

Specifications for 3401.17.K

Index: b
Description: EMP – Protector

Electrical Specification:

Frequency range:	from: DC to: 1 GHz	
Return Loss:	? 26,44dB	from: DC to: 1 GHz
Insertion Loss:	? 0,1dB	from: DC to: 1 GHz
Continuous Power (CW):		Peak Power:
Impedance:	50 Ohm	
Intermodulation:	not specified	

Mechanical Specification:

Dimensions:	see drawing	Wall thickness:	max 6,5mm / MH12
Weight:	95 g	Material:	brass, annealed
Surface Treatment:	Sucoplate		
Connectors:	unprot. side: N neg.	protected side:	N neg.

Environmental Specification:

Temperature Range: operating: -40°C...+85°C survival: -40°C...+85°C
Sealing: IP65
Remarks: Only waterproof when connected with suitable mating connectors.
If exposed to extreme environmental conditions, especially icy conditions or polluted atmosphere, the protector should be covered with a self-vulcanizing tape or a cold shrink tube.

Label:

Type of label: H+S Standard
Remarks:

Remarks:

- without gasfilled surge arrester capsule
- bulkhead mounting MH12, wall thickness max. 6.5mm
- capsule holder with chain



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