



ENGLISH

Datasheet

Stock No: 239-208

RS Pro FLTM Series



Product Details

FLTM / SLT Series

PI-section RFI suppression filters that combine ceramic tubular capacitors with a ferrite inductor

These filters are suitable for applications where high insertion loss is required in the band from 10 MHz to 10 GHz along with negligible d.c. and low frequency voltage drop

Available in both chassis and solder mounting styles

Chassis mounting types have colour coded tip for identification

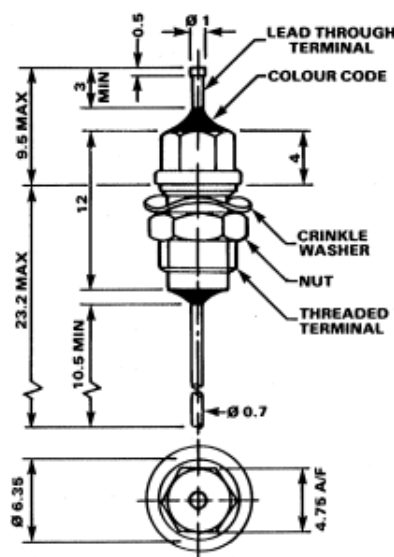
Signal/Line/Noise and Feedthrough - PCB Mount

Specifications:

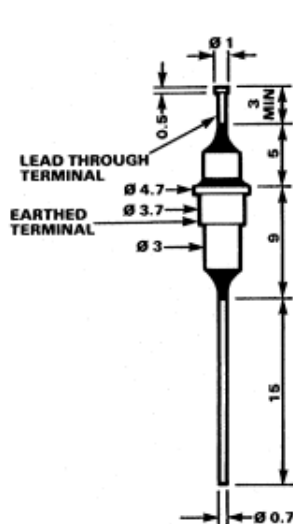
Series	FLTM
Maximum Current Rating	10A
Maximum Voltage Rating	350 V dc
Mounting Type	Panel Mount
Operating Frequency	1000MHz
Height	22.2mm
Maximum Operating Temperature	+85°C
Minimum Operating Temperature	-55°C

MECHANICAL DETAILS:

CHASSIS STYLE:



SOLDER STYLE:



RECOMMENDED MOUNTING HOLE 4mm

THREAD: M5 x 0.8
MOUNTING HOLE DIA. 5.1mm
CHASSIS THICKNESS 3.1mm (MAX)

ELECTRICAL CONFIGURATION



