

LINEAR AND MIXED-SIGNAL INTEGRATED CIRCUITS

| Sortier- code | Best.-No. | Liefer- code | Seite | Bauform | VPE | Ersatz | 1+ | 10+ | 50+ | 100+ |
|------------------|-----------|-----------------|-------|-----------|-----|-----------|-------|-------|-------|-------|
| 412 | LF412CN | L | 022C | PDIP-8 | 50 | | 1.80 | 1.59 | 1.48 | 1.38 |
| 420 | TCA420A | * | k.E | PDIP-16 | 25 | | 10.20 | 9.20 | 8.70 | 8.20 |
| 430 | TL430CJG | * | 030A | CDIP-8 | 50 | | 5.35 | 4.77 | 4.48 | 4.21 |
| | TL430CLP | L | 030A | TO-92 | a.A | | 1.30 | 1.13 | 1.05 | 0.98 |
| 441 | LF441CN | * | 022C | PDIP-8 | 50 | | 1.80 | 1.57 | 1.46 | 1.36 |
| 465 | L465A | * | 022A | Pentawatt | 50 | L465 | 12.40 | 11.30 | 10.60 | 10.10 |
| 487 | L487 | L | 031A | Pentawatt | 50 | | 8.75 | 7.90 | 7.45 | 7.05 |
| 494 | TL494CN | L | 034A | PDIP-16 | 25 | | 1.70 | 1.48 | 1.38 | 1.29 |
| 495 | TL495CN | * | k.E | PDIP-18 | 18 | | 7.20 | 6.50 | 6.10 | 5.75 |
| 497 | TL497ACN | L | 034A | PDIP-14 | 25 | TL497AIN | 6.30 | 5.65 | 5.30 | 5.00 |
| 529 | SAB0529 | L | 035D | PDIP-18 | 18 | | 7.80 | 7.05 | 6.65 | 6.25 |
| 532 | ESM532N | * | k.E | QUIL-14 | 25 | | 12.00 | 11.00 | 10.30 | 9.75 |
| 542 | NE542 | * | 026D | PDIP-8 | 50 | | 2.70 | 2.38 | 2.22 | 2.08 |
| 552 | TLC552CN | * | k.E | PDIP-14 | 25 | | 6.70 | 6.05 | 5.70 | 5.35 |
| 555 | NE555P | L | 035C | PDIP-8 | 50 | LM555CN | 0.70 | 0.62 | 0.58 | 0.53 |
| | NE555T | * | 035C | TO-99 | a.A | LM555CH | 2.70 | 2.38 | 2.22 | 2.08 |
| 556 | NE556N | L | 035C | PDIP-14 | 25 | LM556CN | 1.10 | 0.96 | 0.89 | 0.83 |
| 558 | NE558N | * | 035C | PDIP-16 | 25 | | 1.30 | 1.13 | 1.05 | 0.98 |
| 560 | SAS560S | * | k.E | PDIP-16 | 25 | | 7.00 | 6.35 | 5.95 | 5.60 |
| 565 | NE565N | L | 028C | PDIP-14 | 25 | LM565CN | 4.55 | 4.07 | 3.82 | 3.59 |
| | NE565K | * | 028C | TO-100 | a.A | LM565CH | 8.25 | 7.45 | 7.05 | 6.65 |
| 566 | NE566N | * | k.E | PDIP-8 | 50 | | 4.35 | 3.88 | 3.64 | 3.42 |
| | NE566T | * | k.E | TO-99 | a.A | LM566CH | 6.50 | 5.85 | 5.50 | 5.20 |
| | S566B | * | k.E | PDIP-8 | 50 | | 9.75 | 8.85 | 8.35 | 7.85 |
| 567 | NE567N | L | 028C | PDIP-8 | 50 | LM567CN | 2.10 | 1.87 | 1.74 | 1.63 |
| | NE567T | * | 028C | TO-99 | a.A | LM567CH | 6.10 | 5.45 | 5.15 | 4.84 |
| 576 | S576A | * | k.E | PDIP-8 | 50 | | 9.15 | 8.30 | 7.80 | 7.35 |
| | S576B | * | k.E | PDIP-8 | 50 | | 9.15 | 8.30 | 7.80 | 7.35 |
| | S576D | * | k.E | PDIP-8 | 50 | | 8.45 | 7.65 | 7.20 | 6.80 |
| 586 | SLB0586A | * | k.E | PDIP-8 | 50 | | 10.80 | 9.85 | 9.30 | 8.75 |
| 587 | SLB0587 | * | 037B | PDIP-8 | 50 | | 8.00 | 7.25 | 6.80 | 6.40 |
| 590 | SAS590 | * | k.E | PDIP-18 | 20 | | 6.20 | 5.60 | 5.30 | 4.97 |
| 592 | NE592N14 | L | 028A | PDIP-14 | 25 | | 2.05 | 1.81 | 1.68 | 1.58 |
| 601 | SAB0601 | * | k.E | PDIP-8 | 50 | | 9.55 | 8.65 | 8.15 | 7.70 |
| 611 | TAA611B12 | * | 027A | QUIL-14B | 25 | | 9.75 | 8.85 | 8.35 | 7.85 |
| | TAA611C11 | * | 027A | QUIL-14C | 25 | | 12.00 | 10.90 | 10.30 | 9.75 |
| | TAA611CX1 | * | 027A | QUIL-14CX | 25 | | 10.20 | 9.20 | 8.70 | 8.20 |
| 660 | LMC660CN | L | 023C | PDIP-14 | 25 | | 2.90 | 2.59 | 2.43 | 2.28 |
| 662 | LMC662CN | L | 023C | PDIP-8 | 40 | | 3.50 | 3.11 | 2.91 | 2.73 |
| 675 | LM675T | L | 022A | TO-220 | 45 | | 16.30 | 14.90 | 14.10 | 13.30 |
| 709 | µA709CP | L | 021A | PDIP-8 | 50 | LM709CN-8 | 1.10 | 0.94 | 0.87 | 0.81 |
| | µA709CN | * | 021A | PDIP-14 | 25 | µA709P | 1.80 | 1.59 | 1.48 | 1.38 |
| | µA709CL | * | 021A | TO-99 | a.A | µA709L | 3.55 | 3.19 | 2.99 | 2.81 |
| 710 | µA710CN | * | 024B | PDIP-14 | 25 | µA710A | 2.80 | 2.48 | 2.31 | 2.17 |
| | µA710CL | * | 024B | TO-99 | a.A | µA710T | 3.70 | 3.29 | 3.08 | 2.89 |
| 711 | µA711CN | * | 024B | PDIP-14 | 25 | LM711CN | 5.35 | 4.81 | 4.52 | 4.26 |
| | µA711CL | * | 024B | TO-100 | a.A | SN72711L | 4.60 | 4.11 | 3.85 | 3.62 |
| 723 | µA723CN | L | 033A | PDIP-14 | 25 | LM723CN | 1.20 | 1.02 | 0.95 | 0.88 |
| | µA723CL | L | 033A | TO-100 | a.A | LM723CH | 2.80 | 2.46 | 2.30 | 2.15 |
| 725 | µA725CN | * | 026D | PDIP-8 | 50 | LM725CN | 10.70 | 9.70 | 9.15 | 8.65 |
| 733 | µA733CN | L | 028A | PDIP-14 | 25 | | 2.30 | 2.03 | 1.90 | 1.78 |
| 739 | µA739PC | * | 026D | PDIP-14 | 25 | | 4.10 | 3.67 | 3.44 | 3.23 |
| 741 | µA741CP | L | 021A | PDIP-8 | 50 | LM741CN | 0.60 | 0.52 | 0.48 | 0.45 |

Liefercode: L = Lagerartikel, * = solange Vorrat, a.A = auf Anfrage, k.E = kein Eintrag