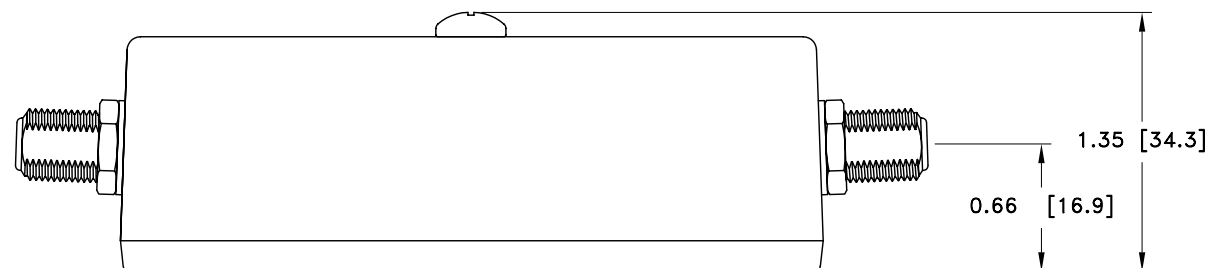
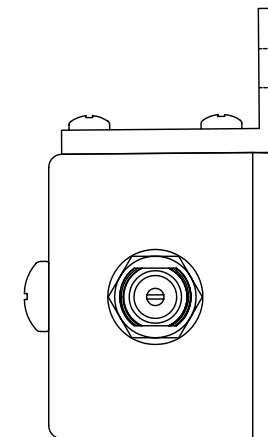
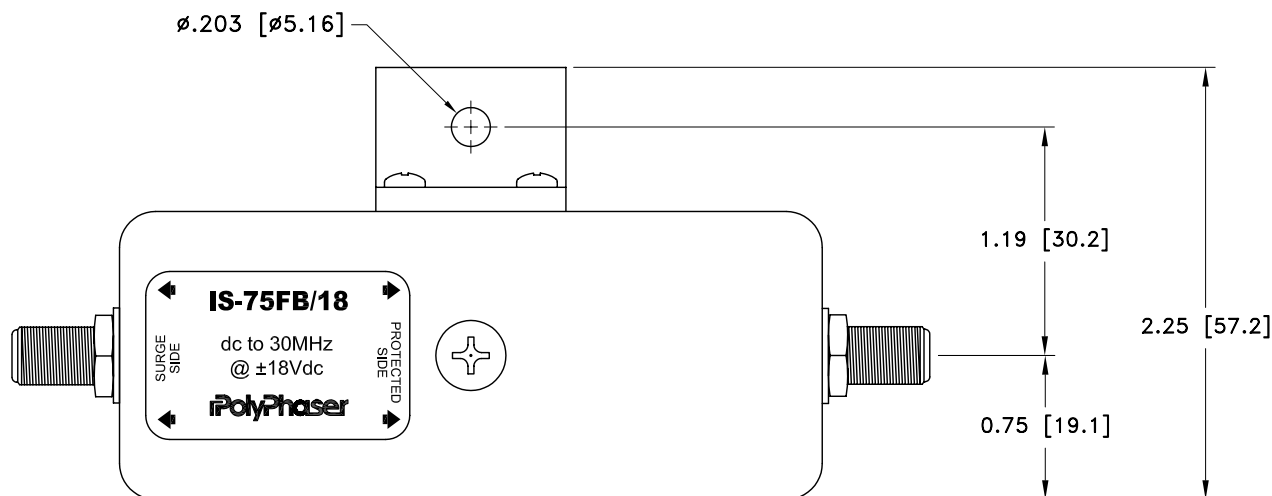


ALL DESIGN, OPERATIVE AND PROCESS DATA PERTAINING TO THE ARTICLE SHOWN ON THIS SHEET IS THE PROPERTY OF POLYPHASER CORPORATION. THE INFORMATION IS NOT TO BE COPIED, REPRODUCED, REVEALED TO OR APPROPRIATED BY OTHERS WITHOUT THE EXPRESS WRITTEN CONSENT OF POLYPHASER CORPORATION.

REVISIONS

REV LTR	DATE	ENG	MKTG	Q.A.
A	06/19/03 _{SH}	RCD	PH	LJ



MAXIMUM CHARACTERISTICS

SURGE:
18kA IEC 61000-4-5 8/20 μ s WAVEFORM 110J

TURN-ON:
19Vdc

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

FREQUENCY RANGE:
DC TO 30MHz

VSWR:
<1.1:1 OVER FREQUENCY RANGE


INSERTION LOSS:
≤0.3dB OVER FREQUENCY RANGE

USER CURRENT:
3.0Adc CONTINUOUS

TEMPERATURE:
-55°C TO +125°C STORAGE/OPERATING +50°C

CUSTOMER APPROVAL: _____ DATE: _____

ALL DIMENSIONS SHOWN ABOVE ARE FOR REFERENCE ONLY.

DRAFTER J. CALLISTER	DATE 02/07/97	 P.O. BOX 9000 MINDEN, NV 89423 TEL: 775-782-2511 FAX: 775-782-4476 DWG NO/PART NO/DESCRIPTION IS-75FB/18 CUSTOMER PRINT		
MECH ENGINEER - - - -	DATE - - - -			
ELEC ENGINEER K. BARTEL	DATE 02/11/97			
MARKETING - - - -	DATE - - - -			
QUALITY DEPT R. MATHEUS	DATE 02/11/97	CAGE CODE 61114	FILE NAME -C1	SCALE 1/1
		SHEET 1 OF 1		