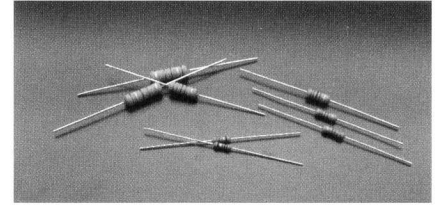
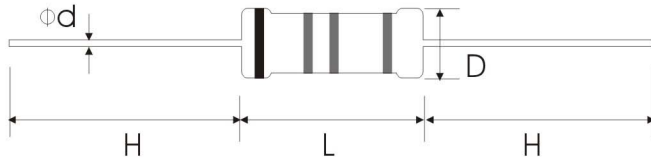


Fusible(F) Series 保險絲電阻器

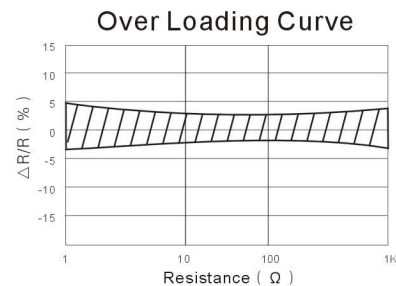
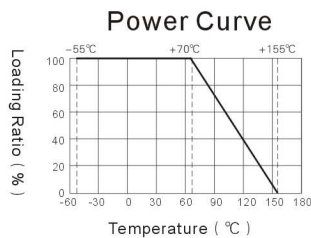
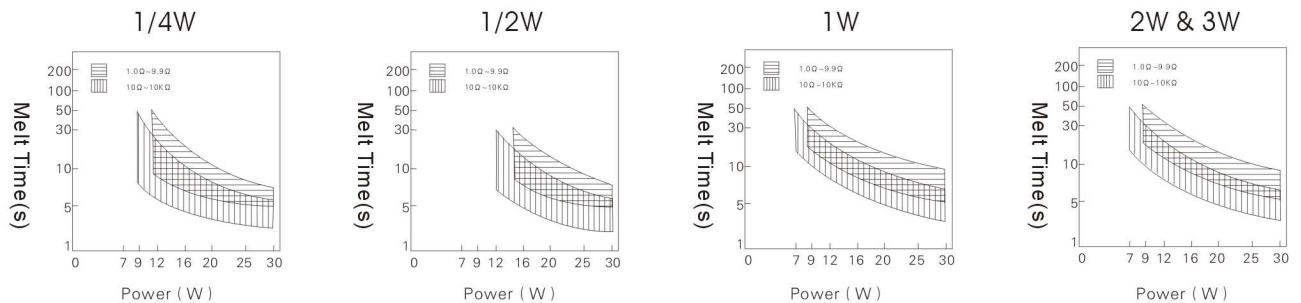


Melt Characteristics

Test Power	Melt Time
16 × Power	≤ 60 seconds
20 × Power	≤ 40 seconds
24 × Power	≤ 30 seconds
28 × Power	≤ 20 seconds
32 × Power	≤ 15 seconds

Characteristics

Power (70°C)	Dimension(mm)				Insulation Voltage	Resistance Range
	D Max.	L Max.	d ^{+0.02 -0.05}	H ± 3		
1/4W	2.5	6.8	0.6	28	300V	1Ω ~ 10KΩ
1/2W	3	9	0.6	28	350V	1Ω ~ 10KΩ
1W	4	10	0.7	28	350V	1Ω ~ 10KΩ
2W	5	12	0.7	28	600V	1Ω ~ 10KΩ
3W	5.5	16	0.8	28	600V	1Ω ~ 10KΩ



Characteristics

Temperature Coefficient	±350PPM/°C
Loading of Instantaneous	ΔR/R ≤ ± (2% + 0.05Ω), No Failure
Insulation Voltage	No Failure
Strength of Lead	Pull and Bending > 1Kg, A 90° Bend at the Point of Egress, in One Direction, Return to Original Position and then A 90° Bend in Opposite Direction at the Rate of One Bend in 5 Seconds.
Resistance to Solder Heat	ΔR/R ≤ ± (1% + 0.05Ω), No Failure
Solder Ability of Leads	>95%
Resistance to Solvent	No Failure
Temperature Cycle	ΔR/R ≤ ± (2% + 0.05Ω), No Failure
Humidity Loading	ΔR/R ≤ ± (5% + 0.05Ω), No Failure
Loading Life High Temp. Loading	ΔR/R ≤ ± (5% + 0.05Ω), No Failure
Resistance to Flame	No Failure