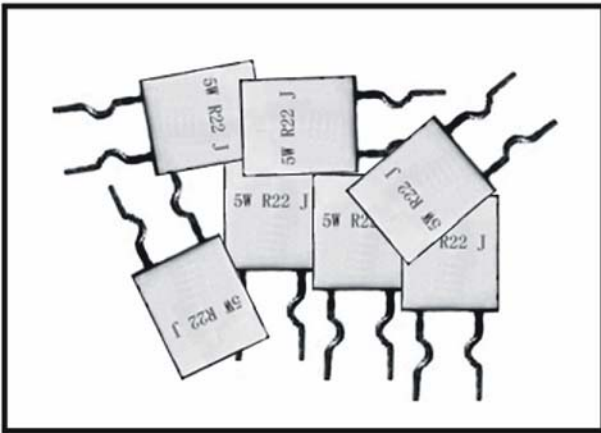


### 無感陶瓷外殼電阻器

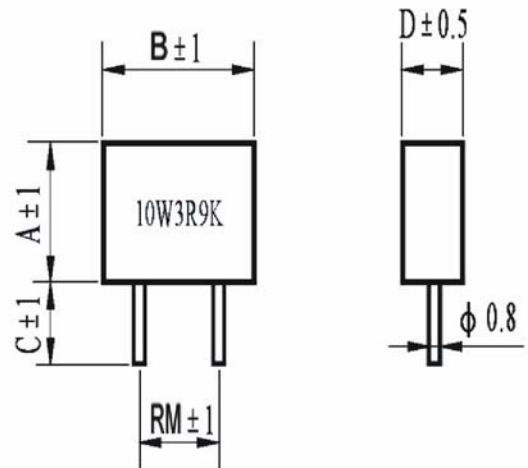
### Non Inductance Ceramic Case Resistors



陶瓷外殼 Ceramic case

標志: 文字 / 數字 Marking: Alpha / Numeric

### ■ 外形尺寸 DIMENSIONS



### ■ 技術說明 (TECHNICAL SPECIFICATIONS)

型號 (Type)	額定功率 Rated Power (W) Ambient temperature=70°C	阻值範圍(Resistance range)		外形尺寸 Dimensions(mm)				
		最小值(Min.)	最大值(Max.)	A	B	C	D	RM
2W	2.0	R05	R50	8	13	10	5/4	7
3W	3.0	R05	R50	13	13	10	5	8
5W	5.0	R05	5R0	18/10	14/26	10	5	9
7W	7.0	R01	5R0	18/13	26	10	5	20
10W	10.0	R01	5R0	20/17	26	10	5	20

### ■ 特性 CHARACTERISTICS

試驗項目 TEST ITEM	性能要求 SPECIFICATIONS
精度 (Tolerances)	±5% (J)    ±10% (K)
溫度系數 (Temperature coefficient)	±250    10 <sup>-6</sup> / °C
絕緣電壓 (Insulation voltage)	700V
絕緣電阻 (Insulation resistance)	>1GMΩ
溫度範圍 (Temperature range)	-55 ~ 275°C
長期試驗 (Load life)	ΔR ≤ ± (5% R + 0.1Ω)
穩態濕熱 (Damp heat, steady)	ΔR ≤ ± (5% R + 0.1Ω)
引出強端度 (Terminal tensile strength)	ΔR ≤ ± (1% R + 0.05Ω)
耐焊接熱 (Resistance to sold, heat)	ΔR ≤ ± (1% R + 0.05Ω)
可焊性 (Solder ability)	IEC68 -2 - 20(1968) 槽焊法, 235°C±5°C, 2±0.5s(solder bath method)