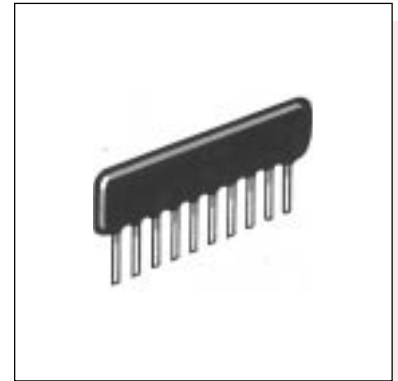


conformally coated

Key features

- 2% and 5% tolerances
- solvent proof coating
- very wide range
- low profile (5.08mm maximum)
- line terminator circuits
- high insulation resistance
- low level pricing
- custom designs welcomed



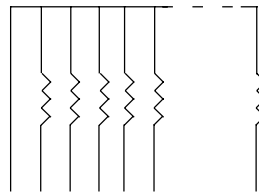
Specification

Electrical

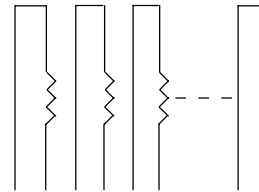
Resistance Range:	10R to 1M (E24 Values)
Resistance Tolerance:	±5%, ±2%
Series Power Rating:	0.125W derating to zero at 125°C
Parallel Power Rating:	0.200W derating to zero at 125°C
Maximum Input Voltage:	100V
Temperature Coefficient:	±200ppm/°C

Configurations

Common Terminal



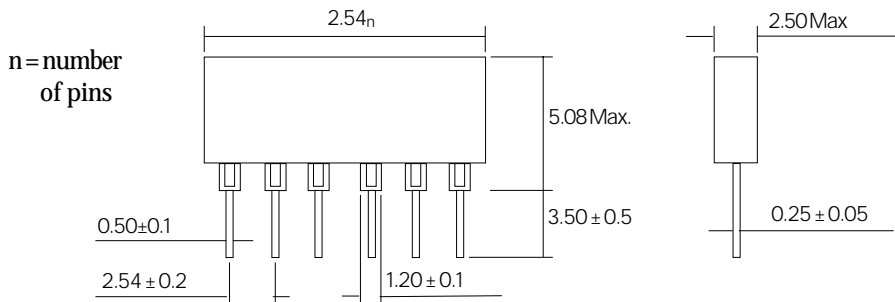
Isolated Terminal



type SIL series

Meggitt can meet all your requirements with its range of 4 to 12 resistor elements in common format and 3 to 7 resistor elements in isolated types. The substrate and leadframe provide exceptional strength and the resistors are protected from humidity and thermal shock by a hard wearing, solvent proof coating.

Dimensions



How To Order

Common Part	Number Of Pins	Configuration	Resistance Value	Tolerance
SIL - Resistor Network	04 - 4 Pins 05 - 5 Pins 06 - 6 Pins 07 - 7 Pins 08 - 8 Pins	E - Common M - Isolated	The first two digits are significant figures of resistance value and the third one denotes the number of zeros following	J - 5% G - 2%
	09 - 9 Pins 10 - 10 Pins 11 - 11 Pins 12 - 12 Pins 13 - 13 Pins		Example 1K : 102 10K : 103 100K : 104	

Networks

Please Request Full Data Sheet F0670

sales action desk (01793) 611666
sales fax line (01793) 511513