
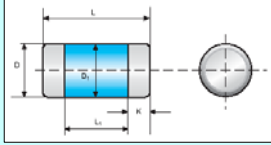
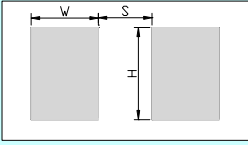



MELF FUSIBLE RESISTORS
COATED TYPE
MELF熔断电阻
晶圆熔断电阻

QUICK REFERENCE DATA

技术参数

Type	RRM73P	RRM74M	RRM74P	RRM16M	RRM17M	型号
Metric type	DIN: 0204		DIN: 0207		DIN: 0411	德国工业标准型号
RCD type	FC1206	FC1210	FC2010	FC2012		CECC 型号
Resistance range	1 Ω to 10 k Ω					Vishay 公司型号
Resistance tolerance	F($\pm 1\%$); J($\pm 5\%$)					阻值范围
Temperature coefficient	C3($\pm 25\text{ppm}/^\circ\text{C}$); C2($\pm 50\text{ppm}/^\circ\text{C}$); C1($\pm 100\text{ppm}/^\circ\text{C}$)					精度
Climatic category (LCT/UCT/days)	55/125/56					温度系数
Rated dissipation, P_{70}	0.25W	0.50W		1.0W	2.0W	70 $^\circ\text{C}$ 以下额定功率
Operating voltage U_{\max}	250V	250V	300V	350V	400V	U_{\max} 最大工作电压
Temperature range	-55 $^\circ\text{C}$ to 125 $^\circ\text{C}$					工作温度范围
Insulation voltage	300V	500V	600V	700V	800V	绝缘耐压
Insulation resistance	1G					绝缘阻抗
Dimension	$\pm 0.2\text{mm}$	L=3.5; L ₁ =1.5; D=1.4	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	$\pm 0.2\text{mm}$
	$\pm 0.1\text{mm}$	K _{min} =0.8; D ₁ =D+0/-0.1	K _{min} =1.0; D ₁ =D+0/-0.15	K _{min} =1; D ₁ =D+0/-0.15	K _{min} =1.5; D ₁ =D+0/-0.2	$\pm 0.1\text{mm}$
Soldering pad (recomanded)	S=1.5; W=2.5; H=2.5	S=2.9; W=2.5; H=2.5		S=3.2; W=3.5; H=3.5	S=4.9; W=4.5; H=4.5	建议焊盘尺寸
Outlines						 外观