

Integrated Circuits

| Part No. | | MFG | 1-24 | 25-99 | 100-999 | Other | Part No. | MFG | 1-24 | 25-99 | 100-999 | Other | |
|----------|--------------|-----|----------|-----------|-----------|----------|----------|--------------|------|----------|-----------|-----------|----------|
| MC | 14516BCP | MOT | 0.720 H | 0.580 AE | | | MC | 14528BCFDS | MOT | 0.860 H | 0.700 AE | | |
| MC | 14516BCPD | MOT | 0.820 H | 0.680 AE | | | MC | 14528BD | MOT | 0.800 H | 0.640 AE | | |
| MC | 14516BCPDS | MOT | 0.860 H | 0.700 AE | | | MC | 14528BDR2 | MOT | 0.820 H | 0.680 AE | | |
| MC | 14516BD | MOT | 0.800 H | 0.640 AE | | | MC | 14529B/BEAJC | MOT | 3.480 | 3.480 | 3.290 | 3.120AU |
| MC | 14516BDR2 | MOT | 0.820 H | 0.680 AE | | | MC | 14529BAL | MOT | 1.440 H | 1.160 AE | | |
| | 14517/BEAJC | MOT | 2.200 | 2.200 | 2.080 | 1.980AU | MC | 14529BALD | MOT | 1.540 H | 1.260 AE | | |
| MC | 14517BAL | MOT | 2.380 H | 1.920 AE | | | MC | 14529BCL | MOT | 1.360 H | 1.100 AE | | |
| MC | 14517BALD | MOT | 2.480 H | 2.020 AE | | | MC | 14529BCLD | MOT | 1.460 H | 1.180 AE | | |
| MC | 14517BCL | MOT | 2.280 H | 1.860 AE | | | MC | 14529BCP | MOT | 1.080 H | 0.880 AE | | |
| MC | 14517BCLD | MOT | 2.360 H | 1.920 AE | | | MC | 14529BCPD | MOT | 1.180 H | 0.960 AE | | |
| MC | 14517BCP | MOT | 2.020 H | 1.640 AE | | | MC | 14529BD | MOT | 1.160 H | 0.940 AE | | |
| MC | 14517BCPD | MOT | 2.120 H | 1.720 AE | | | MC | 14529BDR2 | MOT | 1.180 H | 0.960 AE | | |
| MC | 14517BDW | MOT | 2.120 H | 1.720 AE | | | MC | 14530B/BEAJC | MOT | 2.060 | 2.060 | 1.950 | 1.850AU |
| MC | 14517BDWR2 | MOT | 2.160 H | 1.760 AE | | | MC | 14530BAL | MOT | 1.320 H | 1.060 AE | | |
| | 14518B/BEAJC | MOT | 1.770 | 1.770 | 1.670 | 1.590AU | MC | 14530BALD | MOT | 1.420 H | 1.160 AE | | |
| MC | 14518BAL | MOT | 1.080 H | 0.880 AE | | | MC | 14530BCL | MOT | 1.220 H | 1.000 AE | | |
| MC | 14518BALD | MOT | 1.180 H | 0.960 AE | | | MC | 14530BCLD | MOT | 1.340 H | 1.080 AE | | |
| MC | 14518BCL | MOT | 1.000 H | 0.800 AE | | | MC | 14530BCP | MOT | 0.960 H | 0.780 AE | | |
| MC | 14518BCLD | MOT | 1.100 H | 0.900 AE | | | MC | 14530BCPD | MOT | 1.060 H | 0.860 AE | | |
| MC | 14518BCP | MOT | 0.720 H | 0.580 AE | | | MC | 14530BD | MOT | 1.020 H | 0.840 AE | | |
| MC | 14518BCPD | MOT | 0.820 H | 0.680 AE | | | MC | 14530BDR2 | MOT | 1.060 H | 0.860 AE | | |
| MC | 14518BCPDS | MOT | 0.860 H | 0.700 AE | | | MC | 14531B/BEAJC | MOT | 1.450 | 1.450 | 1.370 | 1.300AU |
| MC | 14518BDW | MOT | 0.800 H | 0.640 AE | | | MC | 14531BAL | MOT | 1.260 H | 1.020 AE | | |
| MC | 14518BDWR2 | MOT | 0.820 H | 0.680 AE | | | MC | 14531BALD | MOT | 1.360 H | 1.100 AE | | |
| | 14519B/BEAJC | MOT | 1.640 | 1.640 | 1.550 | 1.470AU | MC | 14531BCL | MOT | 1.180 H | 0.940 AE | | |
| MC | 14519BAL | MOT | 0.740 H | 0.600 AE | | | MC | 14531BCLD | MOT | 1.280 H | 1.040 AE | | |
| MC | 14519BALD | MOT | 0.840 H | 0.680 AE | | | MC | 14531BCP | MOT | 0.900 H | 0.740 AE | | |
| MC | 14519BCL | MOT | 0.640 H | 0.520 AE | | | MC | 14531BCPD | MOT | 1.000 H | 0.820 AE | | |
| MC | 14519BCLD | MOT | 0.760 H | 0.620 AE | | | MC | 14531BD | MOT | 0.980 H | 0.780 AE | | |
| MC | 14519BCP | MOT | 0.370 H | 0.300 AE | | | MC | 14531BDR2 | MOT | 1.000 H | 0.820 AE | | |
| MC | 14519BCPD | MOT | 0.480 H | 0.390 AE | | | | 14532B/BEAJC | MOT | 1.550 | 1.550 | 1.470 | 1.390AU |
| MC | 14519BD | MOT | 0.450 H | 0.360 AE | | | MC | 14532BAL | MOT | 1.080 H | 0.880 AE | | |
| MC | 14519BDR2 | MOT | 0.480 H | 0.390 AE | | | MC | 14532BALD | MOT | 1.180 H | 0.960 AE | | |
| TL | 1451ACD | TI | 1.330 | 1.330 | 1.000 AC | 0.930 AL | MC | 14532BCL | MOT | 1.000 H | 0.800 AE | | |
| TL | 1451ACN | TI | 1.330 | 1.330 | 1.000 AC | 0.930 AL | MC | 14532BCLD | MOT | 1.100 H | 0.900 AE | | |
| HFBR | 1452 | HP | 21.750 A | 19.000 AC | 17.500 AL | 15.500AO | MC | 14532BCP | MOT | 0.720 H | 0.580 AE | | |
| | 14520B/BEAJC | MOT | 1.700 | 1.700 | 1.600 | 1.520AU | MC | 14532BCPD | MOT | 0.820 H | 0.680 AE | | |
| MC | 14520BAL | MOT | 1.000 H | 0.800 AE | | | MC | 14532BD | MOT | 0.800 H | 0.640 AE | | |
| MC | 14520BALD | MOT | 1.100 H | 0.900 AE | | | MC | 14532BDR2 | MOT | 0.820 H | 0.680 AE | | |
| MC | 14520BCL | MOT | 0.900 H | 0.740 AE | | | MC | 14534BAL | MOT | 6.180 H | 5.000 AE | | |
| MC | 14520BCLD | MOT | 1.000 H | 0.820 AE | | | MC | 14534BALD | MOT | 6.440 H | 5.220 AE | | |
| MC | 14520BCP | MOT | 0.640 H | 0.520 AE | | | MC | 14534BCL | MOT | 6.080 H | 4.940 AE | | |
| MC | 14520BCPD | MOT | 0.740 H | 0.600 AE | | | MC | 14534BCLD | MOT | 6.360 H | 5.160 AE | | |
| MC | 14520BCPDS | MOT | 0.780 H | 0.620 AE | | | MC | 14534BCP | MOT | 5.360 H | 4.360 AE | | |
| MC | 14520BDW | MOT | 0.740 H | 0.600 AE | | | MC | 14534BCPD | MOT | 5.640 H | 4.560 AE | | |
| MC | 14520BDWR2 | MOT | 0.780 H | 0.620 AE | | | MC | 14536B/BEAJC | MOT | 8.310 | 8.310 | 7.850 | 7.450AU |
| | 14521B/BEAJC | MOT | 4.730 | 4.730 | 4.470 | 4.240AU | MC | 14536BAL | MOT | 2.880 H | 2.340 AE | | |
| MC | 14521BAL | MOT | 1.540 H | 1.240 AE | | | MC | 14536BALD | MOT | 2.980 H | 2.420 AE | | |
| MC | 14521BALD | MOT | 1.640 H | 1.320 AE | | | MC | 14536BCL | MOT | 2.800 H | 2.260 AE | | |
| MC | 14521BCL | MOT | 1.440 H | 1.160 AE | | | MC | 14536BCLD | MOT | 2.900 H | 2.360 AE | | |
| MC | 14521BCLD | MOT | 1.540 H | 1.260 AE | | | MC | 14536BCP | MOT | 2.520 H | 2.040 AE | | |
| MC | 14521BCP | MOT | 1.180 H | 0.940 AE | | | MC | 14537/BCPD | MOT | 2.620 H | 2.140 AE | | |
| MC | 14521BCPD | MOT | 1.280 H | 1.040 AE | | | MC | 14536BDW | MOT | 2.620 H | 2.140 AE | | |
| MC | 14521BCPDS | MOT | 1.320 H | 1.060 AE | | | MC | 14536BDWR2 | MOT | 2.660 H | 2.160 AE | | |
| MC | 14521BD | MOT | 1.240 H | 1.000 AE | | | MC | 14537CL | MOT | 33.680 | 26.940 | 22.450 | |
| MC | 14521BDR2 | MOT | 1.280 H | 1.040 AE | | | MCM | 14538B/BEAJC | MOT | 4.090 | 4.090 | 3.860 | 3.670AU |
| | 14522B/BEAJC | MOT | 1.770 | 1.770 | 1.670 | 1.590AU | MC | 14538BAL | MOT | 1.180 H | 0.940 AE | | |
| MC | 14522BAL | MOT | 1.260 H | 1.020 AE | | | MC | 14538BCL | MOT | 1.080 H | 0.880 AE | | |
| MC | 14522BALD | MOT | 1.360 H | 1.100 AE | | | MC | 14538BCLD | MOT | 1.180 H | 0.960 AE | | |
| MC | 14522BCL | MOT | 1.180 H | 0.940 AE | | | MC | 14538BCP | MOT | 0.820 H | 0.660 AE | | |
| MC | 14522BCLD | MOT | 1.280 H | 1.040 AE | | | MC | 14538BCPD | MOT | 0.920 H | 0.740 AE | | |
| MC | 14522BCP | MOT | 0.900 H | 0.740 AE | | | MC | 14538BCPDS | MOT | 0.960 H | 0.780 AE | | |
| MC | 14522BCPD | MOT | 1.000 H | 0.820 AE | | | MC | 14538BDW | MOT | 0.920 H | 0.740 AE | | |
| MC | 14522BDW | MOT | 0.980 H | 0.780 AE | | | MC | 14538BDWR2 | MOT | 0.960 H | 0.780 AE | | |
| MC | 14522BDWR2 | MOT | 1.000 H | 0.820 AE | | | CD | 14538BE | HARR | 0.679 | 0.574 | 0.528 | |
| | 14526B/BEAJC | MOT | 1.770 | 1.770 | 1.670 | 1.590AU | CD | 14538BF | HARR | 1.770 | | | |
| MC | 14526BAL | MOT | 1.180 H | 0.940 AE | | | CD | 14538BF3A | HARR | 3.851 | 3.253 | 2.995 | |
| MC | 14526BALD | MOT | 1.280 H | 1.040 AE | | | | 14539B/BEAJC | MOT | 2.890 | 2.890 | 2.730 | 2.590AU |
| MC | 14526BCL | MOT | 1.080 H | 0.880 AE | | | MC | 14539BAL | MOT | 1.080 H | 0.880 AE | | |
| MC | 14526BCLD | MOT | 1.180 H | 0.960 AE | | | MC | 14539BALD | MOT | 1.180 H | 0.960 AE | | |
| MC | 14526BCP | MOT | 0.820 H | 0.660 AE | | | MC | 14539BCL | MOT | 1.000 H | 0.800 AE | | |
| MC | 14526BCPD | MOT | 0.920 H | 0.740 AE | | | MC | 14539BCLD | MOT | 1.100 H | 0.900 AE | | |
| MC | 14526BCPDS | MOT | 0.960 H | 0.780 AE | | | MC | 14539BCP | MOT | 0.720 H | 0.580 AE | | |
| MC | 14526BDW | MOT | 0.880 H | 0.720 AE | | | MC | 14539BCPD | MOT | 0.820 H | 0.680 AE | | |
| MC | 14526BDWR2 | MOT | 0.920 H | 0.740 AE | | | MC | 14539BD | MOT | 0.800 H | 0.640 AE | | |
| MC | 14527BAL | MOT | 1.140 H | 0.920 AE | | | MC | 14539BDR2 | MOT | 0.820 H | 0.680 AE | | |
| MC | 14527BALD | MOT | 1.240 H | 1.000 AE | | | HFBR | 1454 | HP | 23.750 A | 21.000 AC | 19.500 AL | 17.500AO |
| MC | 14527BCL | MOT | 1.040 H | 0.840 AE | | | MC | 145402L | MOT | 13.130 | 8.750 AC | 7.500 AL | |
| MC | 14527BCLD | MOT | 1.160 H | 0.940 AE | | | MC | 145406D | PHIL | 1.340 A | 1.120 AC | 0.960 E | |
| MC | 14527BCP | MOT | 0.780 H | 0.620 AE | | | MC | 145406D-T | PHIL | 1.010 A | | | |
| MC | 14527BCPD | MOT | 0.880 H | 0.720 AE | | | MC | 145406DW | MOT | 3.000 | 2.000 AC | 1.670 AL | |
| MC | 14527BCPDS | MOT | 0.920 H | 0.740 AE | | | MC | 145406L | MOT | 4.380 | 2.920 AC | 2.500 AL | |
| MC | 14527BDW | MOT | 0.880 H | 0.720 AE | | | MC | 145406N | PHIL | 1.340 A | 1.120 AC | 0.960 E | |
| MC | 14527BDWR2 | MOT | 0.920 H | 0.740 AE | | | MC | 145406P | MOT | 2.930 | 1.950 AC | 1.670 AL | |
| MC | 14528BAL | MOT | 1.080 H | 0.880 AE | | | MC | 145411P | MOT | 4.500 | 3.000 AC | 2.570 AL | |
| MC | 14528BALD | MOT | 1.180 H | 0.960 AE | | | MC | 145414P | MOT | 9.630 | 6.420 AC | 5.500 AL | |
| MC | 14528BCL | MOT | 1.000 H | 0.800 AE | | | MC | 145416P | MOT | 9.130 | 6.080 AC | 5.210 AL | |
| MC | 14528BCLD | MOT | 1.100 H | 0.900 AE | | | MC | 145418P | MOT | 10.000 | 6.670 AC | 5.710 AL | |
| MC | 14528BCP | MOT | 0.720 H | 0.580 AE | | | MC | 145419P | MOT | 10.000 | 6.670 AC | 5.710 AL | |
| MC | 14528BCPD | MOT | 0.820 H | 0.680 AE | | | MC | 14541B/BCAJC | MOT | 2.900 | 2.900 | 2.740 | 2.600AU |