| Resistive | Power | Resistive <br> Range <br> (ohms) | Tolerance | Resistance <br> Taper <br> (Law) | Body <br> Dimension | Shaft | Bushing |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

POTENTIOMETERS - COMMERCIAL

| $574$ | Conductive plastic | 0.5 | 100-2.5 meg | $\pm 10, \pm 20 \%$ | Linear Non-Linear | 0.830 mm sq. | Slotted <br> Flatted <br> 1/4" dia. <br> Plastic | Plain 3/8" dia. Plastic | 3 in line Center tap PC in 2 planes, 3 configurations |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $575$ | Conductive plastic | 0.5 | 100-2.5 meg | $\pm 10, \pm 20 \%$ | Linear Non-Linear | $\begin{gathered} 0.830 \mathrm{~mm} \mathrm{x} \\ 1.03 \mathrm{~mm} \end{gathered}$ | Slotted <br> Flatted <br> 1/4" dia. <br> Plastic | Plain 3/8" dia. Plastic | 3 in line Center tap PC in 2 planes, 3 configurations |
| $576$ | Conductive plastic | 0.5 | $\begin{gathered} 100-2.5 \\ \mathrm{meg} \end{gathered}$ | $\pm 10, \pm 20 \%$ | Linear Non-Linear | $\begin{gathered} 0.830 \mathrm{~mm} x \\ 1.03 \mathrm{~mm} \end{gathered}$ | Slotted <br> Flatted 1/4" dia. Plastic | Plain 3/8" dia. Plastic | 3 in line Center tap PC in 2 planes, 3 configurations |

Note: 576 Series has added rotational life up to 2 million cycles.


| Conductive <br> plastic | 0.1 | $200-2.5 \mathrm{meg}$ | $\pm 20 \%$ | Linear | $9.90 \mathrm{~mm} x$ <br> $9.50 \mathrm{~mm} x$ | Plain, Slotted <br> Flatted <br> Knurled <br> 4.0 mm dia. <br> Metal | Plain <br> M7 | 3 in line <br> PC |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Note: 580 Series available with rotary, momentary and alternate action switches.


Note: 590 Series available with rotary, momentary and alternate action switches.

| Conductive <br> plastic <br> Cermet | Variable | $10-10 \mathrm{meg}$ | $\pm 5, \pm 10$, <br> $\pm 20 \%$ | Linear <br> Non-Linear | Per Request | NA | NA | Per Request |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

switches


Note: These switches are combined with various pot series.

