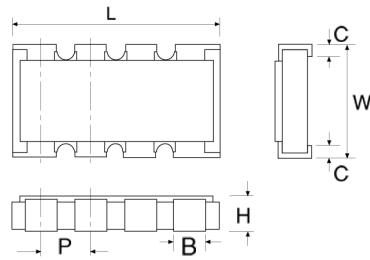


EUROHM type RCN164

A range of thick film, chip resistor arrays housed in the industry standard 1206 package. The arrays consist of 4 isolated 0603 size resistors and are of a reliable monolithic construction. Supplied taped and reeled.

- ◆ 4 isolated resistors
- ◆ 1206 industry standard package
- ◆ Convex nickel barrier terminations
- ◆ Topside marking for easy identification
- ◆ Save board space
- ◆ Reduce placement time & cost
- ◆ Very competitively priced
- ◆ Supplied taped & reeled

Dimensions (mm)

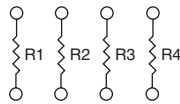


L	W	H	P	B	C
3.2	1.6	0.5	0.8	0.65	0.25

Specification

RCN164

Configuration



4 Isolated Resistors
0603 x4
1206 Package

Power rating per resistor	0.063 Watt at 70°C derate to zero at 125°C
Resistance tolerance	±5%
Temperature coefficient	±250ppm/°C
Operating temperature range	-55°C to +125°C
Max working voltage	50V

Marking and Packaging

Marking	3 digit resistance code
Tape	8mm wide, 4mm pitch
Reel	180mm dia.
Quantity	5K pieces

ORDER CODES

Value (Ω)	CONVEX
10R	NC100
15R	NC150
22R	NC220
33R	NC330
47R	NC470
68R	NC680
100R	NC101
150R	NC151
220R	NC221
330R	NC331
470R	NC471
680R	NC681
1K0	NC102
1K5	NC152
2K2	NC222
3K3	NC332
4K7	NC472
6K8	NC682
10K	NC103
15K	NC153
22K	NC223
33K	NC333
47K	NC473
68K	NC683
100K	NC104
150K	NC154
220K	NC224
330K	NC334
470K	NC474
680K	NC684
1M0	NC105