to Rail Output 10 MHz 2 AMP 4 V/us 73Y3930 4.1 ● MAX4132EUA+ Rail to Rail Output 10 MHz 4 AMP 10 V/us 73Y3932 2.7 | MAX4372TEUK+T | High Side Micropower 1 AMP 2 uA SOT-23 5 Pins | 73Y4059 | 1.74 |
| ● MAX44284HAUT+T High Precision 1 AMP 2 nA SOT-23 6 Pins 73Y4148 1.7 ● MAX9922EUB+T High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins 73Y6629 2.4 ● MAX9923TEUB+ High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins 73Y6631 2.9 ● MAX9924FABT+T Uni /Bidirectional 1 AMP 1.6 u UCSP 6 Pins 73Y6638 1.5 ● MAX9934FAUA+ High Precision 1 AMP 0.0 nA SOT-23 5 Pins 73Y6645 2.3 ● MAX9938FEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6650 1.1 ● MAX9938HEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6651 1.0 Instrument ● MAX4208AUA+ Precision 1 AMP 20 uV 80 V/ms 750 kHz 73Y3966 3.2 Operational □ ICZ7611BCPA+ Rail to Rail Input 1.4 MHz 1 AMP 1.6 V/us 73Y1754 4.9 ● MAX4094ASD+ Micropower Rail to Rail Output 500 kHz 4 AMP 0.2 V/us 73Y3930 4.1 ● MAX4132EUA+ Rail to Rail Output 10 MHz 2 AMP 4 V/us 73Y3930 4.1 ● MAX4332ESA+ Rail to Rail Output 10 MHz 4 AMP 10 V/us 73Y400 2.0 ● MAX4332EDA+ Rail to Rail Output 85 M | MAX4373FESA+ | High Side Micropower 1 AMP 2.2 nA NSOIC 8 Pins | 73Y4060 | 2.79 |
| ● MAX9922EUB+T High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins 73Y6629 2.4 ● MAX9923TEUB+ High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins 73Y6631 2.9 ● MAX9923FABL+T Uni //Bidirectional 1 AMP 1.6 uA UCSP 6 Pins 73Y6638 1.5 ● MAX9938FEUK+T High Precision 1 AMP 0.1 nA uMAX 8 Pins 73Y6645 2.3 ● MAX9938FEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6650 1.1 ● MAX9938HEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6651 1.0 Instrument ● MAX4208AUA+ Precision 1 AMP 20 uV 80 V/ms 750 kHz 73Y3966 3.2 Operational • ICT611BCPA+ Rail to Rail Input 1.4 MHz 1 AMP 1.6 V/us 73Y1754 4.9 • MAX4094ASD+ Micropower Rail to Rail Output 500 kHz 4 AMP 0.2 V/us 73Y3930 4.1 • MAX4132EUA+ Rail to Rail Output 10 MHz 2 AMP 4 V/us 73Y3932 2.7 • MAX4332ESA+ Rail to Rail Output 10 MHz 4 AMP 10 V/us 73Y4000 2.0 • MAX4332EDA+ Rail to Rail Output 85 MHz 2 AMP 1.5 V/us 73Y400 1.8 • MAX4424BASA+ Rail to Rail Output Ultr | MAX4378FASD+ | High Side Precision 4 AMP 120 uA NSOIC 14 Pins | 73Y4087 | 2.84 |
| ● MAX9923TEUB+ High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins 73Y6631 2.9 ● MAX9929FABT+T Uni /Bidirectional 1 AMP 1.6 uA UCSP 6 Pins 73Y6638 1.5 ● MAX9934FAUA+ High Precision 1 AMP 0.1 nA uMAX 8 Pins 73Y6645 2.3 ● MAX9938FEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6650 1.1 ● MAX9938HEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6651 1.0 Instrument Instrument 73Y3966 3.2 Operational Precision 1 AMP 20 uV 80 V/ms 750 kHz 73Y3966 3.2 Operational Instrument MAX4208AUA+ Precision 1 AMP 20 uV 80 V/ms 750 kHz 73Y1754 4.9 Instrument MAX4208AUA+ Precision 1 AMP 20 uV 80 V/ms 750 kHz 73Y3966 3.2 Operational Instrument 73Y3966 3.2 Instrument MAX4208AUA+ Precision 1 AMP 20 uV 80 V/ms 750 kHz 73Y1754 4.9 Instrument MAX4208AUA+ Precision 1 AMP 20 uV 80 V/ms 750 kHz 73Y1754 4.9 Instrument MAX4208AUA+ Rail to Rail Output 1.4 MHz 1 A | MAX44284HAUT+T | High Precision 1 AMP 2 nA SOT-23 6 Pins | 73Y4148 | 1.74 |
| ● MAX9929FABT+T Uni /Bidirectional 1 AMP 1.6 uA UCSP 6 Pins 73Y6638 1.5 ● MAX9934FAUA+ High Precision 1 AMP 0.1 nA uMAX 8 Pins 73Y6645 2.3 ● MAX9938FEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6650 1.1 ● MAX9938HEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6651 1.0 Instrument MAX4208AUA+ Precision 1 AMP 20 uV 80 V/ms 750 kHz 73Y3966 3.2 Operational ● ICL7611BCPA+ Rail to Rail Input 1.4 MHz 1 AMP 1.6 V/us 73Y1754 4.9 ● MAX4094ASD+ Micropower Rail to Rail Output 500 kHz 4 AMP 0.2 V/us 73Y3905 2.8 ● MAX4132EUA+ Rail to Rail Output 10 MHz 2 AMP 4 V/us 73Y3930 4.1 ● MAX4163ESA+T Micropower Rail to Rail U/O 200 kHz 2 AMP 115 V/ms 73Y3932 2.7 ● MAX4332EUA+ Rail to Rail Output 10 MHz 2 AMP 10 V/us 73Y4000 2.0 ● MAX4332EUA+ Rail to Rail Output 85 MHz 2 AMP 500 V/us 73Y4049 3.2 ● MAX4332EUA+ Rail to Rail Output 85 MHz 2 AMP 500 V/us 73Y4049 3.2 ● MAX4426ASA+ Precision Rail to Rail Output 5 MHz 2 AMP 3 | MAX9922EUB+T | High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins | 73Y6629 | 2.44 |
| ● MAX9934FAUA+ High Precision 1 AMP 0.1 nA uMAX 8 Pins 73Y6645 2.3 ● MAX9938FEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6650 1.1 ● MAX9938HEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6651 1.0 Instrument ● MAX4208AUA+ Precision 1 AMP 20 uV 80 V/ms 750 kHz 73Y3966 3.2 Operational ● ICL7611BCPA+ Rail to Rail Input 1.4 MHz 1 AMP 1.6 V/us 73Y1754 4.9 ● MAX4094ASD+ Micropower Rail to Rail Output 500 kHz 4 AMP 0.2 V/us 73Y3905 2.8 ● MAX4094ASD+ Micropower Rail to Rail Output 10 MHz 2 AMP 4 V/us 73Y3930 4.1 ● MAX4132EUA+ Rail to Rail Output 10 MHz 2 AMP 10 V/us 73Y3932 2.7 ● MAX4234AUD+ Rail to Rail Output 10 MHz 4 AMP 10 V/us 73Y4040 3.2 ● MAX4332EUA+ Rail to Rail Output 85 MHz 2 AMP 1.5 V/us 73Y4049 3.2 ● MAX4392EUA+ Rail to Rail Output 85 MHz 2 AMP 3.8 V/us 73Y4049 3.2 ● MAX4426ASA+ Precision Rail to Rail Output 5 MHz 2 AMP 3.8 V/us 73Y4122 2.7 ● MAX44248ASA+ Rail to Rail Output Ultra Precision | MAX9923TEUB+ | High Side Ultra Precision 1 AMP 0.001 nA uMAX 10 Pins | 73Y6631 | 2.99 |
| ● MAX9938FEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6650 1.1 ● MAX9938HEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6651 1.0 Instrument ● MAX4208AUA+ Precision 1 AMP 20 uV 80 V/ms 750 kHz 73Y3966 3.2 Operational ● ICL7611BCPA+ Rail to Rail Input 1.4 MHz 1 AMP 1.6 V/us 73Y1754 4.9 ● MAX4094ASD+ Micropower Rail to Rail Output 500 kHz 4 AMP 0.2 V/us 73Y3905 2.8 ● MAX4094ASD+ Rail to Rail Output 10 MHz 2 AMP 4 V/us 73Y3930 4.1 ● MAX4132EUA+ Rail to Rail Output 10 MHz 2 AMP 10 V/us 73Y3932 2.7 ● MAX423AUD+ Rail to Rail Output 10 MHz 2 AMP 10 V/us 73Y4000 2.0 ● MAX4332ESA+ Rail to Rail Output 10 MHz 2 AMP 10 V/us 73Y4049 3.2 ● MAX4392EUA+ Rail to Rail Output 85 MHz 2 AMP 1.5 V/us 73Y4049 3.2 ● MAX44246ASA+ Precision Rail to Rail Output 5 MHz 2 AMP 3.8 V/us 73Y4122 2.7 ● MAX44248ASA+ Rail to Rail Output Ultra Precision 1 MHz 2 AMP 0.7 V/us 73Y4124 2.6 ● MAX44252ASD+ Rail to Rail Output Ultra Prec | MAX9929FABT+T | Uni /Bidirectional 1 AMP 1.6 uA UCSP 6 Pins | 73Y6638 | 1.50 |
| ● MAX9938HEUK+T High Side Precision 1 AMP 200 nA SOT-23 5 Pins 73Y6651 1.0 Instrument ● MAX4208AUA+ Precision 1 AMP 20 uV 80 V/ms 750 kHz 73Y3966 3.2 Operational ● ICL 7611BCPA+ Rail to Rail Input 1.4 MHz 1 AMP 1.6 V/us 73Y1754 4.9 ● MAX4094ASD+ Micropower Rail to Rail Output 500 kHz 4 AMP 0.2 V/us 73Y3905 2.8 ● MAX4132EUA+ Rail to Rail Output 10 MHz 2 AMP 4 V/us 73Y3930 4.1 ● MAX4332EUA+ Rail to Rail Output 10 MHz 4 AMP 10 V/us 73Y4000 2.0 ● MAX4332ESA+ Rail to Rail Output 10 MHz 2 AMP 10 V/us 73Y4049 3.2 ● MAX4332EUA+ Rail to Rail Output 85 MHz 2 AMP 500 V/us 73Y4040 3.2 ● MAX44246ASA+ Precision Rail to Rail Output 5 MHz 2 AMP 3.8 V/us 73Y4120 2.7 ● MAX44248ASA+ Rail to Rail Output Ultra Precision 1 MHz 2 AMP 0.7 V/us 73Y4121 2.6 ● MAX44252ASD+ Rail to Rail Output Ultra Precision 10 MHz 4 AMP 8 V/us 73Y4131 3.6 ● MAX4450EUK+T Rail to Rail Output 210 MHz 1 AMP 485 V/us 73Y4156 2.0 | MAX9934FAUA+ | High Precision 1 AMP 0.1 nA uMAX 8 Pins | 73Y6645 | 2.30 |
| Instrument | MAX9938FEUK+T | High Side Precision 1 AMP 200 nA SOT-23 5 Pins | 73Y6650 | 1.16 |
| ● MAX4208AUA+ Precision 1 AMP 20 uV 80 V/ms 750 kHz 73Y3966 3.2 Operational ■ ICL7611BCPA+ Rail to Rail Input 1.4 MHz 1 AMP 1.6 V/us 73Y1754 4.9 ● MAX4094ASD+ Micropower Rail to Rail Output 500 kHz 4 AMP 0.2 V/us 73Y3905 2.8 ● MAX4132EUA+ Rail to Rail Output 10 MHz 2 AMP 4 V/us 73Y3930 4.1 ● MAX4163ESA+T Micropower Rail to Rail I/O 200 kHz 4 AMP 10 V/us 73Y3932 2.7 ● MAX4234AUD+ Rail to Rail Output 10 MHz 4 AMP 10 V/us 73Y4000 2.0 ● MAX4332ESA+ Rail to Rail Output 56 MHz 2 AMP 1.5 V/us 73Y4049 3.2 ● MAX4392EUA+ Rail to Rail Output 85 MHz 2 AMP 500 V/us 73Y4100 1.8 ● MAX44246ASA+ Precision Rail to Rail Output 5 MHz 2 AMP 3.8 V/us 73Y4122 2.7 ● MAX4425ASD+ Rail to Rail Output Ultra Precision 1 MHz 2 AMP 9.7 V/us 73Y4124 2.6 ● MAX4425ASD+ Rail to Rail Output 210 MHz 1 AMP 485 V/us 73Y4131 3.6 ● MAX445DEUK+T Rail to Rail Output 210 MHz 1 AMP 485 V/us 73Y4156 2.0 | MAX9938HEUK+T | High Side Precision 1 AMP 200 nA SOT-23 5 Pins | 73Y6651 | 1.07 |
| Operational ● ICL7611BCPA+ Rail to Rail Input 1.4 MHz 1 AMP 1.6 V/us 73Y1754 4.9 ● MAX4094ASD+ Micropower Rail to Rail Output 500 kHz 4 AMP 0.2 V/us 73Y3905 2.8 ● MAX4132EUA+ Rail to Rail Output 10 MHz 2 AMP 4 V/us 73Y3930 4.1 ● MAX4163ESA+T Micropower Rail to Rail U/0 200 kHz 2 AMP 115 V/ms 73Y3932 2.7 ● MAX4332ESA+ Rail to Rail Output 10 MHz 4 AMP 10 V/us 73Y4000 2.0 ● MAX4392EUA+ Rail to Rail Output 85 MHz 2 AMP 1.5 V/us 73Y4049 3.2 ● MAX4392EUA+ Rail to Rail Output 85 MHz 2 AMP 500 V/us 73Y4124 2.7 ● MAX44246ASA+ Precision Rail to Rail Output 5 MHz 2 AMP 3.8 V/us 73Y4122 2.7 ● MAX44252ASD+ Rail to Rail Output Ultra Precision 1 MHz 2 AMP 0.7 V/us 73Y4124 2.6 ● MAX4450EUK+T Rail to Rail Output 210 MHz 1 AMP 485 V/us 73Y4156 2.0 | Instrument | | | |
| ● ICL7611BCPA+ Rail to Rail Input 1.4 MHz 1 AMP 1.6 V/us 73Y1754 4.9 ● MAX4094ASD+ Micropower Rail to Rail Output 500 kHz 4 AMP 0.2 V/us 73Y3905 2.8 ● MAX4132EUA+ Rail to Rail Output 10 MHz 2 AMP 4 V/us 73Y3930 4.1 ● MAX4163ESA+T Micropower Rail to Rail U/D 200 kHz 2 AMP 115 V/ms 73Y3932 2.7 ● MAX4332EDA+ Rail to Rail Output 10 MHz 4 AMP 10 V/us 73Y4000 2.0 ● MAX4332EUA+ Rail to Rail Output 85 MHz 2 AMP 1.5 V/us 73Y4049 3.2 ● MAX4392EUA+ Rail to Rail Output 85 MHz 2 AMP 500 V/us 73Y4100 1.8 ● MAX44246ASA+ Precision Rail to Rail Output 5 MHz 2 AMP 3.8 V/us 73Y4122 2.7 ● MAX44252ASD+ Rail to Rail Output Ultra Precision 1 MHz 2 AMP 0.7 V/us 73Y4124 2.6 ● MAX4425ASD+ Rail to Rail Output Ultra Precision 10 MHz 4 AMP 8 V/us 73Y4131 3.6 ● MAX445DEUK+T Rail to Rail Output 210 MHz 1 AMP 485 V/us 73Y4156 2.0 | MAX4208AUA+ | Precision 1 AMP 20 uV 80 V/ms 750 kHz | 73Y3966 | 3.20 |
| ● MAX4094ASD+ Micropower Rail to Rail Output 500 kHz 4 AMP 0.2 V/us 73Y3905 2.8 ● MAX4132EUA+ Rail to Rail Output 10 MHz 2 AMP 4 V/us 73Y3930 4.1 ● MAX4163ESA+T Micropower Rail to Rail I/O 200 kHz 2 AMP 115 V/ms 73Y3932 2.7 ● MAX4234AUD+ Rail to Rail Output 10 MHz 4 AMP 10 V/us 73Y4000 2.0 ● MAX4332ESA+ Rail to Rail I/O 3 MHz 2 AMP 1.5 V/us 73Y4049 3.2 ● MAX4392EUA+ Rail to Rail Output 85 MHz 2 AMP 500 V/us 73Y4049 1.8 ● MAX4426ASA+ Precision Rail to Rail Output 5 MHz 2 AMP 3.8 V/us 73Y4122 2.7 ● MAX44248ASA+ Rail to Rail Output Ultra Precision 1 MHz 2 AMP 0.7 V/us 73Y4124 2.6 ● MAX44252ASD+ Rail to Rail Output Ultra Precision 10 MHz 4 AMP 8 V/us 73Y4131 3.6 ● MAX4450EUK+T Rail to Rail Output 210 MHz 1 AMP 485 V/us 73Y4156 2.0 | Operational | | | |
| ● MAX4132EUA+ Rail to Rail Output 10 MHz 2 AMP 4 V/us 73Y3930 4.1 ● MAX4163ESA+T Micropower Rail to Rail I/O 200 kHz 2 AMP 115 V/ms 73Y3932 2.7 ● MAX4234AUD+ Rail to Rail Output 10 MHz 4 AMP 10 V/us 73Y4000 2.0 ● MAX4332ESA+ Rail to Rail I/O 3 MHz 2 AMP 1.5 V/us 73Y4049 3.2 ● MAX4392EUA+ Rail to Rail Output 85 MHz 2 AMP 500 V/us 73Y4100 1.8 ● MAX44246ASA+ Precision Rail to Rail Output 5 MHz 2 AMP 3.8 V/us 73Y4122 2.7 ● MAX44248ASA+ Rail to Rail Output Ultra Precision 1 MHz 2 AMP 0.7 V/us 73Y4124 2.6 ● MAX44252ASD+ Rail to Rail Output Ultra Precision 10 MHz 4 AMP 8 V/us 73Y4131 3.6 ● MAX4450EUK+T Rail to Rail Output 210 MHz 1 AMP 485 V/us 73Y4156 2.0 | ICL7611BCPA+ | Rail to Rail Input 1.4 MHz 1 AMP 1.6 V/us | 73Y1754 | 4.90 |
| ● MAX4163ESA+T Micropower Rail to Rail I/O 200 kHz 2 AMP 115 V/ms 73Y3932 2.7 ● MAX4234AUD+ Rail to Rail Output 10 MHz 4 AMP 10 V/us 73Y4000 2.0 ● MAX4332ESA+ Rail to Rail I/O 3 MHz 2 AMP 1.5 V/us 73Y4049 3.2 ● MAX4392EUA+ Rail to Rail Output 85 MHz 2 AMP 500 V/us 73Y4100 1.8 ● MAX44246ASA+ Precision Rail to Rail Output 5 MHz 2 AMP 3.8 V/us 73Y4122 2.7 ● MAX44248ASA+ Rail to Rail Output Ultra Precision 1 MHz 2 AMP 0.7 V/us 73Y4124 2.6 ● MAX44252ASD+ Rail to Rail Output Ultra Precision 10 MHz 4 AMP 8 V/us 73Y4131 3.6 ● MAX4450EUK+T Rail to Rail Output 210 MHz 1 AMP 485 V/us 73Y4156 2.0 | MAX4094ASD+ | Micropower Rail to Rail Output 500 kHz 4 AMP 0.2 V/us | 73Y3905 | 2.83 |
| ● MAX4234AUD+ Rail to Rail Output 10 MHz 4 AMP 10 V/us 73Y4000 2.0 ● MAX4332ESA+ Rail to Rail I/O 3 MHz 2 AMP 1.5 V/us 73Y4049 3.2 ● MAX4392EUA+ Rail to Rail Output 85 MHz 2 AMP 500 V/us 73Y4100 1.8 ● MAX44246ASA+ Precision Rail to Rail Output 5 MHz 2 AMP 3.8 V/us 73Y4122 2.7 ● MAX44248ASA+ Rail to Rail Output Ultra Precision 1 MHz 2 AMP 0.7 V/us 73Y4124 2.6 ● MAX44252ASD+ Rail to Rail Output Ultra Precision 10 MHz 4 AMP 8 V/us 73Y4131 3.6 ● MAX4450EUK+T Rail to Rail Output 210 MHz 1 AMP 485 V/us 73Y4156 2.0 | MAX4132EUA+ | Rail to Rail Output 10 MHz 2 AMP 4 V/us | 73Y3930 | 4.17 |
| ● MAX4332ESA+ Rail to Rail I/O 3 MHz 2 AMP 1.5 V/us 73Y4049 3.2 ● MAX4392EUA+ Rail to Rail Output 85 MHz 2 AMP 500 V/us 73Y4100 1.8 ● MAX44246ASA+ Precision Rail to Rail Output 5 MHz 2 AMP 3.8 V/us 73Y4122 2.7 ● MAX44248ASA+ Rail to Rail Output Ultra Precision 1 MHz 2 AMP 0.7 V/us 73Y4124 2.6 ● MAX44252ASD+ Rail to Rail Output Ultra Precision 10 MHz 4 AMP 8 V/us 73Y4131 3.6 ● MAX4450EUK+T Rail to Rail Output 210 MHz 1 AMP 485 V/us 73Y4156 2.0 | MAX4163ESA+T | Micropower Rail to Rail I/O 200 kHz 2 AMP 115 V/ms | 73Y3932 | 2.75 |
| ● MAX4392EUA+ Rail to Rail Output 85 MHz 2 AMP 500 V/us 73Y4100 1.8 ● MAX44246ASA+ Precision Rail to Rail Output 5 MHz 2 AMP 3.8 V/us 73Y4122 2.7 ● MAX44248ASA+ Rail to Rail Output Ultra Precision 1 MHz 2 AMP 0.7 V/us 73Y4124 2.6 ● MAX44252ASD+ Rail to Rail Output Ultra Precision 10 MHz 4 AMP 8 V/us 73Y4131 3.6 ● MAX4450EUK+T Rail to Rail Output 210 MHz 1 AMP 485 V/us 73Y4156 2.0 | MAX4234AUD+ | Rail to Rail Output 10 MHz 4 AMP 10 V/us | 73Y4000 | 2.04 |
| ● MAX44246ASA+ Precision Rail to Rail Output 5 MHz 2 AMP 3.8 V/us 73Y4122 2.7 ● MAX44248ASA+ Rail to Rail Output Ultra Precision 1 MHz 2 AMP 0.7 V/us 73Y4124 2.6 ● MAX44252ASD+ Rail to Rail Output Ultra Precision 10 MHz 4 AMP 8 V/us 73Y4131 3.6 ● MAX4450EUK+T Rail to Rail Output 210 MHz 1 AMP 485 V/us 73Y4156 2.0 | MAX4332ESA+ | Rail to Rail I/O 3 MHz 2 AMP 1.5 V/us | 73Y4049 | 3.20 |
| ● MAX44248ASA+ Rail to Rail Output Ultra Precision 1 MHz 2 AMP 0.7 V/us 2.6 ● MAX44252ASD+ Rail to Rail Output Ultra Precision 10 MHz 4 AMP 8 V/us 73Y4131 3.6 ● MAX4450EUK+T Rail to Rail Output 210 MHz 1 AMP 485 V/us 73Y4156 2.0 | MAX4392EUA+ | Rail to Rail Output 85 MHz 2 AMP 500 V/us | 73Y4100 | 1.80 |
| ● MAX44252ASD+ Rail to Rail Output Ultra Precision 10 MHz 4 AMP 8 V/us 73Y4131 3.6 ● MAX4450EUK+T Rail to Rail Output 210 MHz 1 AMP 485 V/us 73Y4156 2.0 | MAX44246ASA+ | Precision Rail to Rail Output 5 MHz 2 AMP 3.8 V/us | 73Y4122 | 2.72 |
| ● MAX4450EUK+T Rail to Rail Output 210 MHz 1 AMP 485 V/us 73Y4156 2.0 | MAX44248ASA+ | Rail to Rail Output Ultra Precision 1 MHz 2 AMP 0.7 V/us | 73Y4124 | 2.63 |
| | MAX44252ASD+ | Rail to Rail Output Ultra Precision 10 MHz 4 AMP 8 V/us | 73Y4131 | 3.64 |
| ● MAX4490AUK+T Rail to Rail I/O 10 MHz 1 AMP 10 V/us 73Y4195 1.2 | MAX4450EUK+T | Rail to Rail Output 210 MHz 1 AMP 485 V/us | 73Y4156 | 2.00 |
| | MAX4490AUK+T | Rail to Rail I/O 10 MHz 1 AMP 10 V/us | 73Y4195 | 1.22 |
| ● MAX952ESA+ Op Amp + Comparator + Reference 125 kHz 1 AMP 66 73Y6468 4.2 V/ms | • MAX952ESA+ | | 73Y6468 | 4.20 |
| MAX9945AUA+ MOS Input 3 MHz 1 AMP 2.2 V/us uMAX 73Y6661 1.9 | MAX9945AUA+ | MOS Input 3 MHz 1 AMP 2.2 V/us uMAX | 73Y6661 | 1.92 |

INTERSIL - AMPLIFIER SELECTION





| Mfg. Part No. | Description | Stock No. | Price Each 1-9+ |
|-------------------------------|-----------------------|-----------|--------------------|
| Buffers-Video | | | |
| HA9P5002-9Z | 110MHz, SOIC-8 | 01M5053 | 12.06 |
| ● HA9P5002-5Z | SIGNAL, 110MHZ, SOIC8 | 57K3742 | 8.51 |

▶ CONTINUED ▶



