

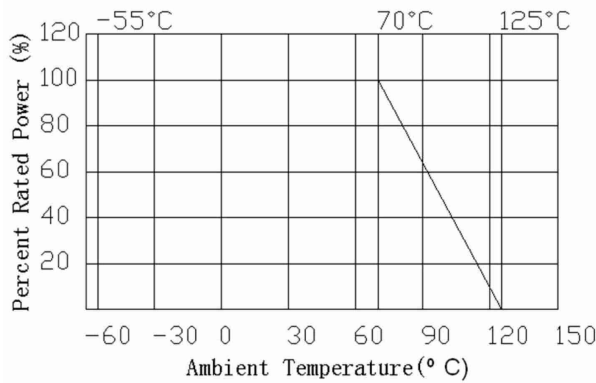
金属膜电阻器系列

Metal Film Resister Series

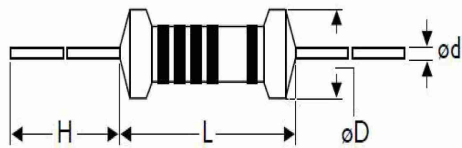
涂装颜色: 蓝 Coating color:Blue

标志: 色环 Marking:Color Coding

降功率曲线 Power Derating Curve



外形尺寸 DIMENSIONS



类型 TYPE	尺寸 DIMENSIONS (MM)			
	L max	øD max	H ±0.05	ød ±3
CR1/6W	3.7	1.9	0.43	25
CR1/4W	7	2.5	0.45	27
CR1/2W	10.5	3.9	0.58	26
CR1W	12	5	0.65	29
CR2W	16.5	5.5	0.75	27
CR3W	18.5	6.5	0.75	32

规格 SPECIFICATIONS

型号 TYPE	额定功率 RATED WATTAGE	最高工作 电压 MAX WORKING VOL	最高过载 电压 MAX OVERLOAD VOL	电阻温度 系数 TCR (PPM/ °C)	阻值范围 RES. RANGE (Ω)			额定功率 环境温度 RATING. AMB. TEMP	使用温度范围 OPERATING TEMP. RANGE
					F ±1%	G ±2%	J ±5%		
CR1/6W	1/6W	150V	300V	±100	10-1M	1-1M	1-4M7	+70℃	-55℃/+125℃
CR1/4W	1/4W	250V	500V	±100	10-2M2	10-2M2	1-2M2	+70℃	-55℃/+125℃
CR1/2W	1/2W	350V	700V	±100	10-10M	1-10M	1-10M	+70℃	-55℃/+125℃
CR1W	1W	350V	700V	±250	1-10M	1-10M	1-10M	+70℃	-55℃/+155℃
CR2W	2W	350V	700V	±250	1-10M	1-10M	1-10M	+70℃	-55℃/+155℃
CR3W	3W	500V	1000V	±250	1-10M	1-10M	1-10M	+70℃	-55℃/+155℃

特性 CHARACTERISTICS

试验项目 TEST ITEM	性能要求 SPECIFICATIONS	试验方法 TEST METHOD
		GB/T5729-94 IEC115-1
温度循环 TEMPERATURE CYCLE	$\Delta R \leq \pm (1\%R + 0.05 \Omega)$	4.19
短时间过负载 SHORT TIME OVERLOAD	$\Delta R \leq \pm (1\%R + 0.05 \Omega)$	4.13
介质耐压 DIELECTRIC WITHSTANDING VOL	无击或飞弧 NO BREAKDOWN	4.7
绝缘电阻 INSULATION RESISTANCE	大于100MΩ OVER100100MΩ	4.6
耐焊接热 RESISTANCE TO SOLDERING HEAT	$\Delta R \leq \pm (1\%R + 0.05 \Omega)$	4.18
气候顺序 WEATHER CYCLE	$\Delta R \leq \pm (5\%R + 0.05 \Omega)$	4.23
负荷寿命 LOAD LIFE	$\Delta R \leq \pm (5\%R + 0.05 \Omega)$	4.25.2

深圳市立创电子商务有限公司

<http://www.360yuanjian.com/>

电话: 400800709