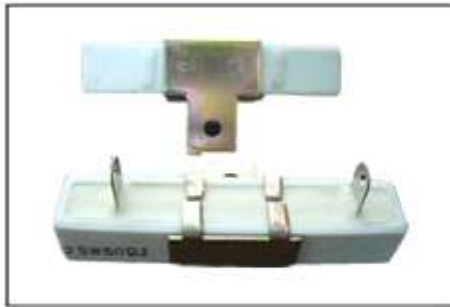
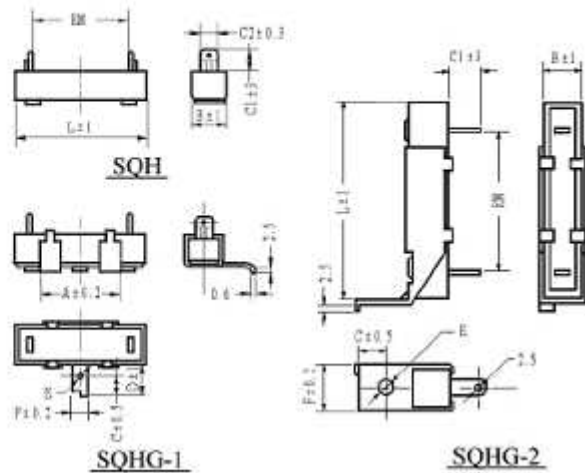


水泥电阻器SQH系列
Cement Resistors SQH Series



** SQHG is SQH with metal mounting.
** SQHG是SQH 加铁架（固定架）

■ 外形尺寸 DIMENSIONS



■ 技术说明(TECHNICAL SPECIFICATIONS)

型号 (Type)	额定功率 Rate Power(W) Ambient temperature=70°C	阻值范围(Resistance range)		外形尺寸 Dimensions(mm)									
		最小值(Min.)	最大值(Max)	L	RM	B	C1	C2	A	C	D	E	F
SQH10W	10.0	5R1	1K5	48.0	34.0	10	9	5	25	6	11.8	4.0	12
SQH15W	15.0	5R1	1K5	48.0	34.0	13	9	6	25	6	12.5	4.0	12
SQH20W	20.0	5R1	2K4	63.5	49.0	13	9	6	25	6	12.5	4.0	12
SQH25W	25.0	6R2	2K4	63.5	49.0	16	12	7.5	25	6	13.8	4.2	12
SQH30W	30.0	6R2	8K2	75.0	56.0	19	12	7.5	40	8	18	4.2	18
SQH50W	50.0	6R2	10K	90.0	71.0	19	12	7.5	40	8	18	4.2	18

■ 特性(CHARACTERISTICS)

试验项目(TEST ITEM)	性能要求(SPECIFICATIONS)
精度(Tolerances)	±5%(J) ±10%(K)
温度系数(Temperature coefficient)	±250 10 ⁻⁶ /°C
绝缘电压(Insulation voltage)	700V
绝缘电阻(Insulation resistance)	>1GΩ
气候类型(Climatic category)	55/155/21
温度范围(Temperature range)	-55~275°C
长期试验(Load life)	ΔR ≤ ±(5%R + 0.1 Ω)
稳态湿热(Damp heat, steady)	ΔR ≤ ±(5%R + 0.1 Ω)
引出强度端(Terminal tensile strength)	ΔR ≤ ±(1%R + 0.05 Ω)
耐焊接热(Resistance to sold,heat)	ΔR ≤ ±(1%R + 0.05 Ω)
可焊性(Solder ability)	IEC68-2-20(1968)槽焊法,235°C±5°C,2±0.5s(solder bath method)