



PR9406-SERIES

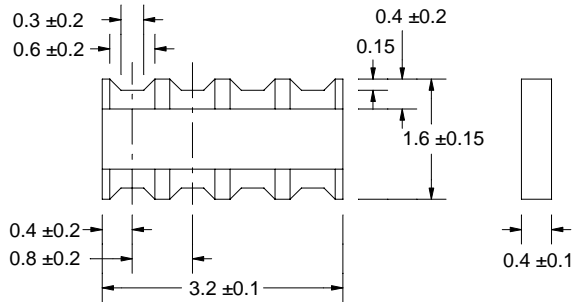
PRECISION CHIP RESISTOR ARRAY

PRECISION RESISTIVE PRODUCTS, INC.
 202 MACK LANE, MEDIAPOLIS, IA 52637
 (319)394-9131 FAX (319)394-9280
 E-Mail info@prpinc.com
 PRP HOME PAGE <http://www.prpinc.com>

- Thin Film Networks
- 1206 Case Size
- 4 Resistor Package (same or dissimilar values)
- Tight Resistance Tolerances
- Concave Electrodes
- Excellent Tracking TCR
- Surface Mount
- Low Current Noise
- Excellent Linearity
- Isolated Resistor Elements

Dimensions (mm)

[Suggested Pad Layouts](#)



Specifications

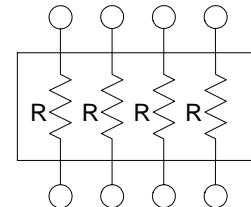
Resistance Range	100R - 100KΩ
Resistance Tolerance @ 25°C	D(±0.5%), B(±0.1%)
T.C.R.	E(±25PPM/°C)
Tracking T.C.R.	V(±5PPM/°C), N(±10PPM/°C)
Ratio Match	B(±0.1%), C(±0.2%)
Power Rating	30 mW / Element
Rated Operating Temperature	70°C

Operating Temperature Range is -55°C to +125°C

Packaging Options

TAPE & REEL
 1000 pieces / reel
 5000 pieces / reel

Schematic Diagram



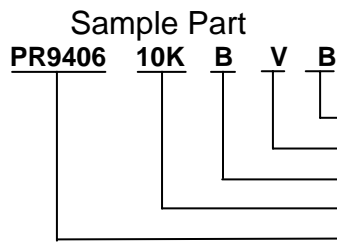
How to Order ‡

[Standard Decade Values](#)

[Packaging](#)



DEDICATION TO EXCELLENCE



Ratio Match
 TCR Tracking
 Resistance Tolerance
 Resistance Value
 Style

Add "T" at the end of the Style portion of the part number for lead free termination.