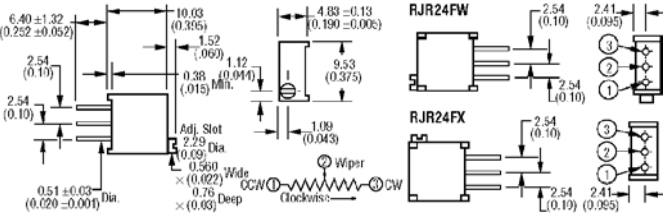




Model RJR24 25-Turn Cermet

— NEW —

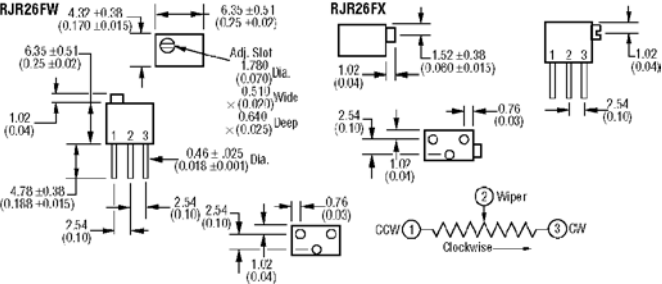


Listed on DESC QPL per high-rel Mil-R-39035. Thin body profile, multi-turn, cermet trimmer with infinite resolution. Wiper riding mechanism clicks at the end of rotation. Built-in standoffs. Sealed to withstand wave soldering and board washing processes. **Resistance Tolerance:** ±10%. **Power Rating:** 0.5 watt at 70°C. **Adjustment Tool:** H-90.

| Stock No. | Mfr.'s Type | Ohms | EACH |       |       |
|-----------|-------------|------|------|-------|-------|
|           |             |      | 1-9  | 10-24 | 25-49 |
| 754-0270  | RJR24FW101R | 100  | 2.88 | 2.60  | 2.50  |
| 754-0271  | RJR24FW102R | 1K   | 2.88 | 2.60  | 2.50  |
| 754-0272  | RJR24FW202R | 2K   | 2.88 | 2.60  | 2.50  |
| 754-0273  | RJR24FW502R | 5K   | 2.88 | 2.60  | 2.50  |
| 754-0274  | RJR24FW103R | 10K  | 2.88 | 2.60  | 2.50  |
| 754-0275  | RJR24FW253R | 25K  | 2.88 | 2.60  | 2.50  |
| 754-0276  | RJR24FW503R | 50K  | 2.88 | 2.60  | 2.50  |
| 754-0277  | RJR24FW104R | 100K | 2.88 | 2.60  | 2.50  |
| 754-0278  | RJR24FW504R | 500K | 2.88 | 2.60  | 2.50  |
| 754-0279  | RJR24FW105R | 1Meg | 2.88 | 2.60  | 2.50  |

Model RJR26 12-Turn Cermet

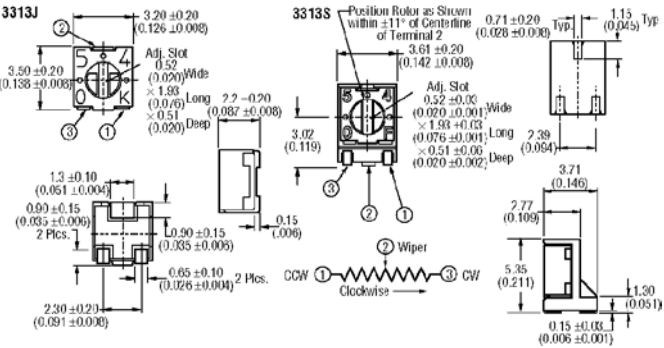
— NEW —



Listed on DESC QPL per high-rel Mil-R-39035. Thin body profile, multi-turn, cermet trimmer with infinite resolution. Outstanding humidity resistance and low contact resistance. Sealed to withstand wave soldering and board washing processes. **Resistance Tolerance:** ±10%. **Power Rating:** 0.25 watt at 85°C. **Adjustment Tool:** H-90.

| Stock No. | Mfr.'s Type | Ohms | EACH |       |       |
|-----------|-------------|------|------|-------|-------|
|           |             |      | 1-9  | 10-24 | 25-49 |
| 754-0220  | RJR26FW102R | 1K   | 3.31 | 2.95  | 2.65  |
| 754-0221  | RJR26FW202R | 2K   | 2.99 | 2.70  | 2.60  |
| 754-0222  | RJR26FW502R | 5K   | 2.99 | 2.70  | 2.60  |
| 754-0223  | RJR26FW103R | 10K  | 2.99 | 2.70  | 2.60  |
| 754-0224  | RJR26FW203R | 20K  | 2.99 | 2.70  | 2.60  |

| Stock No. | Mfr.'s Type | Ohms | EACH |       |       |
|-----------|-------------|------|------|-------|-------|
|           |             |      | 1-9  | 10-24 | 25-49 |
| 754-0225  | RJR26FX102R | 1K   | 2.99 | 2.70  | 2.60  |
| 754-0226  | RJR26FX202R | 2K   | 2.99 | 2.70  | 2.60  |
| 754-0227  | RJR26FX502R | 5K   | 2.99 | 2.70  | 2.60  |
| 754-0228  | RJR26FX103R | 10K  | 2.99 | 2.70  | 2.60  |
| 754-0229  | RJR26FX203R | 20K  | 2.99 | 2.70  | 2.60  |



Model 3313 Single-Turn Cermet

— NEW —

3 mm square single-turn, cermet, sealed trimmer. Compatible with surface mount manufacturing processes. Rotor stop for "in-circuit" adjustment. 100 cycle rotational and seal life. Plastic housing for RF applications. **Resistance Tolerance:** ±20%. **Power Rating:** 0.125 watt at 70°C. **Adjustment Tool:** H-91.

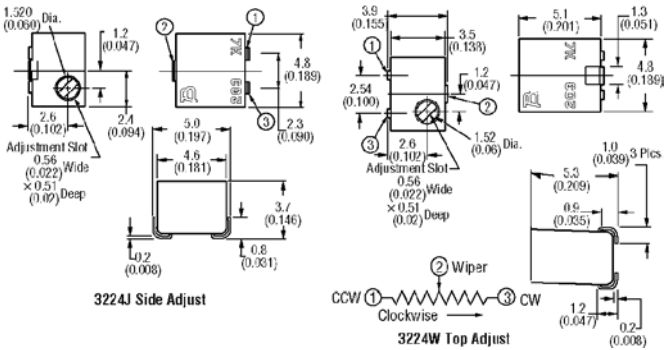
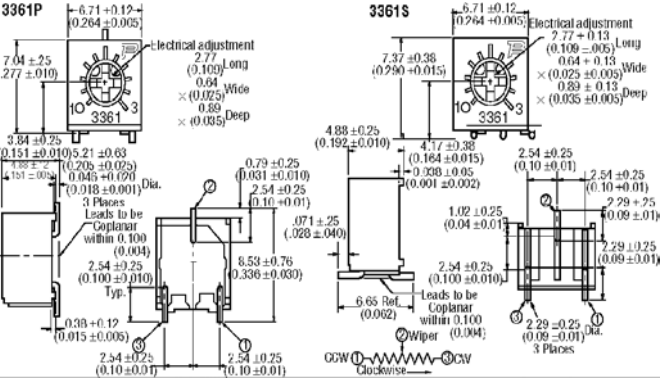
| Stock No. | Mfr.'s Type  | Ohms | EACH |       |       |       |        |
|-----------|--------------|------|------|-------|-------|-------|--------|
|           |              |      | 1-9  | 10-24 | 25-49 | 50-99 | 100-Up |
| 754-0450  | 3313J-1-101E | 100  | 1.30 | 1.11  | 1.02  | .94   | .78    |
| 754-0451  | 3313J-1-102E | 1K   | 1.28 | 1.11  | 1.02  | .94   | .77    |
| 754-0452  | 3313J-1-502E | 5K   | 1.28 | 1.11  | 1.02  | .94   | .77    |
| 754-0453  | 3313J-1-103E | 10K  | 1.28 | 1.11  | 1.02  | .94   | .77    |
| 754-0454  | 3313J-1-503E | 50K  | 1.28 | 1.11  | 1.02  | .94   | .77    |
| 754-0455  | 3313J-1-104E | 100K | 1.28 | 1.11  | 1.02  | .94   | .77    |
| 754-0456  | 3313S-1-101E | 100  | 1.60 | 1.50  | 1.43  | 1.38  | 1.32   |
| 754-0457  | 3313S-1-102E | 1K   | 1.60 | 1.50  | 1.43  | 1.38  | 1.32   |
| 754-0458  | 3313S-1-502E | 5K   | 1.60 | 1.50  | 1.43  | 1.38  | 1.32   |
| 754-0459  | 3313S-1-103E | 10K  | 1.60 | 1.50  | 1.43  | 1.38  | 1.32   |
| 754-0465  | 3313S-1-503E | 50K  | 1.60 | 1.50  | 1.43  | 1.38  | 1.32   |
| 754-0466  | 3313S-1-104E | 100K | 1.60 | 1.50  | 1.43  | 1.38  | 1.32   |

Model 3361 Single-Turn Cermet

— NEW —

1/4" square single turn, cermet, sealed trimmer in miniature surface mount package. Rotor designed for automatic machine adjust interface. Withstands harsh environments and immersion cleaning processes. Unit is compatible with surface manufacturing processes. **Resistance Tolerance:** ±10%. **Power Rating:** 0.5 watt at 70°C. **Adjustment Tool:** H-90.

| Stock No. | Mfr.'s Type  | Ohms | EACH |       |       |       |        |
|-----------|--------------|------|------|-------|-------|-------|--------|
|           |              |      | 1-9  | 10-24 | 25-49 | 50-99 | 100-Up |
| 754-0470  | 3361P-1-101G | 100  | .98  | .91   | .88   | .84   | .81    |
| 754-0471  | 3361P-1-102G | 1K   | .98  | .91   | .88   | .84   | .81    |
| 754-0472  | 3361P-1-502G | 5K   | .98  | .91   | .88   | .84   | .81    |
| 754-0473  | 3361P-1-103G | 10K  | .98  | .91   | .88   | .84   | .81    |
| 754-0474  | 3361P-1-253G | 25K  | .98  | .91   | .88   | .84   | .81    |
| 754-0475  | 3361P-1-503G | 50K  | .98  | .91   | .88   | .84   | .81    |
| 754-0476  | 3361P-1-104G | 100K | .98  | .91   | .88   | .84   | .81    |
| 754-0477  | 3361S-1-101G | 100  | .98  | .91   | .88   | .84   | .81    |
| 754-0478  | 3361S-1-102G | 1K   | .98  | .91   | .88   | .84   | .81    |
| 754-0479  | 3361S-1-502G | 5K   | .98  | .91   | .88   | .84   | .81    |
| 754-0480  | 3361S-1-103G | 10K  | .98  | .91   | .88   | .84   | .81    |
| 754-0481  | 3361S-1-253G | 25K  | .98  | .91   | .88   | .84   | .81    |
| 754-0482  | 3361S-1-503G | 50K  | .98  | .91   | .88   | .84   | .81    |
| 754-0483  | 3361S-1-104G | 100K | .98  | .91   | .88   | .84   | .81    |



Model 3224 Multi-Turn Cermet

— NEW —

These industrial 1/4-watt 4 mm 11-turn square surface mount cermet trimmers are sealed to withstand board wash processing. The pick and place centering design have flush adjustment. The design meets EIA/EIAJ/IPC/VRIC SMD standard trimmer footprint. Wiper idles when the stop is reached. **Resistance Tolerance:** 10%. **Power Rating:** 0.25 watt at 85°C. **Dielectric Strength:** 600 VAC. **Temperature Range:** -65°C to +150°C. **Load Life:** 1000 hours. **Adjustment Tool:** H-91. **Terminal:** J-hook.

| Stock No. | Mfr.'s Type  | Ohms | EACH |       |       |       |        |
|-----------|--------------|------|------|-------|-------|-------|--------|
|           |              |      | 1-9  | 10-24 | 25-49 | 50-99 | 100-Up |
| 754-0443  | 3224J-1-102E | 1K   | 3.43 | 3.04  | 2.76  | 2.53  | 2.34   |
| 754-0442  | 3224J-1-502E | 5K   | 3.43 | 3.04  | 2.76  | 2.53  | 2.34   |
| 754-0446  | 3224J-1-103E | 10K  | 3.43 | 3.04  | 2.76  | 2.53  | 2.34   |
| 754-0449  | 3224J-1-104E | 100K | 3.43 | 3.04  | 2.76  | 2.53  | 2.34   |
| 754-0420  | 3224W-1-102E | 1K   | 3.49 | 3.14  | 2.86  | 2.62  | 2.42   |
| 754-0421  | 3224W-1-202E | 2K   | 3.49 | 3.14  | 2.86  | 2.62  | 2.42   |
| 754-0422  | 3224W-1-502E | 5K   | 3.43 | 3.14  | 2.86  | 2.62  | 2.42   |
| 754-0423  | 3224W-1-103E | 10K  | 3.61 | 3.30  | 3.01  | 2.76  | 2.55   |
| 754-0424  | 3224W-1-203E | 20K  | 3.43 | 3.14  | 2.86  | 2.62  | 2.42   |
| 754-0425  | 3224W-1-503E | 50K  | 3.43 | 3.14  | 2.86  | 2.62  | 2.42   |
| 754-0426  | 3224W-1-104E | 100K | 3.43 | 3.14  | 2.86  | 2.62  | 2.42   |