

| Qty | Part-no | Desc | Manufacturer |
|---------------------------|------------------------|--|--------------------------|
| | 250 9060009985 | Codierung für Schalengehäuse D20 | Harting -RoHS-konform- |
| | 250 9060009997 | Rastelement links mit Codierung | Harting -RoHS-konform- |
| | 250 9060019935 | Rastelement rechts | Harting -RoHS-konform- |
| | 3 9060482905 | Stecker mit Einlötfstiften 0,6x0,6mm | Harting -RoHS-konform- |
| | 700 9181269621 | Leiterplattenverb. 26pol RM 2,54mm | Harting |
| | 4000 97062545500 | ISO Tüllen, gerade, transparent | |
| | 2000 0-0280377-2 | Stiftleiste 2pol. | AMP |
| | 2000 08055C124KAT1A | Kerko 0805 0,12µF 50/63V 10% X7R Gurt | AVX -RoHS-konform- |
| | 250 09 18 506 6924 | SEK Messerleiste DIN 41651 6polig A 26,9mm | Harting |
| | 500 0918 506 6324 | Siftleiste 6 pol. DIN41651 | Harting -RoHS-konform- |
| | 5000 1N4003 | Diode DO41 1A 200V | -RoHS-konform- |
| | 10000 1N4005 | Diode DO41 1A 600V | -RoHS-konform- |
| | 25000 1N4007 | Diode DO41 1A 1000V | |
| | 165000 1N4007 | Diode DO41 1A 1000V | -RoHS-konform- |
| | 3500 1N4148 | DO35 0,15A 100V | Diotec -RoHS-konform- |
| | 13800 1N4148 | DO35 0,15A 100V | Rohm |
| | 5000 1N4148 | SI-DIODE 0,150A 100V DO35 | Diotec -RoHS- |
| | 5000 1N4733A | Z-DIODE 1,0W 5,1V 5% DO41 | Diodes inc -RoHS- |
| | 2000 293D107X9010D2TE3 | Tantal Bf: D 100µF 10V 10% Gurt | Vishay -RoHS-konform- |
| | 500 293D226X0010C2T | Tantal Bf: C 22µF 10V 20% Gurt | Vishay |
| | 250 3296W-1-105LF | Trimmer 0,5W 10% 1M | Bourns -RoHS-konform- |
| | 100 3296W-1-204LF | Trimmer 0,5W 10% 200K | Bourns -RoHS-konform- |
| | 250 3296Y-1-203LF | Trimmer 0,5W 10% 20K | Bourns -RoHS-konform- |
| | 20 3540S-1-103 | Poti 10K 2W 10 Gang | Bourns -bleifrei- |
| | 2500 4093BCMX_NL | QUAD NAND SCHMITT TRIGGER SO14 | Fairchild -RoHS- |
| | 2500 4538M013TR | | SGS Thomson -RoHS- |
| | 4 4541-04-25-19 | Klebeband 25m 19mm schwarz | |
| | 80 593-0 5% 3K90 | Wid. 0414 5% 2Watt 3K90 | Yageo |
| | 200 74HC240M96 | SOP20 | Texas Instruments |
| | 252 95001-2881 | Buchse RJ45 8/8pol | Molex -RoHS-konform- |
| | 3000 AD8605ARTZ | ROHS | Analog Device -leadfree- |
| auf Anfrage / please call | ADS574KP | | Texas Instruments |
| auf Anfrage / please call | ADS7816EC/250 | | Texas Instruments |
| auf Anfrage / please call | ADS7817E/250 | | Texas Instruments |
| auf Anfrage / please call | ADS7818P | | Texas Instruments |
| auf Anfrage / please call | ADS7822UB | | Texas Instruments |
| auf Anfrage / please call | ADS7824U | | Texas Instruments |
| auf Anfrage / please call | ADS7824U | | Texas Instruments |
| auf Anfrage / please call | ADS7832E/250 | | Texas Instruments |
| auf Anfrage / please call | ADS7861E | | Texas Instruments |

| Qty | Part-no | Desc | Manufacturer |
|---------------------------|--------------------|--|----------------------|
| auf Anfrage / please call | ADS807E | | Texas Instruments |
| 600 | AGQ200A24 | Signal Relais 24V 1A 2CO SMT | Panasonic -RoHS- |
| 2500 | AQV214EHA | Photomos Relais AQV214EHA | Panasonic -RoHS- |
| 900 | AQV214EHAZ | Photomos Relais AQV214EHAZ | Panasonic -RoHS- |
| 750 | AQV258 | Photomos Relais AQV258 | Panasonic -RoHS- |
| 950 | AQY210S | Photomos Relais AQY210S | Panasonic -RoHS- |
| 80 | AQY210SX | Photomos Relais AQY210SX | Panasonic -RoHS- |
| 380 | AQY212GS | Photomos Relais AQY212GS | Panasonic -RoHS- |
| 270 | AQY212SX | Photomos Relais AQY212SXT | Panasonic -RoHS- |
| 1655 | AQY212SX T | Photomos Relais AQY212SXT | Panasonic -RoHS- |
| 452 | AQY221N1SZ | Photomos Relais AQY221N1SZ | Panasonic -RoHS- |
| 998 | AQY275AX | Photomos Relais AQY275AX | Panasonic -RoHS- |
| 2000 | B10B-ZR(LF)(SN) | 10 pol. Leiste 1 reihig | -RoHS-konform- |
| 160 | B32654A3155J | Folien-Kds. MKP RM27,5 1,5µF 160Vac 5% | Epcos |
| 2 | B32922-A2334-M | Folien-Kds. X2 0,33µF 275Vac 20% RM15 | Epcos -RoHS-konform- |
| 50 | B40D | BRIDGE-RECTIFIER 1A 80VRRM DIL | Diotec -RoHS- |
| 26.000 | B45006A1069K208 | Tantal | Epcos -RoHS- |
| 8.000 | B45010B6869M357V18 | Tantal | Epcos -RoHS- |
| 6.750 | B45010D1579M506 | Tantal | Epcos -RoHS- |
| 1.250 | B45010W1079M207 | Tantal | Epcos -RoHS- |
| 20.000 | B45020A4759K208 | Tantal | Epcos -RoHS- |
| 5.250 | B45035C1569M357 | Tantal | Epcos -RoHS- |
| 14.250 | B45192E2336K306 | Tantal | Epcos -RoHS- |
| 43.750 | B45192R1227M409 | Tantal | Epcos -RoHS- |
| 20.000 | B45192R2107K409V10 | Tantal | Epcos -RoHS- |
| 72.500 | B45192R2476M309 | Tantal | Epcos -RoHS- |
| 23.750 | B45192R3226M309 | Tantal | Epcos -RoHS- |
| 15.000 | B45192R3336K309 | Tantal | Epcos -RoHS- |
| 7.000 | B45194E1107K409V10 | Tantal | Epcos -RoHS- |
| 13.000 | B45194E1107M409V10 | Tantal | Epcos -RoHS- |
| 24.000 | B45194E2157K409 | Tantal | Epcos -RoHS- |
| 23.000 | B45194E2157M409 | Tantal | Epcos -RoHS- |
| 6.000 | B45194E2227K409 | Tantal | Epcos -RoHS- |
| 58.000 | B45194E2227M409V10 | Tantal | Epcos -RoHS- |
| 11.250 | B45194E2337M406 | Tantal | Epcos -RoHS- |
| 6.000 | B45194E2686M409V10 | Tantal | Epcos -RoHS- |
| 2.000 | B45194E3476M409V10 | Tantal | Epcos -RoHS- |
| 23.000 | B45194E3686K409 | Tantal | Epcos -RoHS- |
| 1.000 | B45194E6106M409V10 | Tantal | Epcos -RoHS- |
| 18.000 | B45194R1107M409V10 | Tantal | Epcos -RoHS- |

| Qty | Part-no | Desc | Manufacturer |
|-----------|--------------------|--------|--------------|
| 161.250 | B45194R2157M406 | Tantal | Epcos -RoHS- |
| 1.000 | B45194R2227K409 | Tantal | Epcos -RoHS- |
| 25.000 | B45194R3686K409V10 | Tantal | Epcos -RoHS- |
| 14.000 | B45196E 106K209 | Tantal | Epcos -RoHS- |
| 8.250 | B45196E 107K409 | Tantal | Epcos -RoHS- |
| 18.000 | B45196E 335K109 | Tantal | Epcos -RoHS- |
| 23.250 | B45196E 336K309 | Tantal | Epcos -RoHS- |
| 16.500 | B45196E1476K409 | Tantal | Epcos -RoHS- |
| 14.000 | B45196E1685K209 | Tantal | Epcos -RoHS- |
| 8.250 | B45196E1686K409 | Tantal | Epcos -RoHS- |
| 72.000 | B45196E2155K109V10 | Tantal | Epcos -RoHS- |
| 98.000 | B45196E2155M109 | Tantal | Epcos -RoHS- |
| 42.000 | B45196E2156M306 | Tantal | Epcos -RoHS- |
| 9.000 | B45196E3155M106 | Tantal | Epcos -RoHS- |
| 2.000 | B45196E3155M109 | Tantal | Epcos -RoHS- |
| 19.600 | B45196E3336K406 | Tantal | Epcos -RoHS- |
| 16.000 | B45196E3475K206 | Tantal | Epcos -RoHS- |
| 3.000 | B45196E3685M306 | Tantal | Epcos -RoHS- |
| 1.500 | B45196E3685M309 | Tantal | Epcos -RoHS- |
| 26.250 | B45196E4156K409 | Tantal | Epcos -RoHS- |
| 750 | B45196E4156M409 | Tantal | Epcos -RoHS- |
| 16.000 | B45196E4225M206 | Tantal | Epcos -RoHS- |
| 14.000 | B45196E4226K406 | Tantal | Epcos -RoHS- |
| 22.400 | B45196E4226M406 | Tantal | Epcos -RoHS- |
| 12.000 | B45196E4335K209 | Tantal | Epcos -RoHS- |
| 14.000 | B45196E4684K109 | Tantal | Epcos -RoHS- |
| 4.000 | B45196E4684M109 | Tantal | Epcos -RoHS- |
| 6.000 | B45196E4685K306 | Tantal | Epcos -RoHS- |
| 7.500 | B45196E4685K309 | Tantal | Epcos -RoHS- |
| 42.000 | B45196E5475M306 | Tantal | Epcos -RoHS- |
| 2.156.000 | B45196E6104M109 | Tantal | Epcos -RoHS- |
| 1.500 | B45196E6106M409V16 | Tantal | Epcos -RoHS- |
| 2.000 | B45196E6154K109 | Tantal | Epcos -RoHS- |
| 20.000 | B45196E6154M109 | Tantal | Epcos -RoHS- |
| 75.000 | B45196E6155K306 | Tantal | Epcos -RoHS- |
| 51.750 | B45196E6155K309 | Tantal | Epcos -RoHS- |
| 6.750 | B45196E6155M309 | Tantal | Epcos -RoHS- |
| 32.000 | B45196E6224M109 | Tantal | Epcos -RoHS- |
| 99.000 | B45196E6335K306 | Tantal | Epcos -RoHS- |
| 5.250 | B45196E6335K309 | Tantal | Epcos -RoHS- |

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| Qty | Part-no | Desc | Manufacturer |
|---------|--------------------|--------|--------------|
| 20.250 | B45196E6335K309V10 | Tantal | Epcos -RoHS- |
| 26.000 | B45196E7104M109 | Tantal | Epcos -RoHS- |
| 21.000 | B45196E7105M309 | Tantal | Epcos -RoHS- |
| 14.250 | B45196E7155K409V10 | Tantal | Epcos -RoHS- |
| 22.000 | B45196E7224M209 | Tantal | Epcos -RoHS- |
| 15.750 | B45196E7225M409 | Tantal | Epcos -RoHS- |
| 18.000 | B45196E7335K409V10 | Tantal | Epcos -RoHS- |
| 15.750 | B45196E7335M409V10 | Tantal | Epcos -RoHS- |
| 3.000 | B45196E7474K309V10 | Tantal | Epcos -RoHS- |
| 34.000 | B45196H 106K109 | Tantal | Epcos -RoHS- |
| 2.000 | B45196H 106M109 | Tantal | Epcos -RoHS- |
| 12.000 | B45196H 107M209V18 | Tantal | Epcos -RoHS- |
| 39.750 | B45196H 157K309 | Tantal | Epcos -RoHS- |
| 1.500 | B45196H 227K309 | Tantal | Epcos -RoHS- |
| 3.750 | B45196H 227K409V10 | Tantal | Epcos -RoHS- |
| 21.750 | B45196H 227M309 | Tantal | Epcos -RoHS- |
| 29.250 | B45196H 227M409V10 | Tantal | Epcos -RoHS- |
| 12.000 | B45196H 336M109 | Tantal | Epcos -RoHS- |
| 19.500 | B45196H 337M409 | Tantal | Epcos -RoHS- |
| 248.000 | B45196H 476M109V17 | Tantal | Epcos -RoHS- |
| 2.000 | B45196H 687M509V10 | Tantal | Epcos -RoHS- |
| 28.000 | B45196H1107M406 | Tantal | Epcos -RoHS- |
| 211.500 | B45196H1107M409 | Tantal | Epcos -RoHS- |
| 434.250 | B45196H1107M409V10 | Tantal | Epcos -RoHS- |
| 18.000 | B45196H1156K109 | Tantal | Epcos -RoHS- |
| 50.000 | B45196H1156K209 | Tantal | Epcos -RoHS- |
| 26.000 | B45196H1156M109 | Tantal | Epcos -RoHS- |
| 518.250 | B45196H1157M409 | Tantal | Epcos -RoHS- |
| 6.750 | B45196H1227K309V10 | Tantal | Epcos -RoHS- |
| 750 | B45196H1227M309V10 | Tantal | Epcos -RoHS- |
| 60.800 | B45196H1227M509 | Tantal | Epcos -RoHS- |
| 8.000 | B45196H1336K109V17 | Tantal | Epcos -RoHS- |
| 50.250 | B45196H1336K309 | Tantal | Epcos -RoHS- |
| 3.750 | B45196H1336M309 | Tantal | Epcos -RoHS- |
| 14.250 | B45196H1337K409 | Tantal | Epcos -RoHS- |
| 46.400 | B45196H1337K509 | Tantal | Epcos -RoHS- |
| 100.500 | B45196H1337M409 | Tantal | Epcos -RoHS- |
| 3.000 | B45196H1476M306 | Tantal | Epcos -RoHS- |
| 42.750 | B45196H1476M309 | Tantal | Epcos -RoHS- |
| 4.000 | B45196H1477K509 | Tantal | Epcos -RoHS- |

| Qty | Part-no | Desc | Manufacturer |
|-----------|--------------------|--------|--------------|
| 33.600 | B45196H1477M509 | Tantal | Epcos -RoHS- |
| 16.000 | B45196H1685M209 | Tantal | Epcos -RoHS- |
| 12.750 | B45196H1686K309 | Tantal | Epcos -RoHS- |
| 18.000 | B45196H1686M209V18 | Tantal | Epcos -RoHS- |
| 1.500 | B45196H2107M309V10 | Tantal | Epcos -RoHS- |
| 1.985.250 | B45196H2107M409 | Tantal | Epcos -RoHS- |
| 44.000 | B45196H2156M109 | Tantal | Epcos -RoHS- |
| 191.250 | B45196H2157M309 | Tantal | Epcos -RoHS- |
| 9.750 | B45196H2157M409 | Tantal | Epcos -RoHS- |
| 18.000 | B45196H2226M306 | Tantal | Epcos -RoHS- |
| 37.600 | B45196H2227K509 | Tantal | Epcos -RoHS- |
| 159.600 | B45196H2227M406 | Tantal | Epcos -RoHS- |
| 783.000 | B45196H2227M409 | Tantal | Epcos -RoHS- |
| 1.800 | B45196H2227M506V10 | Tantal | Epcos -RoHS- |
| 458.400 | B45196H2227M509 | Tantal | Epcos -RoHS- |
| 54.000 | B45196H2335M106 | Tantal | Epcos -RoHS- |
| 2.250 | B45196H2336K309V10 | Tantal | Epcos -RoHS- |
| 50.000 | B45196H2336M209V18 | Tantal | Epcos -RoHS- |
| 1.200 | B45196H2337K509 | Tantal | Epcos -RoHS- |
| 153.200 | B45196H2337M509 | Tantal | Epcos -RoHS- |
| 414.400 | B45196H2477M509 | Tantal | Epcos -RoHS- |
| 27.000 | B45196H2685M106 | Tantal | Epcos -RoHS- |
| 18.000 | B45196H2686M209V18 | Tantal | Epcos -RoHS- |
| 200.250 | B45196H2686M409 | Tantal | Epcos -RoHS- |
| 26.000 | B45196H3106K209V18 | Tantal | Epcos -RoHS- |
| 9.000 | B45196H3106M106V17 | Tantal | Epcos -RoHS- |
| 5.200 | B45196H3107K509 | Tantal | Epcos -RoHS- |
| 1.311.300 | B45196H3107M509 | Tantal | Epcos -RoHS- |
| 5.600 | B45196H3157K509V10 | Tantal | Epcos -RoHS- |
| 11.600 | B45196H3157M509V10 | Tantal | Epcos -RoHS- |
| 192.000 | B45196H3226M306 | Tantal | Epcos -RoHS- |
| 44.250 | B45196H3226M309 | Tantal | Epcos -RoHS- |
| 45.000 | B45196H3335M106 | Tantal | Epcos -RoHS- |
| 1.949.250 | B45196H3476M409 | Tantal | Epcos -RoHS- |
| 2.250 | B45196H3686K309V10 | Tantal | Epcos -RoHS- |
| 53.250 | B45196H3686M309V10 | Tantal | Epcos -RoHS- |
| 3.000 | B45196H3686M409 | Tantal | Epcos -RoHS- |
| 54.000 | B45196H4106M209V18 | Tantal | Epcos -RoHS- |
| 76.000 | B45196H4107K509V10 | Tantal | Epcos -RoHS- |
| 215.200 | B45196H4107M509V10 | Tantal | Epcos -RoHS- |

| Qty | Part-no | Desc | Manufacturer |
|---------|--------------------|--------|--------------|
| 8.250 | B45196H4156K309 | Tantal | Epcos -RoHS- |
| 21.000 | B45196H4226K306 | Tantal | Epcos -RoHS- |
| 274.400 | B45196H4336M406 | Tantal | Epcos -RoHS- |
| 8.250 | B45196H4336M409 | Tantal | Epcos -RoHS- |
| 20.000 | B45196H4476K509 | Tantal | Epcos -RoHS- |
| 22.500 | B45196H4476M409 | Tantal | Epcos -RoHS- |
| 182.400 | B45196H4476M509 | Tantal | Epcos -RoHS- |
| 4.000 | B45196H4685K209 | Tantal | Epcos -RoHS- |
| 8.000 | B45196H4685M206 | Tantal | Epcos -RoHS- |
| 22.000 | B45196H4685M209 | Tantal | Epcos -RoHS- |
| 47.600 | B45196H4686M509 | Tantal | Epcos -RoHS- |
| 16.800 | B45196H5226M406 | Tantal | Epcos -RoHS- |
| 70.400 | B45196H5336K509 | Tantal | Epcos -RoHS- |
| 2.800 | B45196H5336M406 | Tantal | Epcos -RoHS- |
| 7.500 | B45196H5685K309 | Tantal | Epcos -RoHS- |
| 4.000 | B45196H5686M509V10 | Tantal | Epcos -RoHS- |
| 4.400 | B45196H6106M509V10 | Tantal | Epcos -RoHS- |
| 1.500 | B45196H6156M309 | Tantal | Epcos -RoHS- |
| 83.600 | B45196H6226K509 | Tantal | Epcos -RoHS- |
| 63.600 | B45196H6226M509V11 | Tantal | Epcos -RoHS- |
| 27.000 | B45196H6685M309 | Tantal | Epcos -RoHS- |
| 15.000 | B45196H7155M306 | Tantal | Epcos -RoHS- |
| 3.750 | B45196H7155M309V10 | Tantal | Epcos -RoHS- |
| 114.800 | B45196H7156M509V10 | Tantal | Epcos -RoHS- |
| 4.000 | B45196H7224M109 | Tantal | Epcos -RoHS- |
| 26.000 | B45196H7474K209 | Tantal | Epcos -RoHS- |
| 800 | B45196H7685M509V10 | Tantal | Epcos -RoHS- |
| 19.500 | B45196L2107M409 | Tantal | Epcos -RoHS- |
| 4.000 | B45196P1106K109 | Tantal | Epcos -RoHS- |
| 32.000 | B45196P1106K209V10 | Tantal | Epcos -RoHS- |
| 20.000 | B45196P1106M209V10 | Tantal | Epcos -RoHS- |
| 2.250 | B45196P1107M409 | Tantal | Epcos -RoHS- |
| 10.000 | B45196P1475K109 | Tantal | Epcos -RoHS- |
| 750 | B45196P2107M409 | Tantal | Epcos -RoHS- |
| 8.400 | B45196P2157K509 | Tantal | Epcos -RoHS- |
| 28.000 | B45196P2225K109 | Tantal | Epcos -RoHS- |
| 87.000 | B45196P2226M309 | Tantal | Epcos -RoHS- |
| 29.250 | B45196P2476K409 | Tantal | Epcos -RoHS- |
| 24.750 | B45196P2476M309V10 | Tantal | Epcos -RoHS- |
| 3.000 | B45196P3106M309 | Tantal | Epcos -RoHS- |

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|--------|--------------------|--------|--------------|
| 7.500 | B45196P3156K309V10 | Tantal | Epcos -RoHS- |
| 6.000 | B45196P3335K209V10 | Tantal | Epcos -RoHS- |
| 26.000 | B45196P3335M209V10 | Tantal | Epcos -RoHS- |
| 25.500 | B45196P3336K309 | Tantal | Epcos -RoHS- |
| 3.750 | B45196P3686K409V10 | Tantal | Epcos -RoHS- |
| 26.000 | B45196P4105K109V10 | Tantal | Epcos -RoHS- |
| 10.000 | B45196P4155M109 | Tantal | Epcos -RoHS- |
| 10.500 | B45196P4156K409 | Tantal | Epcos -RoHS- |
| 750 | B45196P4475M309 | Tantal | Epcos -RoHS- |
| 27.750 | B45196P5106M409 | Tantal | Epcos -RoHS- |
| 20.000 | B45196P5155K209 | Tantal | Epcos -RoHS- |
| 1.500 | B45196P5226K409V10 | Tantal | Epcos -RoHS- |
| 400 | B45196P6156K509 | Tantal | Epcos -RoHS- |
| 1.200 | B45196P6226M509 | Tantal | Epcos -RoHS- |
| 2.250 | B45196P6335M309 | Tantal | Epcos -RoHS- |
| 2.250 | B45196P6475K409V10 | Tantal | Epcos -RoHS- |
| 800 | B45196P7106M509 | Tantal | Epcos -RoHS- |
| 18.000 | B45196Q2155K109 | Tantal | Epcos -RoHS- |
| 19.500 | B45196Q2156K309 | Tantal | Epcos -RoHS- |
| 6.000 | B45196Q2475K209V10 | Tantal | Epcos -RoHS- |
| 7.500 | B45196Q3106K309 | Tantal | Epcos -RoHS- |
| 34.000 | B45196Q3335K209 | Tantal | Epcos -RoHS- |
| 23.250 | B45196Q4156K409 | Tantal | Epcos -RoHS- |
| 22.000 | B45196Q4225K209 | Tantal | Epcos -RoHS- |
| 21.000 | B45196Q4226K409 | Tantal | Epcos -RoHS- |
| 8.250 | B45196Q4685K309 | Tantal | Epcos -RoHS- |
| 25.500 | B45196Q5156K409 | Tantal | Epcos -RoHS- |
| 13.500 | B45196Q5156M409 | Tantal | Epcos -RoHS- |
| 21.750 | B45196Q6685K409 | Tantal | Epcos -RoHS- |
| 1.500 | B45196Q7105M309V10 | Tantal | Epcos -RoHS- |
| 24.000 | B45197A1106M209 | Tantal | Epcos -RoHS- |
| 11.200 | B45197A1157K509 | Tantal | Epcos -RoHS- |
| 30.000 | B45197A1157M409 | Tantal | Epcos -RoHS- |
| 35.250 | B45197A1226K309 | Tantal | Epcos -RoHS- |
| 16.000 | B45197A1226M209 | Tantal | Epcos -RoHS- |
| 20.400 | B45197A1227K509 | Tantal | Epcos -RoHS- |
| 5.250 | B45197A1336K309 | Tantal | Epcos -RoHS- |
| 9.000 | B45197A1336M306 | Tantal | Epcos -RoHS- |
| 24.000 | B45197A1686K309 | Tantal | Epcos -RoHS- |
| 17.250 | B45197A1686K409 | Tantal | Epcos -RoHS- |

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Tel. ++49-89-9233368-0
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| Qty | Part-no | Desc | Manufacturer |
|---------|--------------------|--------|--------------|
| 27.000 | B45197A1686M409 | Tantal | Epcos -RoHS- |
| 2.000 | B45197A2106K209 | Tantal | Epcos -RoHS- |
| 1.500 | B45197A2106K309 | Tantal | Epcos -RoHS- |
| 25.500 | B45197A2106M309 | Tantal | Epcos -RoHS- |
| 4.500 | B45197A2107K419 | Tantal | Epcos -RoHS- |
| 284.250 | B45197A2107M309V10 | Tantal | Epcos -RoHS- |
| 24.000 | B45197A2156K309V10 | Tantal | Epcos -RoHS- |
| 28.500 | B45197A2157K409 | Tantal | Epcos -RoHS- |
| 13.500 | B45197A2226M309 | Tantal | Epcos -RoHS- |
| 10.000 | B45197A2336M209V18 | Tantal | Epcos -RoHS- |
| 3.600 | B45197A2337K506 | Tantal | Epcos -RoHS- |
| 36.750 | B45197A2686K409 | Tantal | Epcos -RoHS- |
| 4.500 | B45197A3106K309 | Tantal | Epcos -RoHS- |
| 5.250 | B45197A3106M309 | Tantal | Epcos -RoHS- |
| 4.500 | B45197A3156K309 | Tantal | Epcos -RoHS- |
| 4.500 | B45197A3336K309V10 | Tantal | Epcos -RoHS- |
| 10.000 | B45197A3475M209 | Tantal | Epcos -RoHS- |
| 13.500 | B45197A3476M309V10 | Tantal | Epcos -RoHS- |
| 3.000 | B45197A3686M306V10 | Tantal | Epcos -RoHS- |
| 47.250 | B45197A3686M409 | Tantal | Epcos -RoHS- |
| 3.000 | B45197A4106M309 | Tantal | Epcos -RoHS- |
| 16.500 | B45197A4156K309 | Tantal | Epcos -RoHS- |
| 3.600 | B45197A4686M509 | Tantal | Epcos -RoHS- |
| 3.750 | B45197A5226M409 | Tantal | Epcos -RoHS- |
| 2.000 | B45197A5226M509 | Tantal | Epcos -RoHS- |
| 3.200 | B45197A5336K509 | Tantal | Epcos -RoHS- |
| 21.750 | B45197A5475M309 | Tantal | Epcos -RoHS- |
| 800 | B45197A5476K509V10 | Tantal | Epcos -RoHS- |
| 5.400 | B45197A6106K506 | Tantal | Epcos -RoHS- |
| 9.600 | B45197A6156K509 | Tantal | Epcos -RoHS- |
| 9.750 | B45197A6335K309V10 | Tantal | Epcos -RoHS- |
| 19.500 | B45197A6475M409V10 | Tantal | Epcos -RoHS- |
| 12.750 | B45197A6685K409 | Tantal | Epcos -RoHS- |
| 15.200 | B45197A6685K509 | Tantal | Epcos -RoHS- |
| 25.200 | B45197A7685K509V10 | Tantal | Epcos -RoHS- |
| 3.750 | B45198E5106K409V10 | Tantal | Epcos -RoHS- |
| 13.500 | B45198E6106M409V10 | Tantal | Epcos -RoHS- |
| 2.000 | B45198H2106K209V10 | Tantal | Epcos -RoHS- |
| 2.000 | B45198H2106M209V10 | Tantal | Epcos -RoHS- |
| 12.750 | B45198H2686K309V10 | Tantal | Epcos -RoHS- |

| Qty | Part-no | Desc | Manufacturer |
|---------|-------------------------------------|------------------------------|----------------------|
| 1.500 | B45198H3226M309 | Tantal | Epcos -RoHS- |
| 750 | B45198H5106M309V10 | Tantal | Epcos -RoHS- |
| 3.000 | B45198H6156M409V10 | Tantal | Epcos -RoHS- |
| 9.000 | B45198P2226K309V10 | Tantal | Epcos -RoHS- |
| 12.000 | B45198P2476M306V10 | Tantal | Epcos -RoHS- |
| 14.250 | B45198P3226M309V10 | Tantal | Epcos -RoHS- |
| 15.000 | B45198P5106K309V10 | Tantal | Epcos -RoHS- |
| 9.000 | B45198R6156K409V10 | Tantal | Epcos -RoHS- |
| 3.200 | B45296R 687M519 | Tantal | Epcos -RoHS- |
| 100.000 | B45296R1477M509 | Tantal | Epcos -RoHS- |
| 13.600 | B45296R1477M519 | Tantal | Epcos -RoHS- |
| 6.000 | B45296R2227M419 | Tantal | Epcos -RoHS- |
| 2.400 | B45396R 687K509V10 | Tantal | Epcos -RoHS- |
| 138.000 | B45396R1477M599V10 | Tantal | Epcos -RoHS- |
| 400 | B45396R2337K599V10 | Tantal | Epcos -RoHS- |
| 96.800 | B45396R2337M599V10 | Tantal | Epcos -RoHS- |
| 2.400 | B45396R3157M599 | Tantal | Epcos -RoHS- |
| 1.600 | B45496R 108M539 | Tantal | Epcos -RoHS- |
| 8.800 | B45496R 687M539 | Tantal | Epcos -RoHS- |
| 38.400 | B45496R1687M509 | Tantal | Epcos -RoHS- |
| 2500 | B57236S120M | NTC Widerstand | Epcos -RoHS-konform- |
| 96 | B72210S321K101 | SIOV-S10K320 Varistor Lose | Epcos -bleifrei- |
| 2000 | B72520-T0350-K062 / SIOV-CT1206K35G | Varistor SMD 1206 200A 35Vac | Epcos -RoHS-konform- |
| 2000 | B72520V0350K062 / SIOV-CN1206K35G | Varistor SMD 1206 200A 35Vac | Epcos -RoHS-konform- |
| 31.200 | B76004E6879M 40 | Tantal | Epcos -RoHS- |
| 194.000 | B76004V2279M 25 | Tantal | Epcos -RoHS- |
| 7.500 | B76006D3379M 40 | Tantal | Epcos -RoHS- |
| 154.500 | B76006D3379M 45K14 | Tantal | Epcos -RoHS- |
| 18.000 | B76006E3379M 40 | Tantal | Epcos -RoHS- |
| 88.400 | B76006E4779M 35 | Tantal | Epcos -RoHS- |
| 72.000 | B76006E4779M 40 | Tantal | Epcos -RoHS- |
| 738.000 | B76006V1579M 25K11 | Tantal | Epcos -RoHS- |
| 121.000 | B76006V1579M 35K11 | Tantal | Epcos -RoHS- |
| 14.000 | B76006V1579M 40K11 | Tantal | Epcos -RoHS- |
| 172.000 | B76006V1579M 45K11 | Tantal | Epcos -RoHS- |
| 3.000 | B76006V2279M 35 | Tantal | Epcos -RoHS- |
| 8.250 | B76010D1079M 80K12 | Tantal | Epcos -RoHS- |
| 13.500 | B76010D1579M 55 | Tantal | Epcos -RoHS- |
| 65.250 | B76010D2279M 40 | Tantal | Epcos -RoHS- |
| 5.250 | B76010D2279M 55 | Tantal | Epcos -RoHS- |

| Qty | Part-no | Desc | Manufacturer |
|--------|--------------------|---|---------------------------|
| 24.000 | B76010D6869M100K11 | Tantal | Epcos -RoHS- |
| 10.000 | B76010V6869M 45K11 | Tantal | Epcos -RoHS- |
| 58.000 | B76010V6869M 60K11 | Tantal | Epcos -RoHS- |
| 20.000 | B76010V6869M 80K11 | Tantal | Epcos -RoHS- |
| 10.800 | B76304E6879M 10 | Tantal | Epcos -RoHS- |
| 38.800 | B76306E6879M 10 | Tantal | Epcos -RoHS- |
| 3000 | BC327-40 | Transistor PNP TO92 Lose | |
| 1400 | BC547B Gurt | Transistor NPN TO92 | -RoHS-konform- |
| 400 | BC547B,412 Lose | Transistor NPN TO92 Lose | |
| 5200 | BC547C Gurt | Transistor NPN TO92 | |
| 36000 | BC817-40 | Transistor NPN SOT23 Gurt | Diodes Inc -RoHS-konform- |
| 3000 | BC817-40W | Transistor NPN SOT323 Gurt | Philips |
| 3000 | BC856B Gurt | Transistor PNP SOT23 Gurt | Infineon -RoHS-konform- |
| 3000 | BCR562 | PNP DIGITALTRANS. 50V SOT23 | Infineon -RoHS- |
| 1000 | BDP949-E6778 | NPN TRANSISTOR 60V 3A VBE650-82 | Infineon -RoHS- |
| 3400 | BF014E0473JDC | Folien-Kds. RM5 0,047µF 100Vdc 5% Gurt | AVX |
| 1500 | BF024D0334KDC | Folien-Kds. RM5 0,33µF 63V 10% Gurt | AVX |
| 1000 | BP104F | SI-PIN-FOTODIODE | Osram -RoHS- |
| 1500 | BP104FS | PIN PHOTOD PIN PHOTOD | Osram -RoHS- |
| 1000 | BPX81-4 | NPN PHOTO-TRANSISTOR 2mm | Osram -RoHS- |
| 125 | BPX85 | NPN PHOTO-TRANSISTOR-ARRAY 5x2M | Osram -RoHS- |
| 4000 | BQ014D0104JDC | Folien-Kds. RM5 0,1µF 63Vdc 5% Gurt | AVX -RoHS-konform- |
| 2400 | BQ014D0224JDC | Folien-Kds. RM5 0,22µF 63Vdc 5% Gurt | AVX -RoHS-konform- |
| 1300 | BQ014E0103JDC | Folien-Kds. Polyester RM5 0,01µF 100Vdc 5% Gurt | AVX -RoHS-konform- |
| 1800 | BQ014E0222JDC | Folien-Kds. RM5 2200pF 100V 5% Gurt | AVX -RoHS-konform- |
| 1900 | BQ014E0472JDC | Folien-Kds. RM5 4700pF 100V 5% Gurt | AVX -RoHS-konform- |
| 1700 | BQ014E0473JDC | Folien-Kds. RM5 0,047µF 100Vdc 5% Gurt | AVX -RoHS-konform- |
| 500 | BQ024D0334JDC | Folien-Kds. RM5 0,33µF 63V 5% Gurt | AVX -RoHS-konform- |
| 2500 | BQ074D0105JDC | Folien-Kds. RM5 1µF 63V 5% Gurt | AVX -RoHS-konform- |
| 1000 | BSP60 | PNP DARLINGTON 45V 1A 1,5W SOT223 | Infineon |
| 1000 | BSP615S2L | N-CHAN.MOS-FET 55V 2,8A SOT223 | Infineon |
| 1000 | BSP77 | MINISMART MOS-FET 2,17A 42V SOT223 | Infineon |
| 100 | BTS117 | TO220 | Infineon |
| 500 | BTS410E2 | HSS 1,8A 42V TO220-5 THT | Infineon |
| 1000 | BTS441RG | HSS 21A 41V TO263-5 SMD | Infineon |
| 3000 | BTS611L1 E3128A | DUAL-PROFET 4,4A 34V TO220AB/7 SMD | Infineon |
| 500 | BTS621L1 | 2xHSS 8,5A 43V TO220AB/7 THT | Infineon |
| 5600 | BTS711L1 | Gurt | Infineon |
| 1000 | BTS740S2. | 2xHSS 8,5A 43V P-DSO-20 SMD | Infineon |
| 1000 | BTS949 E3062A | LSS 19A 60V TO220-5 E3062A SMD | Infineon |

| Qty Part-no | Desc | Manufacturer |
|--|---------------------------------------|--------------------------|
| 5 BULKY | Salty Dog | -RoHS-konform- |
| 2500 BZM55C8V2 | | |
| 9600 BZX55C18-TAP | Z-Diode DO35 0,5W 5% 18V | Vishay -RoHS-konform- |
| 7150 BZX55C5V1-TAP | Z-Diode DO35 0,5W 5% 5,1V | Vishay -RoHS-konform- |
| 4600 BZX55C6V2-TAP | Z-Diode DO35 0,5W 5% 6,2V | Vishay -RoHS-konform- |
| 7500 BZX55C7V5-TAP | Z-Diode DO35 0,5W 5% 7,5V | Vishay -RoHS-konform- |
| 3000 BZX84C4V7 | SOT23 | Philips -RoHS-konform- |
| 6000 BZX84C8V2 | Z-DIODE 0,3W 8,2V 5% SOT23 | Diodes inc -RoHS- |
| 400000 C0603C101J5GAC | Kerko 0603 | Kemet -RoHS-konform- |
| 400000 C0603C102K5RAC | Kerko 0603 | Kemet -RoHS-konform- |
| 400000 C0603C103K5RAC | Kerko 0603 | Kemet -RoHS-konform- |
| 400000 C0603C104K3RAC | Kerko 0603 | Kemet -RoHS-konform- |
| 400000 C0603C104K4RAC | Kerko 0603 | Kemet -RoHS-konform- |
| 200000 C0603C220K5GAC | Kerko 0603 | Kemet -RoHS-konform- |
| 200000 C0603C221J5GAC | Kerko 0603 | Kemet -RoHS-konform- |
| 400000 C0603C222K5RAC | Kerko 0603 | Kemet -RoHS-konform- |
| 400000 C0603C223K5RAC | Kerko 0603 | Kemet -RoHS-konform- |
| 200000 C0603C330J5GAC | Kerko 0603 | Kemet -RoHS-konform- |
| 200000 C0603C330J5GAC | Kerko 0603 | Kemet -RoHS-konform- |
| 400000 C0603C470J5GAC | Kerko 0603 | Kemet -RoHS-konform- |
| 400000 C0603C471J5GAC | Kerko 0603 | Kemet -RoHS-konform- |
| 400000 C0603C473K5RAC | Kerko 0603 | Kemet -RoHS-konform- |
| 28000 C0805C104K5RAC7800 | Kerko 0805 0,1µF 50/63V 10% X7R Gurt | Kemet -RoHS-konform- |
| 8000 C0805KRX7R9BB104 / 2238 580 15649 | Kerko 0805 0,1µF 50/63V 10% X7R Gurt | Phycomp -RoHS-konform- |
| 4000 C1608X7R1H222KTS | Kerko 0603 2200pF 50/63V 10% X7R Gurt | TDK -RoHS-konform- |
| 2000 C2012X7R1E105K | Kerko 0805 1µF 25V 10% X7R Gurt | TDK -RoHS-konform- |
| 3500 C322C104K5R5CA7301 | Kerko RM5 0,1µF 50/63V X7R 10% Gurt | Kemet -RoHS-konform- |
| 2500 C322C224K5RCA-7301 | Kerko RM5 0,22µF 50/63V X7R 10% GURT | Kemet |
| 20 CD4051BM | SO16 | |
| 5000 CDF | Widerstand 0805 TK50 1% 10K0 | Microtech -RoHS-konform- |
| 5000 CDF | Widerstand 0805 TK50 1% 3K16 | Microtech -RoHS-konform- |
| 5000 CDF | Widerstand 0805 TK50 1% 442K | Microtech -RoHS-konform- |
| 10000 CDF 1206 10k 1% 50ppm | Widerstand 1206 TK50 1% 10K0 | Microtech -RoHS-konform- |
| 5000 CDF 1206 150K 1% 50ppm/K KP | Widerstand 1206 TK50 1% 150K | Microtech -RoHS-konform- |
| 5000 CDF 1206 1k00 1% 50ppm | Widerstand 1206 TK50 1% 1K00 | Microtech -RoHS-konform- |
| 5000 CDF 1206 39K 1% 50ppm | Widerstand 1206 TK50 1% 39K0 | Microtech -RoHS-konform- |
| 5000 CDF 1206 3k30 1% 50ppm | Widerstand 1206 TK50 1% 3K30 | Microtech -RoHS-konform- |
| 5000 CDF 1206 9k10 1% 50ppm | Widerstand 1206 TK50 1% 9K10 | Microtech -RoHS-konform- |
| 5000 CF1/4-180J-A5 | Kohlesch. Wid. 0207 5% 0,25W 18R0 | ASJ |
| 300 CF1/4-681J-A5 | Kohlesch. Wid. 0207 5% 0,33W 68R0 | ASJ -RoHS-konform- |

| Qty | Part-no | Desc | Manufacturer |
|---------|-----------------|---|------------------------|
| 910000 | CL05A105KQ5NNNC | CERAMIC 0402 1µF 6,3V 10% X5R REEL | Samsung -RoHS-konform- |
| 32000 | CL10B104KB8NNNC | Kerko 0603 0,1µF 50/63V 10% X7R Gurt | Samsung -RoHS-konform- |
| 28000 | CL10B104KONC | Kerko 0603 0,1µF 16V 10% X7R Gurt | Samsung |
| 4000 | CL10B223KB8NNNC | Kerko 0603 0,022µF 50V/63V 10% X7R Gurt | Samsung -RoHS-konform- |
| 4000 | CL10B682KB8NNNC | Kerko 0603 6800pF 50/63V 10% X7R Gurt | Samsung -RoHS-konform- |
| 4000 | CL10C100CB8NNNC | Kerko 0603 10pF 50/63V 5% NPO Gurt | Samsung -RoHS-konform- |
| 4000 | CL10C150JB8NNNC | Kerko 0603 15pF 50/63V 5% NPO Gurt | Samsung -RoHS-konform- |
| 4000 | CL10C221JB8NNNC | Kerko 0603 220pF 50/63V 5% NPO Gurt | Samsung -RoHS-konform- |
| 4000 | CL10C331JB8NNNC | Kerko 0603 330pF 50/63V 5% NPO Gurt | Samsung -bleifrei- |
| 4000 | CL10C471JB8NNNC | Kerko 0603 470pF 50/63V 5% NPO Gurt | Samsung -bleifrei- |
| 18000 | CL21A106KPFNNNE | Kerko 0805 10µF 10V 10% X5R Gurt | Samsung -RoHS-konform- |
| 1200000 | CL21A226MQQNNNE | CERAMIC 0805 22µF 6,3V 20% X5R REEL | Samsung -RoHS-konform- |
| 44000 | CL21B102KBANNNC | Kerko 0805 1000pF 50/63V 10% X7R Gurt | Samsung -RoHS-konform- |
| 16000 | CL21B103KBANNNC | Kerko 0805 0,01µF 50/63V 10% X7R Gurt | Samsung -RoHS-konform- |
| 48000 | CL21B104KBCNNNC | Kerko 0805 0,1µF 50/63V 10% X7R Gurt | Samsung -RoHS-konform- |
| 4000 | CL21B122KBNC | Kerko 0805 1200pF 50V/63V 10% X7R Gurt | Samsung |
| 4000 | CL21B221KBANNNC | Kerko 0805 220pF 50/63V 10% X7R Gurt | Samsung -RoHS-konform- |
| 4000 | CL21B222KBANNNC | Kerko 0805 2200pF 50/63V 10% X7R Gurt | Samsung -RoHS-konform- |
| 4000 | CL21B223KBANNNC | Kerko 0805 0,022µF 50/63V 10% X7R Gurt | Samsung -RoHS-konform- |
| 12000 | CL21B224KONC | Kerko 0805 0,22µF 16V 10% X7R Gurt | Samsung |
| 4000 | CL21B331KBANNNC | Kerko 0805 330pF 50/63V 10% X7R Gurt | Samsung -RoHS-konform- |
| 4000 | CL21B392KBNC | Kerko 0805 3900pF 50/63V 10% X7R Gurt | Samsung |
| 16000 | CL21B473KBCNNNC | Kerko 0805 0,047µF 50/63V 10% X7R Gurt | Samsung -RoHS-konform- |
| 4000 | CL21B681KBANNNC | Kerko 0805 680pF 50/63V 10% X7R Gurt | Samsung -RoHS-konform- |
| 2000 | CL21B683KBNC | Kerko 0805 0,068µF 50/63V 10% X7R Gurt | Samsung |
| 8000 | CL21C100CBANNNC | Kerko 0805 10pF 50/63V 5% NPO Gurt | Samsung -RoHS-konform- |
| 8000 | CL21C120JBNC | Kerko 0805 12pF 50/63V 5% NPO GURT | Samsung |
| 4000 | CL21C151JBANNNC | Kerko 0805 150pF 50/63V 5% NPO Gurt | Samsung -RoHS-konform- |
| 4000 | CL21C220JBANNNC | Kerko 0805 22pF 50/63V 5% NPO Gurt | Samsung -RoHS-konform- |
| 4000 | CL21C331JBANNNC | Kerko 0805 330pF 50/63V 5% NPO Gurt | Samsung -RoHS-konform- |
| 4000 | CL21C390JBNC | Kerko 0805 39pF 50/63V 5% NPO Gurt | Samsung |
| 4000 | CL21C560JBANNNC | Kerko 0805 56pF 50/63V 5% NPO Gurt | Samsung -RoHS-konform- |
| 2000 | CL21F475ZPFNNNE | Kerko 0805 4,7µF 10V -20%+80% Y5V Gurt | Samsung -RoHS-konform- |
| 4000 | CL31B102KBCNNNC | Kerko 1206 1000pF 50/63V 10% X7R Gurt | Samsung -RoHS-konform- |
| 4000 | CL31B102KDCNNNC | Kerko 1206 1000pF 200V 10% X7R Gurt | Samsung -RoHS-konform- |
| 4000 | CL31B103KCCNNNC | Kerko 1206 0,01µF 100V 10% X7R Gurt | Samsung -RoHS-konform- |
| 4000 | CL31B104JBCNNNC | Kerko 1206 0,1µF 63V 5% X7R Gurt | Samsung -RoHS-konform- |
| 16000 | CL31B105KOFNNNE | Kerko 1206 1µF 16V 10% X7R Gurt | Samsung -RoHS-konform- |
| 2000 | CL31B224KBFNNNE | Kerko 1206 0,22µF 63V 10% X7R Gurt | Samsung -RoHS-konform- |
| 4000 | CL31B334KBNE | Kerko 1206 0,33µF 50/63V 10% X7R Gurt | Samsung |

| Qty | Part-no | Desc | Manufacturer |
|-------|-------------------|--|-------------------------|
| 4000 | CL31B473KBCNNNC | Kerko 1206 0,047µF 50/63V 10% X7R Gurt | Samsung -RoHS-konform- |
| 10000 | CL31B474KBHNNNE | Kerko 1206 0,47µF 50/63V 10% X7R Gurt | Samsung -RoHS-konform- |
| 4000 | CL31B683KBNC | Kerko 1206 0,068µF 50/63V 10% X7R Gurt | Samsung |
| 4000 | CL31C100JBCANNC | Kerko 1206 10pF 63V 5% NPO Gurt | Samsung -bleifrei- |
| 24000 | CL31C101JBCNNNC | Kerko 1206 100pF 63V 5% NPO Gurt | Samsung -RoHS-konform- |
| 8000 | CL31C150JBCANNC | Kerko 1206 15pF 63V 5% NPO Gurt | Samsung -RoHS-konform- |
| 10000 | CP06 1% TK50 23K7 | Widerstand 0603 TK50 1% 23K7 | Firstohm -RoHS-konform- |
| 8800 | CP1SA-12VZ | Relais CP1SA12VZ -RoHS- | Panasonic |
| 60000 | CR21-1001-FL | Widerstand 0805 TK100 1% 1K00 | ASJ -RoHS-konform- |
| 5000 | CR21-1820-FL | Widerstand 0805 TK100 1% 182R | ASJ -RoHS-konform- |
| 5000 | CR21-2153-FF | Widerstand 0805 TK100 1% 215K | ASJ |
| 10000 | CR21-2200-FL | Widerstand 0805 TK100 1% 220R | ASJ -RoHS-konform- |
| 15000 | CR21-2700-FL | Widerstand 0805 TK100 1% 270R | ASJ -RoHS-konform- |
| 25000 | CR21-36R0-FL | Widerstand 0805 TK100 1% 36R0 | ASJ -RoHS-konform- |
| 40000 | CR21-4700-FL | Widerstand 0805 TK100 1% 470R | ASJ -RoHS-konform- |
| 5000 | CR21-5600-FL | Widerstand 0805 TK100 1% 560R0 | ASJ -RoHS-konform- |
| 5000 | CR21-5604-FF | Widerstand 0805 TK100 1% 5M60 | ASJ |
| 5000 | CR21-6802-FL | Widerstand 0805 TK100 1% 68K0 | ASJ -RoHS-konform- |
| 5000 | CR21-8202-FL | Widerstand 0805 TK100 1% 82K0 | ASJ -RoHS-konform- |
| 15000 | CR32-1000-FL | Widerstand 1206 TK100 1% 100R | ASJ -RoHS-konform- |
| 5000 | CR32-1621-FL | Widerstand 1206 TK100 1% 1K62 | ASJ -RoHS-konform- |
| 20000 | CR32-1R1-JL | Widerstand 1206 TK200 5% 1R10 | ASJ -RoHS-konform- |
| 10000 | CR32-2202-FL | Widerstand 1206 TK100 1% 22K0 | ASJ -RoHS-konform- |
| 10000 | CR32-2700-FK | Widerstand 1206 TK100 1% 270R | ASJ -RoHS-konform- |
| 5000 | CR32-3301-FL | Widerstand 1206 TK100 1% 3K30 | ASJ -RoHS-konform- |
| 10000 | CR32-3302-FL | Widerstand 1206 TK100 1% 33K0 | ASJ -RoHS-konform- |
| 40000 | CR32-4702-FL | Widerstand 1206 TK100 1% 47K0 | ASJ -RoHS-konform- |
| 5000 | CR32-4703-FL | Widerstand 1206 TK100 1% 470K | ASJ -RoHS-konform- |
| 25000 | CR32-5603-FL | Widerstand 1206 TK100 1% 560K | ASJ -RoHS-konform- |
| 10000 | CR32-6800-FL | Widerstand 1206 TK100 1% 680R | ASJ -RoHS-konform- |
| 5000 | CR32-8201-FF ASJ | Widerstand 1206 TK100 1% 8K20 | ASJ |
| 15000 | CRCW0805 | Widerstand 0805 TK100 1% 36R0 | Vishay -RoHS-konform- |
| 20000 | CRCW0805 | Widerstand 0805 TK100 1% 182R | Vishay -RoHS-konform- |
| 5000 | CRCW1206 | Widerstand 1206 TK100 1% 15R0 | Vishay -RoHS-konform- |
| 4000 | CRCW2512 | Widerstand 2512 5% 1 Watt 68K0 | Vishay -RoHS-konform- |
| 2000 | CRCW2512 5% 22R0 | Widerstand 2512 5% 1 Watt 22R0 | Vishay -RoHS-konform- |
| 1000 | CWT9004 | | Tyco/Raychem |
| 10000 | D12 50 10M 1% P5 | Widerstand 0805 TK50 1% 10M0 | Vishay |
| 4800 | D1237K4FES | Widerstand 0805 TK100 1% 37K4 | Vishay |
| 5000 | D25 5% 330R | Widerstand 1206 TK200 5% 330R | Vishay |

| Qty | Part-no | Desc | Manufacturer |
|---------------------------|--------------------|--|--------------------------|
| auf Anfrage / please call | DCP010505BP-U | | Texas Instruments |
| auf Anfrage / please call | DCP010515BP | | Texas Instruments |
| auf Anfrage / please call | DCP010515DBP-U | | Texas Instruments |
| auf Anfrage / please call | DCP011512DBP-U | | Texas Instruments |
| auf Anfrage / please call | DCP020507U | | Texas Instruments |
| auf Anfrage / please call | DCP020509P | | Texas Instruments |
| auf Anfrage / please call | DCP021515P | | Texas Instruments |
| auf Anfrage / please call | DCP021515U | | Texas Instruments |
| 1740 | DE2A-L2 12V | Power Relais 12V 8A 2NO THT -RoHS- | Panasonic |
| 1500 | DEBB33A471KP2A | Kerko RM5 470pF 1000V 20% Gurt | Murata -RoHS-konform- |
| 6000 | DFLR1600 | DIODE 600V 1A POWERDI123 | Diodes inc -RoHS- |
| 6000 | DFLS1100 | SCHOTTKY-DIODE 100V 1A POWDI123 | Diodes inc -RoHS- |
| 200 | DS1EM 24V | Signal Relais 24V 2A 1CO THT -RoHS- | Panasonic |
| 650 | DS2EM 12V | Signal Relais 12V 2A 2CO THT -RoHS- | Panasonic |
| 1229 | DS2EM 24V | Signal Relais 24V 2A 2CO THT | Panasonic |
| 700 | DS2ES 48V | Signal Relais 48V 2A 2CO THT -RoHS- | Panasonic |
| 349 | DS2ES 5V | Signal Relais 5V 2A 2CO THT -RoHS- | Panasonic |
| 1300 | DS2ES12V | Signal Relais 12V 2A 2CO THT -RoHS- | Panasonic |
| 325 | DS2YSDC5 | Signal Relais 5V 3A 2CO THT -RoHS- | Panasonic |
| 26 | DSBT2S 24V | Signal Relais 24V 2A 2CO THT -RoHS- | Panasonic |
| 3300 | DSP1 12V | Power Relais 12V 5A 1NO+1NC THT -RoHS- | Panasonic |
| 2566 | DSP1-24VDCF | Power Relais 24V 5A 1NO+1NC THT -RoHS- | Panasonic |
| 3090 | DSP1A 12V | Power Relais 12V 5A 1NC THT -RoHS- | Panasonic |
| 1000 | ECEA0JKS470 | Elko RM2 47µF 6,3V 5x5 20% 85° | Panasonic -RoHS-konform- |
| 2000 | EEE1HA220WP | Elko SMD 22µF 50V 85° 20% 6,3x5,4 Gurt | Panasonic -RoHS-konform- |
| 5000 | EEE1HA221P | Elko SMD 220µF 50V 85° 20% 10x10,2 Gurt | Panasonic -RoHS-konform- |
| 12000 | EEEFC1C100R | Elko SMD 10µF 16V 105° 20% 4x5,4 Gurt | Panasonic -RoHS-konform- |
| 2000 | EEEHA1E100WR | Elko SMD 10µF 25V 20% 105° 4x5 Gurt | Panasonic -RoHS-konform- |
| 2000 | EEEHA1E471P | Elko SMD 470µF 25V 20% 105° 10x10,2 Gurt | Panasonic -RoHS-konform- |
| 2000 | EEUFC1H221XB | Elko RM5 220µF 50V 10x20 105° | Panasonic -bleifrei- |
| 3800 | EEUFC1J221X | Elko RM5 220µF 63V 10x20 105° Gurt | Panasonic -bleifrei- |
| 2000 | EEVHA1H2R2R | Elko SMD 2,2µF 50V 105° 20% Gurt | Panasonic |
| 500 | EEVHB1E221P | Elko SMD 220µF 25V 105° 20% 10x10,2 Gurt | Panasonic |
| 2100 | EKSU | Elko bipolar RM5 10µF 100V 8,7x12,7 20% Gurt | Frolyt |
| 500 | F1200D | SI-DIODE 12A 200V P-600 | Diotec -RoHS- |
| 5500 | FZH195 | TRIPLE 3-INPUT NAND GATE DIP16 | Infineon |
| 4000 | GRM188R71E473KA01D | Kerko 0603 0,47µF 25V 10% X7R Gurt | Murata -RoHS-konform- |
| 16000 | GRM216R71H472KA01D | Kerko 0805 4700pF 50/63V 10% X7R Gurt | Murata -RoHS-konform- |
| 7500 | GS1M | Diode SMD 1000V 1A | Panjit -RoHS-konform- |
| 4 | H20SIL | Kapton Klebeband 33m 50mm | |

| Qty | Part-no | Desc | Manufacturer |
|---------------------------|------------------------------|---------------------------------|---------------------------|
| 6 | H20SIL | Kapton Klebeband 33m 30mm | |
| 7 | H20SIL | Kapton Klebeband 33m 3mm | |
| 19 | H20SIL | Kapton Klebeband 33m 19mm | |
| 22 | H20SIL | Kapton Klebeband 33m5mm | |
| 27 | H20SIL | Kapton Klebeband 33m 25mm | |
| 72 | H20SIL | Kapton Klebeband 33m 15mm | |
| 74 | H20SIL | Kapton Klebeband 33m 9mm | |
| 87 | H20SIL | Kapton Klebeband 33m 12mm | |
| 93 | H20SIL | Kapton Klebeband 33m 6mm | |
| 3 | H50AC | Kapton Klebeband H50AC 66m 6mm | |
| 1000 | HALTERUNG | STACKABLE CLIPS FOR 3mm | Osram -RoHS- |
| 6000 | HAX222MBABF0K / 228264110227 | Kerko RM5 2200pF 1000V 20% LOSE | Vishay -RoHS-konform- |
| 4500 | HD61602R | Mixed Signal IC | Hitachi |
| 14 | HDMP1022G | | PMC Sierra -RoHS-konform- |
| 1300 | HEF4049BT,652 | SO16 | Philips -RoHS-konform- |
| 120 | IM02BH681K | 680µH 10% | Dale -RoHS-konform- |
| 95 | IM04BH681J | 680µH 5% | Dale |
| auf Anfrage / please call | INA103KP | | Texas Instruments |
| auf Anfrage / please call | INA105KP | | Texas Instruments |
| auf Anfrage / please call | INA106U | | Texas Instruments |
| auf Anfrage / please call | INA114AP | | Texas Instruments |
| auf Anfrage / please call | INA117P | | Texas Instruments |
| auf Anfrage / please call | INA118P | | Texas Instruments |
| auf Anfrage / please call | INA121P | | Texas Instruments |
| auf Anfrage / please call | INA121UA | | Texas Instruments |
| auf Anfrage / please call | INA128PA | | Texas Instruments |
| auf Anfrage / please call | INA128U | | Texas Instruments |
| auf Anfrage / please call | INA128UA | | Texas Instruments |
| auf Anfrage / please call | INA129PA | | Texas Instruments |
| auf Anfrage / please call | INA129U | | Texas Instruments |
| auf Anfrage / please call | INA129UA | | Texas Instruments |
| auf Anfrage / please call | INA131BP | | Texas Instruments |
| auf Anfrage / please call | INA134PA | | Texas Instruments |
| auf Anfrage / please call | INA137PA | | Texas Instruments |
| auf Anfrage / please call | INA141UA | | Texas Instruments |
| auf Anfrage / please call | INA148UA | | Texas Instruments |
| auf Anfrage / please call | INA2128UA | | Texas Instruments |
| auf Anfrage / please call | INA2143UA | | Texas Instruments |
| auf Anfrage / please call | ISO122JP | | Texas Instruments |
| auf Anfrage / please call | ISO124P | | Texas Instruments |

| Qty | Part-no | Desc | Manufacturer |
|-------|-------------------------------------|--|------------------------|
| | 7122 JQ1PFF9FT | Power Relais 9V 5A 1CO THT -RoHS- | Panasonic |
| | 1865 JS1B-24V-F | Power Relais 24V 10A 1CO THT -RoHS- | Panasonic |
| | 200 JW1AFSN12V | Power Relais 12V 10A 1NO THT -RoHS- | Panasonic |
| | 8500 JW2SN 24V UL/CSA | Power Relais 24V 5A 2CO THT -RoHS- | Panasonic |
| | 258 JW2SN-12V | Power Relais 12V 5A 2CO THT -RoHS- | Panasonic |
| | 480 K6R4008V1D-UI | SRAM 512Kx8 10ns TSOP44 | Samsung -RoHS-konform- |
| | 98 KNB1530 RM22,5 0,22uF 10% 275VAC | Folienkondensator RM22,5 0,22uF 275VAC 10% | ISKRA -bleifrei- |
| 12000 | LA3366-R1S2 BENT&CUT | 3mm AMBER DIFFUSE | Osram -RoHS- |
| 2000 | LA3366-R1S2 E7781 | LED 3mm AMBER DIFFUS | Osram -RoHS- |
| 8000 | LAE67B-U1V1-24-1-R33-Z | POWER-top led AMBER klar | Osram -RoHS- |
| 2000 | LAE67B-U1V1-24-1-Z | POWER-top-LED AMBER klar | Osram -RoHS- |
| 8000 | LAE67B-U2-24-1-R33-Z | POWER-top-LED AMBER klar | Osram -RoHS- |
| 24000 | LAE67B-U2AA-24-1-R18 | POWER-top-LED AMBER klar | Osram -RoHS- |
| 5000 | LAL296-P1R2-1 | SMARTLED 0603 AMBER klar | Osram -RoHS- |
| 5000 | LAL296-P2R1-1 | SMARTLED 0603 AMBER klar | Osram -RoHS- |
| 7000 | LATBG66B-SS7-1+T7U7-35+QR-35 | MULTI-top-LED 6-LEAD | Osram -RoHS- |
| 2000 | LATBT66B-ST-1+TU-35+QR-35-Z | MULTI-top-LED RGB BLACK | Osram -RoHS- |
| 800 | LAW57B-FYGY-24 | GOLDEN DRAGON AMBER | Osram -RoHS- |
| 2000 | LB3356-G E9389 | 3mm BLUE | Osram -RoHS- |
| 2000 | LB3356-H E9389 | 3mm BLUE | Osram -RoHS- |
| 2000 | LBE67C-Q2S1-35-R18-Z | POWER top-LED BLUE klar | Osram -RoHS- |
| 4000 | LBQ193-M2P1-36-Z | HYPER CHIPLD 0603 BLUE DIFF | Osram -RoHS- |
| 2000 | LBT673-M2P1-35 | top-LED BLUE klar | Osram -RoHS- |
| 8000 | LBT676-K1-1-10-R33-HAR-Z | top-LED BLUE klar | Osram -RoHS- |
| 2000 | LBT676-K1L1-1-10-Z | top-LED BLUE klar | Osram -RoHS- |
| 2000 | LBT676-K2L2-1-10-Z | top-LED BLUE klar | Osram -RoHS- |
| 2000 | LBT676-L1-1-10-Z | top-LED BLUE klar | Osram -RoHS- |
| 800 | LBW5SG-DYEZ-35 | GOLDEN DRAGON BLUE | Osram -RoHS- |
| 3000 | LBY87S-L1M2-35-Z | MICRO-SIDE BLUE 470NM | Osram -RoHS- |
| 15000 | LCGM67S-P1R1-4 | MINI-top-LED COD grün | Osram -RoHS- |
| 800 | LCWW5SG-FZHX-4F6G | GOLDEN DRAGON WARM weiss | Osram -RoHS- |
| 1000 | LD261-5/6 | IR-EMITTER(GaAs)2mm | Osram -RoHS- |
| 125 | LD265 | IR-EMITTER ARRAY(GaAs)5x2mm | Osram -RoHS- |
| 9000 | LD2985BM15R | | SGS Thomson -RoHS- |
| 6000 | LD2985BM27R | | SGS Thomson -RoHS- |
| 2000 | LG3341-P | LED 3mm grün klar | Osram -RoHS- |
| 2000 | LG3369-EH RN25A | LOW CURRENT LED 3mm grün DIFFU | Osram -RoHS- |
| 2000 | LG3369-GH | LC LED 3mm grün DIFFUS | Osram -RoHS- |
| 2000 | LGA679-E2H1-1-Z | SMT-SIDELED grün LOW CURRENT | Osram -RoHS- |
| 2000 | LGA679-F2H1-1-Z | SMT-SIDELED grün LOW CURRENT | Osram -RoHS- |

| Qty | Part-no | Desc | Manufacturer |
|-------|--------------------------|-------------------------------|-------------------------|
| 5000 | LGL29K-G2J1-24-Z | CHIPLED grün klar LC | Osram -RoHS- |
| 4000 | LGQ971-KN-1-Z | CHIPLED 0603 grün DIFFUSE | Osram -RoHS- |
| 4000 | LGR971-KN-1-Z | CHIPLED 0805 grün klar | Osram -RoHS- |
| 32000 | LGT670-J1M2-1-R33-Z | SMT-top-LED grün klar | Osram -RoHS- |
| 10000 | LGT670-K1L2-1-R18-Z | top-LED grün klar | Osram -RoHS- |
| 8000 | LGT670-L1-1-R33-Z-HAR | top-LED grün klar | Osram -RoHS- |
| 2000 | LGT670-L1L2-1-R18-Z | SMT-top-LED grün klar | Osram -RoHS- |
| 8000 | LGT670-L1L2-1-R33-Z | top-LED grün klar | Osram -RoHS- |
| 80000 | LGT670-L1M2-1 | top-LED grün klar 11,2MCD | Osram -RoHS- |
| 2000 | LGT670-L1M2-1-R18-Z | top-LED grün klar | Osram -RoHS- |
| 2000 | LGT670-L2M2-1-Z | top-LED grün klar | Osram -RoHS- |
| 2000 | LGT671-L2M2-1-0-10-R18-Z | top-LED grün BOSCH F011030106 | Osram -RoHS- |
| 2000 | LGT679-E1G2-1-R18-Z | top-LED LOW CURRENT grün | Osram -RoHS- |
| 2000 | LGT770-K1L2-1-Z | top-LED grün RG | Osram -RoHS- |
| 2000 | LGT770-L1M2-1-Z | top-LED grün REVERSE GULL | Osram -RoHS- |
| 2000 | LH3344-QT | LED 3mm rot DIFFUSED | Osram -RoHS- |
| 4000 | LHR974-LP-1-Z | CHIPLED 0805 rot DIFFUSE | Osram -RoHS- |
| 10000 | LL4148 | Diode MiniMelf 150mA 100V | -RoHS-konform- |
| 2500 | LL4150 | SI-DIODE 0,3A 50V MINIMELF | Diotec -RoHS- |
| 2500 | LM2901DT | | SGS Thomson -RoHS- |
| 2500 | LM2902DT | | SGS Thomson -RoHS- |
| 5000 | LM2904DT | | SGS Thomson -RoHS- |
| 95 | LM2904M/NOPB | SO8 | National -RoHS-konform- |
| 2500 | LM293DT | | SGS Thomson -RoHS- |
| 2500 | LM358DT | | SGS Thomson -RoHS- |
| 1000 | LMC7101BIM-5 | SO23-5 Gurt | National |
| 2000 | LO3360-K-3 | 3mm ORANGE DIFFUSE | Osram -RoHS- |
| 2000 | LO3360-K-4 | 3mm ORANGE DIFFUSE | Osram -RoHS- |
| 2000 | LO3360-L-3 | 3mm ORANGE DIFFUSE | Osram -RoHS- |
| 2000 | LOA670-J1K2-24-Z | SIDELED ORANGE klar | Osram -RoHS- |
| 2000 | LOA670-J2-34-HAR-Z | SIDE ORANGE klar | Osram -RoHS- |
| 16000 | LOA670-K2-34-HAR-Z | SIDE ORANGE klar | Osram -RoHS- |
| 2000 | LOA676-R1S2-34-Z | SIDELED - ORANGE | Osram -RoHS- |
| 2000 | LOE67B-U2AA-24-1-Z | POWER-top-LED ORANGE klar | Osram -RoHS- |
| 5000 | LOL29K-J2L1-34-Z | SMARTLED ORANGE klar LC | Osram -RoHS- |
| 8000 | LOT670-K1L1-34-R33-Z | top-LED ORANGE klar | Osram -RoHS- |
| 2000 | LOT670-K1L2-34-R18-Z | SMT-top-LED ORANGE klar | Osram -RoHS- |
| 8000 | LOT670-K2-34-R33-Z-HAR | top-LED ORANGE klar | Osram -RoHS- |
| 8000 | LOT676-Q1R2-34-R33-Z | top-LED ORANGE klar | Osram -RoHS- |
| 8000 | LOT676-R1S1-34-R33-Z | LED SMT-top-LED ORANGE klar | Osram -RoHS- |

| Qty | Part-no | Desc | Manufacturer |
|-------|------------------------------|---------------------------------|--------------|
| 2000 | LOT676-R1S2-24-Z | top-LED ORANGE klar | Osram -RoHS- |
| 8000 | LOT676-R1S2-34-Z-HAR | LED SMT-top led ORANGE klar | Osram -RoHS- |
| 16000 | LOT67K-K1M1-34-R33-Z | top-LED ORANGE klar | Osram -RoHS- |
| 8000 | LOT67K-L1M2-34-R33-Z | top-LED ORANGE klar 11,2MCD | Osram -RoHS- |
| 2000 | LOT776-R1S2-24-Z | top-LED ORANGE REVERSE GULLWING | Osram -RoHS- |
| 6000 | LP3340-K1-1 | 3mm PURE grün klar | Osram -RoHS- |
| 2000 | LP3340-K2-1 | 3mm PURE grün klar | Osram -RoHS- |
| 2000 | LPA670-H1H2-1-0-10-R33-Z | SIDELED PUREgrün RSG | Osram -RoHS- |
| 2000 | LPE675-P1Q2-25 | POWER-top-LED PURE grün klar | Osram -RoHS- |
| 8000 | LPT670-H1J2-1-R33-Z | SMT-top-LED PURE grün klar | Osram -RoHS- |
| 20000 | LPT670-J1J2-1-0-10-R18-Z | SMT-top-LED PURE grün 4,5MCD | Osram -RoHS- |
| 8000 | LPT670-J1J2-1-0-10-R33-Z-HAR | top-LED PURE grün klar | Osram -RoHS- |
| 8000 | LPT675-N1P2-25 | HYPER-top-LED PURE grün 28MCD | Osram -RoHS- |
| 2000 | LPT675-N1P2-34-R18-Z | HYPER-top-LED PURE grün klar | Osram -RoHS- |
| 2000 | LPT676-L1M2-34-R18-Z | HYPER-top-LED PURE grün klar | Osram -RoHS- |
| 4000 | LPT676-L2M2-34-Z | HYPER-top-LED PURE grün klar | Osram -RoHS- |
| 2000 | LPT67K-F1G1-34-Z | HYPER-top-LED PURE grün LC | Osram -RoHS- |
| 2000 | LPT80A | PHOTO-TRANSISTOR SIDE-FACING | Osram -RoHS- |
| 1000 | LRG6SP-CADB-1-1-Z | ADVANCED POWER top-LED rot | Osram -RoHS- |
| 800 | LRW5SM-HYJY-1-Z | GOLDEN DRAGON rot THIN FILM | Osram -RoHS- |
| 2000 | LS3336-S | LED 3mm rot klar superBRIGHT | Osram -RoHS- |
| 2000 | LS3336-ST RN25A | 3mm rot klar RSG | Osram -RoHS- |
| 2000 | LS3360-K | 3mm rot DIFFUSE | Osram -RoHS- |
| 2000 | LS3360-L | 3mm rot DIFFUSE | Osram -RoHS- |
| 2000 | LS3366-R | 3mm rot EXTRABRIGHT klar | Osram -RoHS- |
| 2000 | LS3369-EH RN25A | 3mm LED rot LC DIFFUSE | Osram -RoHS- |
| 4000 | LS3369-GH | LOW CURRENT LED 3mm S-rot DIFFU | Osram -RoHS- |
| 2000 | LS336K-L1-1-HLG | 3mm rot DIFFUSE LC | Osram -RoHS- |
| 2000 | LS336K-L2-1 | 3mm rot DIFFUSE AllnGaP LC | Osram -RoHS- |
| 2000 | LS3386-N1Q2-E7504 | LED 3mm rot WIDE ANGLE | Osram -RoHS- |
| 2000 | LS3386-NP E7504 | 3mm rot WIDE ANGLE BRIGHT | Osram -RoHS- |
| 2000 | LS3386-Q E7504 | 3mm rot WIDE ANGLE 100° 633 | Osram -RoHS- |
| 5000 | LS5360-JK | 5mm rot DIFFUSE | Osram -RoHS- |
| 2000 | LSA670-J1L2-1-Z | SIDELED rot klar | Osram -RoHS- |
| 2000 | LSA670-K1K2-1-Z-HAR | SIDELED rot klar | Osram -RoHS- |
| 2000 | LSA670-K1L2-1-Z | SIDELED rot klar- | Osram -RoHS- |
| 2000 | LSA676-R1S1-1 | HYPER SIDELED S-rot klar | Osram -RoHS- |
| 2000 | LSA679-D1F2-1-Z | SIDELED rot LC | Osram -RoHS- |
| 8000 | LSE675-T1U2-1-R18-Z | POWER-top-LED rot | Osram -RoHS- |
| 2000 | LSGT670-JL-1+JL-1 | MULTI-LED rot/grün klar | Osram -RoHS- |

| Qty | Part-no | Desc | Manufacturer |
|-------|--------------------------|----------------------------------|--------------|
| 16000 | LSK376-S1T1..RN29C | ARGUS 3mm rot klar | Osram -RoHS- |
| 2000 | LSK376-S2-1 | ARGUS 3mm rot klar | Osram -RoHS- |
| 5000 | LSL29K-G1H2-1-Z | SMARTLED rot klar LC | Osram -RoHS- |
| 10000 | LSL29K-H1J2-1-Z | SMARTLED rot klar LC | Osram -RoHS- |
| 4000 | LSQ976-NR-1-Z | CHIPLELED 0603 rot DIFFUSE | Osram -RoHS- |
| 8000 | LST670-J1K2-1-R33-Z | SMT-top-LED S-rot klar | Osram -RoHS- |
| 8000 | LST670-J1K2-1-R33-Z | SMT-top-LED S-rot klar | Osram -RoHS- |
| 2000 | LST670-J2L1-1-R18-Z | SMT-top-LED S-rot klar | Osram -RoHS- |
| 2000 | LST670-K1K2-1-R18-Z | SMT-top-LED S-rot klar | Osram -RoHS- |
| 2000 | LST676-Q1R2-1-20-R18-Z | HYPERS-top-LED S-rot klar | Osram -RoHS- |
| 8000 | LST676-Q1R2-1-20-R33-Z | HYPERS-top-LED rot klar | Osram -RoHS- |
| 16000 | LST676-R1-1-20-R33-Z | HYPERS-top-LED S-rot klar | Osram -RoHS- |
| 2000 | LST676-R1S1-1-20-Z | HYPERS-top-LED S-rot klar | Osram -RoHS- |
| 2000 | LST679-D1D2-1 | top-LED rot LOW CURRENT | Osram -RoHS- |
| 2000 | LST679-E1G2-1-Z | top-LED LOW CURRENT super-rot | Osram -RoHS- |
| 2000 | LST679-E2G2-1-Z | top-LED LOW CURRENT S-rot 0,9MCD | Osram -RoHS- |
| 2000 | LST67K-J1J2-1-R18-Z | top-LED rot AllnGaP LowCur | Osram -RoHS- |
| 24000 | LST67K-J1K1-1-R18-Z | top-LED rot AllnGaP LowCu | Osram -RoHS- |
| 2000 | LST67K-J1K2-1-R18-Z | top-LED rot AllnG LowCur | Osram -RoHS- |
| 2000 | LST67K-J2K2-1-R18-Z | top-LED rot AllnG LOWCUR 5,60MCD | Osram -RoHS- |
| 2000 | LST67K-K1L2-1 (LEAR-K1) | top-LED rot AllnG LowCur | Osram -RoHS- |
| 2000 | LST770-J1L2-1-Z | SMT-top-LED S-rot REV.GULL. | Osram -RoHS- |
| 3000 | LSY876-Q1-1-R18-Z | MICRO-SIDELED rot | Osram -RoHS- |
| 3000 | LSY876-Q2-1-R18-Z | MICRO-SIDELED rot | Osram -RoHS- |
| 2000 | LSYA676-Q+Q-1-Z-R33-HAR | SIDELED rot/gelb CL | Osram -RoHS- |
| 16000 | LSYT670-Z | MULTI-LED rot/gelb CL | Osram -RoHS- |
| 2000 | LSYT676-Z | MULTI-top-LED rot/gelb | Osram -RoHS- |
| 2000 | LT3333-SV-35 | 3mm superBRIGHT TRUE grün | Osram -RoHS- |
| 2000 | LTA673-Q2R1-45-Z | SIDELED TRUEgrün klar 90MCD | Osram -RoHS- |
| 2000 | LTA67C-S2U1-35 | SIDELED TRUE grün klar | Osram -RoHS- |
| 2000 | LTE67C-T1V2-35-R18-Z | POWER top-LED TRUE grün klar | Osram -RoHS- |
| 2000 | LTE67C-T2V1-35-R18-Z | POWER top-LED TRUE grün klar | Osram -RoHS- |
| 2000 | LTE67C-V1-5-R18-Z | POWER top-LED TRUE grün klar | Osram -RoHS- |
| 1000 | LTG6SP-CBEB-36-1 | ADVANCED POWER top-LED T-grün | Osram -RoHS- |
| 2000 | LTT673-L2N2-34-0-2-R18-Z | top-LED TRUE grün klar 2mA | Osram -RoHS- |
| 2000 | LTT673-P1Q2-35 | top-LED TRUE grün MIN.45MCD | Osram -RoHS- |
| 2000 | LTT67C-S2U1-35 | top-LED TRUE grün klar | Osram -RoHS- |
| 2000 | LTT773-Q1R2-35 | top-LED TRUE grün REV.GULLWING | Osram -RoHS- |
| 800 | LTW5SM-HYJZ-35 | GOLDEN DRAGON TRUE grün- | Osram -RoHS- |
| 500 | LU5351-JM | 5mm rot/grün weiss DIFFUSE | Osram -RoHS- |

| Qty | Part-no | Desc | Manufacturer |
|-------|---------------------------|---------------------------------|--------------|
| 800 | LWV5SG-GXHX-35 | GOLDEN DRAGON VERDE | Osram -RoHS- |
| 2000 | LW3333-S1T2-5K8L | 3mm weiss | Osram -RoHS- |
| 1000 | LW541C-BWDW-6K9L | 5mm HYPER BRIGHT weiss | Osram -RoHS- |
| 2000 | LWA673-Q2-6K-Z-HAR | SIDELED weiss 90MCD | Osram -RoHS- |
| 2000 | LWA673-Q2-6L-Z-HAR | SIDELED weiss 90MCD 6L | Osram -RoHS- |
| 2000 | LWA673-Q2R2-6K7K-Z | SIDELED weiss 90MCD | Osram -RoHS- |
| 3000 | LWA673-Q2R2-6K7L-Z | SIDELED weiss 90-140MCD | Osram -RoHS- |
| 6000 | LWE67C-U2V2-5K8L-Z | POWER top-LED weiss klar | Osram -RoHS- |
| 2000 | LWE67C-U2V2-5L-4-Z | POWER top-LED weiss klar 560MCD | Osram -RoHS- |
| 2000 | LWE67C-U2V2-8K8L-Z | POWER top-LED weiss klar | Osram -RoHS- |
| 1000 | LWG6SP-CBEA-5K8L-1-Z | POWERtop-LED ADVANCED weiss | Osram -RoHS- |
| 6000 | LWM673-Q2R2-5-PRH | MINI-top-LED weiss DIFFUSE | Osram -RoHS- |
| 3000 | LWP473-Q2S1-3K8L | SMD POINTLED weiss | Osram -RoHS- |
| 2000 | LWT673-P2-6K-Z-HAR | HYPER-top-LED weiss | Osram -RoHS- |
| 2000 | LWT673-P2-6L-Z-HAR | HYPER-top-LED weiss | Osram -RoHS- |
| 2000 | LWT673-Q1-6L-Z-HAR | HYPER-top-LED weiss | Osram -RoHS- |
| 2000 | LWT673-Q2-6K-Z-HAR | HYPER-top-LED weiss | Osram -RoHS- |
| 2000 | LWT673-Q2-6L-Z-HAR | HYPER-top-LED weiss | Osram -RoHS- |
| 2000 | LWT673-Q2R2-5K8L-Z | HYPER-top-LED weiss | Osram -RoHS- |
| 2000 | LWT673-Q2R2-7L8L-Z | HYPER-top-LED weiss | Osram -RoHS- |
| 20000 | LWT67C-T2U2-5K6L | top-LED weiss | Osram -RoHS- |
| 800 | LWW5SG-GYHY-5K8L | GOLDEN DRAGON weiss | Osram -RoHS- |
| 2000 | LWY1SG-VHAF-EKJM-1 | MICRO-SIDELED weiss LONG LIFE | Osram -RoHS- |
| 3000 | LWY87C-T1T2-5K6L | SIDELED-MICRO weiss 280MCD | Osram -RoHS- |
| 2000 | LY3336-S2U1-26 | 3mm gelb HYPER klar | Osram -RoHS- |
| 2000 | LY3360-K/L-E9423 | 3mm gelb DIFFUSE | Osram -RoHS- |
| 4000 | LY3360-L | LED 3mm gelb DIFFUSE | Osram -RoHS- |
| 2000 | LY3360-L1-4 | 3mm gelb DIFFUSE | Osram -RoHS- |
| 6000 | LY3360-L2-4 | 3mm gelb DIFFUSE | Osram -RoHS- |
| 2000 | LY3366-R | 3mm gelb DIFFUSE | Osram -RoHS- |
| 2000 | LY3366-R1S2-45 | 3mm gelb DIFFUSE | Osram -RoHS- |
| 4000 | LY3369-EH RN25A | 3mm gelb DIFFUSE LC | Osram -RoHS- |
| 2000 | LY3369-EH RN25A. | 3mm gelb DIFFUSE LC | Osram -RoHS- |
| 20000 | LY3369-FJ E7898 | 3mm gelb DIFFUSE LC | Osram -RoHS- |
| 2000 | LY3369-GH | 3mm gelb DIFFUSE LC | Osram -RoHS- |
| 2000 | LYA676-Q2S1-4-Z | SIDELED gelb klar | Osram -RoHS- |
| 2000 | LYA676-R1-4-Z | SIDELED gelb klar | Osram -RoHS- |
| 2000 | LYA679-D2G1-1-Z | SMT-SIDELED gelb LOW CUR. | Osram -RoHS- |
| 2000 | LYE675-U1V2-26-1-R18-Z | POWERtop-LED gelb klar | Osram -RoHS- |
| 8000 | LYE67B-U1V2-26-1-50-R33-Z | POWER-top-LED gelb klar | Osram -RoHS- |

| Qty | Part-no | Desc | Manufacturer |
|------|--------------------------|----------------------------|----------------------------------|
| 2000 | LYE67B-U2AA-26-50-Z | POWER-top-LED gelb | Osram -RoHS- |
| 2000 | LYE67B-U2V2-1-Z | POWER-top-LED gelb | Osram -RoHS- |
| 2000 | LYE67B-V1V2-4-1-50-R18-Z | POWER-top-LED gelb | Osram -RoHS- |
| 8000 | LYE67B-V1V2-4-1-50-R33-Z | POWER-top-LED gelb | Osram -RoHS- |
| 1000 | LYG6SP-BBDB-36-1 | APT gelb ENHANCED THINFILM | Osram -RoHS- |
| 2000 | LYK380-N2-4-0-15-BULK | ARGUS 3mm gelb klar | Osram -RoHS- |
| 4000 | LYK380-P1-4-0-15-BULK | ARGUS 3mm gelb klar | Osram -RoHS- |
| 2000 | LYK380-P2-4-0-15-BULK | ARGUS 3mm gelb klar | Osram -RoHS- |
| 4000 | LYQ971-H1L2-36-Z | CHIPLLED 0603 gelb | Osram -RoHS- |
| 4000 | LYQ976 | HYPHER CHIPLLED 0603 gelb | Osram -RoHS- |
| 4000 | LYR971-HL-1-Z | CHIPLLED 0805 gelb klar | Osram -RoHS- |
| 2000 | LYT670-J1K1-26-R18-Z | top-LED gelb | Osram -RoHS- |
| 2000 | LYT670-K1K2-1-Z | top-LED gelb klar | Osram -RoHS- |
| 2000 | LYT670-K1L2-26-R18-Z | top-LED gelb klar | Osram -RoHS- |
| 2000 | LYT670-K1L2-4-R18-Z | top-LED gelb klar | Osram -RoHS- |
| 2000 | LYT670-K2-4-R18-Z-HAR | top-LED gelb klar 587NM | Osram -RoHS- |
| 8000 | LYT676-Q1R2-26-Z | HYPHER-top-LED gelb klar | Osram -RoHS- |
| 2000 | LYT676-Q2R2-26-Z | HYPHER-top-LED gelb klar | Osram -RoHS- |
| 2000 | LYT676-R1R2-4-Z | top-LED gelb klar | Osram -RoHS- |
| 2000 | LYT676-R1S1-4-Z-PRH | top-LED gelb klar ONLY PRH | Osram -RoHS- |
| 2000 | LYT676-R1S2-26-20-R18-Z | HYPHER-top-LED gelb klar | Osram -RoHS- |
| 2000 | LYT676-R2-26-Z | HYPHER-top-LED gelb 140MCD | Osram -RoHS- |
| 2000 | LYT676-R2S2-3-20-R18-Z | HYPHER-top-LED gelb 140MCD | Osram -RoHS- |
| 8000 | LYT676-S1-5-20-Z | HYPHER-top-LED gelb klar | Osram -RoHS- |
| 2000 | LYT676-S1S2-4-20-R18-Z | HYPHER-top-LED gelb 180MCD | Osram -RoHS- |
| 2000 | LYT676-S1T1-26-Z | HYPHER-top-LED gelb klar | Osram -RoHS- |
| 8000 | LYT676-S1T1-45-Z | HYPHER-top-LED gelb klar | Osram -RoHS- |
| 8000 | LYT679-D2G1-1-R18-Z | top-LED LOW CURRENT gelb | Osram -RoHS- |
| 2000 | LYT67K-K1L2-4-Z | top-LED gelb AlInGaP LC | Osram -RoHS- |
| 2000 | LYT770-K1L2-26-Z | top-LED gelb klar REV.GUL | Osram -RoHS- |
| 800 | LYW57B-FYGY-24-Z | GOLDEN DRAGON gelb | Osram -RoHS- |
| 800 | LYW5SM-GYHZ-35-Z | GOLDEN DRAGON gelb | Osram -RoHS- |
| 6000 | LYY876-Q2S1-26-Z | MICRO-SIDELED gelb | Osram -RoHS- |
| 75 | MC79L05ACD | SO8 | Texas Instruments -RoHS-konform- |
| 3000 | MCP100T-315I/TT | | Microchip -RoHS- |
| 3000 | MCP120T-300I/TT | | Microchip -RoHS- |
| 3000 | MCP120T-475I/TT | | Microchip -RoHS- |
| 3000 | MCP130T-300I/TT | | Microchip -RoHS- |
| 3000 | MCP809T-270I/TT | | Microchip -RoHS- |
| 3000 | MCP809T-450I/TT | | Microchip -RoHS- |

| Qty Part-no | Desc | Manufacturer |
|-------------------------------|---------------------------------------|----------------------|
| 150 MDI-1325-1000-40MR | Elko axial 1000µF 40V 13x25 Gurt | |
| 1000 MF0207FTE52-10R0 | Met. Wid. 0207 TK50 1% 0,6W 10R0 | Yageo |
| 300 MF0207FTE52-20R | Met. Wid. 0207 TK50 1% 0,6W 20R0 | Yageo -RoHS-konform- |
| 1000 MF0207FTE52-22K / MF60SS | Met. Wid. 0207 TK50 1% 0,6W 22K0 | |
| 300 MF0207FTE52-392R | Met. Wid. 0207 TK50 1% 0,6W 392R | Yageo -RoHS-konform- |
| 300 MF0207FTE52-475R | Met. Wid. 0207 TK50 1% 0,6W 475R | Yageo -RoHS-konform- |
| 1000 MF55SS-2700F-A5 | Wid. 0204 TK50 1% 0,4W 270R | ASJ -RoHS-konform- |
| 5000 MF55SS-2703F-A5 | Wid. 0204 TK50 1% 0,4W 270K | ASJ -RoHS-konform- |
| 3000 MF55SS-3300F-A5 | Wid. 0204 TK50 1% 0,4W 330R | ASJ -RoHS-konform- |
| 2500 MF55SS-3652F-A5 | Wid. 0204 TK50 1% 0,4W 36K5 | ASJ -RoHS-konform- |
| 5000 MF55SS-4702F-A5 | Wid. 0204 TK50 1% 0,4W 47K0 | ASJ -RoHS-konform- |
| 3000 MF60SS-1000F-A5 | Met. Wid. 0207 TK50 1% 0,6W 100R | ASJ -RoHS-konform- |
| 4020 MF60SS-1001F-A5 | Met. Wid. 0207 TK50 1% 0,6W 1K00 | ASJ -RoHS-konform- |
| 3000 MF60SS-1002F-A5 | Met. Wid. 0207 TK50 1% 0,6W 10K0 | ASJ -RoHS-konform- |
| 5000 MF60SS-1003F-A5 | Met. Wid. 0207 TK50 1% 0,6W 100K | ASJ -RoHS-konform- |
| 4000 MF60SS-1004F-A5 | Met. Wid. 0207 TK50 1% 0,6W 1M00 | ASJ -RoHS-konform- |
| 5000 MF60SS-1200F-A5 | Met. Wid. 0207 0,6W. TK50 1% 120R | ASJ -RoHS-konform- |
| 4000 MF60SS-1210F-A5 | Met. Wid. 0207 0,6W. TK50 1% 121R | ASJ -RoHS-konform- |
| 10000 MF60SS-1500F-A5 | Met. Wid. 0207 0,6W. TK50 1% 150R | ASJ -RoHS-konform- |
| 4000 MF60SS-1501F-A5 | Met. Wid. 0207 TK50 1% 0,6W 1K50 | ASJ -RoHS-konform- |
| 4000 MF60SS-1801F-A5 | Met. Wid. 0207 TK50 1% 0,6W 1K80 | ASJ -RoHS-konform- |
| 4000 MF60SS-1802F-A5 | Met. Wid. 0207 0,6W. TK50 1% 18K0 | ASJ -RoHS-konform- |
| 5000 MF60SS-1R00F-A5 | Met. Wid. 0207 TK50 1% 0,6W 1R00 | ASJ -RoHS-konform- |
| 3000 MF60SS-2203F-A5 | Met. Wid. 0207 TK50 1% 0,6W 220K | ASJ -RoHS-konform- |
| 4000 MF60SS-2491F-A5 | Met. Wid. 0207 TK50 1% 0,6W 2K49 Gurt | ASJ -RoHS-konform- |
| 4000 MF60SS-2700F-A5 | Met. Wid. 0207 TK50 1% 0,6W 270R | ASJ -RoHS-konform- |
| 4000 MF60SS-3001F-A5 | Met. Wid. 0207 TK50 1% 0,6W 3K00 | ASJ -RoHS-konform- |
| 5000 MF60SS-3300F-A5 | Met. Wid. 0207 TK50 1% 0,6W 330R | ASJ -RoHS-konform- |
| 4000 MF60SS-3301F-A5 | Met. Wid. 0207 TK50 1% 0,6W 3K30 | ASJ -RoHS-konform- |
| 3000 MF60SS-4700F-A5 | Met. Wid. 0207 0,6W. TK50 1% 470R | ASJ -RoHS-konform- |
| 4000 MF60SS-4702F-A5 | Met. Wid. 0207 0,6W. TK50 1% 47K0 | ASJ -RoHS-konform- |
| 4000 MF60SS-4R87F-A5 | Wid. 0207 TK50 1% 4R87 | ASJ -RoHS-konform- |
| 2000 MF60SS-6801F-A5 | Met. Wid. 0207 TK50 1% 0,6W 6K80 | ASJ -RoHS-konform- |
| 3000 MF60SS-6802F-A5 | Met. Wid. 0207 TK50 1% 0,6W 68K0 | ASJ -RoHS-konform- |
| 10000 MF60SS-68R0F-A5 | Met. Wid. 0207 0,6W. TK50 1% 68R0 | ASJ -RoHS-konform- |
| 1000 MF60SS-82R0F-A5 | Met. Wid. 0207 TK50 1% 0,6W 82R0 | ASJ -RoHS-konform- |
| 6000 mmU0102 | Wid. MicroMelf 0102 TK50 1% 10K0 | BCC -RoHS-konform- |
| 12000 mmU0102 | Wid. MicroMelf 0102 TK50 1% 100K | BCC -RoHS-konform- |
| 2 Mr Jinxy | | -RoHS-konform- |
| 800 MRD531B | SOP28 | UIC |

| Qty | Part-no | Desc | Manufacturer |
|---------------------------|------------------------|--------------------------------|--------------------|
| 4000 | MS125 | BRIDGE-RECT. 0,5A 125V SMDIL | Diotec -RoHS- |
| 4000 | MS250 | BRIDGE RECTIFIER 0,5A 600V SMD | Diotec -RoHS- |
| 4000 | MS380 | BRIDGE RECTIFIER 0,5A 800V SMD | Diotec -RoHS- |
| 4000 | MS500 | BRIDGE-RECT. 0,5A 1000 SMDIL | Diotec -RoHS- |
| 4000 | MS80 | BRIDGE RECTIFIER 0,5A 160V SMD | Diotec -RoHS- |
| 1000 | MT29F2G08AABWP | | Micron -RoHS- |
| 108 | MT46V16M16P-6T:F | | Micron -RoHS- |
| 1000 | MT46V32M16BN-6IT:F | | Micron -RoHS- |
| 108 | MT46V32M16P-6T:F# | | Micron -RoHS- |
| 1000 | MT47H32M16CC-5E:B | | Micron -RoHS- |
| 1000 | MT47H32M16CC-5E:B | | Micron -RoHS- |
| 1000 | MT48LC16M16A2BG-75IT:D | | Micron -RoHS- |
| 1000 | MT48LC16M16A2P-75:D | | Micron -RoHS- |
| 1000 | MT48LC16M16A2P-75IT:D# | | Micron -RoHS- |
| 108 | MT48LC2M32B2P-7IT:G | | Micron -RoHS- |
| 108 | MT48LC32M16A2P-75IT:C | | Micron -RoHS- |
| 1000 | MT48LC4M16A2P-75:G | | Micron -RoHS- |
| 1000 | MT48LC4M16A2P-75:G# | | Micron -RoHS- |
| 1000 | MT48LC4M32B2B5-6:G TR | | Micron -RoHS- |
| 1000 | MT48LC4M32B2B5-7IT:G | | Micron -RoHS- |
| 1000 | MT48LC8M16A2P-6A:G | | Micron -RoHS- |
| 1000 | MT48LC8M16A2P-75IT:G# | | Micron -RoHS- |
| 50000 | NE555DT | | SGS Thomson -RoHS- |
| auf Anfrage / please call | OPA131UA | | Texas Instruments |
| auf Anfrage / please call | OPA137NA/250 | | Texas Instruments |
| auf Anfrage / please call | OPA137P | | Texas Instruments |
| auf Anfrage / please call | OPA137PA | | Texas Instruments |
| auf Anfrage / please call | OPA2111KP | | Texas Instruments |
| auf Anfrage / please call | OPA2137UA | | Texas Instruments |
| auf Anfrage / please call | OPA2227PA | | Texas Instruments |
| auf Anfrage / please call | OPA2227U | | Texas Instruments |
| auf Anfrage / please call | OPA2227UA | | Texas Instruments |
| auf Anfrage / please call | OPA2244EA/2K5 | | Texas Instruments |
| auf Anfrage / please call | OPA227U | | Texas Instruments |
| auf Anfrage / please call | OPA228UA | | Texas Instruments |
| auf Anfrage / please call | OPA234UA | | Texas Instruments |
| auf Anfrage / please call | OPA241UA | | Texas Instruments |
| auf Anfrage / please call | OPA244UA | | Texas Instruments |
| auf Anfrage / please call | OPA2604AP | | Texas Instruments |
| auf Anfrage / please call | OPA2604AU | | Texas Instruments |

| Qty | Part-no | Desc | Manufacturer |
|---------------------------|-------------------------|---|----------------------------|
| auf Anfrage / please call | OPA27GP | | Texas Instruments |
| auf Anfrage / please call | OPA344UA | | Texas Instruments |
| auf Anfrage / please call | OPA345UA | | Texas Instruments |
| auf Anfrage / please call | OPA350UA | | Texas Instruments |
| auf Anfrage / please call | OPA37GP | | Texas Instruments |
| auf Anfrage / please call | OPA37GU | | Texas Instruments |
| auf Anfrage / please call | OPA4227UA | | Texas Instruments |
| auf Anfrage / please call | OPA4241UA | | Texas Instruments |
| auf Anfrage / please call | OPA4251UA | | Texas Instruments |
| auf Anfrage / please call | OPA4350EA/2K5G4 | | Texas Instruments |
| auf Anfrage / please call | OPA445AP | | Texas Instruments |
| auf Anfrage / please call | OPA541AP | | Texas Instruments |
| auf Anfrage / please call | OPA551PA | | Texas Instruments |
| auf Anfrage / please call | OPA551UA | | Texas Instruments |
| auf Anfrage / please call | OPA602AP | | Texas Instruments |
| auf Anfrage / please call | OPA604AP | | Texas Instruments |
| auf Anfrage / please call | OPA606KP | | Texas Instruments |
| auf Anfrage / please call | OPA637AU | | Texas Instruments |
| | 722 P87LPC762BD | | Philips -bleifrei- |
| auf Anfrage / please call | PGA202KP | | Texas Instruments |
| auf Anfrage / please call | PGA2310UA | | Texas Instruments |
| | 670 PIC16C716-20I/SS | 8-BIT-MCU SSOP20 | Microchip -RoHS- |
| | 25 PIC16F627A-I/P | | Microchip -RoHS- |
| | 67 PIC16F648A-I/SS | | Microchip -RoHS- |
| | 27 PIC18F458-I/L | | Microchip -RoHS- |
| | 1200 PIC18F6621T-I/PT | | Microchip -RoHS- |
| | 3000 Q65110A2380 | LED grün | Osram -bleifrei- |
| | 566 R46KR3680JEM1K | Folien-Kds. X2 RM27,5 0,68µF 275Vac 10% | Arcotronics -RoHS-konform- |
| | 50 R82DC4100DQ60J | Folien-Kds. RM5 1µF 63Vdc 5% Gurt | Arcotronics -RoHS-konform- |
| | 10000 RC0603FR-07 150RL | Widerstand 0603 TK100 1% 150R | Yageo -RoHS-konform- |
| | 5000 RC0603FR-07 1K5L | Widerstand 0603 TK100 1% 1K50 | Yageo -RoHS-konform- |
| | 5000 RC0603FR-07 20KL | Widerstand 0603 TK100 1% 20K0 | Yageo -RoHS-konform- |
| | 10000 RC0603FR-07 22KL | Widerstand 0603 TK100 1% 22K0 | Yageo -RoHS-konform- |
| | 15000 RC0603FR-07 240KL | Widerstand 0603 TK100 1% 240K | Yageo -RoHS-konform- |
| | 5000 RC0603FR-07 270KL | Widerstand 0603 TK100 1% 270K | Yageo -RoHS-konform- |
| | 5000 RC0603FR-07 470KL | Widerstand 0603 TK100 1% 470K | Yageo -RoHS-konform- |
| | 5000 RC0603FR-07 47RL | Widerstand 0603 TK100 1% 47R0 | Yageo -RoHS-konform- |
| | 10000 RC0603FR-07 560RL | Widerstand 0603 TK100 1% 560R | Yageo -RoHS-konform- |
| | 5000 RC0603FR-07 68KL | Widerstand 0603 TK100 1% 68K0 | Yageo -RoHS-konform- |
| | 5000 RC0603FR-07 820RL | Widerstand 0603 TK100 1% 820R | Yageo -RoHS-konform- |

| Qty | Part-no | Desc | Manufacturer |
|-------|-------------------|--------------------------------|----------------------|
| 10000 | RC0603JR-07 47K | Widerstand 0603 5% 47K0 | Yageo |
| 15000 | RC0805FR-07 10RL | Widerstand 0805 TK100 1% 10R0 | Yageo -RoHS-konform- |
| 5000 | RC0805FR-07 180KL | Widerstand 0805 TK100 1% 180K | Yageo -RoHS-konform- |
| 5000 | RC0805FR-07 18RL | Widerstand 0805 TK100 1% 18R0 | Yageo -RoHS-konform- |
| 5000 | RC0805FR-07 1K5L | Widerstand 0805 TK100 1% 1K50 | Yageo -RoHS-konform- |
| 5000 | RC0805FR-07 1K6L | Widerstand 0805 TK100 1% 1K60 | Yageo -RoHS-konform- |
| 5000 | RC0805FR-07 1RL | Widerstand 0805 TK100 1% 1R00 | Yageo -RoHS-konform- |
| 5000 | RC0805FR-07 220K | Widerstand 0805 TK100 1% 220K | Yageo |
| 10000 | RC0805FR-07 22KL | Widerstand 0805 TK100 1% 22K0 | Yageo -RoHS-konform- |
| 5000 | RC0805FR-07 27KL | Widerstand 0805 TK100 1% 27K0 | Yageo -RoHS-konform- |
| 5000 | RC0805FR-07 2K4L | Widerstand 0805 TK100 1% 2K40 | Yageo -RoHS-konform- |
| 5000 | RC0805FR-07 2M2L | Widerstand 0805 TK100 1% 2M20 | Yageo -RoHS-konform- |
| 5000 | RC0805FR-07 33RL | Widerstand 0805 TK100 1% 33R0 | Yageo -RoHS-konform- |
| 10000 | RC0805FR-07 390RL | Widerstand 0805 TK100 1% 390R | Yageo -RoHS-konform- |
| 10000 | RC0805FR-07 3K3L | Widerstand 0805 TK100 1% 3K30 | Yageo -RoHS-konform- |
| 5000 | RC0805FR-07 47KL | Widerstand 0805 TK100 1% 47K0 | Yageo -RoHS-konform- |
| 5000 | RC0805FR-07 560KL | Widerstand 0805 TK100 1% 560K0 | Yageo -RoHS-konform- |
| 5000 | RC0805FR-07 56KL | Widerstand 0805 TK100 1% 56K0 | Yageo -RoHS-konform- |
| 5000 | RC0805FR-07 5K1L | Widerstand 0805 TK100 1% 5K10 | Yageo -RoHS-konform- |
| 5000 | RC0805FR-07 5K60 | Widerstand 0805 TK100 1% 5K60 | Yageo |
| 5000 | RC0805FR-07 5K60 | Widerstand 0805 TK100 1% 5K60 | Yageo -RoHS-konform- |
| 5000 | RC0805FR-07 620RL | Widerstand 0805 TK100 1% 620R | Yageo -RoHS-konform- |
| 5000 | RC0805FR-07 75KL | Widerstand 0805 TK100 1% 75K0 | Yageo -RoHS-konform- |
| 10000 | RC0805FRF07 1ML | Widerstand 0805 1% 1M00 | Yageo -RoHS-konform- |
| 5000 | RC0805JR-07 150RL | Widerstand 0805 TK100 1% 150R | Yageo -RoHS-konform- |
| 5000 | RC0805JR07 820K | Widerstand 0805 5% 820K | Yageo |
| 5000 | RC0805JRF07 180R | Widerstand 0805 TK100 1% 180R | Yageo -RoHS-konform- |
| 45000 | RC1206FR-07 100KL | Widerstand 1206 TK100 1% 100K | Yageo -RoHS-konform- |
| 10000 | RC1206FR-07 120KL | Widerstand 1206 TK100 1% 120K | Yageo -RoHS-konform- |
| 10000 | RC1206FR-07 12K0 | Widerstand 1206 TK100 1% 12K0 | Yageo |
| 5000 | RC1206FR-07 150KL | Widerstand 1206 TK100 1% 150K | Yageo -RoHS-konform- |
| 10000 | RC1206FR-07 1K5L | Widerstand 1206 TK100 1% 1K50 | Yageo -RoHS-konform- |
| 50000 | RC1206FR-07 1KL | Widerstand 1206 TK100 1% 1K00 | Yageo -RoHS-konform- |
| 5000 | RC1206FR-07 1ML | Widerstand 1206 TK100 1% 1M00 | Yageo -RoHS-konform- |
| 10000 | RC1206FR-07 220KL | Widerstand 1206 TK100 1% 220K | Yageo -RoHS-konform- |
| 5000 | RC1206FR-07 220RL | Widerstand 1206 TK100 1% 220R | Yageo -RoHS-konform- |
| 5000 | RC1206FR-07 24K9 | Widerstand 1206 TK100 1% 24K9 | Yageo |
| 10000 | RC1206FR-07 24RL | Widerstand 1206 TK100 1% 24R0 | Yageo -RoHS-konform- |
| 10000 | RC1206FR-07 27RL | Widerstand 1206 TK100 1% 27RL | Yageo -RoHS-konform- |
| 35000 | RC1206FR-07 2K2L | Widerstand 1206 TK100 1% 2K20 | Yageo -RoHS-konform- |

| Qty | Part-no | Desc | Manufacturer |
|-------|-------------------|-------------------------------|------------------------|
| 5000 | RC1206FR-07 2K67L | Widerstand 1206 TK100 1% 2K67 | Yageo -RoHS-konform- |
| 15000 | RC1206FR-07 2K7L | Widerstand 1206 TK100 1% 2K70 | Yageo -RoHS-konform- |
| 5000 | RC1206FR-07 2KL | Widerstand 1206 TK100 1% 2K00 | Yageo -RoHS-konform- |
| 10000 | RC1206FR-07 330KL | Widerstand 1206 TK100 1% 330K | Yageo -RoHS-konform- |
| 5000 | RC1206FR-07 360RL | Widerstand 1206 TK100 1% 360R | Yageo -RoHS-konform- |
| 5000 | RC1206FR-07 374KL | Widerstand 1206 TK100 1% 374K | Yageo -RoHS-konform- |
| 5000 | RC1206FR-07 390RL | Widerstand 1206 TK100 1% 390R | Yageo -RoHS-konform- |
| 5000 | RC1206FR-07 39KL | Widerstand 1206 TK100 1% 39K0 | Yageo -RoHS-konform- |
| 5000 | RC1206FR-07 39RL | Widerstand 1206 TK100 1% 39R0 | Yageo -RoHS-konform- |
| 5000 | RC1206FR-07 3K9L | Widerstand 1206 TK100 1% 3K90 | Yageo -RoHS-konform- |
| 5000 | RC1206FR-07 3KL | Widerstand 1206 TK100 1% 3K00 | Yageo -RoHS-konform- |
| 10000 | RC1206FR-07 470RL | Widerstand 1206 TK100 1% 470R | Yageo -RoHS-konform- |
| 85000 | RC1206FR-07 4K7L | Widerstand 1206 TK100 1% 4K70 | Yageo -RoHS-konform- |
| 5000 | RC1206FR-07 5K1L | Widerstand 1206 TK100 1% 5K10 | Yageo -RoHS-konform- |
| 5000 | RC1206FR07 5R60 | Widerstand 1206 TK200 1% 5R60 | Yageo -RoHS-konform- |
| 5000 | RC1206FR-07 620R | Widerstand 1206 TK100 1% 620R | Yageo |
| 5000 | RC1206FR-07 62KL | Widerstand 1206 TK100 1% 62K0 | Yageo -RoHS-konform- |
| 15000 | RC1206FR-07 68KL | Widerstand 1206 TK100 1% 68K0 | Yageo -RoHS-konform- |
| 15000 | RC1206FR-07 68RL | Widerstand 1206 TK100 1% 68R0 | Yageo -RoHS-konform- |
| 10000 | RC1206FR-07 6K2L | Widerstand 1206 TK100 1% 6K20 | Yageo -RoHS-konform- |
| 5000 | RC1206FR-07 6K8L | Widerstand 1206 TK100 1% 6K80 | Yageo -RoHS-konform- |
| 5000 | RC1206FR-07 75RL | Widerstand 1206 TK100 1% 75R0 | Yageo -RoHS-konform- |
| 10000 | RC1206FR-07 82KL | Widerstand 1206 TK100 1% 82K0 | Yageo -RoHS-konform- |
| 5000 | RC1206FR-07 86R6L | Widerstand 1206 TK100 1% 86R6 | Yageo -RoHS-konform- |
| 5000 | RC1206FR-07 9K1L | Widerstand 1206 TK100 1% 9K10 | Yageo -RoHS-konform- |
| 25000 | RC1608F1001CS | Widerstand 0603 TK100 1% 1K00 | Samsung -RoHS-konform- |
| 20000 | RC1608F1002CS | Widerstand 0603 TK100 1% 10K0 | Samsung -RoHS-konform- |
| 20000 | RC1608F1003CS | Widerstand 0603 TK100 1% 100K | Samsung -RoHS-konform- |
| 5000 | RC1608F3301CS | Widerstand 0603 TK100 1% 3K30 | Samsung -RoHS-konform- |
| 5000 | RC2012F1000CS | Widerstand 0805 TK100 1% 100R | Samsung |
| 15000 | RC2012F1003CS | Widerstand 0805 TK100 1% 100K | Samsung -RoHS-konform- |
| 10000 | RC2012F4701CS | Widerstand 0805 TK100 1% 4K70 | Samsung -RoHS-konform- |
| 15000 | RC2012F47R0CS | Widerstand 0805 TK100 1% 47R0 | Samsung -RoHS-konform- |
| 5000 | RC2012F75R0CS | Widerstand 0805 TK100 1% 75R0 | Samsung -RoHS-konform- |
| 45000 | RC3216F1002CS | Widerstand 1206 TK100 1% 10K0 | Samsung -RoHS-konform- |
| 20000 | RC3216F10R0CS | Widerstand 1206 TK100 1% 10R0 | Samsung -RoHS-konform- |
| 5000 | RC3216F1500CS | Widerstand 1206 TK100 1% 150R | Samsung -RoHS-konform- |
| 5000 | RC3216F22R0CS | Widerstand 1206 TK100 1% 22R0 | Samsung -RoHS-konform- |
| 15000 | RC3216F3300CS | Widerstand 1206 TK100 1% 330R | Samsung -RoHS-konform- |
| 20000 | RC3216F47R0CS | Widerstand 1206 TK100 1% 47R0 | Samsung -RoHS-konform- |

| Qty | Part-no | Desc | Manufacturer |
|-----|-----------------------------|--|------------------------|
| | 5000 RC3216F7502CS | Widerstand 1206 TK100 1% 75K0 | Samsung -RoHS-konform- |
| | 15000 RC3216J000CS | Widerstand 1206 0R00 | Samsung -RoHS-konform- |
| | 100 REF02BP | DIL8 | Texas Instruments |
| | 2500 RGL1D | SOD-80 / Leadfree | DIOTEC |
| | 5000 RJ0805FRE07 10KL | Widerstand 0805 TK50 1% 10K0 | Yageo -RoHS-konform- |
| | 5000 RJ0805FRE07 10RL | Widerstand 0805 TK50 1% 10R0 | Yageo -RoHS-konform- |
| | 5000 RJ0805FRE07 120K | Widerstand 0805 TK50 1% 120K | Yageo |
| | 5000 RJ0805FRE07 20KL | Widerstand 0805 TK50 1% 20K0 | Yageo -RoHS-konform- |
| | 5000 RJ0805FRE07 220KL | Widerstand 0805 TK50 1% 220K | Yageo -RoHS-konform- |
| | 5000 RJ0805FRE07 22K0 | Widerstand 0805 TK50 1% 22K0 | Yageo |
| | 5000 RJ0805FRE07 270R | Widerstand 0805 TK50 1% 270R | Yageo |
| | 10000 RJ0805FRE07 3KL | Widerstand 0805 TK50 1% 3K00 | Yageo -RoHS-konform- |
| | 5000 RJ0805FRE07 47K5L | Widerstand 0805 TK50 1% 47K5 | Yageo -RoHS-conform- |
| | 5000 RJ0805FRE07 68K1L | Widerstand 0805 TK50 1% 68K1 | Yageo -RoHS-konform- |
| | 1500 RPE5C2A331J2M1A03A | Kerko RM5 330pF 50/63V 5% COG Gurt | Murata -RoHS-konform- |
| | 1500 RPER71H103K2M1A05A | Kerko RM5 0,01µF 50/63V X7R 10% Gurt | Murata |
| | 2000 RPER72A102K2S1A03A | Kerko RM2,5 1000pF 100V X7R 10% Gurt | Murata -RoHS-konform- |
| | 380 RPER72A103K2S1A03A | Kerko RM2,5 0,01µF 100V X7R 10% Gurt | Murata -RoHS-konform- |
| | 200 RR 100K 0,1% 25ppm 0805 | Widerstand 0805 TK25 0,1% 100K | SSM -RoHS-konform- |
| | 320 S2-12V | Power Relais 12V 4A 2NO+2NC THT -RoHS- | Panasonic |
| | 3000 S250 | BRIDGE-RECT. 0,8A 600V MINIDIL | Diotec -RoHS- |
| | 50 S2-L2 12V | Power Relais 12V 5A 2A+2B THT -RoHS- | Panasonic |
| | 3000 S2M | DIODE 2A 1000V SMB | Diotec -RoHS- |
| | 300 S4 12V | Power Relais 12V 4A 4NC THT -RoHS- | Panasonic |
| | 559 S424VULCSAD | Power Relais 24V 4A 4NC THT -RoHS- | Panasonic |
| | 72 S5935QF | PQFP | AMCC |
| | 850 SAF515C8EMCA | | Infineon -RoHS- |
| | 3000 SAK-XC866-4FRI | 8-BIT MICRO 16K FLASH TSSOP38 | Infineon -RoHS- |
| | 300 SD1C228M12020PL159 | Elko RM5 2200µF 16V 12x20 20% Gurt | Samwha |
| | 5500 SD1E108M10016PA | Elko RM5 1000µF 25V 10x16 Gurt | Samwha -RoHS-konform- |
| | 3000 SD1E227M6L011PC | Elko RM5 220µF 25V 20% 6x11 Gurt | Samwha -RoHS-konform- |
| | 100 SD1V108M10020PA | Elko RM5 1000µF 35V 10x20 85° Gurt | Samwha -RoHS-konform- |
| | 200 SD1V337M1012MPA159 | Elko RM5 330µF 35V 20% 10x12 Gurt | Samwha -bleifrei- |
| | 500 SD1V477M1012MPA159 | Elko RM5 470µF 35V 10x12 20% 85° Gurt | Samwha -RoHS-konform- |
| | 5000 SFE1A | SI-DIODE 1A 50V MELF | Diotec -RoHS- |
| | 5000 SFH203_Z | SI-PIN-FOTODIODE 5mm | Osram -RoHS- |
| | 1000 SFH203FA_Z | SI-PIN-FOTODIODE 5mm | Osram -RoHS- |
| | 1000 SFH203P_Z | SI-PIN-FOTODIODE 5mm | Osram -RoHS- |
| | 10000 SFH203P-RN25A | SI-PIN-FOTODIODE 5mm / REEL | Osram -RoHS- |
| | 1000 SFH206K_Z | SI-PIN-FOTODIODE TO92 | Osram -RoHS- |

| Qty | Part-no | Desc | Manufacturer |
|-------|--------------------|----------------------------------|--------------|
| 2000 | SFH229_Z | SI-PIN-FOTODIODE 3mm | Osram -RoHS- |
| 4000 | SFH229FA RN18A_Z | SI-PIN-FOTODIODE 3mm | Osram -RoHS- |
| 8000 | SFH229FA_Z | SI-PIN-FOTODIODE 3mm DAYLIGHT-F | Osram -RoHS- |
| 5000 | SFH2500FA | T1 PHOTODIODES DAYLIGHT FILTER | Osram -RoHS- |
| 1000 | SFH300-3/4_Z | NPN PHOTO-TRANSISTOR 5mm | Osram -RoHS- |
| 8000 | SFH305-3 | NPN PHOTO-TRANSISTOR 2mm | Osram -RoHS- |
| 2000 | SFH309-5 | NPN PHOTO-TRANSISTOR 3mm | Osram -RoHS- |
| 2000 | SFH309FA-4 RN25A | NPN PHOTO-TRANSISTOR 3mm | Osram -RoHS- |
| 2000 | SFH309FA-4/5 RN18A | NPN PHOTO-TRANSISTOR 3mm | Osram -RoHS- |
| 2000 | SFH309FA-4/5 RN18C | PHOTO-TRANSISTOR 3mm /TAPE | Osram -RoHS- |
| 2000 | SFH309FA-4_Z | NPN PHOTO-TRANSISTOR 3mm | Osram -RoHS- |
| 2000 | SFH309FA-5_Z | NPN PHOTO-TRANSISTOR 3mm | Osram -RoHS- |
| 2000 | SFH309PFA | NPN PHOTO-TRANSISTOR 3mm | Osram -RoHS- |
| 16000 | SFH3100F_Z | NPN PHOTO-TRANSISTOR 3mm | Osram -RoHS- |
| 2000 | SFH320-3_Z | NPN PHOTO-TRANSISTOR SMT-top-LED | Osram -RoHS- |
| 2000 | SFH320-4_Z | NPN PHOTO-TRANSISTOR SMT-top-LED | Osram -RoHS- |
| 2000 | SFH325_Z | NPN PHOTO-TRANSISTOR SMT-SIDELE | Osram -RoHS- |
| 8000 | SFH331-JK R33_Z | EMIT./TRANS SMT Multitop-LED | Osram -RoHS- |
| 2000 | SFH3410-1/2_Z | SMT PHOTO-TRANSISTOR | Osram -RoHS- |
| 2000 | SFH3410-2-Z E9535 | SMT PHOTO-TRANSISTOR | Osram -RoHS- |
| 1000 | SFH400 | INFRArot-EMITTER TO18 | Osram -RoHS- |
| 2000 | SFH409-2_Z | IR-EMITTER(GaAs)3mm | Osram -RoHS- |
| 4000 | SFH4110_Z | IR-EMITTER(GAAS)SIDELOOKING | Osram -RoHS- |
| 1000 | SFH415-T/U_Z | IR-EMITTER(GaAs)5mm | Osram -RoHS- |
| 1000 | SFH415-U E7797 | IR-EMITTER(GaAs)5mm | Osram -RoHS- |
| 1000 | SFH415-U_Z | IR-EMITTER(GaAs)5mm | Osram -RoHS- |
| 2000 | SFH421_Z | IR-EMITTER(GaAs)SMT-top-LED | Osram -RoHS- |
| 2000 | SFH4350 | IR-EMITTER(GaAlAs)3mm | Osram -RoHS- |
| 1000 | SFH4550-DW (DA) | IR-EMITTER 5mm HIGH POWER -DA- | Osram -RoHS- |
| 1000 | SFH4550-FW | IR-EMITTER 5mm HIGH POWER | Osram -RoHS- |
| 240 | SFH464-E7800_Z | IR-EMITTER FOR SLOTTED INTERRUPT | Osram -RoHS- |
| 2000 | SFH4655 | EMITTER MIDLED SIDELOOKER | Osram -RoHS- |
| 1000 | SFH484-2_Z | IR-EMITTER(GaAlAs)5mm | Osram -RoHS- |
| 1000 | SFH485-2_Z | IR-EMITTER(GaAlAs)5mm | Osram -RoHS- |
| 1500 | SFH485-E9419_Z | INFRArot EMITTER (GaAlAs) 5mm | Osram -RoHS- |
| 1000 | SFH486_Z | IR-EMITTER(GaAlAs)5mm | Osram -RoHS- |
| 2000 | SFH487-2 RN18A_Z | INFRArot-EMITTER 3mm | Osram -RoHS- |
| 2000 | SFH487-2 RN18C | | Osram -RoHS- |
| 2000 | SFH487-2_Z | IR-EMITTER | Osram -RoHS- |
| 2000 | SFH487-3 | IR-EMITTER(GaAlAs)3mm | Osram -RoHS- |

| Qty | Part-no | Desc | Manufacturer |
|-------|--------------------|---|-------------------------|
| 4000 | SFH487P_Z | IR-EMITTER | Osram -RoHS- |
| 1000 | SFH5110-33 | PHOTO IC REMOTE CONTROL | Osram -RoHS- |
| 2000 | SG1A477M0811MPF159 | Elko RM3,5 470µF 10V 8x12 Gurt | Samwha |
| 31500 | SG1E107M6L011PC359 | Elko RM2,5 100µF 25V 6,3x11 20% Gurt | Samwha -RoHS-konform- |
| 1000 | SG1H476M6L011PA159 | Elko RM5 47µF 50V 6x11 20% 85° Gurt | Samwha -RoHS-konform- |
| 100 | SG2A475M05011BB159 | Elko RM2 4,7µF 100V 5x11 85° | Samwha -RoHS-konform- |
| 100 | SK3/16 | Diode 1600V 3,3A | -RoHS-konform- |
| 600 | SK400M4R70A5S-1012 | Elko RM5 4,7µF 400V 10x12 20% Gurt | Yageo -RoHS-konform- |
| 3000 | SM0204 | Wid. MiniMelf 0204 TK50 1% 14K3 | Firstohm -RoHS-konform- |
| 3000 | SM0204 | Wid. MiniMelf 0204 TK50 1% 4K30 | Firstohm -RoHS-konform- |
| 5000 | SM4002 | DIODE 1A 100V MELF | Diotec -RoHS- |
| 5000 | SM4005 | DIODE 1A 600V MELF | Diotec -RoHS- |
| 750 | SMBJ12CA | Transil Diode Gurt | |
| 3000 | SMBT3904 | NPN TRANSISTOR 0,2A 40V 0,33W S | Infineon -RoHS- |
| 250 | SMD1812 | Folien-Kds. SMD 1812 0,01µF 100Vdc 10% Gurt | Wima -RoHS-konform- |
| 3000 | SR205C104KARAP2 | Kerko RM2,5 0,1µF 50/63V 10% Gurt | AVX -RoHS-konform- |
| 1500 | ST1 12V | Relais 12V 8A 1NO+1NC leadfree | Panasonic |
| 150 | ST1 24V | Relais 24V 8A 1NO+1NC -RoHS- | Panasonic |
| 480 | ST1-5F | Relais 5V 8A 1NO+1NC -RoHS- | Panasonic |
| 60000 | ST62T00CM6 | SO16 | SGS Thomson -RoHS- |
| 750 | ST62T01CB6 | DIP16 | SGS Thomson -RoHS- |
| 1245 | ST62T01CB6 | DIP16 | SGS Thomson -RoHS- |
| 200 | ST62T01CM6 | SO16 | SGS Thomson -RoHS- |
| 688 | ST62T03CB6 | DIP16 | SGS Thomson -RoHS- |
| 1412 | ST62T08CB6 | DIP20 | SGS Thomson -RoHS- |
| 1150 | ST62T08CM6 | SO20 | SGS Thomson -RoHS- |
| 1360 | ST62T09CM6 | SO20 | SGS Thomson -RoHS- |
| 3790 | ST62T10CB6 | DIP20 | SGS Thomson -RoHS- |
| 52 | ST62T15CB6 | DIP28 | SGS Thomson -RoHS- |
| 390 | ST62T15CB6 | DIP28 | SGS Thomson -RoHS- |
| 596 | ST62T15CM6 | SO28 | SGS Thomson -RoHS- |
| 5866 | ST62T20CB6 | DIP20 | SGS Thomson -RoHS- |
| 550 | ST62T20CM6 | SO20 | SGS Thomson -RoHS- |
| 3256 | ST62T25CB6 | DIP28 | SGS Thomson -RoHS- |
| 299 | ST62T25CM6 | SO28 | SGS Thomson -RoHS- |
| 1000 | ST62T60CB6 | DIP20 | SGS Thomson -RoHS- |
| 8562 | ST62T60CM6 | SO20 | SGS Thomson -RoHS- |
| 2654 | ST62T62CN6 | SSOP16 | SGS Thomson -RoHS- |
| 3555 | ST62T65CB6 | DIP28 | SGS Thomson -RoHS- |
| 126 | ST62T65CM6 | SO28 | SGS Thomson -RoHS- |

| Qty | Part-no | Desc | Manufacturer |
|-----------|------------------|--------------------------------|----------------------------|
| | 81 STEC11B03 | Encoder mit 6 mm Metallschaft | Alps -RoHS-konform- |
| | 6000 STM809LWX6F | | SGS Thomson -RoHS- |
| | 10 STW9NK90Z | TO247 | SGS Thomson -RoHS-konform- |
| 2.156.000 | T491A104M035ZT | Tantal | Kemet -RoHS-konform- |
| 26.000 | T491A104M050ZT | Tantal | Kemet -RoHS-konform- |
| 34.000 | T491A106K004ZT | Tantal | Kemet -RoHS-konform- |
| 2.000 | T491A106M004ZT | Tantal | Kemet -RoHS-konform- |
| 9.000 | T491A106M016ZT | Tantal | Kemet -RoHS-konform- |
| 2.000 | T491A154K035ZT | Tantal | Kemet -RoHS-konform- |
| 20.000 | T491A154M035ZT | Tantal | Kemet -RoHS-konform- |
| 18.000 | T491A155K010ZT | Tantal | Kemet -RoHS-konform- |
| 72.000 | T491A155K010ZT | Tantal | Kemet -RoHS-konform- |
| 98.000 | T491A155M010ZT | Tantal | Kemet -RoHS-konform- |
| 2.000 | T491A155M016ZT | Tantal | Kemet -RoHS-konform- |
| 9.000 | T491A155M016ZT | Tantal | Kemet -RoHS-konform- |
| 18.000 | T491A156K006ZT | Tantal | Kemet -RoHS-konform- |
| 26.000 | T491A156M006ZT | Tantal | Kemet -RoHS-konform- |
| 44.000 | T491A156M010ZT | Tantal | Kemet -RoHS-konform- |
| 32.000 | T491A224M035ZT | Tantal | Kemet -RoHS-konform- |
| 4.000 | T491A224M050ZT | Tantal | Kemet -RoHS-konform- |
| 18.000 | T491A335K004ZT | Tantal | Kemet -RoHS-konform- |
| 54.000 | T491A335M010ZT | Tantal | Kemet -RoHS-konform- |
| 45.000 | T491A335M016ZT | Tantal | Kemet -RoHS-konform- |
| 8.000 | T491A336K006ZT | Tantal | Kemet -RoHS-konform- |
| 12.000 | T491A336M004ZT | Tantal | Kemet -RoHS-konform- |
| 248.000 | T491A476M004ZT | Tantal | Kemet -RoHS-konform- |
| 14.000 | T491A684K020ZT | Tantal | Kemet -RoHS-konform- |
| 4.000 | T491A684M020ZT | Tantal | Kemet -RoHS-konform- |
| 27.000 | T491A685M010ZT | Tantal | Kemet -RoHS-konform- |
| 14.000 | T491B106K004ZT | Tantal | Kemet -RoHS-konform- |
| 4000 | T491B106K010AS | Tantal Bf: B 10µF 10V 10% Gurt | Kemet |
| 2.000 | T491B106K010ZG | Tantal | Kemet -RoHS-konform- |
| 26.000 | T491B106K016ZT | Tantal | Kemet -RoHS-konform- |
| 2.000 | T491B106M010ZG | Tantal | Kemet -RoHS-konform- |
| 54.000 | T491B106M020ZT | Tantal | Kemet -RoHS-konform- |
| 12.000 | T491B107M004ZT | Tantal | Kemet -RoHS-konform- |
| 50.000 | T491B156K006ZT | Tantal | Kemet -RoHS-konform- |
| 22.000 | T491B224M050ZT | Tantal | Kemet -RoHS-konform- |
| 22.000 | T491B225K020ZT | Tantal | Kemet -RoHS-konform- |
| 16.000 | T491B225M020ZT | Tantal | Kemet -RoHS-konform- |

| Qty | Part-no | Desc | Manufacturer |
|---------|----------------|--------------------------------|----------------------|
| 34.000 | T491B335K016ZT | Tantal | Kemet -RoHS-konform- |
| 12.000 | T491B335K020ZT | Tantal | Kemet -RoHS-konform- |
| 50.000 | T491B336M010ZT | Tantal | Kemet -RoHS-konform- |
| 26.000 | T491B474K050ZT | Tantal | Kemet -RoHS-konform- |
| 6.000 | T491B475K010ZT | Tantal | Kemet -RoHS-konform- |
| 16.000 | T491B475K016ZT | Tantal | Kemet -RoHS-konform- |
| 14.000 | T491B685K006ZT | Tantal | Kemet -RoHS-konform- |
| 4.000 | T491B685K020ZT | Tantal | Kemet -RoHS-konform- |
| 16.000 | T491B685M006ZT | Tantal | Kemet -RoHS-konform- |
| 8.000 | T491B685M020ZT | Tantal | Kemet -RoHS-konform- |
| 22.000 | T491B685M020ZT | Tantal | Kemet -RoHS-konform- |
| 18.000 | T491B686M006ZT | Tantal | Kemet -RoHS-konform- |
| 18.000 | T491B686M010ZT | Tantal | Kemet -RoHS-konform- |
| 1.500 | T491C105M050ZT | Tantal | Kemet -RoHS-konform- |
| 21.000 | T491C105M050ZT | Tantal | Kemet -RoHS-konform- |
| 7.500 | T491C106K016ZT | Tantal | Kemet -RoHS-konform- |
| 9000 | T491C106K025AT | Tantal Bf: C 10µF 25V 10% Gurt | Kemet -RoHS-konform- |
| 750 | T491C106M025ZG | Tantal | Kemet -RoHS-konform- |
| 1.500 | T491C107M010ZT | Tantal | Kemet -RoHS-konform- |
| 51.750 | T491C155K035ZT | Tantal | Kemet -RoHS-konform- |
| 75.000 | T491C155K035ZT | Tantal | Kemet -RoHS-konform- |
| 6.750 | T491C155M035ZT | Tantal | Kemet -RoHS-konform- |
| 3.750 | T491C155M050ZT | Tantal | Kemet -RoHS-konform- |
| 15.000 | T491C155M050ZT | Tantal | Kemet -RoHS-konform- |
| 19.500 | T491C156K010ZT | Tantal | Kemet -RoHS-konform- |
| 8.250 | T491C156K020ZT | Tantal | Kemet -RoHS-konform- |
| 42.000 | T491C156M010ZT | Tantal | Kemet -RoHS-konform- |
| 1.500 | T491C156M035ZT | Tantal | Kemet -RoHS-konform- |
| 39.750 | T491C157K004ZT | Tantal | Kemet -RoHS-konform- |
| 191.250 | T491C157M010ZT | Tantal | Kemet -RoHS-konform- |
| 21.000 | T491C226K020ZT | Tantal | Kemet -RoHS-konform- |
| 18.000 | T491C226M010ZT | Tantal | Kemet -RoHS-konform- |
| 1.500 | T491C226M016ZG | Tantal | Kemet -RoHS-konform- |
| 44.250 | T491C226M016ZT | Tantal | Kemet -RoHS-konform- |
| 192.000 | T491C226M016ZT | Tantal | Kemet -RoHS-konform- |
| 1.500 | T491C227K004ZT | Tantal | Kemet -RoHS-konform- |
| 6.750 | T491C227K006ZT | Tantal | Kemet -RoHS-konform- |
| 21.750 | T491C227M004ZT | Tantal | Kemet -RoHS-konform- |
| 750 | T491C227M006ZT | Tantal | Kemet -RoHS-konform- |
| 5.250 | T491C335K035ZT | Tantal | Kemet -RoHS-konform- |

| Qty | Part-no | Desc | Manufacturer |
|-----------|----------------|--------------------------------|----------------------|
| 20.250 | T491C335K035ZT | Tantal | Kemet -RoHS-konform- |
| 99.000 | T491C335K035ZT | Tantal | Kemet -RoHS-konform- |
| 23.250 | T491C336K004ZT | Tantal | Kemet -RoHS-konform- |
| 50.250 | T491C336K006ZT | Tantal | Kemet -RoHS-konform- |
| 2.250 | T491C336K010ZT | Tantal | Kemet -RoHS-konform- |
| 3.750 | T491C336M006ZT | Tantal | Kemet -RoHS-konform- |
| 3.000 | T491C474K050ZT | Tantal | Kemet -RoHS-konform- |
| 42.000 | T491C475M025ZT | Tantal | Kemet -RoHS-konform- |
| 3.000 | T491C476M006ZT | Tantal | Kemet -RoHS-konform- |
| 42.750 | T491C476M006ZT | Tantal | Kemet -RoHS-konform- |
| 6.000 | T491C685K020ZT | Tantal | Kemet -RoHS-konform- |
| 7.500 | T491C685K020ZT | Tantal | Kemet -RoHS-konform- |
| 8.250 | T491C685K020ZT | Tantal | Kemet -RoHS-konform- |
| 7.500 | T491C685K025ZT | Tantal | Kemet -RoHS-konform- |
| 1.500 | T491C685M016ZT | Tantal | Kemet -RoHS-konform- |
| 3.000 | T491C685M016ZT | Tantal | Kemet -RoHS-konform- |
| 27.000 | T491C685M035ZT | Tantal | Kemet -RoHS-konform- |
| 12.750 | T491C686K006ZT | Tantal | Kemet -RoHS-konform- |
| 12.750 | T491C686K010ZG | Tantal | Kemet -RoHS-konform- |
| 2.250 | T491C686K016ZT | Tantal | Kemet -RoHS-konform- |
| 53.250 | T491C686M016ZT | Tantal | Kemet -RoHS-konform- |
| 3.750 | T491D106K025ZG | Tantal | Kemet -RoHS-konform- |
| 2000 | T491D106K035AT | Tantal Bf: D 10µF 35V 10% Gurt | Kemet -RoHS-konform- |
| 13.500 | T491D106M035ZG | Tantal | Kemet -RoHS-konform- |
| 1.500 | T491D106M035ZT | Tantal | Kemet -RoHS-konform- |
| 8.250 | T491D107K004ZT | Tantal | Kemet -RoHS-konform- |
| 28.000 | T491D107M006ZT | Tantal | Kemet -RoHS-konform- |
| 211.500 | T491D107M006ZT | Tantal | Kemet -RoHS-konform- |
| 434.250 | T491D107M006ZT | Tantal | Kemet -RoHS-konform- |
| 1.985.250 | T491D107M010ZT | Tantal | Kemet -RoHS-konform- |
| 14.250 | T491D155K050ZT | Tantal | Kemet -RoHS-konform- |
| 23.250 | T491D156K020ZT | Tantal | Kemet -RoHS-konform- |
| 26.250 | T491D156K020ZT | Tantal | Kemet -RoHS-konform- |
| 25.500 | T491D156K025ZT | Tantal | Kemet -RoHS-konform- |
| 750 | T491D156M020ZT | Tantal | Kemet -RoHS-konform- |
| 13.500 | T491D156M025ZT | Tantal | Kemet -RoHS-konform- |
| 3.000 | T491D156M035ZG | Tantal | Kemet -RoHS-konform- |
| 518.250 | T491D157M006ZT | Tantal | Kemet -RoHS-konform- |
| 9.750 | T491D157M010ZT | Tantal | Kemet -RoHS-konform- |
| 15.750 | T491D225M050ZT | Tantal | Kemet -RoHS-konform- |

| Qty | Part-no | Desc | Manufacturer |
|-----------|----------------|--------|----------------------|
| 14.000 | T491D226K020ZT | Tantal | Kemet -RoHS-konform- |
| 21.000 | T491D226K020ZT | Tantal | Kemet -RoHS-konform- |
| 22.400 | T491D226M020ZT | Tantal | Kemet -RoHS-konform- |
| 16.800 | T491D226M025ZT | Tantal | Kemet -RoHS-konform- |
| 3.750 | T491D227K004ZT | Tantal | Kemet -RoHS-konform- |
| 29.250 | T491D227M004ZT | Tantal | Kemet -RoHS-konform- |
| 159.600 | T491D227M010ZT | Tantal | Kemet -RoHS-konform- |
| 783.000 | T491D227M010ZT | Tantal | Kemet -RoHS-konform- |
| 18.000 | T491D335K050ZT | Tantal | Kemet -RoHS-konform- |
| 15.750 | T491D335M050ZT | Tantal | Kemet -RoHS-konform- |
| 19.600 | T491D336K016ZT | Tantal | Kemet -RoHS-konform- |
| 8.250 | T491D336M020ZT | Tantal | Kemet -RoHS-konform- |
| 274.400 | T491D336M020ZT | Tantal | Kemet -RoHS-konform- |
| 2.800 | T491D336M025ZT | Tantal | Kemet -RoHS-konform- |
| 14.250 | T491D337K006ZT | Tantal | Kemet -RoHS-konform- |
| 19.500 | T491D337M004ZT | Tantal | Kemet -RoHS-konform- |
| 100.500 | T491D337M006ZT | Tantal | Kemet -RoHS-konform- |
| 16.500 | T491D476K006ZT | Tantal | Kemet -RoHS-konform- |
| 1.949.250 | T491D476M016ZT | Tantal | Kemet -RoHS-konform- |
| 22.500 | T491D476M020ZT | Tantal | Kemet -RoHS-konform- |
| 21.750 | T491D685K035ZT | Tantal | Kemet -RoHS-konform- |
| 8.250 | T491D686K006ZT | Tantal | Kemet -RoHS-konform- |
| 200.250 | T491D686M010ZT | Tantal | Kemet -RoHS-konform- |
| 3.000 | T491D686M016ZT | Tantal | Kemet -RoHS-konform- |
| 14.250 | T491U336K010ZT | Tantal | Kemet -RoHS-konform- |
| 1.000 | T491V106M035ZT | Tantal | Kemet -RoHS-konform- |
| 7.000 | T491V107K006ZT | Tantal | Kemet -RoHS-konform- |
| 13.000 | T491V107M006ZT | Tantal | Kemet -RoHS-konform- |
| 24.000 | T491V157K010ZT | Tantal | Kemet -RoHS-konform- |
| 23.000 | T491V157M010ZT | Tantal | Kemet -RoHS-konform- |
| 6.000 | T491V227K010ZT | Tantal | Kemet -RoHS-konform- |
| 58.000 | T491V227M010ZT | Tantal | Kemet -RoHS-konform- |
| 11.250 | T491V337M010ZT | Tantal | Kemet -RoHS-konform- |
| 2.000 | T491V476M016ZT | Tantal | Kemet -RoHS-konform- |
| 23.000 | T491V686K016ZT | Tantal | Kemet -RoHS-konform- |
| 6.000 | T491V686M010ZT | Tantal | Kemet -RoHS-konform- |
| 4.400 | T491X106M035ZT | Tantal | Kemet -RoHS-konform- |
| 5.200 | T491X107K016ZT | Tantal | Kemet -RoHS-konform- |
| 76.000 | T491X107K020ZT | Tantal | Kemet -RoHS-konform- |
| 1.311.300 | T491X107M016ZT | Tantal | Kemet -RoHS-konform- |

| Qty | Part-no | Desc | Manufacturer |
|---------|----------------|--------|----------------------|
| 215.200 | T491X107M020ZT | Tantal | Kemet -RoHS-konform- |
| 114.800 | T491X156M050ZT | Tantal | Kemet -RoHS-konform- |
| 5.600 | T491X157K016ZT | Tantal | Kemet -RoHS-konform- |
| 11.600 | T491X157M016ZT | Tantal | Kemet -RoHS-konform- |
| 83.600 | T491X226K035ZT | Tantal | Kemet -RoHS-konform- |
| 63.600 | T491X226M035ZT | Tantal | Kemet -RoHS-konform- |
| 37.600 | T491X227K010ZT | Tantal | Kemet -RoHS-konform- |
| 60.800 | T491X227M006ZT | Tantal | Kemet -RoHS-konform- |
| 1.800 | T491X227M010ZT | Tantal | Kemet -RoHS-konform- |
| 458.400 | T491X227M010ZT | Tantal | Kemet -RoHS-konform- |
| 70.400 | T491X336K025ZT | Tantal | Kemet -RoHS-konform- |
| 46.400 | T491X337K006ZT | Tantal | Kemet -RoHS-konform- |
| 1.200 | T491X337K010ZT | Tantal | Kemet -RoHS-konform- |
| 153.200 | T491X337M010ZT | Tantal | Kemet -RoHS-konform- |
| 20.000 | T491X476K020ZT | Tantal | Kemet -RoHS-konform- |
| 182.400 | T491X476M020ZT | Tantal | Kemet -RoHS-konform- |
| 4.000 | T491X477K006ZT | Tantal | Kemet -RoHS-konform- |
| 33.600 | T491X477M006ZT | Tantal | Kemet -RoHS-konform- |
| 414.400 | T491X477M010ZT | Tantal | Kemet -RoHS-konform- |
| 800 | T491X685M050ZT | Tantal | Kemet -RoHS-konform- |
| 47.600 | T491X686M020ZT | Tantal | Kemet -RoHS-konform- |
| 4.000 | T491X686M025ZT | Tantal | Kemet -RoHS-konform- |
| 2.000 | T491X687M004ZT | Tantal | Kemet -RoHS-konform- |
| 26.000 | T495A106K006ZT | Tantal | Kemet -RoHS-konform- |
| 20.000 | T495A475K020ZT | Tantal | Kemet -RoHS-konform- |
| 2.000 | T495B106K010ZT | Tantal | Kemet -RoHS-konform- |
| 24.000 | T495B106M006ZT | Tantal | Kemet -RoHS-konform- |
| 16.000 | T495B226M006ZT | Tantal | Kemet -RoHS-konform- |
| 10.000 | T495B336M010ZT | Tantal | Kemet -RoHS-konform- |
| 10.000 | T495B475M016ZT | Tantal | Kemet -RoHS-konform- |
| 8.000 | T495B686M010ZT | Tantal | Kemet -RoHS-konform- |
| 1.500 | T495C106K010ZT | Tantal | Kemet -RoHS-konform- |
| 4.500 | T495C106K016ZT | Tantal | Kemet -RoHS-konform- |
| 25.500 | T495C106M010ZT | Tantal | Kemet -RoHS-konform- |
| 5.250 | T495C106M016ZT | Tantal | Kemet -RoHS-konform- |
| 3.000 | T495C106M020ZT | Tantal | Kemet -RoHS-konform- |
| 284.250 | T495C107M010ZT | Tantal | Kemet -RoHS-konform- |
| 24.000 | T495C156K010ZT | Tantal | Kemet -RoHS-konform- |
| 4.500 | T495C156K016ZT | Tantal | Kemet -RoHS-konform- |
| 16.500 | T495C156K020ZT | Tantal | Kemet -RoHS-konform- |

| Qty | Part-no | Desc | Manufacturer |
|---------|----------------|--------|----------------------|
| 5.250 | T495C156M035ZT | Tantal | Kemet -RoHS-konform- |
| 35.250 | T495C226K006ZT | Tantal | Kemet -RoHS-konform- |
| 13.500 | T495C226M010ZT | Tantal | Kemet -RoHS-konform- |
| 9.750 | T495C335K035ZT | Tantal | Kemet -RoHS-konform- |
| 5.250 | T495C336K006ZT | Tantal | Kemet -RoHS-konform- |
| 4.500 | T495C336K016ZT | Tantal | Kemet -RoHS-konform- |
| 9.000 | T495C336M006ZT | Tantal | Kemet -RoHS-konform- |
| 21.750 | T495C475M025ZT | Tantal | Kemet -RoHS-konform- |
| 13.500 | T495C476M016ZT | Tantal | Kemet -RoHS-konform- |
| 24.000 | T495C686K006ZT | Tantal | Kemet -RoHS-konform- |
| 3.000 | T495C686M016ZT | Tantal | Kemet -RoHS-konform- |
| 4.500 | T495D107K010ZT | Tantal | Kemet -RoHS-konform- |
| 19.500 | T495D107M010ZT | Tantal | Kemet -RoHS-konform- |
| 9.000 | T495D156K035ZG | Tantal | Kemet -RoHS-konform- |
| 28.500 | T495D157K010ZT | Tantal | Kemet -RoHS-konform- |
| 30.000 | T495D157M006ZT | Tantal | Kemet -RoHS-konform- |
| 6.750 | T495D157M010ZT | Tantal | Kemet -RoHS-konform- |
| 3.750 | T495D226M025ZT | Tantal | Kemet -RoHS-konform- |
| 19.500 | T495D475M035ZT | Tantal | Kemet -RoHS-konform- |
| 12.750 | T495D685K035ZT | Tantal | Kemet -RoHS-konform- |
| 17.250 | T495D686K006ZT | Tantal | Kemet -RoHS-konform- |
| 36.750 | T495D686K010ZT | Tantal | Kemet -RoHS-konform- |
| 27.000 | T495D686M006ZT | Tantal | Kemet -RoHS-konform- |
| 47.250 | T495D686M016ZT | Tantal | Kemet -RoHS-konform- |
| 1.250 | T495U107M010ZT | Tantal | Kemet -RoHS-konform- |
| 23.750 | T495U226M016ZT | Tantal | Kemet -RoHS-konform- |
| 15.000 | T495U336K016ZT | Tantal | Kemet -RoHS-konform- |
| 72.500 | T495U476M010ZT | Tantal | Kemet -RoHS-konform- |
| 18.000 | T495V107M006ZT | Tantal | Kemet -RoHS-konform- |
| 161.250 | T495V157M010ZT | Tantal | Kemet -RoHS-konform- |
| 1.000 | T495V227K010ZT | Tantal | Kemet -RoHS-konform- |
| 25.000 | T495V686K016ZT | Tantal | Kemet -RoHS-konform- |
| 20.000 | T495W107K010ZT | Tantal | Kemet -RoHS-konform- |
| 43.750 | T495W227M006ZT | Tantal | Kemet -RoHS-konform- |
| 5.400 | T495X106K035ZT | Tantal | Kemet -RoHS-konform- |
| 9.600 | T495X156K035ZT | Tantal | Kemet -RoHS-konform- |
| 11.200 | T495X157K006ZT | Tantal | Kemet -RoHS-konform- |
| 2.000 | T495X226M025ZT | Tantal | Kemet -RoHS-konform- |
| 20.400 | T495X227K006ZT | Tantal | Kemet -RoHS-konform- |
| 3.200 | T495X336K025ZT | Tantal | Kemet -RoHS-konform- |

| Qty | Part-no | Desc | Manufacturer |
|--------|----------------|--------|----------------------|
| 3.600 | T495X337K010ZT | Tantal | Kemet -RoHS-konform- |
| 800 | T495X476K025ZT | Tantal | Kemet -RoHS-konform- |
| 15.200 | T495X685K035ZT | Tantal | Kemet -RoHS-konform- |
| 25.200 | T495X685K050ZT | Tantal | Kemet -RoHS-konform- |
| 3.600 | T495X686M020ZT | Tantal | Kemet -RoHS-konform- |
| 26.000 | T498A105K020ZT | Tantal | Kemet -RoHS-konform- |
| 4.000 | T498A106K006ZT | Tantal | Kemet -RoHS-konform- |
| 10.000 | T498A155M020ZT | Tantal | Kemet -RoHS-konform- |
| 28.000 | T498A225K010ZT | Tantal | Kemet -RoHS-konform- |
| 10.000 | T498A475K006ZT | Tantal | Kemet -RoHS-konform- |
| 32.000 | T498B106K006ZT | Tantal | Kemet -RoHS-konform- |
| 20.000 | T498B106M006ZT | Tantal | Kemet -RoHS-konform- |
| 20.000 | T498B155K025ZT | Tantal | Kemet -RoHS-konform- |
| 6.000 | T498B335K016ZT | Tantal | Kemet -RoHS-konform- |
| 26.000 | T498B335M016ZT | Tantal | Kemet -RoHS-konform- |
| 15.000 | T498C106K025ZG | Tantal | Kemet -RoHS-konform- |
| 3.000 | T498C106M016ZT | Tantal | Kemet -RoHS-konform- |
| 7.500 | T498C156K016ZT | Tantal | Kemet -RoHS-konform- |
| 9.000 | T498C226K010ZG | Tantal | Kemet -RoHS-konform- |
| 87.000 | T498C226M010ZT | Tantal | Kemet -RoHS-konform- |
| 14.250 | T498C226M016ZG | Tantal | Kemet -RoHS-konform- |
| 2.250 | T498C335M035ZT | Tantal | Kemet -RoHS-konform- |
| 25.500 | T498C336K016ZT | Tantal | Kemet -RoHS-konform- |
| 750 | T498C475M020ZT | Tantal | Kemet -RoHS-konform- |
| 12.000 | T498C476M010ZG | Tantal | Kemet -RoHS-konform- |
| 24.750 | T498C476M010ZT | Tantal | Kemet -RoHS-konform- |
| 27.750 | T498D106M025ZT | Tantal | Kemet -RoHS-konform- |
| 2.250 | T498D107M006ZT | Tantal | Kemet -RoHS-konform- |
| 750 | T498D107M010ZT | Tantal | Kemet -RoHS-konform- |
| 10.500 | T498D156K020ZT | Tantal | Kemet -RoHS-konform- |
| 1.500 | T498D226K025ZT | Tantal | Kemet -RoHS-konform- |
| 2.250 | T498D475K035ZT | Tantal | Kemet -RoHS-konform- |
| 29.250 | T498D476K010ZT | Tantal | Kemet -RoHS-konform- |
| 3.750 | T498D686K016ZT | Tantal | Kemet -RoHS-konform- |
| 800 | T498X106M050ZT | Tantal | Kemet -RoHS-konform- |
| 400 | T498X156K035ZT | Tantal | Kemet -RoHS-konform- |
| 8.400 | T498X157K010ZT | Tantal | Kemet -RoHS-konform- |
| 1.200 | T498X226M035ZT | Tantal | Kemet -RoHS-konform- |
| 2.400 | T510X157M016ZT | Tantal | Kemet -RoHS-konform- |
| 400 | T510X337K010ZT | Tantal | Kemet -RoHS-konform- |

| Qty | Part-no | Desc | Manufacturer |
|---------|----------------|----------------------------------|----------------------|
| 96.800 | T510X337M010ZT | Tantal | Kemet -RoHS-konform- |
| 138.000 | T510X477M006ZT | Tantal | Kemet -RoHS-konform- |
| 2.400 | T510X687K004ZT | Tantal | Kemet -RoHS-konform- |
| 8.250 | T520D107M010ZT | Tantal | Kemet -RoHS-konform- |
| 13.500 | T520D157M010XT | Tantal | Kemet -RoHS-konform- |
| 6.000 | T520D227M010XT | Tantal | Kemet -RoHS-konform- |
| 65.250 | T520D227M010XT | Tantal | Kemet -RoHS-konform- |
| 5.250 | T520D227M010ZT | Tantal | Kemet -RoHS-konform- |
| 7.500 | T520D337M006XT | Tantal | Kemet -RoHS-konform- |
| 154.500 | T520D337M006ZT | Tantal | Kemet -RoHS-konform- |
| 24.000 | T520D686M010ZT | Tantal | Kemet -RoHS-konform- |
| 14.000 | T520V157M006ZT | Tantal | Kemet -RoHS-konform- |
| 121.000 | T520V157M006ZT | Tantal | Kemet -RoHS-konform- |
| 172.000 | T520V157M006ZT | Tantal | Kemet -RoHS-konform- |
| 738.000 | T520V157M006ZT | Tantal | Kemet -RoHS-konform- |
| 194.000 | T520V227M004ZT | Tantal | Kemet -RoHS-konform- |
| 3.000 | T520V227M006ZT | Tantal | Kemet -RoHS-konform- |
| 10.000 | T520V686M010ZT | Tantal | Kemet -RoHS-konform- |
| 20.000 | T520V686M010ZT | Tantal | Kemet -RoHS-konform- |
| 58.000 | T520V686M010ZT | Tantal | Kemet -RoHS-konform- |
| 18.000 | T520X337M006ZT | Tantal | Kemet -RoHS-konform- |
| 13.600 | T520X477M006XT | Tantal | Kemet -RoHS-konform- |
| 72.000 | T520X477M006XT | Tantal | Kemet -RoHS-konform- |
| 88.400 | T520X477M006XT | Tantal | Kemet -RoHS-konform- |
| 100.000 | T520X477M006XT | Tantal | Kemet -RoHS-konform- |
| 3.200 | T520X687M004XT | Tantal | Kemet -RoHS-konform- |
| 31.200 | T520X687M004XT | Tantal | Kemet -RoHS-konform- |
| 1.600 | T530X108M004XT | Tantal | Kemet -RoHS-konform- |
| 8.800 | T530X687M004XT | Tantal | Kemet -RoHS-konform- |
| 10.800 | T530X687M004XT | Tantal | Kemet -RoHS-konform- |
| 38.400 | T530X687M006XT | Tantal | Kemet -RoHS-konform- |
| 38.800 | T530X687M006XT | Tantal | Kemet -RoHS-konform- |
| 1500 | TAJA104K035R | Tantal Bf: A 0,1µF 35V 20% Gurt | AVX -RoHS-konform- |
| 2000 | TAJA105K035R | Tantal Bf: A 1µF 35V 10% Gurt | AVX |
| 4000 | TAJA334K035R | Tantal Bf: A 0,33µF 35V 10% Gurt | AVX |
| 500 | TAJC476K010R | Tantal Bf: C 47µF 10V 10% Gurt | AVX |
| 4000 | TAJD476K016R | Tantal Bf: D 47µF 16V 10% Gurt | AVX -RoHS-konform- |
| 2500 | TAJP475M010R | Tantal Bf: P 4,7µF 10V Gurt | AVX -RoHS-konform- |
| 300 | TBK1V105CSBA | Tantal RM2,5 1µF 35V 20% Gurt | Partsnic |
| 250 | TC7S02F | Inverter | Toshiba |

| Qty | Part-no | Desc | Manufacturer |
|-----|----------------------|---|-------------------------|
| | 2000 TCSVN1C105KAAR | Tantal Bf: A 1µF 16V 10% Gurt | Samsung -RoHS-konform- |
| | 2000 TCSVS1E105KAAR | Tantal Bf: A 1µF 25V 10% Gurt | Samsung -RoHS-konform- |
| | 500 TCSVS1E226KDAR | Tantal Bf: D 22µF 25V 10% GURT | Samsung -RoHS-konform- |
| | 1500 TCSVS1V106KDAR | Tantal Bf: D 10µF 35V 10% Gurt | Samsung -RoHS-konform- |
| | 500 TCSVS1V475KCAR | Tantal Bf: C 4,7µF 35V 10% Gurt | Samsung -RoHS-konform- |
| | 16000 TKR332M1VK35 | Elko RM7,5 3300µF 35V 20% 18x35,5 105° | Jamicon -RoHS-konform- |
| | 2800 TKR472M1VL35VU | Elko RM7,5 4700µF 35V 20% 18x35,5 105° | Jamicon -RoHS-konform- |
| | 8750 TL431ACD | | SGS Thomson -RoHS- |
| | 1306 TL431ACLPR | Spannungsregler TO-92 Gurt | Texas Instruments |
| | 2500 TLE4275D | LDO.VREG POS 5V 0,45A 2% TO252-5 | Infineon |
| | 200 TLE6228GP | SOP20 | Infineon |
| | 150 TLP126 | MiniFlat | Toshiba |
| | 7500 TMMBAT41FILM | | SGS Thomson -RoHS- |
| | 5000 TMMBAT42FILM | | SGS Thomson -RoHS- |
| | 1985 TN2 12V | Signal Relais 12V 1A 2CO THT -RoHS- | Panasonic |
| | 249 TN2-24V | Signal Relais 24V 1A 1CO THT -RoHS- | Panasonic |
| | 279 TN25VX | Signal Relais 5V 1A 1CO THT -RoHS- | Panasonic |
| | 50 TPS79601KTTT | DPAK | Texas Instruments |
| | 500 TPSD227K010R0150 | Tantal LOW ESR Bf: D 220µF 10V 10% Gurt | AVX -RoHS-konform- |
| | 250 TQ2 9V | Signal Relais 9V 1A 2CO THT -RoHS- | Panasonic |
| | 20 TQ212VXX | Signal Relais 12V 1A 2CO THT -RoHS- | Panasonic |
| | 100 TQ2-24V UL/CSA | Signal Relais 24V 1A 2CO THT -RoHS- | Panasonic |
| | 1255 TQ2-L 3V | Signal Relais 3V 1A 2CO THT -RoHS- | Panasonic |
| | 900 TQ2SA-12V-Z GURT | Signal Relais 12V 1A 2CO SMT -RoHS- | Panasonic |
| | 1896 TQ2SA-L2 4,5VZ | Signal Relais 4,5V 1A 2CO SMT -RoHS- | Panasonic |
| | 8500 TQ2SA-L-5V | Signal Relais 5V 1A 2CO SMT -RoHS- | Panasonic |
| | 2500 TS912IDT | | SGS Thomson -RoHS- |
| | 1495 TX2 12V | Signal Relais 12V 2A 2CO THT -RoHS- | Panasonic |
| | 8500 TX2 5V | Signal Relais 5V 2A 2CO THT -RoHS- | Panasonic |
| | 750 TX24,5V | Signal Relais 4,5V 2A 2CO THT -RoHS- | Panasonic |
| | 200 TX2SA 24VZ | Signal Relais 24V 2A 2CO SMT -RoHS- | Panasonic |
| | 40 UA78L12ACLP | TO92 | Texas Instruments |
| | 1000 UF5402 | Gleichrichter DO201 3A | Diotec |
| | 3000 US2M | SI-DIODE 2A 1000V SMB | Diotec -RoHS- |
| | 1000 UUX1E101MNR1GS | Elko SMD 100µF 25V 105° 8x10 Gurt | Nichicon -RoHS-konform- |
| | 225 VS5-24V | Signal Relais 24V RoHSco -RoHS- | Panasonic |
| | 60 VUO82-16 N07 | Brückengleichrichter 82A 1600V | Ixys |
| | 4000 W3F15C2238AT1A | Filter 1206 22nF 50V | AVX -RoHS-konform- |
| | 7500 Z1SMA12 | Z-DIODE 1W 12V 5% SMA | Texas Instruments |
| | | | Diotec -RoHS- |

| Qty | Part-no | Desc | Manufacturer |
|------|------------------------------|------------------------------------|--------------------------|
| 2500 | Zmm2,7 / Zmm55C2V7 / TZMC2V7 | Z-Diode MiniMelf 0,5W 5% 2,7V | -RoHS-konform- |
| 2490 | Zmm24 / Zmm55C24 | Z-Diode MiniMelf 0,5W 5% 24V | |
| 2500 | Zmm3,9 / Zmm55C3V9 | Z-Diode MiniMelf 0,5W 5% 3,9V | -RoHS-konform- |
| 5000 | Zmm4,7 / Zmm55C4V7 | Z-Diode MiniMelf 0,5W 5% 4,7V | -RoHS-konform- |
| 2500 | Zmm5,1 / Zmm55C5V1 | Z-Diode MiniMelf 0,5W 5% 5,1V | -RoHS-konform- |
| 5000 | Zmm5,6 / Zmm55C5V6 | Z-Diode MiniMelf 0,5W 5% 5,6V | -RoHS-konform- |
| 20 | | Tantal RM5 0,1 μ F 35V 20% | -RoHS-konform- |
| 5000 | | Widerstand 0603 TK25 0,1% 200K | Microtech -RoHS-konform- |
| 1 | 4104 | Klebeband 4104 66m 9mm gelb | Tesa |
| 22 | 4124 | Klebeband 4124 66m 50mm braun (15) | Tesa |
| 120 | 4657 | Klebeband 50m 9mm Grau (55) | Tesa |
| 8 | 4657 | Klebeband 50m 38mm Grau (55) | Tesa |
| 15 | 4657 | Klebeband 50m 25mm Grau (55) | Tesa |
| 33 | 4657 | Klebeband 50m 15mm Grau (55) | Tesa |
| 48 | 4657 | Klebeband 50m 12mm Grau (55) | Tesa |
| 55 | 4657 | Klebeband 50m 19mm Grau (55) | Tesa |
| 80 | 4657 | Klebeband 50m 6mm Grau (55) | Tesa |