
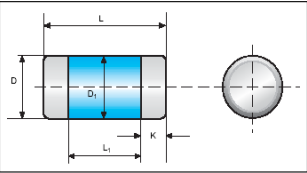
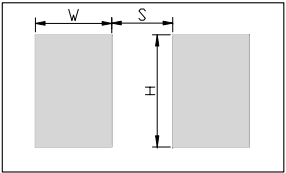

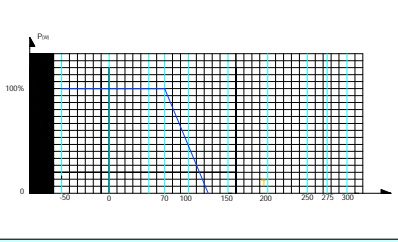


HIGH PRECISION MELF TYPE METAL FILM RESISTORS COATED TYPE

高精精密金属膜MELF电阻 高精精密金属膜晶圆电阻

QUICK REFERENCE DATA

技术参数

Type	RJM73P	RJM74M	RJM74P	RJM16M	RJM17M	RJM18M	型号		
Metric type	DIN: 0204		DIN: 0207			DIN: 0411	DIN: 0617	德国工业标准型号	
CECC type	RC 3715M		RC 6123M					CECC 型号	
Vishay' Type	MMA0204 / SMM0204	MMA0204-P	MMB0207	MMB0207-P			Vishay 公司型号		
Resistance range	10 Ω to 10M Ω						阻值范围		
Resistance tolerance	W(±0.05%); B(±0.10%); C(±0.25%); D(±0.5%); F(±1%); J(±5%)						精度		
Temperature coefficient	C7(±5ppm/°C); C6(±10ppm/°C); C5(±15ppm/°C); C3(±25ppm/°C); C2(±50ppm/°C)						温度系数		
Rated dissipation, P_{70}	0.35W	0.50W	0.60W	1.0W	2.0W	3.0W	70°C 以下额定功率		
Operating voltage U_{max}	250VAC	300VAC		350VAC	400VAC	450VAC	U_{max} 最大工作电压		
Max short time overload voltage	500VAC	600VAC		700VAC	800VAC	900VAC	最大短时间过载电压		
Temperature range	-55°C to 125°C						工作温度范围		
Insulation voltage	>500V						绝缘耐压		
Insulation resistance	1G						绝缘阻抗		
Dimension	±0.3mm	L=3.5; L ₁ =1.5; D=1.3	L=3.5; L ₁ =1.5; D=1.3	L=5.7; L ₁ =2.9; D=2.1	L=6.0; L ₁ =3.2; D=2.1	L=8.7; L ₁ =4.9; D=3.1	L=11.8; L ₁ =8.1; D=3.6	±0.3mm	外型尺寸
		K _{min} =0.6; D ₁ =D+0/-0.1	K _{min} =0.6; D ₁ =D+0/-0.1	K _{min} =1.0; D ₁ =D+0/-0.15	K _{min} =1.0; D ₁ =D+0/-0.15	K _{min} =1.2; D ₁ =D+0/-0.2	K _{min} =1.3; D ₁ =D+0/-0.25		
Soldering bath (recommended)	S=1.5; W=2.5; H=2.5	S=1.5; W=2.8; H=2.8	S=2.9; W=3.2; H=3.2	S=3.2; W=3.5; H=3.5	S=4.9; W=4.5; H=4.5	S=8.1; W=5; H=5	建议焊盘尺寸		
Outlines									外观
Derating curve							降功率曲线		