CHIP RESISTORS, ATTENUATORS, TERMINATIONS & RODS

TEMPERATURE STABLE

GENERAL SPECIFICATIONS:

IMPEDANCE: 50 Ohms.

TEMPERATURE COEFFICIENT: ±100 PPM/°C

(-55°C to +125°C with 25°C as reference). Other temperature

coefficients available.

POWER RATING: The rated input power is based on a room temperature of 25°C derated linearly to zero power at 150°C.

MATERIALS:

RESISTIVE ELEMENT: Proprietary film SUBSTRATE: Beryllium Oxide Ceramic

(Low power rods are alumina)
COVER: Alumina or Epoxy

TAB: Beryllium Copper, Gold Plated, or Tin Plated

RPCA & RNCA

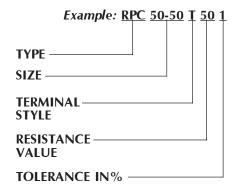
HOW TO ORDER BY PART NUMBER:

The part number is a combination of type, dB value and style (where applicable).

CHIP RESISTORS & TERMINATIONS

HOW TO ORDER BY PART NUMBER:

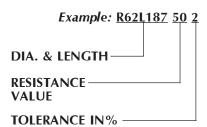
The part number is a combination of type, size, terminal style, resistance value and tolerance.



ROD RESISTORS

HOW TO ORDER BY PART NUMBER:

The part number is a combination of dia., length, resistance value and tolerance.



P.O. Box 18802 · Clearwater, FL 33762

Toll Free: 800.526.0704

Phone: 727.530.9555

RES-NET MICROWAVE

