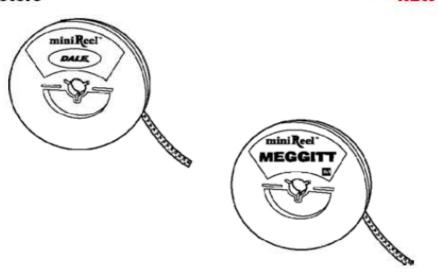
## Resistors

## Resistors — NEW —



## ► When a Few Will Do

miniReel is an innovative new packaging solution that will revolutionize your production process. Supported by the leading global brands of surface mount components, for manual and (semi) automatic or pick and place machinery. With between 100 and 1000 components per reel, miniReel are really cost effective and ideal if you currently buy in small packs or bulk volumes. **Diameter:** 4" (106 mm). **Technical Specifications. Power Rating at 70°C:** CW0603 — 0.0625 W; CW0805 and CRL1220 — 0.125 W; CW1206 and TL2B — 0.25 W; TL3A — 1.0 W. **Resistance Tolerance:** CW0603, CW0805, CW1206, TL2B and TL3A —  $\pm 1\%$ ; CRL1220 —  $\pm 5\%$ . **Temperature Coefficient:** CW0603, CW0805, and CW1206 —  $\pm 100$  ppm/°C; CRL1220 —  $\pm 200$  ppm/°C; TL2B and TL3A —  $\pm 75$  ppm/°C. **Operating Temperature Range:** CW0603, CW0805 and CW1206 — -55 to  $\pm 150$ °C; CRL1220 —  $\pm 5\%$  to  $\pm 150$ °C; CRL1220 —  $\pm 5\%$  to  $\pm 150$ °C; CRL1220 —  $\pm 5\%$  to  $\pm 150$ °C; TL2B and TL3A —  $\pm 75$  ppm/°C. **Operating Temperature Range:** CW0603, CW0805 and CW1206 —  $\pm 5\%$  to  $\pm 150$ °C; CRL1220 —  $\pm 5\%$  to  $\pm 150$ °C; CRL1220 —  $\pm 5\%$  to  $\pm 150$ °C; TL2B —  $\pm 100$  V; CW1206 — 200 V. **Maximum Voltage:** CRL1220 — 3.16 V; TL2B and TL3A — PR. **Maximum Overload Voltage:** CRL1220 — 7.9 V; TL2B and TL3A — 5 × PR.