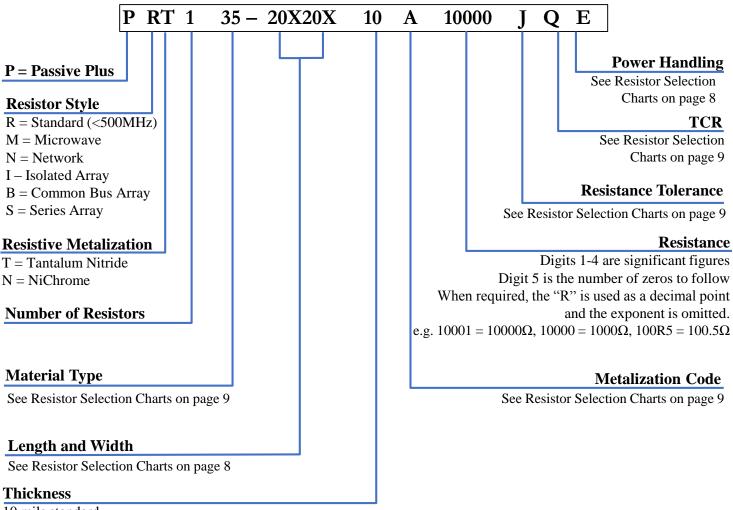


Top Side Resistors

Part Numbering

Example shown: Standard Resistor, TaN resistive element, alumina substrate, case size $0.020" \times 0.020" \times 0.010"$, PdAu bonding pad, bottom side bare, resistance $1000~\Omega \pm 5\%$, 150~ppm TCR, regular trim, 100~mW max power handling.



10 mils standard (5 mils standard for size 12x9)

The standard dimensional tolerance for length and width is \pm 2 mils. The standard dimensional tolerance for thickness is \pm 1 mil.

