

CHARACTERISTICS :

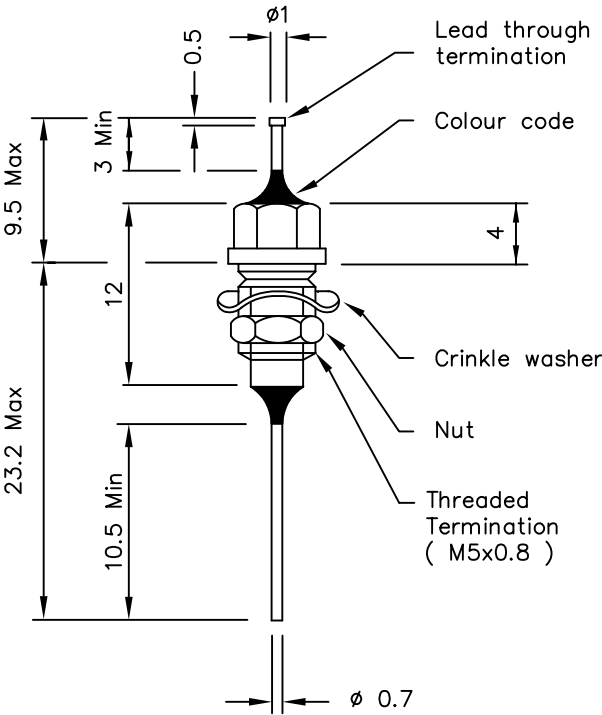
CONFIGURATION	:	PI-SECTION
MAX DIRECT OR LOW FREQUENCY CURRENT	:	10A
WORKING VOLTAGE (V dc. AND 400Hz ac.)	:	
-55°C TO 85°C	:	350
125°C	:	200 (FLTM/P/1500)
	:	100 (FLTM/P/5000)

MOUNTING DETAILS :

HOLE IN CHASSIS	:	ø5.1
MAX CHASSIS THICKNESS	:	3.1
RECOMMENDED MOUNTING TORQUE	:	0.35Nm

MATERIALS :

BODY AND NUT	:	BRASS TO BS2874 CZ121
FINISH	:	SILVER TO DEF STAN 03-9/1 (BS2816)
OPTIONAL FINISH	:	TIN
DIELECTRIC	:	CERAMOX [®] K3000, CERAMOX [®] K6000
WASHER	:	BERYLLIUM COPPER ALLOY
FINISH	:	TIN
LEAD-THROUGH TERMINATION	:	COPPER
FINISH	:	SILVER OR TIN LEAD
	:	SOLDERABILITY EXCEEDS BS2011 (IEC 68) TEST T.



TYPE No.	MINIMUM CAPACITANCE 1KHz 25°C (pF)	MINIMUM INSERTION LOSS (dB) 50 ohm SYSTEM				COLOUR CODE	MARKING DETAILS
		10MHz	100MHz	1GHz	10GHz		
FLTM/P/1500	1500	5	45	70	70	RED	OX PM 1n5
FLTM/P/5000	5000	20	65	70	70	GREEN	OX PM 5n

QUALIFICATION APPROVALS : BS9125 F0005

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