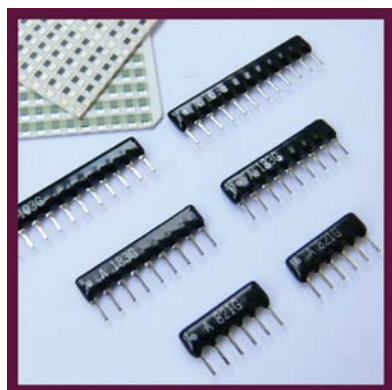


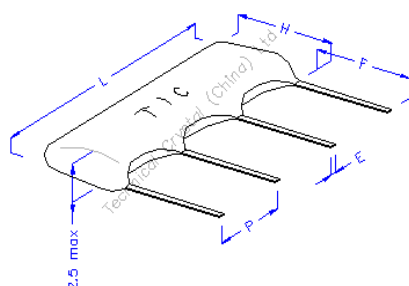
Resistor Unit



Network Sip Resistor



- High density
- Various value of resistance available
- 4 pins to 14 pins available



Pin	L max (mm)	H max (mm)		F ± 1.0 (mm)	E ± 0.05 (mm)	P ± 0.02 (mm)
		Low Power	High Power			
4	10.2	5.3	8	3.5	0.5	2.54
5	12.7					
6	15.3					
7	17.8					
8	20.4					
9	22.9					
10	25.4					
11	28.0					
12	30.5					
13	33.1					
14	35.6					

Standard Parameter

	Low Power	High Power
Resistance Range (E-12 series)	10 Ω ~ 4.7M Ω for all Circuits except Circuit R 100 Ω ~ 10k Ω for Circuit R	
Resistance Tolerance (at 25 $^{\circ}$ C)	$\pm 1\%$. $\pm 2\%$. $\pm 5\%$	
Temperature Co-Efficient (ppm/ $^{\circ}$ C)	50 Ω ~ <2.2M Ω at ± 100 ppm <50 Ω or ≥ 2.2 M Ω at ± 250 ppm	
Drive Level	0.2W for Circuit B 0.125W for all circuits except Circuit B	0.25W for all circuits
Input Voltage	100V	200V

Circuit Style

