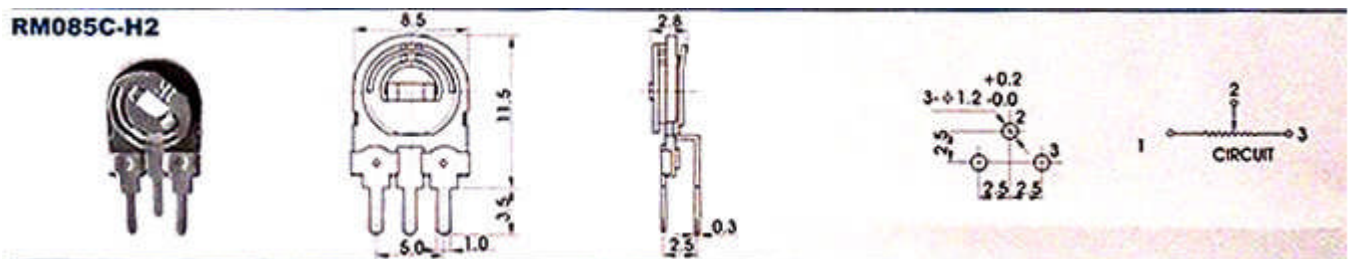


■ RM085C-H2 可调电阻模样图 ↓



■ RM085C-H2 尺寸图 ↓



■ 技术参考数据 ↓

	RM065C	RM085C
MODEL		Th08
MECHANICAL CHARACTERISTIC 机械特性		
Total Rotational Angle 旋轉角度		230° ± 10°
Rotational Torque 旋轉力矩		40~250gf.cm
Stopper Strength 止擋強度		>1kgf.cm
ELECTRICAL CHARACTERISTIC 電氣特性		
Total Resistance Range 總阻值		100Ω~2MΩ
Total Resistance Tolerance 電阻誤差		500Ω < R < 1MΩ: ± 20%, other: ± 30%
Resistance Taper 電阻特性曲線		linear(B)
Power Rating (70°C) 額定功率		0.1W
Max. Operating Voltage 最大工作電壓		100 VDC
Rotational Noise 旋轉雜音		<100mV
Residual Resistance 殘留電阻		<1% or 100Ω max
ENDURANCE 耐久性能		
Rotation Life 旋轉壽命		100cycles R < 10%R
Temperature Characteristic 耐溫特性		20°C~70°C R < ± 8%R
Moisture Characteristic 耐濕特性		40°C 95% 5 hours (R/R) R < ± 15%
Load Characteristic 負載特性		40°C 95% 5 hours (R/R) R < ± 15%
Soldering Heat Characteristic 焊錫特性		Soldering should be carried out within 3 seconds at a temperature of 270°C max