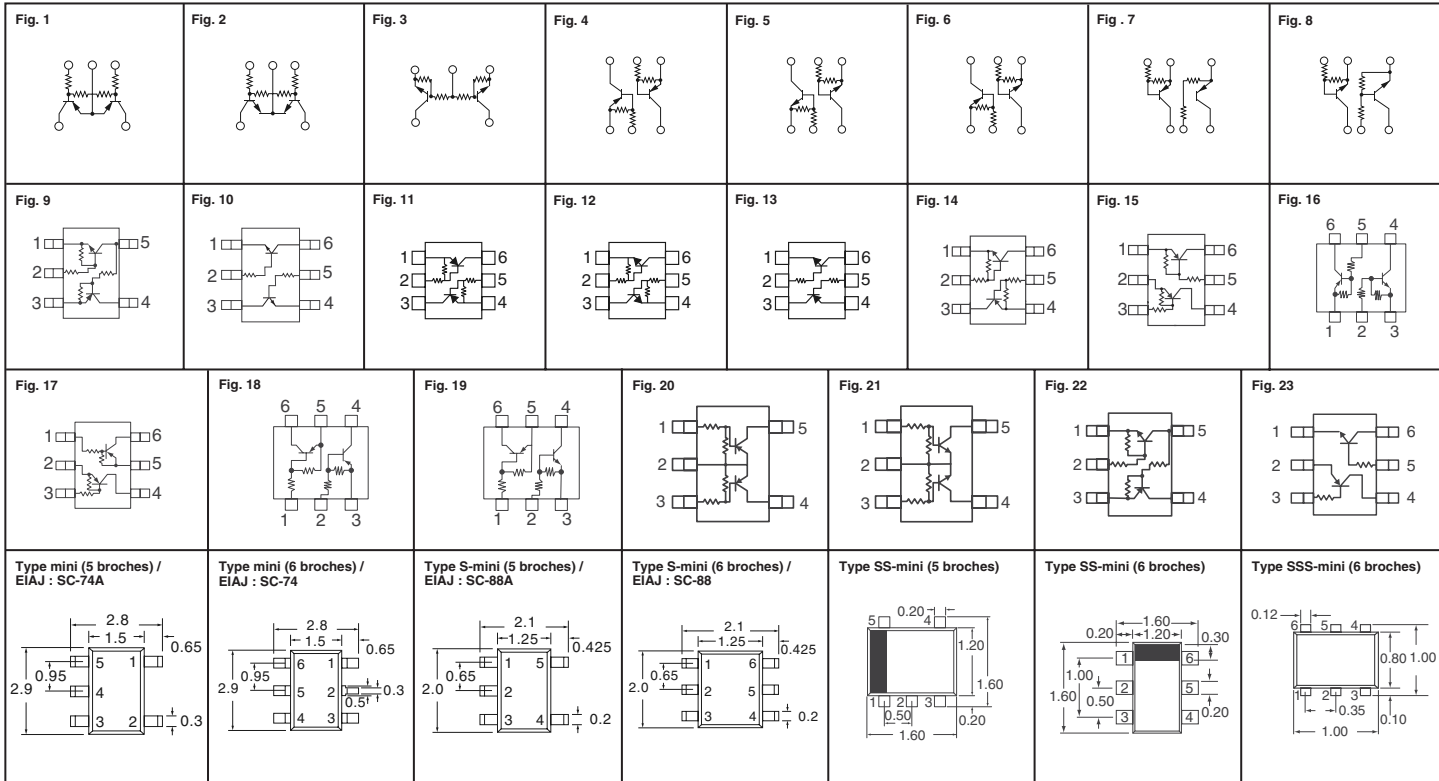


C


| Fig. | Boîtier | Type basique | | Valeur de la résistance | | N° de référence Digi-Key | Prix de bande coupée | | | N° de référence Digi-Key | Bande et bobine | | | |
|------------|----------------|--------------|------------------|-------------------------|---------------|--------------------------|----------------------|-----------------|-------|--------------------------|-----------------|-----------------|-------|----------|
| | | PNP | NPN | RB (KΩ) | RBE (KΩ) | | 1 | 10 | 100 | | Qté | Prix | | |
| 1 | 5 broches mini | UN211F x2 | — | 4.7 | 10 | XN0111F00LCT-ND | .36 | 2.94 | 23.50 | XN0111F00LTR-ND | 3,000 | 94.02/M | | |
| | | UN211H x2 | — | 2 | 10 | XN0111H00LCT-ND | .36 | 2.94 | 23.50 | XN0111H00LTR-ND | 3,000 | 94.02/M | | |
| | | UNR211M x2 | — | 2.2 | 47 | XN0111M00LCT-ND | .36 | 2.85 | 19.58 | XN0111M00LTR-ND | 3,000 | 92.33/M | | |
| | | UN1110 x2 | — | 47 | Ouvert | XN0111000LCT-ND | .36 | 2.94 | 23.50 | XN0111000LTR-ND | 3,000 | 94.02/M | | |
| | | UN2111 x2 | — | 10 | 10 | XN0111100LCT-ND | .36 | 2.94 | 23.50 | XN0111100LTR-ND | 3,000 | 94.02/M | | |
| | | UN2112 x2 | — | 22 | 22 | XN0111200LCT-ND | .36 | 2.94 | 23.50 | XN0111200LTR-ND | 3,000 | 94.02/M | | |
| | | UN2113 x2 | — | 47 | 47 | XN0111300LCT-ND | .36 | 2.94 | 23.50 | XN0111300LTR-ND | 3,000 | 94.02/M | | |
| | | UN2114 x2 | — | 10 | 47 | XN0111400LCT-ND | .36 | 2.94 | 23.50 | XN0111400LTR-ND | 3,000 | 94.02/M | | |
| | | UN2115 x2 | — | 10 | Ouvert | XN0111500LCT-ND | .36 | 2.94 | 23.50 | XN0111500LTR-ND | 3,000 | 94.02/M | | |
| | | UN2116 x2 | — | 4.7 | Ouvert | XN0111600LCT-ND | .36 | 2.94 | 23.50 | XN0111600LTR-ND | 3,000 | 94.02/M | | |
| | | UN2119 x2 | — | 1 | 10 | XN0111900LCT-ND | .36 | 2.94 | 23.50 | XN0111900LTR-ND | 3,000 | 94.02/M | | |
| | | 2 | 5 broches mini | — | UNR221E x2 | 4.7 | 22 | XN0121E00LCT-ND | .36 | 2.85 | 19.58 | XN0121E00LTR-ND | 3,000 | 92.33/M |
| — | UNR221F x2 | | | 4.7 | 10 | XN0121F00LCT-ND | .36 | 2.85 | 19.58 | XN0121F00LTR-ND | 3,000 | 92.33/M | | |
| — | UN2210 x2 | | | 47 | Ouvert | XN0121000LCT-ND | .36 | 2.94 | 23.50 | XN0121000LTR-ND | 3,000 | 94.02/M | | |
| — | UN2211 x2 | | | 10 | 10 | XN0121100LCT-ND | .36 | 2.94 | 23.50 | XN0121100LTR-ND | 3,000 | 94.02/M | | |
| — | UN2212 x2 | | | 22 | 22 | XN0121200LCT-ND | .36 | 2.94 | 23.50 | XN0121200LTR-ND | 3,000 | 94.02/M | | |
| — | UN2213 x2 | | | 47 | 47 | XN0121300LCT-ND | .36 | 2.94 | 23.50 | XN0121300LTR-ND | 3,000 | 94.02/M | | |
| — | UN2214 x2 | | | 10 | 47 | XN0121400LCT-ND | .36 | 2.94 | 23.50 | XN0121400LTR-ND | 3,000 | 94.02/M | | |
| — | UN2215 x2 | | | 10 | Ouvert | XN0121500LCT-ND | .36 | 2.94 | 23.50 | XN0121500LTR-ND | 3,000 | 94.02/M | | |
| — | UN2216 x2 | | | 4.7 | Ouvert | XN0121600LCT-ND | .36 | 2.94 | 23.50 | XN0121600LTR-ND | 3,000 | 94.02/M | | |
| — | UNR2211 | | | 10 | 10 | XN0A31100LCT-ND | .36 | 2.85 | 19.58 | XN0A31100LTR-ND | 3,000 | 92.33/M | | |
| — | UNR2212 | | | 22 | 22 | XN0A31200LCT-ND | .36 | 2.85 | 19.58 | XN0A31200LTR-ND | 3,000 | 92.33/M | | |
| 4 | 6 broches mini | | | — | UNR2226 x2 | 4.7 | Ouvert | XN0F25600LCT-ND | .67 | 5.02 | 37.67 | XN0F25600LTR-ND | 3,000 | 217.68/M |
| | | — | XNF261 x2 | 3.3 | Ouvert | XN0F26100LCT-ND | .55 | 4.12 | 30.95 | XN0F26100LTR-ND | 3,000 | 178.72/M | | |
| | | — | XNF263 x2 | 0.27 | Ouvert | XN0F26300LCT-ND | .67 | 5.02 | 37.67 | XN0F26300LTR-ND | 3,000 | 217.68/M | | |
| | | UN2111 x2 | — | 10 | 10 | XN0411100LCT-ND | .36 | 2.94 | 23.50 | XN0411100LTR-ND | 3,000 | 94.02/M | | |
| | | UN2112 x2 | — | 22 | 22 | XN0411200LCT-ND | .36 | 2.94 | 23.50 | XN0411200LTR-ND | 3,000 | 94.02/M | | |
| | | UN2113 x2 | — | 47 | 47 | XN0411300LCT-ND | .36 | 2.94 | 23.50 | XN0411300LTR-ND | 3,000 | 94.02/M | | |
| | | UN2114 x2 | — | 10 | 47 | XN0411400LCT-ND | .36 | 2.94 | 23.50 | XN0411400LTR-ND | 3,000 | 94.02/M | | |
| | | UN2115 x2 | — | 10 | Ouvert | XN0411500LCT-ND | .36 | 2.94 | 23.50 | XN0411500LTR-ND | 3,000 | 94.02/M | | |
| | | UN2116 x2 | — | 4.7 | Ouvert | XN0411600LCT-ND | .36 | 2.94 | 23.50 | XN0411600LTR-ND | 3,000 | 94.02/M | | |
| | | UNR1130 x2 | — | Ouvert | 10 | XN0413000LCT-ND | .73 | 5.49 | 41.17 | XN0413000LTR-ND | 3,000 | 238.01/M | | |
| | | 5 | 6 broches mini | — | UNR221F x2 | 4.7 | 10 | XN0421F00LCT-ND | .36 | 2.85 | 19.58 | XN0421F00LTR-ND | 3,000 | 92.33/M |
| | | | | — | UNR221L x2 | 4.7 | 4.7 | XN0421L00LCT-ND | .36 | 2.85 | 19.58 | XN0421L00LTR-ND | 3,000 | 92.33/M |
| — | UN1210 x2 | | | 47 | Ouvert | XN0421000LCT-ND | .36 | 2.94 | 23.50 | XN0421000LTR-ND | 3,000 | 94.02/M | | |
| — | UN2211 x2 | | | 10 | 10 | XN0421100LCT-ND | .36 | 2.94 | 23.50 | XN0421100LTR-ND | 3,000 | 94.02/M | | |
| — | UN2212 x2 | | | 22 | 22 | XN0421200LCT-ND | .36 | 2.94 | 23.50 | XN0421200LTR-ND | 3,000 | 94.02/M | | |
| — | UN2213 x2 | | | 47 | 47 | XN0421300LCT-ND | .36 | 2.94 | 23.50 | XN0421300LTR-ND | 3,000 | 94.02/M | | |
| — | UN2214 x2 | | | 10 | 47 | XN0421400LCT-ND | .36 | 2.94 | 23.50 | XN0421400LTR-ND | 3,000 | 94.02/M | | |
| — | UN2215 x2 | | | 10 | Ouvert | XN0421500LCT-ND | .36 | 2.94 | 23.50 | XN0421500LTR-ND | 3,000 | 94.02/M | | |
| — | UN2216 x2 | | | 4.7 | Ouvert | XN0421600LCT-ND | .36 | 2.94 | 23.50 | XN0421600LTR-ND | 3,000 | 94.02/M | | |
| — | UN2111 | | | 10/10 | 10/10 | XN0431100LCT-ND | .36 | 2.94 | 23.50 | XN0431100LTR-ND | 3,000 | 94.02/M | | |
| — | UN2112 | | | 22/22 | 22/22 | XN0431200LCT-ND | .36 | 2.94 | 23.50 | XN0431200LTR-ND | 3,000 | 94.02/M | | |
| — | UN2114 | | | 10/10 | 47/47 | XN0431400LCT-ND | .36 | 2.94 | 23.50 | XN0431400LTR-ND | 3,000 | 94.02/M | | |
| 6 | 6 broches mini | UN2115 | UN2115 | 10/10 | ouvert/ouvert | XN0431500LCT-ND | .36 | 2.94 | 23.50 | XN0431500LTR-ND | 3,000 | 94.02/M | | |
| | | UN2116 | UN2116 | 4.7/4.7 | ouvert/ouvert | XN0431600LCT-ND | .36 | 2.94 | 23.50 | XN0431600LTR-ND | 3,000 | 94.02/M | | |
| | | UNR2122 | UNR2222 | 4.7 | 4.7 | XN0432200LCT-ND | .53 | 3.93 | 29.49 | XN0432200LTR-ND | 3,000 | 170.25/M | | |
| | | UN2122 | UN2213 | 4.7/4.7 | 4.7/4.7 | XN0438100LCT-ND | .36 | 2.94 | 23.50 | XN0438100LTR-ND | 3,000 | 94.02/M | | |
| | | UNR211S | 2SD0601A | Ouvert | 4.7 | XN04A8800LCT-ND | .38 | 3.18 | 25.44 | XN04A8800LTR-ND | 3,000 | 101.64/M | | |
| | | — | UN1213 x2 | 47 | 47 | XN0621300LCT-ND | .36 | 2.94 | 23.50 | XN0621300LTR-ND | 3,000 | 94.02/M | | |
| | | — | UN1215 x2 | 10 | Ouvert | XN0621500LCT-ND | .36 | 2.94 | 23.50 | XN0621500LTR-ND | 3,000 | 94.02/M | | |
| | | — | UN1216 x2 | 4.7 | Ouvert | XN0621600LCT-ND | .36 | 2.94 | 23.50 | XN0621600LTR-ND | 3,000 | 94.02/M | | |
| | | — | UNR2211 x2 | 10 | 10 | XN0621100LCT-ND | .36 | 2.85 | 19.58 | XN0621100LTR-ND | 3,000 | 92.33/M | | |
| | | 1 | 5 broches S mini | UN111F x2 | — | 4.7 | 10 | XP0111F00LCT-ND | .41 | 3.37 | 26.99 | XP0111F00LTR-ND | 3,000 | 107.57/M |
| | | | | UN111H x2 | — | 2.2 | 10 | XP0111H00LCT-ND | .41 | 3.37 | 26.99 | XP0111H00LTR-ND | 3,000 | 107.57/M |
| | | | | UNR211M x2 | — | 2.2 | 47 | XP0111M00LCT-ND | .37 | 3.13 | 24.99 | XP0111M00LTR-ND | 3,000 | 99.95/M |
| UNR2110 x2 | — | | | 47 | Ouvert | XP0111000LCT-ND | .37 | 3.13 | 24.99 | XP0111000LTR-ND | 3,000 | 99.95/M | | |
| UN1111 x2 | — | | | 10 | 10 | XP0111100LCT-ND | .41 | 3.37 | 26.99 | XP0111100LTR-ND | 3,000 | 107.57/M | | |

◆ Conforme à RoHS

(suite)

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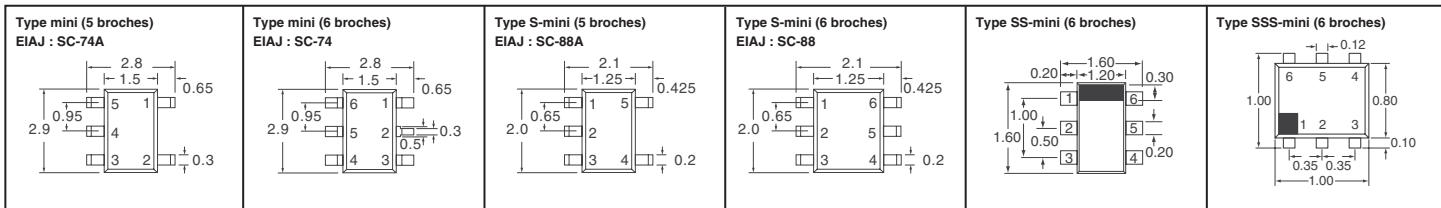
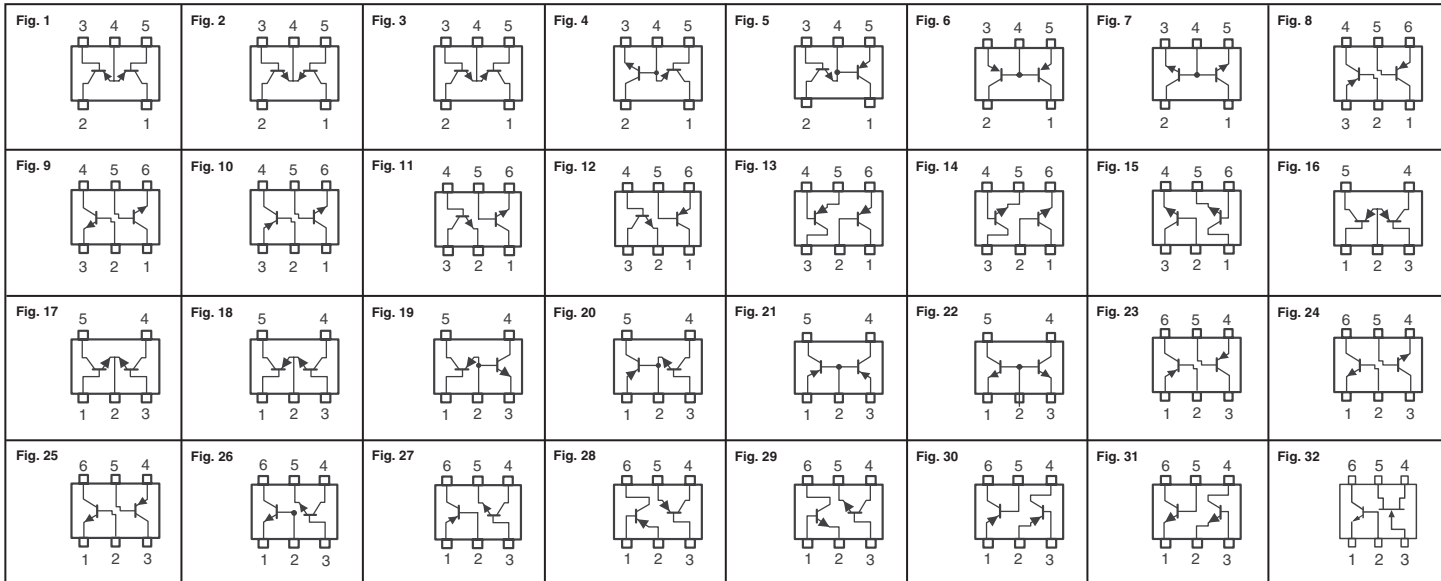
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| Fig. | Boîtier | Type basique | | Valeur de la résistance | | N° de référence Digi-Key | Prix de bande coupée | | | N° de référence Digi-Key | Bande et bobine | | | |
|--------|-------------------|--------------|-------------------|-------------------------|------------|--------------------------|----------------------|-----------------|-------|--------------------------|-----------------|-----------------|-------|----------|
| | | PNP | NPN | RB (KΩ) | RBE (KΩ) | | 1 | 10 | 100 | | Qté | Prix | | |
| | | | | | | | | | | | | | | |
| 1 | 5 broches S mini | UN1112 x2 | — | 22 | 22 | XP0111200LCT-ND | .41 | 3.35 | 26.86 | XP0111200LTR-ND | 3,000 | 107.57/M | | |
| | | UN1113 x2 | — | 47 | 47 | XP0111300LCT-ND | .41 | 3.37 | 26.99 | XP0111300LTR-ND | 3,000 | 107.57/M | | |
| | | UN1114 x2 | — | 10 | 47 | XP0111400LCT-ND | .41 | 3.37 | 26.99 | XP0111400LTR-ND | 3,000 | 107.57/M | | |
| | | UN1115 x2 | — | 10 | Ouvert | XP0111500LCT-ND | .41 | 3.37 | 26.99 | XP0111500LTR-ND | 3,000 | 107.57/M | | |
| | | UN1116 x2 | — | 4.7 | Ouvert | XP0111600LCT-ND | .41 | 3.37 | 26.99 | XP0111600LTR-ND | 3,000 | 107.57/M | | |
| | | UN1119 x2 | — | 1 | 10 | XP0111900LCT-ND | .41 | 3.37 | 26.99 | XP0111900LTR-ND | 3,000 | 107.57/M | | |
| 2 | 5 broches S mini | — | UNR221E x2 | 47 | 22 | XP0121E00LCT-ND | .37 | 3.13 | 24.99 | XP0121E00LTR-ND | 3,000 | 99.95/M | | |
| | | — | UNR221L x2 | 4.7 | 4.7 | XP0121L00LCT-ND | .37 | 3.13 | 24.99 | XP0121L00LTR-ND | 3,000 | 99.95/M | | |
| | | — | UNR221N x2 | 4.7 | 4.7 | XP0121N00LCT-ND | .37 | 3.13 | 24.99 | XP0121N00LTR-ND | 3,000 | 99.95/M | | |
| | | — | UN1210 x2 | 47 | Ouvert | XP0121000LCT-ND | .41 | 3.37 | 26.99 | XP0121000LTR-ND | 3,000 | 107.57/M | | |
| | | — | UN1211 x2 | 10 | 10 | XP0121100LCT-ND | .41 | 3.37 | 26.99 | XP0121100LTR-ND | 3,000 | 107.57/M | | |
| | | — | UN1212 x2 | 22 | 22 | XP0121200LCT-ND | .41 | 3.37 | 26.99 | XP0121200LTR-ND | 3,000 | 107.57/M | | |
| | | — | UN1213 x2 | 47 | 47 | XP0121300LCT-ND | .41 | 3.37 | 26.99 | XP0121300LTR-ND | 3,000 | 107.57/M | | |
| | | — | UN1214 x2 | 10 | 47 | XP0121400LCT-ND | .41 | 3.37 | 26.99 | XP0121400LTR-ND | 3,000 | 107.57/M | | |
| | | — | UN1215 x2 | 10 | Ouvert | XP0121500LCT-ND | .41 | 3.37 | 26.99 | XP0121500LTR-ND | 3,000 | 107.57/M | | |
| | | — | UN1216 x2 | 4.7 | Ouvert | XP0121600LCT-ND | .41 | 3.37 | 26.99 | XP0121600LTR-ND | 3,000 | 107.57/M | | |
| | | — | UN1217 x2 | 22 | Ouvert | XP0121700LCT-ND | .41 | 3.37 | 26.99 | XP0121700LTR-ND | 3,000 | 107.57/M | | |
| | | — | UNR221M x2 | 2.2 | 4.7 | XP0121M00LCT-ND | .31 | 2.52 | 17.33 | XP0121M00LTR-ND | 3,000 | 82.16/M | | |
| 3 | 5 broches S mini | — | UNR2211 x2 | 10 | 10 | XP0221100LCT-ND | .35 | 2.92 | 23.36 | XP0221100LTR-ND | 3,000 | 93.17/M | | |
| 22 | 5 broches S mini | UNR2111 | UNR2211 | 10 | 10 | XP0331100LCT-ND | .37 | 3.13 | 24.99 | XP0331100LTR-ND | 3,000 | 99.95/M | | |
| | | UNR2112 | UNR2212 | 22 | 22 | XP0331200LCT-ND | .37 | 3.13 | 24.99 | XP0331200LTR-ND | 3,000 | 99.95/M | | |
| | | UNR211F | UNR2213 | 4.7/47 | 10/47 | XP0338300LCT-ND | .37 | 3.13 | 24.99 | XP0338300LTR-ND | 3,000 | 99.95/M | | |
| | | UNR2114 | UNR2213 | 10/47 | 47/47 | XP0339000LCT-ND | .37 | 3.13 | 24.99 | XP0339000LTR-ND | 3,000 | 99.95/M | | |
| | | UN1111 x2 | — | 10 | 10 | XP0411100LCT-ND | .41 | 3.37 | 26.99 | XP0411100LTR-ND | 3,000 | 107.57/M | | |
| 3 | 6 broche S mini | UN1112 x2 | — | 22 | 22 | XP0411200LCT-ND | .41 | 3.37 | 26.99 | XP0411200LTR-ND | 3,000 | 107.57/M | | |
| | | UN1113 x2 | — | 47 | 47 | XP0411300LCT-ND | .41 | 3.37 | 26.99 | XP0411300LTR-ND | 3,000 | 107.57/M | | |
| | | UN1114 x2 | — | 10 | 47 | XP0411400LCT-ND | .41 | 3.37 | 26.99 | XP0411400LTR-ND | 3,000 | 107.57/M | | |
| | | UN1115 x2 | — | 10 | Ouvert | XP0411500LCT-ND | .41 | 3.37 | 26.99 | XP0411500LTR-ND | 3,000 | 107.57/M | | |
| | | UN1116 x2 | — | 4.7 | Ouvert | XP0411600LCT-ND | .41 | 3.37 | 26.99 | XP0411600LTR-ND | 3,000 | 107.57/M | | |
| | | — | UNR221M x2 | 2.2 | 4.7 | XP0421M00LCT-ND | .37 | 3.13 | 24.99 | XP0421M00LTR-ND | 3,000 | 99.95/M | | |
| 5 | 6 broche S mini | — | UN1210 x2 | 47 | Ouvert | XP0421000LCT-ND | .41 | 3.37 | 26.99 | XP0421000LTR-ND | 3,000 | 107.57/M | | |
| | | — | UN1211 x2 | 10 | 10 | XP0421100LCT-ND | .41 | 3.37 | 26.99 | XP0421100LTR-ND | 3,000 | 107.57/M | | |
| | | — | UN1212 x2 | 22 | 22 | XP0421200LCT-ND | .41 | 3.37 | 26.99 | XP0421200LTR-ND | 3,000 | 107.57/M | | |
| | | — | UN1213 x2 | 47 | 47 | XP0421300LCT-ND | .41 | 3.37 | 26.99 | XP0421300LTR-ND | 3,000 | 107.57/M | | |
| | | — | UN1214 x2 | 10 | 47 | XP0421400LCT-ND | .41 | 3.37 | 26.99 | XP0421400LTR-ND | 3,000 | 107.57/M | | |
| | | — | UN1215 x2 | 10 | Ouvert | XP0421500LCT-ND | .41 | 3.37 | 26.99 | XP0421500LTR-ND | 3,000 | 107.57/M | | |
| | | — | UN1216 x2 | 4.7 | Ouvert | XP0421600LCT-ND | .41 | 3.37 | 26.99 | XP0421600LTR-ND | 3,000 | 107.57/M | | |
| | | — | UNR221N x2 | 1/4.7 | 10/47 | XP0428600LCT-ND | .37 | 3.13 | 24.99 | XP0428600LTR-ND | 3,000 | 99.95/M | | |
| | | 6 | 6 broche S mini | UNR211N | UNR221N | 4.7 | 47 | XP0431N00LCT-ND | .37 | 3.13 | 24.99 | XP0431N00LTR-ND | 3,000 | 99.95/M |
| | | | | UN1211 | UN1111 | 10 | 10 | XP0431100LCT-ND | .41 | 3.37 | 26.99 | XP0431100LTR-ND | 3,000 | 107.57/M |
| | | | | UN1212 | UN1112 | 22 | 22 | XP0431200LCT-ND | .41 | 3.37 | 26.99 | XP0431200LTR-ND | 3,000 | 107.57/M |
| | | | | UNR2113 | UNR2213 | 47 | 47 | XP0431300LCT-ND | .37 | 3.13 | 24.99 | XP0431300LTR-ND | 3,000 | 99.95/M |
| UN2214 | UN2114 | | | 10 | 47 | XP0431400LCT-ND | .41 | 3.37 | 26.99 | XP0431400LTR-ND | 3,000 | 107.57/M | | |
| UN1215 | UN1115 | | | 10 | Ouvert | XP0431500LCT-ND | .41 | 3.37 | 26.99 | XP0431500LTR-ND | 3,000 | 107.57/M | | |
| 7 | 6 broche S mini | UN1216 | UN1116 | 4.7 | Ouvert | XP0431600LCT-ND | .41 | 3.37 | 26.99 | XP0431600LTR-ND | 3,000 | 107.57/M | | |
| | | UNR2119 | UNR2213 | 1/47 | 10/47 | XP0438700LCT-ND | .38 | 3.18 | 25.44 | XP0438700LTR-ND | 3,000 | 101.64/M | | |
| | | UNR2111 x2 | — | 10 | 10 | XP0611100LCT-ND | .37 | 3.13 | 24.99 | XP0611100LTR-ND | 3,000 | 99.95/M | | |
| 8 | 6 broche S mini | UNR2113 x2 | — | 47 | 47 | XP0611300LCT-ND | .37 | 3.13 | 24.99 | XP0611300LTR-ND | 3,000 | 99.95/M | | |
| | | UN1115 x2 | — | 10 | Ouvert | XP0611500LCT-ND | .41 | 3.37 | 26.99 | XP0611500LTR-ND | 3,000 | 107.57/M | | |
| | | — | UNR2210 x2 | 47 | Ouvert | XP0621000LCT-ND | .37 | 3.13 | 24.99 | XP0621000LTR-ND | 3,000 | 99.95/M | | |
| | | — | UN1211 x2 | 10 | 10 | XP0621100LCT-ND | .41 | 3.37 | 26.99 | XP0621100LTR-ND | 3,000 | 107.57/M | | |
| | | — | UN1212 x2 | 22 | 22 | XP0621200LCT-ND | .41 | 3.37 | 26.99 | XP0621200LTR-ND | 3,000 | 107.57/M | | |
| | | — | UN1213 x2 | 47 | 47 | XP0621300LCT-ND | .41 | 3.37 | 26.99 | XP0621300LTR-ND | 3,000 | 107.57/M | | |
| 20 | 5 broches SS mini | — | UN1214 x2 | 10 | 47 | XP0621400LCT-ND | .41 | 3.37 | 26.99 | XP0621400LTR-ND | 3,000 | 107.57/M | | |
| | | — | UN1215 x2 | 10 | Ouvert | XP0621500LCT-ND | .41 | 3.37 | 26.99 | XP0621500LTR-ND | 3,000 | 107.57/M | | |
| | | — | UNR2216 x2 | 4.7 | Ouvert | XP0621600LCT-ND | .37 | 3.13 | 24.99 | XP0621600LTR-ND | 3,000 | 99.95/M | | |
| | | UNR2113 x2 | — | 47 | 47 | UP0111300LCT-ND | .47 | 3.47 | 26.04 | UP0111300LTR-ND | 8,000 | 147.38/M | | |
| | | — | UNR221M x2 | 2.2 | 4.7 | UP0121M00LCT-ND | .47 | 3.47 | 26.04 | UP0121M00LTR-ND | 8,000 | 147.38/M | | |
| | | — | UNR2113 x2 | 47 | 47 | UP0121300LCT-ND | .47 | 3.47 | 26.04 | UP0121300LTR-ND | 8,000 | 147.38/M | | |
| | | — | UNR1213 x2 | 47 | 47 | UP01213G0LCT-ND | .47 | 3.47 | 26.04 | UP01213G0LTR-ND | 8,000 | 147.54/M | | |
| | | — | UNR2214 x2 | 10 | 47 | UP0121400LCT-ND | .47 | 3.47 | 26.04 | UP0121400LTR-ND | 8,000 | 147.38/M | | |
| | | 9 | 5 broches SS mini | UNR2112 | UNR2212 | 22/22 | 22/22 | UP0331200LCT-ND | .50 | 3.75 | 28.12 | UP0331200LTR-ND | 8,000 | 159.24/M |
| | | | | UNR211F | UNR2213 | 47/4.7 | 47/10 | UP0338300LCT-ND | .50 | 3.75 | 28.12 | UP0338300LTR-ND | 8,000 | 159.24/M |
| | | 22 | 5 broches SS mini | UNR2114 | UNR2213 | 10/47 | 47/47 | UP0339000LCT-ND | .47 | 3.47 | 26.04 | UP0339000LTR-ND | 8,000 | 147.38/M |
| | | | | UNR2118 | UNR2213 | 47/5.1 | 47/5.1 | UP0339400LCT-ND | .47 | 3.47 | 26.04 | UP0339400LTR-ND | 8,000 | 147.38/M |
| | | | | UNR211T | UNR2211 | 10/22 | 10/22 | UP0339600LCT-ND | .47 | 3.47 | 26.04 | UP0339600LTR-ND | 8,000 | 147.38/M |
| | | | | UNR2154 | UNR2211 | 10/10 | 10/47 | UP0339700LCT-ND | .47 | 3.47 | 26.04 | UP0339700LTR-ND | 8,000 | 147.38/M |
| | | 11 | 6 broche SS mini | UNR111M x2 | — | 2.2/2.2 | 47/47 | UP0411M00LCT-ND | .50 | 3.75 | 28.12 | UP0411M00LTR-ND | 8,000 | 159.24/M |
| | | | | UN2111 x2 | — | 10 | 10 | UP0411100LCT-ND | .52 | 3.89 | 29.16 | UP0411100LTR-ND | 8,000 | 165.17/M |
| | | 4 | 6 broche SS mini | UNR2112 x2 | — | 22 | 22 | UP0411200LCT-ND | .47 | 3.47 | 26.04 | UP0411200LTR-ND | 8,000 | 147.38/M |
| | | | | — | UNR2113 x2 | 47 | 47 | UP0411300LCT-ND | .47 | 3.47 | 26.04 | UP0411300LTR-ND | 8,000 | 147.38/M |
| | | 12 | 6 broche SS mini | — | UNR2210 x2 | 47 | Ouvert | UP0421000LCT-ND | .50 | 3.75 | 28.12 | UP0421000LTR-ND | 8,000 | 159.24/M |
| | | | | — | UNR2111 x2 | 10 | 10 | UP0421100LCT-ND | .47 | 3.47 | 26.04 | UP0421100LTR-ND | 8,000 | 147.38/M |
| — | UNR2210 x2 | | | 10 | 10 | UP04211G0LCT-ND | .47 | 3.47 | 26.04 | UP04211G0LTR-ND | 8,000 | 147.54/M | | |
| — | UN2213 x2 | | | 47 | 47 | UP0421300LCT-ND | .52 | 3.89 | 29.16 | UP0421300LTR-ND | 8,000 | 165.17/M | | |
| — | UNR2210 x2 | | | 47 | 47 | UP04213G0LCT-ND | .47 | 3.47 | 26.04 | UP04213G0LTR-ND | 8,000 | 147.54/M | | |
| — | UNR2114 | | | 10/10 | 47/47 | UP0421400LCT-ND | .50 | 3.75 | 28.12 | UP0421400LTR-ND | 8,000 | 159.24/M | | |
| 10 | 6 broche SS mini | UNR2115 | UNR2215 | 10/10 | Ouvert | UP04214G0LCT-ND | .47 | 3.47 | 26.04 | UP04214G0LTR-ND | 8,000 | 147.54/M | | |
| | | — | UNR2216 x2 | 4.7 | Ouvert | UP0421500LCT-ND | .50 | 3.75 | 28.12 | UP0421500LTR-ND | 8,000 | 159.24/M | | |
| 6 | 6 broche SS mini | UNR211N | UNR221N | 4.7 | 47 | UP0421600LCT-ND | .50 | 3.75 | 28.12 | UP0421600LTR-ND | 8,000 | 159.24/M | | |
| | | UNR2111 | UNR2211 | 10 | 10 | UP0431N00LCT-ND | .47 | 3.47 | 26.04 | UP0431N00LTR-ND | 8,000 | 147.38/M | | |
| 14 | 6 broche SS mini | UNR2111 | UNR2211 | 10 | 10 | UP0431100LCT-ND | .47 | 3.47 | 26.04 | UP0431100LTR-ND | 8,000 | 147.38/M | | |
| | | UNR2112 | UNR2212 | 22 | 22 | UP0431200LCT-ND | .47 | 3.47 | 26.04 | UP0431200LTR-ND | 8,000 | 147.38/M | | |
| | | UNR2113 | UNR2213 | 47 | 47 | UP0431300LCT-ND | .50 | 3.75 | 28.12 | UP0431300LTR-ND | 8,000 | 159.24/M | | |
| | | UNR2114 | UNR2214 | 10/10 | 47/47 | UP0431400LCT-ND | .50 | 3.75 | 28.12 | UP0431400LTR-ND | 8,000 | 159.24/M | | |
| | | UNR2115 | UNR2215 | 10 | Ouvert | UP0431500LCT-ND | .47 | 3.47 | 26.04 | | | | | |



| Fig. | Type basique | | N° de référence Digi-Key | Prix de bande coupée | | | N° de référence Digi-Key | Bande et bobine | |
|------------------------------|--------------|-----------------|--------------------------|----------------------|------|-------|--------------------------|-----------------|----------|
| | PNP | NPN | | 1 | 10 | 100 | | Qté | Prix |
| Type mini 5 broches | | | | | | | | | |
| 1 | 2SB709A x2 | — | XN0140100LCT-ND◆ | .36 | 2.85 | 19.57 | XN0140100LTR-ND◆ | 3,000 | 92.33/M |
| 1 | 2SB1693 x2 | — | XN0145700LCT-ND◆ | .51 | 3.81 | 28.61 | XN0145700LTR-ND◆ | 3,000 | 165.17/M |
| 2 | — | 2SD601A x2 | XN0150100LCT-ND◆ | .36 | 2.85 | 19.57 | XN0150100LTR-ND◆ | 3,000 | 92.33/M |
| 2 | — | 2SD1938 x2 | XN0150400LCT-ND | .51 | 3.81 | 28.59 | XN0150400LTR-ND | 3,000 | 165.17/M |
| 2 | — | 2SC4561 x2 | XN0150900LCT-ND | .47 | 3.49 | 26.15 | XN0150900LTR-ND | 3,000 | 150.77/M |
| 2 | — | 2SC3130 x2 | XN0153100LCT-ND◆ | .77 | 5.75 | 43.16 | XN0153100LTR-ND◆ | 3,000 | 249.02/M |
| 2 | — | 2SD2623 x2 | XN0155800LCT-ND | .51 | 3.81 | 28.61 | — | — | — |
| 3 | 2SB709A | 2SD601A | XN0160100LCT-ND◆ | .36 | 2.85 | 19.57 | XN0160100LTR-ND◆ | 3,000 | 92.33/M |
| 3 | 2SA719A | 2SC1317 | XN0160200LCT-ND◆ | .36 | 2.85 | 21.41 | XN0160200LTR-ND◆ | 3,000 | 94.87/M |
| 6 | 2SB709A x2 | — | XN0240100LCT-ND◆ | .36 | 2.85 | 19.57 | XN0240100LTR-ND◆ | 3,000 | 92.33/M |
| 7 | — | 2SD601A x2 | XN0250100LCT-ND◆ | .36 | 2.85 | 19.57 | XN0250100LTR-ND◆ | 3,000 | 92.33/M |
| 4 | 2SB709A | 2SD601A | XN0B30100LCT-ND | .36 | 2.94 | 23.50 | XN0B30100LTR-ND | 3,000 | 94.02/M |
| 5 | 2SB709A | 2SD601A | XN0C30100LCT-ND | .36 | 2.94 | 23.50 | XN0C30100LTR-ND | 3,000 | 94.02/M |
| Type mini 6 broches | | | | | | | | | |
| 8 | 2SB709A x2 | — | XN0440100LCT-ND◆ | .36 | 2.85 | 19.57 | XN0440100LTR-ND◆ | 3,000 | 92.33/M |
| 8 | 2SB710A x2 | — | XN0440200LCT-ND◆ | .47 | 3.59 | 26.91 | XN0440200LTR-ND◆ | 3,000 | 155.85/M |
| 8 | 2SB970 x2 | — | XN0440400LCT-ND◆ | .55 | 4.14 | 31.04 | XN0440400LTR-ND◆ | 3,000 | 179.57/M |
| 9 | — | 2SD601A x2 | XN0450100LCT-ND◆ | .36 | 2.85 | 19.56 | XN0450100LTR-ND◆ | 3,000 | 92.33/M |
| 9 | — | 2SD602A x2 | XN0450200LCT-ND◆ | .49 | 3.93 | 29.51 | XN0450200LTR-ND◆ | 3,000 | 130.44/M |
| 9 | — | 2SD1328 x2 | XN0450400LCT-ND◆ | .52 | 3.85 | 28.85 | XN0450400LTR-ND◆ | 3,000 | 166.86/M |
| 9 | — | 2SD0601/2SD1328 | XN0450500LCT-ND◆ | .41 | 3.06 | 22.91 | XN0450500LTR-ND◆ | 3,000 | 132.14/M |
| 9 | — | 2SD1915F x2 | XN0450600LCT-ND◆ | .75 | 5.68 | 42.63 | XN0450600LTR-ND◆ | 3,000 | 246.48/M |
| 10 | 2SB709A | 2SD601A | XN0460100LCT-ND◆ | .36 | 2.85 | 19.57 | XN0460100LTR-ND◆ | 3,000 | 92.33/M |
| 10 | 2SB0710A | 2SD0602A | XN0460200LCT-ND◆ | .56 | 4.20 | 31.53 | XN0460200LTR-ND◆ | 3,000 | 182.11/M |
| 10 | 2SB970 | 2SD1328 | XN0460400LCT-ND◆ | .69 | 5.22 | 39.11 | XN0460400LTR-ND◆ | 3,000 | 226.15/M |
| 10 | 2SB970 | 2SD601A | XN0460800LCT-ND | .42 | 3.14 | 23.59 | XN0460800LTR-ND | 3,000 | 136.37/M |
| 10 | 2SB709A | 2SD1328 | XN0460900LCT-ND | .50 | 3.75 | 28.12 | XN0460900LTR-ND | 3,000 | 162.63/M |
| 11 | — | 2SD601A x2 | XN0550100LCT-ND◆ | .36 | 2.85 | 19.57 | XN0550100LTR-ND◆ | 3,000 | 92.33/M |
| 11 | — | 2SC3130 x2 | XN0553100LCT-ND | .57 | 4.24 | 31.77 | XN0553100LTR-ND | 3,000 | 183.80/M |
| 11 | — | 2SD1149 x2 | XN0555300LCT-ND◆ | .69 | 5.12 | 38.39 | XN0555300LTR-ND◆ | 3,000 | 221.92/M |
| 12 | 2SB709A | 2SD601A | XN0560100LCT-ND◆ | .36 | 2.85 | 19.57 | XN0560100LTR-ND◆ | 3,000 | 92.33/M |
| 13 | 2SB709A x2 | — | XN0640100LCT-ND◆ | .36 | 2.85 | 19.57 | XN0640100LTR-ND◆ | 3,000 | 92.33/M |
| 13 | 2SA1022 x2 | — | XN0643500LCT-ND◆ | .79 | 5.88 | 44.09 | XN0643500LTR-ND◆ | 3,000 | 254.95/M |
| 14 | — | 2SD601A x2 | XN0650100LCT-ND◆ | .36 | 2.85 | 19.57 | XN0650100LTR-ND◆ | 3,000 | 92.33/M |
| 14 | — | 2SC2404 x2 | XN0653400LCT-ND | .69 | 5.22 | 39.11 | XN0653400LTR-ND | 3,000 | 226.15/M |
| 14 | — | 2SC3110 x2 | XN0653700LCT-ND | .57 | 4.24 | 31.77 | XN0653700LTR-ND | 3,000 | 183.80/M |
| 14 | — | 2SC3904 x2 | XN0654300LCT-ND | .81 | 6.79 | 54.34 | XN0654300LTR-ND | 3,000 | 353.20/M |
| 15 | — | 2SC3757 x2 | XN0A55400LCT-ND◆ | .73 | 5.45 | 40.88 | XN0A55400LTR-ND◆ | 3,000 | 236.32/M |
| Type S-mini 5 broches | | | | | | | | | |
| 16 | 2SB709A x2 | — | XP0140100LCT-ND | .36 | 2.91 | 19.93 | XP0140100LTR-ND | 3,000 | 94.02/M |
| 17 | — | 2SD601A x2 | XP0150100LCT-ND◆ | .36 | 2.91 | 19.93 | XP0150100LTR-ND◆ | 3,000 | 94.02/M |
| 17 | — | 2SD1915F x2 | XP0150400LCT-ND◆ | .45 | 3.39 | 25.40 | XP0150400LTR-ND◆ | 3,000 | 146.53/M |
| 18 | 2SB709A | 2SD601A | XP0160100LCT-ND◆ | .34 | 2.73 | 18.68 | XP0160100LTR-ND◆ | 3,000 | 88.09/M |
| 21 | 2SB709A x2 | — | XP0240100LCT-ND◆ | .36 | 2.91 | 19.93 | XP0240100LTR-ND◆ | 3,000 | 94.02/M |
| 22 | — | 2SD601A x2 | XP0250100LCT-ND◆ | .36 | 2.91 | 19.93 | XP0250100LTR-ND◆ | 3,000 | 94.02/M |
| 19 | 2SB709A | 2SD601A | XP0B30100LCT-ND | .36 | 2.99 | 23.89 | XP0B30100LTR-ND | 3,000 | 95.71/M |
| 20 | 2SB709A | 2SD601A | XP0C30100LCT-ND | .36 | 2.99 | 23.89 | XP0C30100LTR-ND | 3,000 | 95.71/M |
| Type S-mini 6 broches | | | | | | | | | |
| 23 | 2SB709A x2 | — | XP0440100LCT-ND◆ | .36 | 2.91 | 19.93 | XP0440100LTR-ND◆ | 3,000 | 94.02/M |
| 24 | — | 2SD601A x2 | XP0450100LCT-ND◆ | .34 | 2.73 | 18.68 | XP0450100LTR-ND◆ | 3,000 | 88.09/M |
| 24 | — | 2SD1915F x2 | XP0450600LCT-ND◆ | .45 | 3.39 | 25.40 | XP0450600LTR-ND◆ | 3,000 | 146.53/M |
| 25 | 2SB709A | 2SD601A | XP0460100LCT-ND◆ | .36 | 2.91 | 19.93 | XP0460100LTR-ND◆ | 3,000 | 94.02/M |
| 25 | 2SA1738 | 2SC3757 | XP0465400LCT-ND | .61 | 4.57 | 34.22 | XP0465400LTR-ND | 3,000 | 197.35/M |
| 26 | — | 2SD601A x2 | XP0550100LCT-ND◆ | .34 | 2.73 | 18.68 | XP0550100LTR-ND◆ | 3,000 | 88.09/M |
| 26 | — | 2SC3130 x2 | XP0553100LCT-ND◆ | .56 | 4.17 | 31.25 | XP0553100LTR-ND◆ | 3,000 | 180.41/M |
| 26 | — | 2SD1149 x2 | XP0555300LCT-ND◆ | .63 | 4.68 | 35.04 | XP0555300LTR-ND◆ | 3,000 | 202.44/M |
| 26 | — | 2SC3757 x2 | XP0555400LCT-ND◆ | .40 | 3.17 | 23.75 | XP0555400LTR-ND◆ | 3,000 | 105.03/M |

◆ Conforme à RoHS

(suite)

Digi-Reel® La plupart des composants à découper à technologie CMS sont disponibles sur une Digi-Reel®. Pour connaître la référence bobine Digi-Reel, modifier 1-ND en 6-ND ou CT-ND en DKR-ND. Voir les services Digi-Key® en page 2 pour plus d'informations.

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| Fig. | Type basique | | N° de référence Digi-Key | Prix de bande coupée | | | N° de référence Digi-Key | Bande et bobine | |
|---|--------------|------------------|--------------------------|----------------------|------|-------|--------------------------|-----------------|----------|
| | PNP | NPN | | 1 | 10 | 100 | | Qté | Prix |
| 27 | 2SB709A | 2SD601A | XP0560100LCT-ND | .36 | 2.91 | 19.93 | XP0560100LTR-ND | 3,000 | 94.02/M |
| 30 | 2SB709A x2 | — | XP0640100LCT-ND | .36 | 2.91 | 19.93 | XP0640100LTR-ND | 3,000 | 94.02/M |
| 30 | 2SA1022 x2 | — | XP0643500LCT-ND | .79 | 5.88 | 44.09 | XP0643500LTR-ND | 3,000 | 254.95/M |
| 31 | — | 2SD601A x2 | XP0650100LCT-ND | .36 | 2.91 | 19.93 | XP0650100LTR-ND | 3,000 | 94.02/M |
| 31 | — | 2SC3904 x2 | XP0653400LCT-ND | .54 | 4.05 | 30.36 | XP0653400LTR-ND | 3,000 | 175.33/M |
| 31 | — | 2SC3904 x2 | XP0654300LCT-ND | 1.22 | 9.78 | 73.38 | XP0654300LTR-ND | 3,000 | 625.94/M |
| Type SS-mini 6 broches — Conforme à RoHS | | | | | | | | | |
| 23 | 2SB709A x2 | — | UP0440100LCT-ND | .52 | 3.89 | 29.16 | UP0440100LTR-ND | 8,000 | 165.17/M |
| 24 | — | 2SD601A x2 | UP0450100LCT-ND | .52 | 3.89 | 29.16 | UP0450100LTR-ND | 8,000 | 165.17/M |
| 24 | — | 2SD0601A x2 | UP04501G0LCT-ND | .47 | 3.47 | 26.04 | UP04501G0LTR-ND | 8,000 | 147.54/M |
| 24 | — | 2SC2404 x2 | UP0453400LCT-ND | .60 | 4.51 | 33.85 | UP0453400LTR-ND | 8,000 | 191.43/M |
| 24 | — | 2SC1047/2SC3311A | UP0459800LCT-ND | .41 | 3.07 | 23.06 | UP0459800LTR-ND | 8,000 | 130.44/M |
| 24 | — | 2SC3354/2SC3311A | UP0459900LCT-ND | .41 | 3.07 | 23.06 | UP0459900LTR-ND | 8,000 | 130.44/M |
| 25 | 2SB709A | 2SD601A | UP0460100LCT-ND | .52 | 3.89 | 29.16 | UP0460100LTR-ND | 8,000 | 165.17/M |
| 32 | — | 2SC3931/CCD | UP05C8B00LCT-ND | .68 | 5.07 | 37.96 | UP05C8B00LTR-ND | 8,000 | 215.14/M |
| Type SS-mini 6 broches — Conforme à RoHS | | | | | | | | | |
| 24 | — | 2SD0601A x2 | NP0450100ACT-ND | .36 | 2.85 | 21.41 | NP0450100ATR-ND | 10,000 | 88.94/M |
| 28 | 2SA2082 x2 | — | NP0A45600ACT-ND | .79 | 5.90 | 44.26 | NP0A45600ATR-ND | 10,000 | 245.63/M |
| 29 | — | 2SC5829 x2 | NP0A54700ACT-ND | .54 | 4.09 | 30.66 | NP0A54700ATR-ND | 10,000 | 170.25/M |

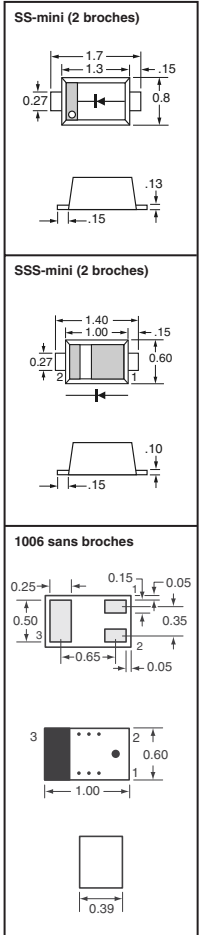
◆ Conforme à RoHS

Diodes à capacité variable - De type planar épitaxial au silicium

Dim. en mm **Digi-Reel**

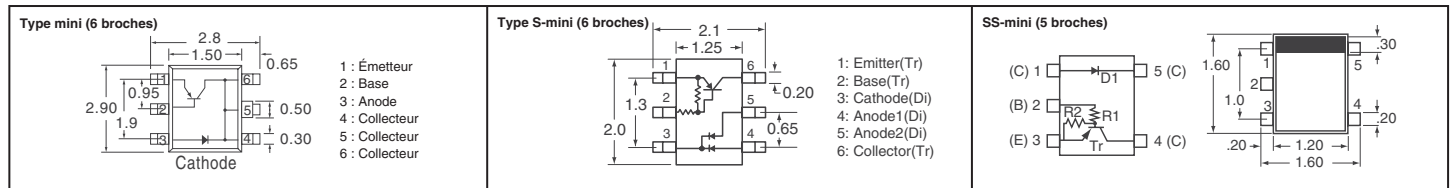
| Boîtier | Application | VR (V) | IR (nA) | CD à 1 MHz | | RD à 470MHz Ω (max.) | N° de référence Digi-Key | Prix de bande coupée | | | N° de référence Digi-Key | Bande et bobine | | |
|-------------------|-----------------------|--------|---------|------------|-----------|----------------------|--------------------------|----------------------|-----------|-----------------|--------------------------|-----------------|----------|-----|
| | | | | à VR | pF (max.) | | | à VR | pF (max.) | 1 | | 10 | 100 | Qté |
| SS-mini 2P | Commutation de bandes | 35 | 33 | 6 | 1.2 | — | MA2S07700LCT-ND | .34 | 2.81 | 22.50 | MA2S07700LTR-ND | 3,000 | 89.79/M | |
| | VCO | 30 | 28 | 1 | 29.8 | 4 | MA2S30400LCT-ND | .39 | 3.10 | 23.24 | MA2S30400LTR-ND | 3,000 | 103.34/M | |
| | CATV Tuner | 34 | 30 | 2 | 34.3 | 10 | MA2S35700LCT-ND | .36 | 2.90 | 21.74 | MA2S35700LTR-ND | 3,000 | 96.56/M | |
| | Syntoniseur UHF/VHF | 32 | 30 | 2 | 15.47 | 10 | MA2S7200LCT-ND | .39 | 3.25 | 25.99 | — | — | — | — |
| | CATV Tuner | 34 | 30 | 2 | 50.79 | 10 | MA2S37400LCT-ND | .41 | 3.25 | 24.37 | — | — | — | — |
| | VCO/TCXO | 12 | 12 | 2 | 3.4 | 10 | MA2S37700LCT-ND | .37 | 3.00 | 22.50 | MA2S37700LTR-ND | 3,000 | 99.95/M | |
| | VCO/UHF | 6 | 10 | 1 | 16 | 3 | MA2S37600LCT-ND | .34 | 2.73 | 18.68 | MA2S37600LTR-ND | 3,000 | 88.09/M | |
| | VCO | 6 | 10 | 1 | 20.0 | 4 | MA2SV0200LCT-ND | .36 | 2.87 | 20.23 | MA2SV0200LTR-ND | 3,000 | 83.01/M | |
| | VCO | 6 | 10 | 1 | 11.1 | 3 | MA2SV0400LCT-ND | .35 | 2.72 | 19.13 | MA2SV0400LTR-ND | 3,000 | 77.93/M | |
| | VCO | 6 | 10 | 1 | 16.4 | 3 | MA2SV0900LCT-ND | .37 | 2.88 | 20.29 | MA2SV0900LTR-ND | 3,000 | 83.01/M | |
| | VCO | 6 | 10 | 1 | 17.0 | 3 | MA2SV100LCT-ND | .34 | 2.67 | 18.79 | — | — | — | — |
| | VCO | 6 | 10 | 1 | 5.80 | 4 | MA2SV0300LCT-ND | .34 | 2.67 | 18.79 | MA2SV0300LTR-ND | 3,000 | 77.08/M | |
| VCO | 6 | 10 | 1 | 20.5 | 4 | MA2SV0500LCT-ND | .34 | 2.67 | 18.79 | MA2SV0500LTR-ND | 3,000 | 77.08/M | | |
| VCO | 6 | 10 | 1 | 3.12 | 3 | MA2SV0700LCT-ND | .34 | 2.67 | 18.79 | MA2SV0700LTR-ND | 3,000 | 77.08/M | | |
| VCO | 6 | 10 | 0.5 | 7.91 | 2.5 | MA2SV1500LCT-ND | .34 | 2.67 | 18.79 | MA2SV1500LTR-ND | 3,000 | 77.08/M | | |
| SSS-mini 2P | VCO | 6 | 6 | 1 | 17 | 3 | MA27V0100LCT-ND | .42 | 3.40 | 25.49 | MA27V0100LTR-ND | 10,000 | 105.88/M | |
| | VCO | 6 | 5 | 1 | 20 | 4 | MA27V0200LCT-ND | .45 | 3.60 | 26.99 | MA27V0200LTR-ND | 10,000 | 112.66/M | |
| | VCO | 6 | 5 | 1 | 5.8 | 4 | MA27V0300LCT-ND | .39 | 3.10 | 23.24 | MA27V0300LTR-ND | 10,000 | 96.56/M | |
| | VCO | 6 | 5 | 1 | 11.1 | 3 | MA27V0400LCT-ND | .39 | 3.10 | 23.24 | — | — | — | — |
| | VCO | 10 | 10 | 1 | 20.5 | 4 | MA27V0500LCT-ND | .43 | 3.45 | 25.87 | MA27V0500LTR-ND | 10,000 | 107.57/M | |
| | VCO | 6 | 5 | 1 | 3.12 | 3 | MA27V0700LCT-ND | .40 | 3.20 | 24.00 | MA27V0700LTR-ND | 10,000 | 99.95/M | |
| | VCO | 6 | 5 | 1 | 16.4 | 3 | MA27V0900LCT-ND | .46 | 3.65 | 27.37 | MA27V0900LTR-ND | 10,000 | 114.35/M | |
| | VCO | 8 | 5 | 1 | 3.01 | 4 | MA27V1100LCT-ND | .46 | 3.65 | 27.37 | — | — | — | — |
| | VCO | 8 | 5 | 1 | 3.9 | 4 | MA27V1200LCT-ND | .47 | 3.75 | 28.12 | — | — | — | — |
| | VCO | 12 | 10 | 1 | 12.29 | 3 | MA27V1300LCT-ND | .47 | 3.75 | 28.12 | — | — | — | — |
| | VCO | 60 | 5 | 0.5 | 7.91 | 2.5 | MA27V1500LCT-ND | .49 | 3.90 | 29.24 | MA27V1500LTR-ND | 10,000 | 121.97/M | |
| | VCO | 6 | 10 | 1 | 18.95 | 3 | MA27V1600LCT-ND | .35 | 2.80 | 19.16 | MA27V1600LTR-ND | 10,000 | 79.62/M | |
| VCO | 6 | 10 | 1 | 3 | 3 | MA27V1800LCT-ND | .78 | 6.49 | 51.91 | MA27V1800LTR-ND | 10,000 | 324.41/M | | |
| VCO | 6 | 10 | 1 | 19.5 | 3 | MA27V2000LCT-ND | .34 | 2.73 | 18.68 | MA27V2000LTR-ND | 10,000 | 77.93/M | | |
| VCO | 6 | 10 | 1 | 19.13 | 4 | MA27V2200LCT-ND | .34 | 2.73 | 18.68 | MA27V2200LTR-ND | 10,000 | 77.93/M | | |
| VCO | 6 | 10 | 1 | 2.46 | 4 | MA27V2300LCT-ND | .34 | 2.73 | 18.68 | MA27V2300LTR-ND | 10,000 | 77.93/M | | |
| VCO/UHF | 6 | 6 | 1 | 16 | 3 | MA2737600LCT-ND | .39 | 3.10 | 23.24 | — | — | — | — | |
| VCO | 6 | 10 | 1 | 2.50 | 3 | MA27V1900LCT-ND | .45 | 3.61 | 27.08 | — | — | — | — | |
| 1006 sans broches | VCO | 6 | 10 | 1 | 17 | 3 | MA26V0100ACT-ND | .36 | 3.05 | 24.39 | MA26V0100ATR-ND | 10,000 | 85.55/M | |
| | VCO | 6 | 10 | 1 | 20 | 4 | MA26V0200ACT-ND | .36 | 3.05 | 24.39 | MA26V0200ATR-ND | 10,000 | 85.55/M | |
| | VCO | 6 | 10 | 1 | 5.8 | 4 | MA26V0300ACT-ND | .36 | 3.05 | 24.39 | MA26V0300ATR-ND | 10,000 | 85.55/M | |
| | VCO | 6 | 10 | 1 | 11.1 | 3 | MA26V0400ACT-ND | .36 | 3.05 | 24.39 | MA26V0400ATR-ND | 10,000 | 85.55/M | |
| | VCO | 10 | 10 | 1 | 20.5 | 4 | MA26V0500ACT-ND | .36 | 2.85 | 21.41 | — | — | — | — |
| | VCO | 6 | 10 | 1 | 3.12 | 3 | MA26V0700ACT-ND | .36 | 3.05 | 24.39 | MA26V0700ATR-ND | 10,000 | 85.55/M | |
| | VCO | 6 | 10 | 1 | 16.4 | 3 | MA26V0900ACT-ND | .36 | 3.05 | 24.39 | MA26V0900ATR-ND | 10,000 | 85.55/M | |
| | VCO | 8 | 10 | 1 | 3.01 | 4 | MA26V1100ACT-ND | .36 | 3.05 | 24.39 | — | — | — | — |
| | VCO | 6 | 10 | 0.5 | 7.91 | 2.5 | MA26V1500ACT-ND | .36 | 3.05 | 24.39 | MA26V1500ATR-ND | 10,000 | 85.55/M | |
| | VCO | 6 | 10 | 1 | 18.95 | 3 | MA26V1600ACT-ND | .38 | 3.18 | 25.44 | MA26V1600ATR-ND | 10,000 | 88.94/M | |
| | VCO | 6 | 10 | 1 | 19.5 | 3 | MA26V2000ACT-ND | .36 | 3.05 | 24.39 | MA26V2000ATR-ND | 10,000 | 85.55/M | |
| | VCO | 6 | 10 | 1 | 19.13 | 4 | MA26V2200ACT-ND | .36 | 3.05 | 24.39 | — | — | — | — |
| VCO/UHF | 6 | 10 | 1 | 16 | 3 | MA2637600ACT-ND | .36 | 3.05 | 24.39 | MA2637600ATR-ND | 10,000 | 85.55/M | | |

† à 100 MHz ◆ Conforme à RoHS ‡ Syntoniseur de câblodiffusion



Transistors PNP avec protection par diode

Dim. en mm **Digi-Reel**



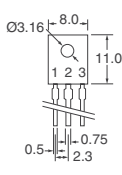
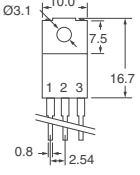
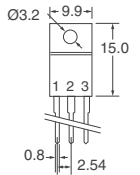
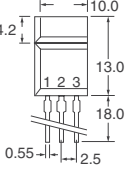
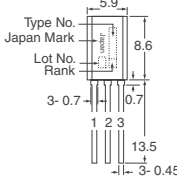
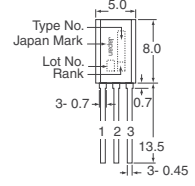
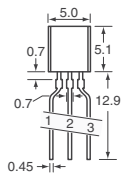
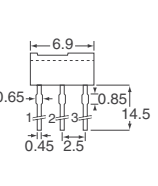
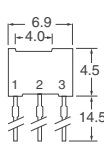
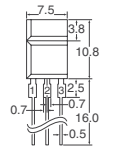
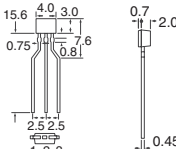
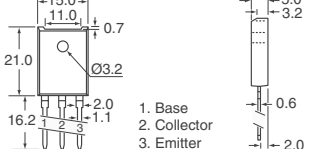
| Application | Boîtier | V _{CE0} (V) | I _C (A) | Diode | | N° de référence Digi-Key | Prix de bande coupée | | | N° de référence Digi-Key | Bande et bobine | |
|-----------------------------|------------|----------------------|--------------------|--------------------|--------------------|--------------------------|----------------------|------|-------|--------------------------|-----------------|----------|
| | | | | V _F (V) | I _F (A) | | 1 | 10 | 100 | | Qté | Prix |
| Convertisseur c.c. - c.c. | Mini 6P | 15 | 2.5 | .45 | 1.0 | XN09D5700LCT-ND | .80 | 6.00 | 44.99 | XN09D5700LTR-ND | 3,000 | 260.03/M |
| | | | | | | XN09D5800LCT-ND | .79 | 5.89 | 44.15 | XN09D5800LTR-ND | 3,000 | 254.95/M |
| | | | | | | XN09D6100LCT-ND | .76 | 5.70 | 42.74 | XN09D6100LTR-ND | 3,000 | 247.33/M |
| Commutation à haute vitesse | SS-mini 5P | 50 | 0.1 | 1.2 | 0.1 | XPONG8A00LCT-ND | .43 | 3.42 | 25.70 | XPONG8A00LTR-ND | 3,000 | 113.50/M |
| | | | | | | UPOKG8D00LCT-ND | .41 | 3.26 | 24.44 | UPOKG8D00LTR-ND | 8,000 | 104.19/M |

◆ Conforme à RoHS

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| | | | |
|--|--|--|--|
| TO-126  1. Emitter 2. Collector 3. Base | TO-220F EIAJ:SC-67  1. Base 2. Collector 3. Emitter | TO-220D  Transistors 1. Base 2. Collector 3. Emitter Mosfets 1. Gate 2. Drain 3. Source | MT-4  1. Base 2. Collector 3. Emitter |
| TO-92L  1. Émetteur 2. Collecteur 3. Base | TO-92NL  1. Émetteur 2. Collecteur 3. Base | TO-92B1  1. Émetteur 2. Collecteur 3. Base | Type MT-1  1. Émetteur 2. Collecteur 3. Base |
| Type MT-2  1. Émetteur 2. Collecteur 3. Base | Type MT-3  1. Émetteur 2. Collecteur 3. Base | NOUVEAU type S NS-B1  Transistors 1. Émetteur 2. Collecteur 3. Base Mosfets 1. Source 2. Porte 3. Drain | TOP-3F  1. Base 2. Collecteur 3. Emitter |

Transistors

| Application | Boîtier | V _{CEO} (V) | I _C (A) | h _{FE} | | N° de référence Digi-Key | Prix | | | N° de référence Digi-Key | Bande et boîte | |
|----------------------------------|---------|----------------------|--------------------|-----------------|---------|--------------------------|------|-------|--------|--------------------------|----------------|----------|
| | | | | Minimum | Maximum | | 1 | 10 | 100 | | Qté | Prix |
| Type PNP | | | | | | | | | | | | |
| Circuit de sortie AF | TO-126 | 35 | 1 | 85 | 340 | 2SA08850R-ND◆ | .53 | 4.45 | 35.61 | — | — | — |
| Ampli de puissance AF | TO-126 | 40 | 1.5 | 80 | 220 | 2SA08860Q-ND | .77 | 5.77 | 43.28 | — | — | — |
| Ampli de puissance AF | TO-126 | 18 | 1 | 130 | 280 | 2SA09000R-ND | .96 | 7.94 | 63.58 | — | — | — |
| Préamplificateur de puissance AF | TO-126 | 150 | .05 | 130 | 330 | 2SA09140R-ND◆ | 1.14 | 9.56 | 76.47 | — | — | — |
| Ampli de puissance AF | TO-126 | 60 | 2 | 80 | 220 | 2SA1096AQ-ND | .93 | 7.79 | 62.31 | — | — | — |
| Circuit de sortie AF | TO-126 | 100 | .5 | 130 | 220 | 2SA07940R-ND◆ | .80 | 6.01 | 45.13 | — | — | — |
| Circuit de sortie AF | TO-126 | 50 | 2 | 80 | 160 | 2SA10960Q-ND | .93 | 7.79 | 62.31 | — | — | — |
| Circuit de sortie AF | TO-126 | 50 | 2 | 120 | 220 | 2SA10960R-ND | .93 | 7.79 | 62.31 | — | — | — |
| Ampli AF | TO-126 | 400 | .1 | 30 | — | 2SB1011-ND◆ | .80 | 6.06 | 45.42 | — | — | — |
| Circuit AF | TO-220F | 180 | 1 | 90 | 330 | 2SA1535AR-ND | .98 | 8.19 | 65.54 | — | — | — |
| Ampli de puissance | TO-220F | 60 | 4 | 120 | 250 | 2SB09420P-ND◆ | 1.20 | 9.60 | 72.03 | — | — | — |
| Ampli de puissance | TO-220F | 80 | 4 | 120 | 250 | 2SB0942AP-ND◆ | 1.20 | 9.60 | 72.03 | — | — | — |
| Commutation d'alimentation | TO-220F | 80 | 3 | — | — | 2SB09430P-ND | 1.23 | 9.83 | 73.74 | — | — | — |
| Commutation d'alimentation | TO-220F | 80 | 4 | 130 | 260 | 2SB09440P-ND◆ | 2.04 | 16.36 | 127.18 | — | — | — |
| Commutation d'alimentation | TO-220F | 80 | 5 | 90 | 180 | 2SB09450Q-ND◆ | 1.88 | 15.05 | 112.91 | — | — | — |
| Commutation d'alimentation | TO-220F | 80 | 7 | 130 | 260 | 2SB09460P-ND◆ | 2.11 | 16.87 | 126.53 | — | — | — |
| Commutateur basse tension | TO-220F | 40 | 10 | 130 | 260 | 2SB0947AP-ND◆ | 2.92 | 23.36 | 181.69 | — | — | — |
| Commutateur basse tension | TO-220F | 20 | 10 | 130 | 260 | 2SB09480P-ND◆ | 2.01 | 16.09 | 120.69 | — | — | — |
| Commutateur basse tension | TO-220F | 40 | 10 | 130 | 260 | 2SB0948AP-ND◆ | 2.01 | 16.09 | 120.69 | — | — | — |
| Ampli de puissance | TO-220F | 60 | 2 | 2,000 | 5,000 | 2SB09490Q-ND◆ | .91 | 7.55 | 60.37 | — | — | — |
| Ampli de puissance/Commutation | TO-220F | 80 | 2 | 1,000 | 10,000 | 2SB0949AQ-ND◆ | .98 | 8.15 | 65.22 | — | — | — |
| Commutateur d'alim. vitesse moy. | TO-220F | 60 | 8 | 4,000 | 10,000 | 2SB09510P-ND◆ | 1.26 | 10.06 | 75.47 | — | — | — |
| Commutateur d'alim. vitesse moy. | TO-220F | 80 | 8 | 2,000 | 10,000 | 2SB0951AQ-ND◆ | 1.36 | 10.87 | 81.48 | — | — | — |
| Commutateur basse tension | TO-220F | 40 | 7 | 90 | 180 | 2SB0953AQ-ND◆ | 1.69 | 13.49 | 101.22 | — | — | — |
| Ampli de puissance | TO-220F | 100 | 5 | 5,000 | 15,000 | 2SB12520Q-ND◆ | 1.46 | 11.68 | 87.60 | — | — | — |
| Ampli de puissance | TO-220F | 60 | 3 | 400 | 700 | 2SB12990P-ND◆ | 1.26 | 10.12 | 75.92 | — | — | — |
| Ampli de puissance | TO-220D | 60 | 3 | 120 | 320 | 2SA20570P-ND◆ | .86 | 7.13 | 57.00 | — | — | — |
| Ampli de puissance | TO-220D | 180 | 1.5 | 60 | 240 | 2SA21400P-ND◆ | .70 | 5.90 | 47.14 | — | — | — |
| Ampli de puissance | TO-220D | 180 | 1.5 | 60 | 240 | 2SA21400Q-ND◆ | .70 | 5.90 | 47.14 | — | — | — |
| Ampli général | TO-220D | 80 | 3 | 70 | 250 | 2SB1548AP-ND◆ | .72 | 5.98 | 47.86 | — | — | — |
| Ampli de puissance | TO-220D | 80 | 4 | 4,000 | 10,000 | 2SB1623AP-ND◆ | 2.04 | 16.36 | 127.18 | — | — | — |
| Ampli de puissance | MT-4 | 60 | 3 | 160 | 320 | 2SA20670PACT-ND† | .90 | 7.50 | 59.98 | 2SA20670PATB-ND | 1,000 | 398.94 |
| Ampli de puissance | MT-4 | 60 | 3 | 120 | 250 | 2SA20670QACT-ND† | .90 | 7.50 | 59.98 | 2SA20670QATB-ND | 1,000 | 398.94 |
| Ampli de puissance | MT-4 | 80 | 3 | 70 | 250 | 2SB1417APACT-ND† | .97 | 8.15 | 65.20 | 2SB1417APATB-ND | 1,000 | 433.66 |
| Ampli de puissance | MT-4 | 80 | 2 | 4,000 | 10,000 | 2SB1418APACT-ND†◆ | 1.06 | 8.81 | 70.44 | 2SB1418APATB-ND◆ | 1,000 | 468.39 |
| Ampli de puissance | MT-4 | 80 | 2 | 1,000 | 10,000 | 2SB1418AQACT-ND†◆ | 1.14 | 9.51 | 76.07 | 2SB1418AQATB-ND◆ | 1,000 | 505.66 |
| Ampli de sortie AF | TO-92L | 25 | 1 | 120 | 240 | 2SA06830R-ND | .45 | 3.62 | 27.13 | — | — | — |
| Ampli de sortie AF | TO-92L | 50 | 1 | 120 | 240 | 2SA06840R-ND◆ | .49 | 3.90 | 29.31 | — | — | — |
| Ampli de sortie AF | TO-92L | 50 | 1 | 170 | 340 | 2SA06840S-ND◆ | .49 | 3.90 | 29.31 | — | — | — |
| Ampli de sortie AF | TO-92L | 80 | .5 | 90 | 155 | 2SA07770Q-ND◆ | .79 | 5.90 | 44.26 | — | — | — |
| Ampli de sortie AF | TO-92L | 80 | .5 | 130 | 220 | 2SA07770R-ND | .75 | 5.57 | 41.82 | — | — | — |
| Ampli général | TO-92L | 200 | .07 | 60 | 150 | 2SA08790Q-ND | .79 | 6.55 | 52.40 | — | — | — |
| Ampli AF | TO-92L | 20 | 5 | 120 | 205 | 2SB08730Q-ND | .83 | 6.25 | 46.86 | — | — | — |
| Ampli AF | TO-92L | 20 | 5 | 180 | 625 | 2SB08730R-ND◆ | .83 | 6.25 | 46.86 | — | — | — |
| Ampli de sortie AF | TO-92NL | 50 | 1 | 120 | 240 | 2SA1534ARACT-ND† | .50 | 4.01 | 30.14 | — | — | — |
| Ampli de sortie AF | TO-92NL | 50 | 1 | 170 | 340 | 2SA1534ASACT-ND†◆ | .50 | 4.01 | 30.14 | 2SA1534ASATB-ND◆ | 3,000 | 133.83/M |
| Ampli de sortie AF | TO-92NL | 50 | .5 | 120 | 240 | 2SA1619ARACT-ND† | .46 | 3.65 | 27.37 | — | — | — |
| Ampli de sortie AF | TO-92NL | 50 | .5 | 170 | 340 | 2SA1619ASACT-ND† | .46 | 3.65 | 27.37 | — | — | — |
| Ampli général | TO-92NL | 200 | .07 | 60 | 150 | 2SB12210QACT-ND† | .79 | 6.53 | 52.23 | — | — | — |
| Ampli AF | TO-92NL | 25 | 3 | 130 | 450 | 2SB15920RACT-ND†◆ | .68 | 5.06 | 37.94 | 2SB15920RATB-ND◆ | 3,000 | 219.38/M |
| Ampli de sortie AF | TO-92B1 | 50 | .5 | 120 | 240 | 2SA07200RACT-ND†◆ | .46 | 3.63 | 27.26 | 2SA07200RATB-ND◆ | 3,000 | 121.12/M |
| Ampli de sortie AF | TO-92B1 | 70 | .5 | 120 | 240 | 2SA0720ARACT-ND†◆ | .47 | 3.51 | 26.28 | 2SA0720ARATB-ND◆ | 3,000 | 151.62/M |
| Ampli général | TO-92B1 | 200 | .07 | 100 | 220 | 2SA10180RACT-ND†◆ | .62 | 4.63 | 34.74 | 2SA10180RATB-ND◆ | 3,000 | 200.74/M |
| Ampli AF HT | TO-92B1 | 150 | .05 | 130 | 220 | 2SA11230RACT-ND†◆ | .54 | 4.05 | 30.36 | 2SA11230RATB-ND◆ | 3,000 | 175.33/M |
| Ampli AF à faible bruit | TO-92B1 | 55 | .1 | 180 | 360 | 2SA11270RACT-ND†◆ | .35 | 2.75 | 20.63 | 2SA11270RATB-ND◆ | 3,000 | 91.48/M |
| Ampli général | TO-92B1 | 300 | .07 | 60 | 150 | 2SA17670QACT-ND†◆ | .49 | 3.66 | 27.45 | 2SA17670QATB-ND◆ | 3,000 | 158.39/M |
| Ampli de sortie AF | TO-92B1 | 25 | 1 | 120 | 240 | 2SB06210RACT-ND†◆ | .43 | 3.24 | 24.23 | 2SB06210RATB-ND◆ | 3,000 | 139.76/M |
| Ampli de sortie AF | TO-92B1 | 50 | 1 | 120 | 240 | 2SB0621ARACT-ND†◆ | .43 | 3.24 | 24.23 | 2SB0621ARATB-ND◆ | 3,000 | 139.76/M |
| Ampli général | TO-92B1 | 25 | .1 | 210 | 340 | 2SB07740RACT-ND†◆ | .44 | 3.53 | 26.48 | 2SB07740RATB-ND◆ | 3,000 | 117.74/M |
| Ampli de sortie AF | TO-92B1 | 18 | 5 | 180 | 625 | 2SB09760RACT-ND†◆ | .56 | 4.20 | 31.53 | 2SB09760RATB-ND◆ | 3,000 | 182.11/M |
| Ampli général | MT-1 | 50 | .1 | 160 | 460 | 2SB1320A0ACT-ND† | .35 | 2.70 | 19.02 | 2SB1320A0ATB-ND | 2,000 | 82.16/M |

§ Darlington † Prix de bande coupée ◆ Conforme à RoHS

(suite)

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| Application | Boîtier | V _{CEO} (V) | IC (A) | h _{FE} | | N° de référence Digi-Key | Prix | | | N° de référence Digi-Key | Bande et boîte | |
|------------------------------------|----------------|-------------------------|-----------|-----------------|---------|-----------------------------|------|-------|--------|-----------------------------|----------------|----------|
| | | | | Minimum | Maximum | | 1 | 10 | 100 | | Qté | Prix |
| Ampli basse fréquence | MT-1 | 50 | .5 | 85 | 340 | 2SB1321A0ACT-ND† | .39 | 3.13 | 23.44 | 2SB1321A0ATB-ND | 2,000 | 109.27/M |
| Ampli de sortie basse fréquence | MT-2 | 80 | 1 | 170 | 340 | 2SA16740SACT-ND† | .54 | 4.07 | 30.57 | 2SA16740SATB-ND | 2,000 | 180.41/M |
| Ampli basse fréquence | MT-2 | 50 | 1 | 85 | 340 | 2SB1322A0ACT-ND† | .50 | 3.73 | 27.93 | 2SB1322A0ATB-ND | 2,000 | 165.17/M |
| Ampli basse fréquence | MT-2 | 25 | 5 | 90 | 135 | 2SB13980PACT-ND† | .69 | 5.80 | 46.40 | 2SB13980PATB-ND | 2,000 | 308.31/M |
| Ampli basse fréquence | MT-2 | 25 | 5 | 120 | 205 | 2SB13980QACT-ND†◆ | .69 | 5.80 | 46.40 | 2SB13980QATB-ND◆ | 2,000 | 308.31/M |
| Ampli basse fréquence | MT-2 | 50 | 2 | 120 | 340 | 2SB14340A0ACT-ND† | .58 | 4.34 | 32.55 | 2SB143400ATB-ND | 2,000 | 192.27/M |
| Ampli de sortie AF | MT-2 | 100 | 2 | 120 | 240 | 2SB14380RACT-ND†◆ | .81 | 6.75 | 53.99 | 2SB14380RATB-ND◆ | 2,000 | 359.13/M |
| Ampli de sortie basse fréquence | MT-2 | 50 | 5 | 120 | 240 | 2SB14460RACT-ND†◆ | .78 | 5.87 | 44.00 | 2SB14460RATB-ND◆ | 2,000 | 260.03/M |
| Commutation d'alimentation | MT-2 | 400 | .5 | 80 | 160 | 2SB14880PACT-ND† | .72 | 5.38 | 40.35 | 2SB14880PATB-ND | 2,000 | 238.86/M |
| Circuit haute puissance AF | MT-3 | 150 | 1 | 130 | 220 | 2SB14140RACT-ND†◆ | .82 | 6.84 | 54.77 | 2SB14140RATB-ND◆ | 1,000 | 364.21 |
| Ampli basse fréquence de puissance | MT-3 | 60 | 3 | 120 | 250 | 2SB14160RACT-ND† | .70 | 5.84 | 46.74 | 2SB14160RATB-ND | 1,000 | 310.85 |
| Ampli de sortie AF | MT-3 | 50 | 2 | 120 | 240 | 2SB14350RACT-ND†◆ | .67 | 5.55 | 44.38 | 2SB14350RATB-ND◆ | 1,000 | 294.76 |
| Commutation d'alimentation | MT-3 | 50 | 8 | 2,000 | 5,000 | 2SB15040QACT-ND† | 1.21 | 9.71 | 72.79 | 2SB15040QATB-ND | 1,000 | 631.02 |
| Commutation d'alimentation | MT-3 | 50 | 8 | 4,000 | 10,000 | 2SB15040RACT-ND† | 1.21 | 9.71 | 72.79 | 2SB15040RATB-ND | 1,000 | 631.02 |
| Ampli basse fréquence | NOUVEAU type S | 50 | .1 | 160 | 460 | 2SA1309A0ACT-ND† | .28 | 2.19 | 15.40 | 2SA1309A0ATB-ND | 5,000 | 59.29/M |
| Ampli basse fréquence | NOUVEAU type S | 50 | .5 | 85 | 340 | 2SB1030ACT-ND† | .40 | 3.32 | 26.56 | 2SB1030ATB-ND | 5,000 | 99.95/M |
| Ampli basse fréquence | NOUVEAU type S | 50 | .1 | 160 | 260 | 2SA1309AQACT-ND† | .35 | 2.63 | 18.20 | 2SA1309AQATB-ND | 5,000 | 59.29/M |
| Ampli basse fréquence | NOUVEAU type S | 50 | .1 | 210 | 340 | 2SA1309ARACT-ND† | .35 | 2.63 | 18.20 | 2SA1309ARATB-ND | 5,000 | 59.29/M |
| Ampli basse fréquence | NOUVEAU type S | 50 | .1 | 290 | 460 | 2SA1309ASACT-ND† | .35 | 2.63 | 18.20 | 2SA1309ASATB-ND | 5,000 | 59.29/M |
| Ampli basse fréquence | NOUVEAU type S | 50 | .5 | 120 | 240 | 2SB1030ARACT-ND†◆ | .42 | 3.57 | 28.51 | 2SB1030ARATB-ND◆ | 5,000 | 90.63/M |
| Ampli haute puissance | TOP-3F | 100 | 5 | 100 | 200 | 2SB10540P-ND◆ | 2.34 | 18.68 | 145.35 | — | — | — |
| Commutation d'alimentation | TOP-3F | 80 | 10 | 90 | 180 | 2SB11540Q-ND◆ | 3.07 | 24.53 | 190.77 | — | — | — |
| Commutation d'alimentation | TOP-3F | 80 | 20 | 130 | 260 | 2SB11560P-ND◆ | 4.24 | 33.87 | 263.44 | — | — | — |
| Type PNP | | | | | | | | | | | | |
| Circuit haute puissance AF | TO-126 | 120 | .5 | 65 | 330 | 2SC1567AR-ND◆ | .59 | 4.46 | 33.46 | — | — | — |
| Ampli de puissance moyenne | TO-126 | 18 | 1 | 90 | 280 | 2SC15680R-ND | .77 | 5.77 | 43.28 | — | — | — |
| Ampli de puissance moyenne | TO-126 | 35 | 1 | 85 | 340 | 2SC18460S-ND◆ | .47 | 3.46 | 25.92 | — | — | — |
| Ampli de puissance moyenne | TO-126 | 40 | 1.5 | 80 | 220 | 2SC18470Q-ND◆ | .72 | 5.38 | 40.32 | — | — | — |
| Préamplificateur de puissance AF | TO-126 | 150 | .05 | 130 | 330 | 2SC19530S-ND | 1.05 | 8.74 | 69.91 | — | — | — |
| Ampli de sortie de vidéo de la TV | TO-126 | 250 | .1 | 40 | — | 2SC2258-ND | .65 | 4.89 | 36.68 | — | — | — |
| Ampli de puissance AF | TO-126 | 60 | 1.5 | 80 | 220 | 2SC2497AQ-ND | 1.04 | 8.69 | 69.50 | — | — | — |
| Ampli de puissance AF | TO-126 | 120 | .5 | 90 | 220 | 2SC25900Q-ND | .70 | 5.24 | 39.33 | — | — | — |
| Ampli vidéo | TO-126 | 50 | .15 | 20 | — | 2SC3611-ND◆ | .54 | 4.07 | 30.57 | — | — | — |
| Circuit de sortie AF | TO-126 | 100 | .5 | 130 | 220 | 2SC15670R-ND◆ | .59 | 4.46 | 33.46 | — | — | — |
| Circuit de sortie AF | TO-126 | 100 | .5 | 185 | 330 | 2SC15670S-ND◆ | .59 | 4.46 | 33.46 | — | — | — |
| Circuit de sortie AF | TO-126 | 50 | 1.5 | 80 | 160 | 2SC24970Q-ND | 1.04 | 8.69 | 69.55 | — | — | — |
| Circuit de sortie AF | TO-126 | 50 | 1.5 | 120 | 220 | 2SC24970R-ND◆ | 1.04 | 8.69 | 69.55 | — | — | — |
| Sortie Audio | TO-126 | 300 | .1 | 50 | 250 | 2SC3063-ND◆ | .56 | 4.21 | 31.60 | — | — | — |
| Ampli AF | TO-126 | 50 | 1 | 8,000 | 20,000 | 2SD0946AR-ND◆ | .69 | 5.79 | 46.29 | — | — | — |
| Ampli AF | TO-126 | 100 | 2 | 4,000 | 10,000 | 2SD16400Q-ND◆ | .82 | 6.16 | 46.16 | — | — | — |
| Ampli AF | TO-126 | 100 | 2 | 8,000 | 20,000 | 2SD16400R-ND◆ | .82 | 6.16 | 46.16 | — | — | — |
| Ampli AF | TO-126 | 60 | 1 | — | — | 2SD16450R-ND◆ | .75 | 6.28 | 50.25 | — | — | — |
| Commutateur HT haute vitesse | TO-220F | 800 | 3 | 6 | — | 2SC3743-ND◆ | 1.79 | 14.27 | 107.07 | — | — | — |
| Sortie de chrominance de couleur | TO-220F | 300 | .1 | 50 | 250 | 2SC3942-ND◆ | .81 | 6.79 | 54.34 | — | — | — |
| Commutateur HT haute vitesse | TO-220F | 800 | 3 | 6 | — | 2SC3979-ND◆ | 1.95 | 15.58 | 116.80 | — | — | — |
| Commutateur HT haute vitesse | TO-220F | 800 | 3 | 6 | — | 2SC3979A-ND◆ | 2.01 | 16.09 | 120.69 | — | — | — |
| Commutateur HT haute vitesse | TO-220F | 800 | 1 | 3 | — | 2SC4004-ND◆ | 1.56 | 12.46 | 93.44 | — | — | — |
| Commutateur HT haute vitesse | TO-220F | 400 | 7 | 8 | — | 2SC4559-ND◆ | 1.24 | 9.86 | 73.97 | — | — | — |
| Ampli de puissance | TO-220F | 250 | .75 | 120 | 250 | 2SD12630P-ND◆ | 1.24 | 9.86 | 73.97 | — | — | — |
| Ampli de puissance | TO-220F | 300 | .75 | 70 | 150 | 2SD1263AQ-ND◆ | 1.24 | 9.86 | 73.97 | — | — | — |
| Ampli de puissance | TO-220F | 60 | 3 | 120 | 250 | 2SD12660P-ND◆ | .86 | 7.14 | 57.10 | — | — | — |
| Ampli de puissance | TO-220F | 80 | 3 | 120 | 250 | 2SD1266AP-ND◆ | .86 | 7.14 | 57.10 | — | — | — |
| Ampli de puissance | TO-220F | 60 | 4 | 120 | 250 | 2SD12670P-ND◆ | 1.06 | 8.81 | 70.44 | — | — | — |
| Ampli de puissance | TO-220F | 80 | 4 | 70 | 250 | 2SD1267AP-ND◆ | 1.14 | 9.51 | 76.06 | — | — | — |
| Commutation d'alimentation | TO-220F | 80 | 3 | 130 | 260 | 2SD12680P-ND◆ | 1.17 | 9.73 | 77.86 | — | — | — |
| Commutation d'alimentation | TO-220F | 80 | 4 | 130 | 260 | 2SD12690P-ND◆ | 1.95 | 15.58 | 116.80 | — | — | — |
| Commutation d'alimentation | TO-220F | 80 | 5 | 130 | 260 | 2SD12700P-ND◆ | 1.98 | 15.83 | 118.74 | — | — | — |
| Commutation d'alimentation | TO-220F | 80 | 7 | 130 | 260 | 2SD12710P-ND◆ | 1.26 | 10.06 | 75.47 | — | — | — |
| Commutation d'alimentation | TO-220F | 100 | 7 | 45 | 260 | 2SD1271AP-ND◆ | 1.36 | 10.87 | 81.48 | — | — | — |
| Ampli de puissance | TO-220F | 150 | 1 | 800 | 2,000 | 2SD12720P-ND◆ | 1.95 | 15.58 | 116.80 | — | — | — |
| Ampli de puissance | TO-220F | 60 | 2 | 4,000 | 10,000 | 2SD12750P-ND◆ | .85 | 7.05 | 56.35 | — | — | — |
| Ampli de puissance | TO-220F | 80 | 2 | 1,000 | 10,000 | 2SD1275AP-ND◆ | .91 | 7.61 | 60.90 | — | — | — |
| Ampli de puissance | TO-220F | 80 | 4 | 1,000 | 10,000 | 2SD1276AP-ND◆ | 1.08 | 9.01 | 72.10 | — | — | — |
| Commutateur d'alim. vitesse moy. | TO-220F | 60 | 8 | 4,000 | 10,000 | 2SD12770P-ND◆ | 1.13 | 9.11 | 68.28 | — | — | — |
| Commutateur d'alim. vitesse moy. | TO-220F | 80 | 8 | 2,000 | 10,000 | 2SD1277AP-ND◆ | 1.23 | 9.83 | 73.74 | — | — | — |
| Commutateur basse tension | TO-220F | 40 | 10 | 90 | 180 | 2SD1445AQ-ND◆ | 1.43 | 11.42 | 85.65 | — | — | — |
| Gain à courant c.c. élevé | TO-220F | 60 | 6 | 300 | 2,000 | 2SD14740P-ND◆ | 1.22 | 9.78 | 73.35 | — | — | — |
| Ampli haute puissance | TO-220F | 100 | 5 | 20 | 200 | 2SD14990P-ND | 1.24 | 10.32 | 82.58 | — | — | — |
| Ampli de puissance | TO-220F | 400 | 7 | 200 | — | 2SD1535-ND◆ | 2.04 | 16.36 | 127.18 | — | — | — |
| Commutation d'alimentation | TO-220F | 100 | 5 | 5,000 | 15,000 | 2SD16330P-ND◆ | 1.59 | 12.72 | 95.39 | — | — | — |
| Commutateur d'alim. vitesse moy. | TO-220F | 120 | 8 | 1,000 | 20,000 | 2SD1773-ND◆ | 1.79 | 14.27 | 107.07 | — | — | — |
| Commutation d'alimentation | TO-220F | 60 | 4 | 70 | 250 | 2SD20000P-ND◆ | .75 | 6.28 | 50.25 | — | — | — |
| Commutateur à haute vitesse | TO-220D | 400 | 3 | 10 | — | 2SC4953-ND◆ | 1.08 | 8.69 | 65.20 | — | — | — |
| Ampli de puissance | TO-220D | 60 | 3 | — | — | 2SC57390P-ND◆ | .78 | 6.48 | 51.84 | — | — | — |
| Ampli de puissance | TO-220D | 60 | 3 | 500 | 1,500 | 2SC59540Q-ND◆ | .87 | 7.30 | 58.40 | — | — | — |
| Ampli de puissance | TO-220D | 180 | 1.5 | 60 | 240 | 2SC59930P-ND◆ | .70 | 5.90 | 47.14 | — | — | — |
| Ampli de puissance | TO-220D | 180 | 1.5 | 60 | 240 | 2SC59930Q-ND◆ | .70 | 5.90 | 47.14 | — | — | — |
| Ampli général | TO-220D | 80 | 3 | 70 | 250 | 2SD2374AP-ND◆ | .65 | 5.44 | 43.45 | — | — | — |
| Gain élevé | TO-220D | 60 | 3 | 500 | 1,500 | 2SD23750P-ND◆ | .82 | 6.83 | 54.62 | — | — | — |
| Ampli de puissance | TO-220D | 80 | 4 | 4,000 | 10,000 | 2SD2420AP-ND◆ | 1.95 | 15.58 | 116.80 | — | — | — |
| Gain élevé | TO-220D | 60 | 5 | 500 | 2,000 | 2SD2528-ND | 1.08 | 8.69 | 65.20 | — | — | — |
| Ampli de puissance | MT-4 | 60 | 3 | 160 | 320 | 2SC57880PACT-ND†◆ | .82 | 6.88 | 54.99 | 2SC57880PATB-ND◆ | 1,000 | 365.90 |
| Ampli de puissance | MT-4 | 60 | 3 | 120 | 250 | 2SC57880QACT-ND† | .82 | 6.88 | 54.99 | 2SC57880QATB-ND | 1,000 | 365.90 |
| Ampli de puissance | MT-4 | 80 | 3 | 70 | 2,500 | 2SD2137APACT-ND† | .91 | 7.61 | 60.87 | 2SD2137APATB-ND | 1,000 | 404.87 |
| Ampli de puissance | MT-4 | 80 | 2 | 1,000 | 10,000 | 2SD2138AQACT-ND† | 1.14 | 9.51 | 76.07 | 2SD2138AQATB-ND | 1,000 | 505.66 |
| Ampli de puissance | MT-4 | 80 | 2 | 2,000 | 5,000 | 2SD2138PACT-ND†◆ | 1.06 | 8.81 | 70.44 | 2SD2138PATB-ND◆ | 1,000 | 468.39 |
| Gain à courant c.c. élevé | MT-4 | 60 | 3 | 500 | 2,500 | 2SD21390PACT-ND† | .97 | 8.15 | 65.21 | 2SD21390PATB-ND | 1,000 | 433.66 |
| Ampli de puissance | MT-4 | 60 | 4 | 4,000 | 10,000 | 2SD22420PACT-ND†◆ | 1.49 | 11.94 | 89.54 | 2SD22420PATB-ND◆ | 1,000 | 775.85 |
| Ampli AF | TO-92L | 25 | 1 | 120 | 240 | 2SC13830R-ND◆ | .48 | 3.85 | 28.91 | | | |



| Application | Boîtier | V _{CEO} (V) | IC (A) | h _{FE} | | N° de référence Digi-Key | Prix | | | N° de référence Digi-Key | Bande et boîte | |
|------------------------------|----------------|-------------------------|-----------|-----------------|---------|-----------------------------|------|-------|--------|-----------------------------|----------------|----------|
| | | | | Minimum | Maximum | | 1 | 10 | 100 | | Qté | Prix |
| Amplic général | TO-92L | 300 | .07 | 100 | 220 | 2SC1573AR-ND◆ | .44 | 3.32 | 24.88 | — | — | — |
| Amplic général | TO-92L | 400 | .07 | 60 | 150 | 2SC1573BQ-ND | .44 | 3.32 | 24.88 | — | — | — |
| Amplic général | TO-92L | 400 | .07 | 100 | 220 | 2SC1573BR-ND | .44 | 3.32 | 24.88 | — | — | — |
| Amplic AF HT | TO-92L | 150 | .05 | 130 | 220 | 2SC26320R-ND | .56 | 4.20 | 31.49 | — | — | — |
| Amplic vidéo | TO-92L | 50 | .15 | 20 | — | 2SC3526H-ND◆ | 1.30 | 10.38 | 77.86 | — | — | — |
| Amplic de sortie AF | TO-92L | 20 | .5 | 230 | 380 | 2SD09660Q-ND◆ | .85 | 6.38 | 47.83 | — | — | — |
| Amplic AF | TO-92L | 120 | .5 | 130 | 220 | 2SD12110R-ND | .64 | 4.82 | 36.12 | — | — | — |
| Amplic de sortie AF | TO-92NL | 80 | .5 | 130 | 220 | 2SC39390ACT-ND†◆ | .48 | 3.64 | 27.32 | 2SC39390RATB-ND◆ | 3,000 | 157.55/M |
| Amplic de sortie AF | TO-92NL | 80 | .5 | 185 | 330 | 2SC39390SACT-ND† | .48 | 3.64 | 27.32 | 2SC39390SATB-ND | 3,000 | 157.55/M |
| Amplic de sortie AF | TO-92NL | 25 | 1 | 120 | 240 | 2SC39400ACT-ND† | .46 | 3.68 | 27.59 | 2SC39400RATB-ND | 3,000 | 121.97/M |
| Amplic de sortie AF | TO-92NL | 25 | 1 | 170 | 340 | 2SC39400SACT-ND†◆ | .50 | 3.97 | 29.77 | 2SC39400SATB-ND◆ | 3,000 | 121.97/M |
| Amplic de sortie AF | TO-92NL | 50 | 1 | 85 | 170 | 2SC39400AQA-ND† | .50 | 3.97 | 29.80 | 2SC39400AQAATB-ND | 3,000 | 132.14/M |
| Amplic de sortie AF | TO-92NL | 50 | 1 | 120 | 240 | 2SC39400ARA-ND† | .50 | 3.97 | 29.80 | 2SC39400ARAATB-ND | 3,000 | 132.14/M |
| Amplic de sortie AF | TO-92NL | 50 | 1 | 170 | 340 | 2SC39400ASA-ND† | .50 | 3.97 | 29.80 | 2SC39400ASAATB-ND | 3,000 | 132.14/M |
| Amplic général | TO-92NL | 300 | .07 | 60 | 150 | 2SC39410QA-ND† | .42 | 3.09 | 23.19 | 2SC39410QAATB-ND | 3,000 | 133.83/M |
| Amplic général | TO-92NL | 300 | .07 | 100 | 220 | 2SC39410RA-ND† | .42 | 3.09 | 23.19 | 2SC39410RAATB-ND | 3,000 | 133.83/M |
| Amplic de sortie AF | TO-92NL | 50 | .5 | 120 | 240 | 2SC4208ARA-ND† | .46 | 3.68 | 27.60 | 2SC4208ARAATB-ND | 3,000 | 121.97/M |
| Amplic de sortie AF | TO-92B1 | 50 | .5 | 120 | 240 | 2SC13180RA-ND†◆ | .41 | 3.27 | 24.53 | 2SC13180RAATB-ND◆ | 3,000 | 108.42/M |
| Amplic de sortie AF | TO-92B1 | 70 | .5 | 120 | 240 | 2SC13180ARA-ND†◆ | .42 | 3.19 | 23.94 | 2SC13180ARAATB-ND◆ | 3,000 | 138.06/M |
| Amplic général | TO-92B1 | 200 | .07 | 100 | 220 | 2SC14730RA-ND†◆ | .60 | 4.51 | 33.87 | 2SC14730RAATB-ND◆ | 3,000 | 195.66/M |
| Amplic AF HT | TO-92B1 | 150 | .05 | 130 | 220 | 2SC26310RA-ND†◆ | .42 | 3.32 | 24.92 | 2SC26310RAATB-ND◆ | 3,000 | 110.11/M |
| Amplic AF | TO-92B1 | 50 | .7 | 600 | 1,200 | 2SC29250SACT-ND†◆ | .53 | 3.97 | 29.78 | 2SC29250SATB-ND◆ | 3,000 | 171.94/M |
| Amplic de sortie AF | TO-92B1 | 25 | 1 | 120 | 240 | 2SD05920RA-ND†◆ | .42 | 3.19 | 23.94 | 2SD05920RATB-ND◆ | 3,000 | 138.06/M |
| Amplic de sortie AF | TO-92B1 | 50 | 1 | 120 | 240 | 2SD0592ARA-ND†◆ | .42 | 3.19 | 23.94 | 2SD0592ARAATB-ND◆ | 3,000 | 138.06/M |
| Amplic de puissance AF | TO-92B1 | 20 | 5 | 340 | 600 | 2SD09650RA-ND†◆ | .50 | 4.00 | 29.98 | 2SD09650RATB-ND◆ | 3,000 | 132.98/M |
| Amplic de sortie AF | TO-92B1 | 20 | .5 | 200 | 350 | 2SD13020RA-ND†◆ | .39 | 3.12 | 23.36 | 2SD13020RATB-ND◆ | 3,000 | 103.34/M |
| Amplic de puissance AF | TO-92B1 | 10 | 5 | 195 | — | 2SD25040ACT-ND†◆ | .42 | 3.12 | 23.36 | 2SD25040AATB-ND◆ | 3,000 | 134.68/M |
| Amplic général | MT-1 | 50 | .1 | 160 | 460 | 2SD19910A-ND† | .30 | 2.37 | 16.68 | 2SD19910AATB-ND | 2,000 | 72.00/M |
| Amplic général | MT-1 | 50 | .5 | 210 | 340 | 2SD1991ARA-ND† | .30 | 2.37 | 16.68 | 2SD1991ARAATB-ND | 2,000 | 72.00/M |
| Amplic basse fréquence | MT-1 | 20 | .5 | 200 | 350 | 2SD19960RA-ND† | .49 | 3.91 | 29.36 | 2SD19960RATB-ND | 2,000 | 137.22/M |
| Amplic basse fréquence | MT-1 | 20 | .5 | 300 | 500 | 2SD19960SACT-ND† | .49 | 3.91 | 29.36 | 2SD19960SATB-ND | 2,000 | 137.22/M |
| Amplic basse fréquence | MT-1 | 20 | .5 | 400 | 800 | 2SD19960TACT-ND† | .49 | 3.91 | 29.36 | 2SD19960TATB-ND | 2,000 | 137.22/M |
| Amplic de sortie AF | MT-2 | 80 | 1 | 120 | 240 | 2SC43910RA-ND†◆ | .42 | 3.16 | 23.71 | 2SC43910RATB-ND◆ | 2,000 | 139.76/M |
| Amplic général | MT-2 | 300 | .07 | 100 | 220 | 2SC54190RA-ND†◆ | .58 | 4.32 | 32.41 | 2SC54190RATB-ND◆ | 2,000 | 191.42/M |
| Amplic basse fréquence | MT-2 | 50 | 1 | 120 | 240 | 2SD1994ARA-ND†◆ | .47 | 3.80 | 28.49 | 2SD1994ARAATB-ND◆ | 2,000 | 132.98/M |
| Amplic basse fréquence | MT-2 | 50 | 1 | 170 | 340 | 2SD1994ASACT-ND†◆ | .47 | 3.80 | 28.49 | 2SD1994ASATB-ND◆ | 2,000 | 132.98/M |
| Amplic de sortie AF | MT-2 | 100 | 2 | 8,000 | 20,000 | 2SD20670RA-ND†◆ | .68 | 5.67 | 45.42 | 2SD20670RATB-ND◆ | 2,000 | 302.38/M |
| Amplic basse fréquence | MT-2 | 50 | 2 | 120 | 340 | 2SD217700ACT-ND† | .79 | 5.93 | 44.50 | 2SD217700ATB-ND | 2,000 | 263.42/M |
| Amplic basse fréquence | MT-2 | 60 | 2 | 120 | 340 | 2SD2177A0ACT-ND† | .79 | 5.93 | 44.50 | 2SD2177A0ATB-ND | 2,000 | 263.42/M |
| Amplic basse fréquence | MT-2 | 50 | .1 | 170 | 340 | 2SD21770SACT-ND† | .75 | 5.67 | 42.59 | 2SD21770SATB-ND | 2,000 | 251.56/M |
| Amplic de sortie AF | MT-2 | 50 | 5 | 120 | 240 | 2SD21790RA-ND†◆ | .74 | 6.13 | 49.06 | 2SD21790RATB-ND◆ | 2,000 | 326.10/M |
| Amplic de sortie AF | MT-2 | 150 | 1 | 120 | 240 | 2SD21840RA-ND†◆ | .69 | 5.71 | 45.68 | 2SD21840RATB-ND◆ | 2,000 | 304.08/M |
| Amplic AF | MT-2 | 120 | .5 | 130 | 220 | 2SD22250RA-ND†◆ | .58 | 4.32 | 32.41 | 2SD22250RATB-ND◆ | 2,000 | 191.42/M |
| Amplic de puissance AF | MT-2 | 20 | 5 | 340 | 600 | 2SD22490RA-ND†◆ | .53 | 3.91 | 29.33 | 2SD22490RATB-ND◆ | 2,000 | 173.64/M |
| Amplic AF | MT-2 | 50 | 1 | 8,000 | 20,000 | 2SD22580RA-ND†◆ | .47 | 3.58 | 26.87 | 2SD22580RATB-ND◆ | 2,000 | 158.39/M |
| Amplic de sortie AF | MT-2 | 20 | .7 | 1,000 | 2,500 | 2SD225900ACT-ND†◆ | .43 | 3.24 | 24.23 | 2SD225900ATB-ND◆ | 2,000 | 143.15/M |
| Amplic AF | MT-2 | 10 | 1 | 200 | 800 | 2SD235800ACT-ND†◆ | .68 | 5.07 | 37.96 | 2SD235800ATB-ND◆ | 2,000 | 224.46/M |
| Amplic AF | MT-2 | 50 | .5 | 8,000 | 20,000 | 2SD25980RA-ND† | .47 | 3.82 | 28.68 | 2SD25980RATB-ND | 2,000 | 133.83/M |
| Amplic de sortie AF | MT-3 | 50 | 1 | 120 | 240 | 2SD21330RA-ND† | .61 | 4.57 | 34.22 | 2SD21330RATB-ND | 1,000 | 202.43 |
| Amplic de sortie AF | MT-3 | 50 | 1 | 170 | 340 | 2SD21330SACT-ND† | .61 | 4.57 | 34.22 | 2SD21330SATB-ND | 1,000 | 202.43 |
| Circuit haute puissance AF | MT-3 | 150 | 1 | 130 | 220 | 2SD21340RA-ND† | .69 | 5.78 | 46.21 | 2SD21340RATB-ND | 1,000 | 307.46 |
| Amplic de puissance | MT-3 | 60 | 3 | 70 | 150 | 2SD21360QACT-ND† | .84 | 6.26 | 46.96 | 2SD21360QATB-ND | 1,000 | 277.82 |
| Amplic de puissance | MT-3 | 60 | 3 | 120 | 250 | 2SD21360RA-ND†◆ | .63 | 5.22 | 41.74 | 2SD21360RATB-ND◆ | 1,000 | 277.82 |
| Amplic de sortie AF | MT-3 | 50 | 2 | 120 | 240 | 2SD21780RA-ND† | .70 | 5.29 | 39.62 | 2SD21780RATB-ND | 1,000 | 234.62 |
| Amplic de sortie AF | MT-3 | 50 | 2 | 170 | 340 | 2SD21780SACT-ND† | .70 | 5.29 | 39.62 | 2SD21780SATB-ND | 1,000 | 234.62 |
| Amplic AF | MT-3 | 80 | 1 | 8,000 | 20,000 | 2SD22200RA-ND†◆ | .65 | 5.43 | 43.47 | 2SD22200RATB-ND◆ | 1,000 | 288.83 |
| Amplic AF | MT-3 | 100 | 2 | 8,000 | 20,000 | 2SD24790RA-ND† | .81 | 6.79 | 54.34 | 2SD24790RATB-ND | 1,000 | 361.67 |
| Amplic de puissance | MT-3 | 60 | 3 | 800 | 1,500 | 2SD25730QACT-ND†◆ | .78 | 6.52 | 52.17 | 2SD25730QATB-ND◆ | 1,000 | 347.27 |
| Amplic basse fréquence | NOUVEAU type S | 50 | .1 | 160 | 460 | 2SC3311A0ACT-ND† | .28 | 2.19 | 15.40 | 2SC3311A0ATB-ND | 5,000 | 59.29/M |
| Amplic basse fréquence | NOUVEAU type S | 50 | .5 | 85 | 340 | 2SD1423ACT-ND† | .41 | 3.37 | 26.94 | 2SD1423ATB-ND | 5,000 | 100.80/M |
| Amplic basse fréquence | NOUVEAU type S | 20 | .5 | 200 | 800 | 2SD145000ACT-ND† | .36 | 2.85 | 21.39 | 2SD145000ATB-ND | 5,000 | 90.63/M |
| Amplic basse fréquence | NOUVEAU type S | 50 | .1 | 160 | 260 | 2SC3311AQA-ND† | .35 | 2.63 | 18.20 | 2SC3311AQAATB-ND | 5,000 | 59.29/M |
| Amplic basse fréquence | NOUVEAU type S | 50 | .1 | 210 | 340 | 2SC3311ARA-ND†◆ | .35 | 2.63 | 18.20 | 2SC3311ARAATB-ND◆ | 5,000 | 59.29/M |
| Amplic basse fréquence | NOUVEAU type S | 50 | .1 | 290 | 460 | 2SC3311ASA-ND†◆ | .35 | 2.63 | 18.20 | 2SC3311ASAATB-ND◆ | 5,000 | 59.29/M |
| Amplic basse fréquence | NOUVEAU type S | 20 | .5 | 200 | 350 | 2SD14500RA-ND† | .42 | 3.57 | 28.51 | 2SD14500RATB-ND | 5,000 | 90.63/M |
| Amplic basse fréquence | NOUVEAU type S | 20 | .5 | 300 | 500 | 2SD14500SACT-ND† | .42 | 3.57 | 28.51 | 2SD14500SATB-ND | 5,000 | 90.63/M |
| Amplic basse fréquence | NOUVEAU type S | 20 | .5 | 400 | 800 | 2SD14500TACT-ND† | .42 | 3.57 | 28.51 | 2SD14500TATB-ND | 5,000 | 90.63/M |
| Amplic basse fréquence | NOUVEAU type S | 50 | .5 | 120 | 240 | 2SD1423ARA-ND†◆ | .42 | 3.57 | 28.51 | 2SD1423ARAATB-ND◆ | 5,000 | 90.63/M |
| Amplic AF | NS-B1 | 55 | .1 | 180 | 360 | 2SC33120RA-ND†◆ | .36 | 3.05 | 24.39 | 2SC33120RATB-ND◆ | 5,000 | 91.48/M |
| Amplic de puissance AF | NS-B1 | 20 | 5 | 340 | 600 | 2SD23210RA-ND†◆ | .50 | 4.00 | 29.98 | 2SD23210RATB-ND◆ | 5,000 | 127.05/M |
| Commutateur HT haute vitesse | TOP-3F | 800 | 3 | 6 | — | 2SC3506-ND◆ | 3.79 | 30.36 | 236.19 | — | — | — |
| Commutateur HT haute vitesse | TOP-3F | 800 | 5 | 6 | — | 2SC3507-ND◆ | 3.94 | 31.53 | 245.27 | — | — | — |
| Commutateur HT haute vitesse | TOP-3F | 500 | 7 | 8 | — | 2SC3974-ND◆ | 3.94 | 31.53 | 245.27 | — | — | — |
| Commutateur HT haute vitesse | TOP-3F | 500 | 10 | 8 | — | 2SC3975-ND◆ | 4.68 | 37.38 | 290.70 | — | — | — |
| Commutateur HT haute vitesse | TOP-3F | 800 | 3 | 6 | — | 2SC4420-ND◆ | 2.13 | 17.05 | 132.63 | — | — | — |
| Commutateur HT haute vitesse | TOP-3F | 800 | 1 | 3 | — | 2SC4960-ND◆ | 2.04 | 16.36 | 127.18 | — | — | — |
| Amplic haute puissance | TOP-3F | 100 | 5 | 100 | 200 | 2SD14850P-ND◆ | 2.19 | 17.52 | 136.27 | — | — | — |
| Commutation d'alimentation | TOP-3F | 80 | 10 | 130 | 260 | 2SD17050P-ND◆ | 3.35 | 26.87 | 208.94 | — | — | — |
| Commutation d'alimentation | TOP-3F | 80 | 20 | 130 | 260 | 2SD17070P-ND◆ | 4.38 | 35.04 | 272.53 | — | — | — |
| Amplic haute puissance | TOP-3F | 120 | 6 | 80 | 160 | 2SD20640S-ND◆ | 3.13 | 24.99 | 194.40 | — | — | — |

§ Darlington † Prix de bande coupée ◆ Conforme à RoHS

MOSFET de puissance

| Boîtier | V _{DSS} (V) | V _{GSS} (V) | I _D (A) | Type R _{DS} (passant) (Ω) | N° de référence Digi-Key | 1 | 10 | Prix 100 | 500 | 1 000 |
|-----------------------|-------------------------|-------------------------|-----------------------|---------------------------------------|-----------------------------|------|-------|-------------|-----|-------|
| Type à canal N | | | | | | | | | | |
| TO-220D | 450 | 30 | 5 | 1.0 | 2SK3043-ND◆ | 1.55 | 12.39 | | | |