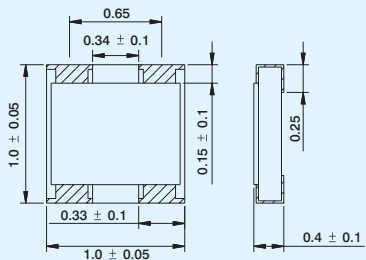
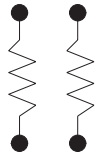


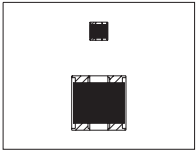
Isolated Resistor Network (4P2R-0402x2)

Specifications

Physical Dimension (mm)	Flat type (0404)/(1010) 
Schematic Diagram	
Power Rating	63mW/element
Resistance Range	0Ω, 10Ω ~ 1MΩ
Resistance Tolerance	±1%, ±5%
Resistance Value	E-24
Operation Voltage	25 V max.
Standard Package	10,000 pcs/reel

Performance Data

Maximum Rated Operating Temperature	+70°C
Maximum Operating Temperature	+125°C
Short-time Overload	±2%
Loading Life	±3%
Moisture Life	±3%
Temperature Cycle	±1%
Resistance to Soldering Heat	±1%



How to order:

RS2N	1002	J	2
↓	↓	↓	↓
Parts Code	Resistance Value	Tolerance	Electrode type
	1002 = 100 X 10 ² Ω	F : ±1.0%	2 : Flat Type
	33R0 = 33 X 10 ⁰ Ω	J : ±5.0%	