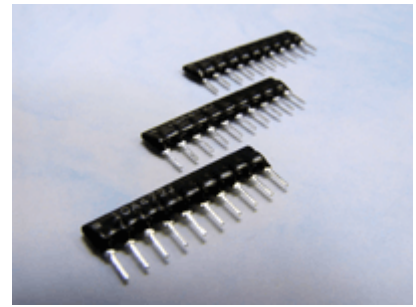


FEATURES

- Wide resistance range: 22Ω to 1MΩ.
(10Ω ~ 1MΩ available)
- Miniature package with maximum sealed heights 0.2" (5.80mm).
- Highly stable thick film products.
- Products protected by tough epoxy conformal coating.
- Reduces total assembly cost.
- Mixed value resistance available.



ORDERING CODE

10	-	A	-	472	-	J
[1]		[2]		[3]		[4]

[1] **Number of pins:** 4~14 Pins

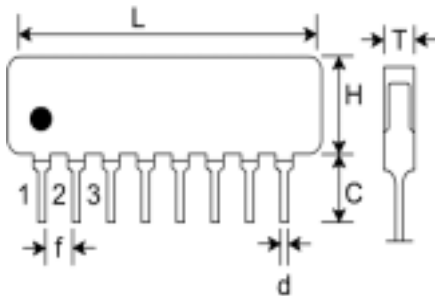
[2] **Circuits:** A, B, C, D, E, F, G, H.

[3] **Resistance Value:** 2 Sig. Digits + Number of Zero, E.g. 104 = 100KΩ

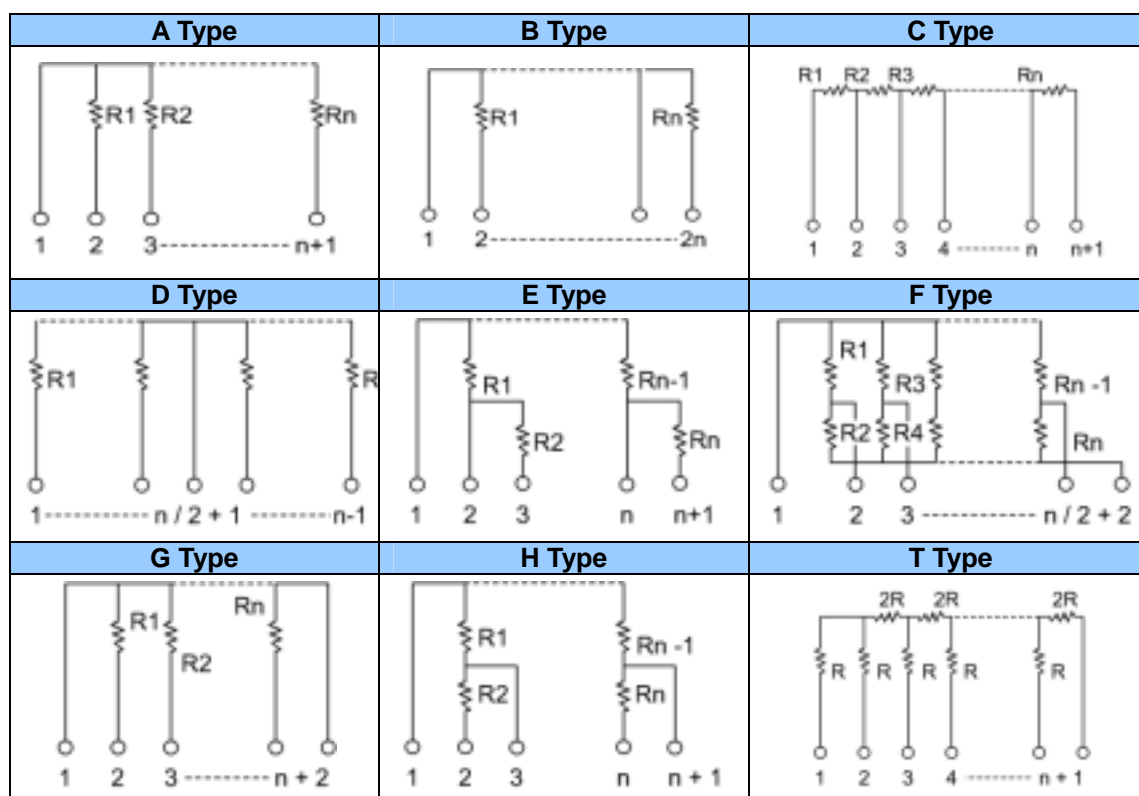
[4] **Tolerance:** F - ±1%; G - ±2%; J - ±5%

DIMENSIONS

Unit: mm



Type	L (MAX)	H (MAX)	T (MAX)	d ±0.1	C ±0.5	F ±0.1
4 pins	10.2	Type A-H: 5.08	3.00	0.50	3.50	2.54 (1.778)
5 pins	12.7					
6 pins	15.3					
7 pins	17.8					
8 pins	20.4					
9 pins	22.9					
10 pins	25.4					
11 pins	28.0					
12 pins	30.5					
13 pins	33.1					
14 pins	35.6	Type T: 8.50				

■ CIRCUIT CONSTRUCTION

■ ELECTRICAL CHARACTERISTICS

Item	Specification
Rated Power	1/8W (1/4W)
Max. Working Voltage	200V
Max. Overload Voltage	280V
Resistance Tolerance	F: +/-1% G: +/-2% J: +/-5%
Resistance Range	0Ω(Chip Jumper), 1Ω~10MΩ E24 Series
Operating Temperature	-55 to + 125
Temperature Coefficient	10Ω R 1MΩ: ± 100ppm/ 1Ω R 10Ω, 1MΩ R 10MΩ: ± 250ppm/
Rated Temperature	+ 70

■ PACKING STYLE
Packing Quantity

Bulk Case Package	BAG (PCS)	BOX (PCS of Bags inside)		
	200	4-5 Pins	6-10 Pins	11-14 Pins
		10	5	3