30 AWG (0.010" diameter), tinned alloy lead wires

Epoxy coating

1.750" x 0.250"

Resistance @ +25°C = 20,000 Ω nominal
Accuracy (0 to +50°C) = ± 0.05°C
Resistance/temperature curve = "J"
Temperature coefficient @ +25°C = -4.4%/°C nominal
Beta "β" (0 to +50°C) = 3.892 K nominal
Dissipation constant = 1 mW/°C nominal
Thermal time constant = 10 seconds maximum (still air)
Thermal time constant = 1 second maximum (well stirred oil)
Temperature rating = -55 to +80°C

Maximum storage and operation temperature for best long-term stability = +50°C