

Thermal Cutoff/Resistor Assemblies

A5MC

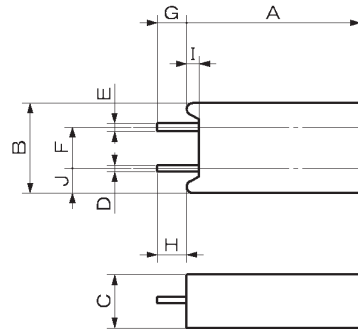
■ Ratings

Type Number	A5MC-5R1J	A5MC-6R8J	A5MC-100J	A5MC-150J	A5MC-220J
	L3.5	L3.5	L3.5	L3.5	L3.5
Nominal Resistance Value	5.1	6.8	10	15	22
Resistance Tolerance	± 5%				
Rated Functioning Temperature	139				
Rated Power	1.6W				
Maximum open circuit voltage	250 V AC				
Maximum open circuit voltage	70W				
Maximum overload power	UL C-UL VDE CCC				

UL,C-UL:E50082, CSA: LR40743, VDE:923000-1171-0012

Cut-off temperature is measured with silicone oil bath of which temperature is increased at the rate of 1°C/min. Detecting current is 0.1A or less.
Th and Tc are for C-UL(CSA) and CCC respectively.

■ Dimensions



寸 法 (mm)				
A	B	C	D	E
25.0± 1.5	14.0± 1.0	9.0± 1.0	0.8± 0.05	0.6± 0.05
F	G	H	I	J
5.5± 1.0	3.5 ^{+0.5} ₋₀	3.5 ^{+0.5} ₋₀	2.0± 0.5	4.0± 0.8

FEATURES

- A5MC is an environment-friendly product which does not contain cadmium and lead.

IMPORTANT NOTICE

Read Standard Specification and Instruction Manual for use throughly.

TERMS

- Rated Functioning Temperature (Tf)
The acceptable tolerance is +0,-10°C except PSE. The one for PSE is 7°C

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