

Features

- JA version available to 100K ohms
- 10 pin with 8 resistors in bussed type for pull up/down circuit
- Lead free version available (see How to Order "Termination" options)
- RoHS compliant*

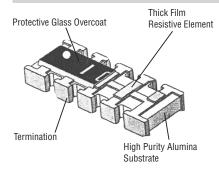
- Convex termination style
- Resistance tolerance ±5 %
- E24 Series from 10 ohms to 43K ohms
- Suitable for all types of soldering processes
- Paper tape on plastic reel for automatic placement

Model CAY17 - Bussed Resistor Array

Characteristics

Resistance Tolerance±5 %
Resistance Range/E24 Series
JA version10 ohms to 100K ohms
JB version10 ohms to 43K ohms
T.C.R......±250 ppm/°C

Construction

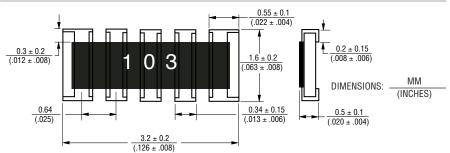


How To Order Y 17 - 103 J A Chip Arrays Type Y = Convex Model • 17 = 1206 Package Size Resistance Code • 103 = 10K ohms (JA range: 10 ohms to 100K ohms; JB range: 10 ohms to 43K ohms) Resistance Tolerance • J = ±5 % Resistors • A = Common from terminal 5 to 10 • B = Common from terminal 1 to 6

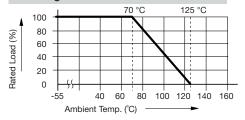
• Blank = Solder-plated

For Standard Values Used in Capacitors, Inductors, and Resistors, click here.

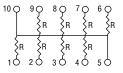
Product Dimensions



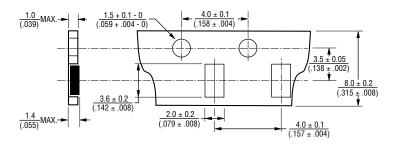
Derating Curve

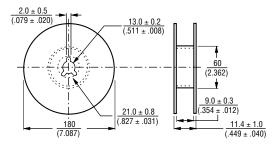


Bussed Circuits - Option A



Packaging Dimensions





Model CAY17 - Bussed Resistor Array

BOURNS®

Soldering Profile for Lead Free Chip Resistors and Arrays

