

Integrated Circuits

| Part No. | | MFG | 1-24 | 25-99 | 100-999 | Other | Part No. | MFG | 1-24 | 25-99 | 100-999 | Other |
|----------|--------------|------|-----------|-----------|-----------|----------|----------|--------------|------|-----------|----------|-----------|
| TSA | 5526TD-T | PHIL | 1.330 A | | | | NE | 5534P | TI | 0.840 | 0.630 | 0.590 |
| TSA | 5527AMDK | PHIL | 1.880 A | 1.360 AC | 1.280 E | | NE | 5534P3 | TI | 0.980 | 0.730 | 0.680 |
| TSA | 5527AMDK-T | PHIL | 1.330 A | | | | RM | 5534T | RAY | 2.020 | 1.680 | 1.440 |
| TSA | 5527ATD | PHIL | 1.880 A | 1.360 AC | 1.280 E | | RM | 5534T/883B | RAY | 8.200 | 6.830 | 5.850 |
| TSA | 5527ATD-T | PHIL | 1.330 A | | | | HSCH | 5536 | HP | 7.350 G | 6.610 X | 5.930 |
| TSA | 5527MDK | PHIL | 1.880 A | 1.360 AC | 1.280 E | | HDSP | 5537 | HP | 2.210 K | 2.050 AU | 1.910 BD |
| TSA | 5527MDK-T | PHIL | 1.330 A | | | | HDSP | 5537#S02 | HP | 2.430 K | 2.240 AU | 2.090 BD |
| CR | 5527S | PHIL | 15.860 A | 13.650 Y | 12.390 AD | | NE | 5537D | PHIL | 1.460 A | 1.220 AC | 1.040 E |
| TSA | 5527TD | PHIL | 1.880 A | 1.360 AC | 1.280 E | | NE | 5537D-T | PHIL | 1.100 A | | |
| TSA | 5527TD-T | PHIL | 1.330 A | | | | NE | 5537FE | PHIL | | | |
| PPA | 552ASD | PHIL | 150.000 A | | | | SE | 5537FE | PHIL | 7.300 A | 6.080 AC | 5.210 E |
| TLC | 552CD | TI | 2.730 | 2.730 | 2.050 AC | 1.910 AL | NE | 5537N | PHIL | 1.460 A | 1.220 AC | 1.040 E |
| TLC | 552CN | TI | 2.290 | 2.290 | 1.720 AC | 1.600 AL | HDSP | 5538 | HP | 2.210 K | 2.050 AU | 1.910 BD |
| PDB | 552SD | PHIL | 562.500 A | | | | HDSP | 5538#S02 | HP | 2.430 K | 2.240 AU | 2.090 BD |
| BUK | 553-100A | PHIL | 1.090 A | 0.804 D | | | NE | 5539D | PHIL | 1.400 A | 1.170 AC | 1.000 E |
| BUK | 553-100B | PHIL | 1.030 A | 0.762 D | | | NE | 5539D-T | PHIL | 1.060 A | | |
| BUK | 553-60A | PHIL | 0.931 A | 0.690 D | | | NE | 5539F | PHIL | 1.940 A | 1.620 AC | 1.390 E |
| BUK | 553-60B | PHIL | 0.904 A | 0.670 D | | | SE | 5539F | PHIL | 5.220 A | 4.350 AC | 3.730 E |
| HCPL | 5530 | HP | 47.280 F | 41.840 S | 38.860 | | NE | 5539N | PHIL | 2.000 A | 1.670 AC | 1.430 E |
| TXVW | 5530 | HP | | | | | SE | 5539N | PHIL | 3.140 A | 2.620 AC | 2.240 E |
| HCPL | 5530#100 | HP | 47.280 F | 41.840 S | 38.860 | | SD | 553C30S50L | IR | 96.220 A | 67.280 D | |
| HCPL | 5530#200 | HP | 47.280 F | 41.840 S | 38.860 | | SD | 553C36S50L | IR | 102.630 A | 71.770 D | |
| HCPL | 5530#300 | HP | 47.280 F | 41.840 S | 38.860 | | SD | 553C40S50L | IR | 109.190 A | 76.360 D | |
| HCPL | 5531 | HP | 81.050 F | 71.730 S | 66.620 | | SD | 553C45S50L | IR | 114.920 A | 80.370 D | |
| HDSP | 5531 | HP | 2.210 K | 2.050 AU | 1.910 BD | | BUK | 554-200A | PHIL | 1.460 A | 1.080 D | |
| HSCH | 5531 | HP | 10.290 G | 9.240 X | 8.350 | | BUK | 554-200B | PHIL | 1.370 A | 1.020 D | |
| TXVW | 5531 | HP | | | | | SNJ | 55451BFBK | TI | 11.840 | 11.840 | 10.360 AC |
| HCPL | 5531#100 | HP | 81.050 F | 71.730 S | 66.620 | | SN | 55451BJG | TI | 2.000 | 1.750 | 1.500 |
| HCPL | 5531#200 | HP | 81.050 F | 71.730 S | 66.620 | | SNJ | 55451BJG | TI | 2.500 | 2.500 | 2.190 AC |
| HCPL | 5531#300 | HP | 81.050 F | 71.730 S | 66.620 | | DS | 55451H/883 | NSC | 7.000 E | 5.600 O | 4.620 S |
| HDSP | 5531#S02 | HP | 2.430 K | 2.240 AU | 2.090 BD | | DS | 55451J-8/883 | NSC | 3.000 | 2.400 | 2.000 |
| | 5532A/BPA | PHIL | 22.760 A | 18.970 AC | 16.260 E | | SNJ | 55452BFBK | TI | 11.840 | 11.840 | 10.360 AC |
| NE | 5532AD8 | PHIL | 0.850 A | 0.610 AC | 0.580 E | | SN | 55452BJG | TI | 2.000 | 1.750 | 1.500 |
| NE | 5532AD8-T | PHIL | 0.620 A | | | | SNJ | 55452BJG | TI | 2.500 | 2.500 | 2.190 AC |
| RM | 5532ADE | RAY | 7.300 | 5.830 | 5.000 | | DS | 55452H-MIL | NSC | 5.600 E | 4.480 O | 3.730 S |
| RM | 5532ADE/883B | RAY | 9.900 | 8.250 | 7.070 | | DS | 55452J-8-MIL | NSC | 3.000 | 2.400 | 2.000 |
| NE | 5532AFE | PHIL | 3.180 A | 2.650 AC | 2.270 E | | SNJ | 55453BFBK | TI | 11.840 | 11.840 | 10.360 AC |
| SE | 5532AFE | PHIL | 9.100 A | 7.580 AC | 6.500 E | | PHIL | 55453BJG | TI | 2.000 | 1.750 | 1.500 |
| NE | 5532AN | PHIL | 1.100 A | 0.920 AC | 0.790 E | | SNJ | 55453BJG | TI | 2.500 | 2.500 | 2.190 AC |
| RC | 5532ANB | RAY | 0.840 | 0.700 | 0.600 | | DS | 55453H-MIL | NSC | 7.000 E | 5.600 O | 4.620 S |
| NE | 5532AP | TI | 1.220 | 1.220 | 0.920 AC | 0.850 AL | DS | 55453J-8-MIL | NSC | 3.000 | 2.400 | 2.000 |
| NE | 5532AP3 | TI | 1.780 | 1.780 | 1.340 AC | 1.240 AL | SN | 55454BJG | TI | 2.000 | 1.750 | 1.500 |
| RM | 5532AT | RAY | 7.000 | 5.830 | 5.000 | | SNJ | 55454BJG | TI | 2.500 | 2.500 | 2.190 AC |
| RM | 5532AT/883B | RAY | 9.900 | 8.250 | 7.070 | | SNJ | 55461FK | TI | 12.500 | 12.500 | 10.940 AC |
| NE | 5532D | PHIL | 0.800 A | 0.670 AC | 0.570 E | | DS | 55461H/883 | NSC | 6.250 E | 5.000 O | 4.130 S |
| NE | 5532D-T | PHIL | 0.630 A | | | | DS | 55461J-8 | NSC | 1.790 | 1.790 | 1.530 Z |
| NE | 5532D8 | PHIL | 0.620 A | 0.440 AC | 0.420 E | | DS | 55461J-8/883 | NSC | 3.000 | 2.400 | 2.000 |
| NE | 5532D8-T | PHIL | 0.460 A | | | | DS | 55461J-8/A+ | NSC | 1.940 | 1.940 | 1.680 Z |
| RM | 5532DE | RAY | 2.840 | 2.360 | 2.020 | | SN | 55461JG | TI | 2.300 | 2.300 | 2.010 AC |
| RM | 5532DE/883B | RAY | 3.900 | 3.250 | 2.780 | | SNJ | 55461JG | TI | 2.600 | 2.600 | 2.280 AC |
| NE | 5532FE | PHIL | | | | | SNJ | 55462FK | TI | 12.500 | 12.500 | 10.940 AC |
| SE | 5532FE | PHIL | 7.280 A | 6.070 AC | 5.200 E | | DS | 55462H/883 | NSC | 6.250 E | 5.000 O | 4.130 S |
| NE | 5532N | PHIL | 0.800 A | 0.670 AC | 0.570 E | | DS | 55462J-8/883 | NSC | 3.750 | 3.000 | 2.490 |
| RC | 5532NB | RAY | 0.760 | 0.630 | 0.540 | | SN | 55462JG | TI | 2.300 | 2.300 | 2.010 AC |
| NE | 5532P | TI | 0.890 | 0.890 | 0.670 AC | 0.620 AL | SNJ | 55462JG | TI | 2.600 | 2.600 | 2.280 AC |
| NE | 5532P3 | TI | 1.330 | 1.330 | 1.000 AC | 0.930 AL | DS | 55463J-8-MIL | NSC | 3.000 | 2.400 | 2.000 |
| RM | 5532T | RAY | 2.840 | 2.360 | 2.020 | | SN | 55463JG | TI | 2.300 | 2.300 | 2.010 AC |
| RM | 5532T/883B | RAY | 8.700 | 7.250 | 6.210 | | SNJ | 55463JG | TI | 2.600 | 2.600 | 2.280 AC |
| HDSP | 5533 | HP | 2.210 K | 2.050 AU | 1.910 BD | | SNJ | 55464FK | TI | 12.500 | 12.500 | 10.940 AC |
| HDSP | 5533#S02 | HP | 2.430 K | 2.240 AU | 2.090 BD | | DS | 55464H | NSC | 2.420 | 2.420 | 2.070 Z |
| NE | 5533AN | PHIL | 1.740 A | 1.450 AC | 1.240 E | | DS | 55464H-MIL | NSC | 6.250 E | 5.000 O | 4.130 S |
| NE | 5533N | PHIL | 1.380 A | 1.150 AC | 0.990 E | | DS | 55464J-8-MIL | NSC | 3.000 | 2.400 | 2.000 |
| | 5534A/BPA | PHIL | 13.680 A | 11.400 AC | 9.770 E | | SN | 55464JG | TI | 2.300 | 2.300 | 2.010 AC |
| NE | 5534AD | PHIL | 1.200 A | 1.000 AC | 0.860 E | | SNJ | 55464JG | TI | 2.600 | 2.600 | 2.280 AC |
| NE | 5534AD | TI | 1.330 | 1.330 | 1.000 AC | 0.930 AL | DS | 55494V/883 | NSC | 9.900 | 7.920 | 6.600 |
| SA | 5534AD | PHIL | 1.500 A | 1.250 AC | 1.070 E | | DS | 55494V/883 | NSC | 17.590 | 14.070 | 11.730 |
| NE | 5534AD-T | PHIL | 0.910 A | | | | BUK | 555-100A | PHIL | 1.800 A | 1.330 D | |
| SA | 5534AD-T | PHIL | 1.130 A | | | | BUK | 555-100B | PHIL | 1.690 A | 1.250 D | |
| RM | 5534ADE | RAY | 2.100 | 1.750 | 1.500 | | BUK | 555-200A | PHIL | 2.230 A | 1.650 D | |
| RM | 5534ADE/883B | RAY | 8.000 | 6.660 | 5.710 | | BUK | 555-200B | PHIL | 2.110 A | 1.570 D | |
| NE | 5534AFE | PHIL | 1.640 A | 1.370 AC | 1.170 E | | BUK | 555-60A | PHIL | 1.450 A | 1.080 D | |
| SE | 5534AFE | PHIL | 4.560 A | 3.800 AC | 3.260 E | | BUK | 555-60B | PHIL | 1.400 A | 1.040 D | |
| NE | 5534AN | PHIL | 1.200 A | 1.000 AC | 0.860 E | | BUK | 555-60H | PHIL | 1.570 A | 1.160 D | |
| SE | 5534AN | PHIL | 2.980 A | 2.480 AC | 2.130 E | | PHIL | 555/BCA | PHIL | 9.600 A | 8.000 AC | 6.860 E |
| RC | 5534ANB | RAY | 0.760 | 0.630 | 0.540 | | PHIL | 555/BPA | PHIL | 9.600 A | 8.000 AC | 6.860 E |
| NE | 5534AP | TI | 1.330 | 1.000 | 0.930 | | PHIL | 5550 T/R | PHIL | 0.199 N | 0.149 BC | 0.139 BD |
| RM | 5534AT | RAY | 2.100 | 1.750 | 1.500 | | HDSP | 5551 | HP | 2.210 K | 2.050 AU | 1.910 BD |
| RM | 5534AT/883B | RAY | 8.000 | 6.660 | 5.710 | | MPS | 5551 | NSC | 0.450 N | 0.300 BC | 0.250 BD |
| NE | 5534D | PHIL | 0.600 A | 0.500 AC | 0.430 E | | PMBT | 5551 T/R | PHIL | 0.199 N | 0.149 BC | 0.139 BD |
| NE | 5534D | TI | 0.840 | 0.630 | 0.590 | | TEA | 5551TD | PHIL | 1.540 A | 1.110 AC | 1.050 E |
| NE | 5534D-T | PHIL | 0.490 A | | | | HDSP | 5553 | HP | 2.210 K | 2.050 AU | 1.910 BD |
| RM | 5534DE | RAY | 2.020 | 1.680 | 1.440 | | HC1 | 55564-2 | HARR | 47.220 | 41.360 | 36.280 |
| RM | 5534DE/883B | RAY | 9.260 | 6.830 | 5.850 | | HC1 | 55564-5 | HARR | 7.900 | 6.980 | 6.070 |
| NE | 5534FE | PHIL | 1.540 A | 1.280 AC | 1.100 E | | HC1 | 55564-9 | HARR | 2.410 | 2.000 | 1.840 |
| SE | 5534FE | PHIL | 3.560 A | 2.970 AC | 2.540 E | | HC1 | 55564-9 | HARR | 10.110 | 8.850 | 7.770 |
| SE | 5534JG | TI | 5.900 | 5.160 | 4.430 | | HC3 | 55564-9 | HARR | 2.890 | 2.530 | 2.210 |
| SE | 5534JGB | TI | 6.920 | 6.060 | 5.190 | | HC1 | 55564/883 | HARR | 61.040 | 53.940 | 46.900 |
| NE | 5534N | PHIL | 0.640 A | 0.530 AC | 0.460 E | | HDSP | 5557 | HP | 2.210 K | 2.050 AU | 1.910 BD |
| SE | 5534N | PHIL | 2.560 A | 2.130 AC | 1.830 E | | HDSP | 5558 | HP | 2.210 K | 2.050 AU | 1.910 BD |
| RC | 5534NB | RAY | 0.700 | 0.580 | 0.500 | | TLC | 555CD | TI | 0.620 | 0.620 | 0.470 AC |