

RPC225-350-4NT50-5E

POWER CHIP TERMINATION TAB & EPOXY

- Substrate: Aluminum Nitride
- Resistive Material: Thick Film
- Tab: Silver
- Tab Attachment: Brazed with Epoxy Encapsulation

Impedance	Tolerance	Frequency Range	Max VSWR	Temperature Range	Power Rating
50 Ohms	±5%	DC-5.0 GHz	1.20:1	-55° to +150°C	100 Watts

Dimensions are in inches [mm]

Tolerance: .XXX = ±0.010

.XX = ±0.015

