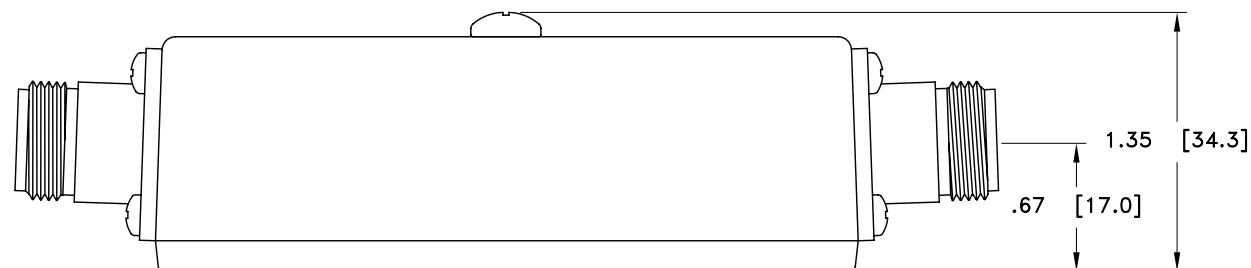
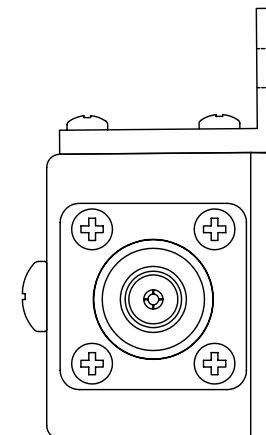
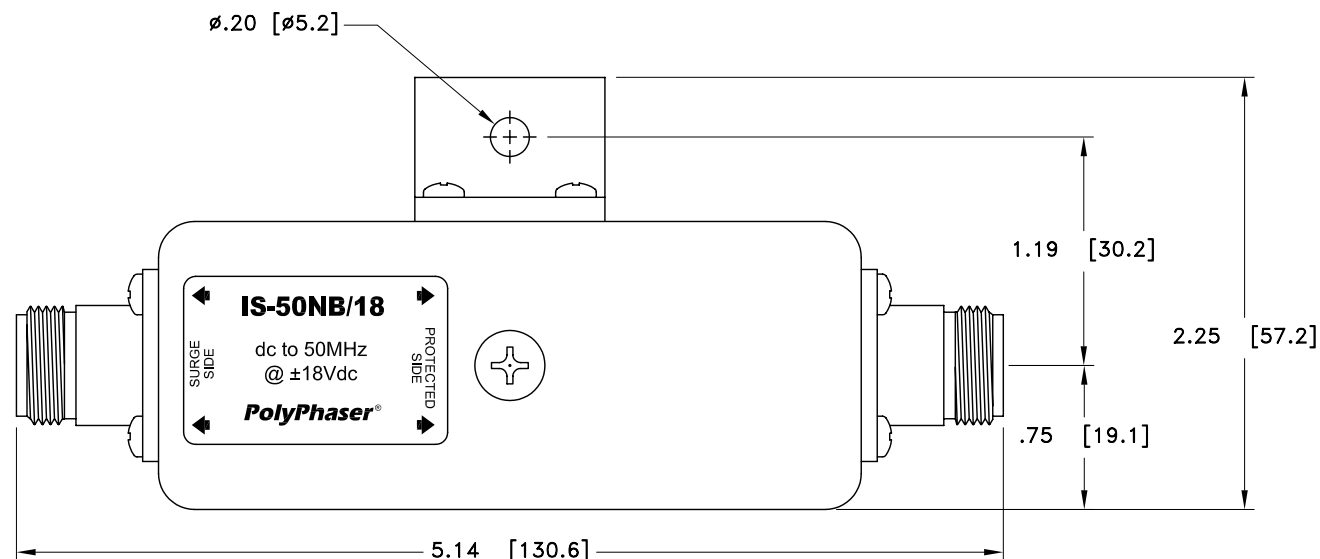


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REVISIONS

REV LTR	DATE	ENG	MKTG	Q.A.
B	06/05/97	KCB	--	RM
C	12/03/98	KCB	--	RM
D	05/30/02 ^{SH}	RCD	PH	RM



MAXIMUM CHARACTERISTICS

SURGE:
18ka IEC 1000-4-5 8/20μs WAVEFORM 110J

TURN-ON:
19Vdc

TURN-ON TIME:
4ns FOR 2kV/ns

FREQUENCY RANGE:
dc TO 50MHz

VSWR:
<1.1:1 OVER FREQUENCY RANGE

INSERTION LOSS:
≤0.3dB OVER FREQUENCY RANGE

USER CURRENT:
3.0Adc CONTINUOUS

TEMPERATURE:
-45°C TO +85°C STORAGE/OPERATING +45°C

CUSTOMER APPROVAL: _____ DATE: _____

ALL DIMENSIONS SHOWN ABOVE ARE FOR REFERENCE ONLY.

DRAFTER K. MUNRO	DATE 07/25/96	PolyPhaser® P.O. BOX 9000, MINDEN, NV 89423-9000 (775) 782-2511 FAX (775) 782-4476 DWG NO/PART NO/DESCRIPTION IS-50NB/18 CUSTOMER PRINT			
MECH ENGINEER — — —	DATE — — —				
ELEC ENGINEER T. KULBIEDA	DATE 07/25/96				
MARKETING — — —	DATE — — —				
QUALITY DEPT R. MATHEUS	DATE 07/25/96	CAGE CODE 61114	FILE NAME —C1	SCALE NOTED	SHEET 1 OF 1