

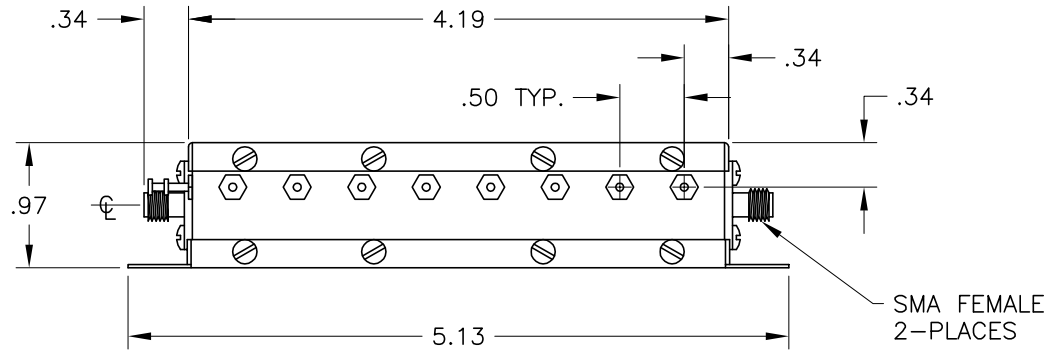
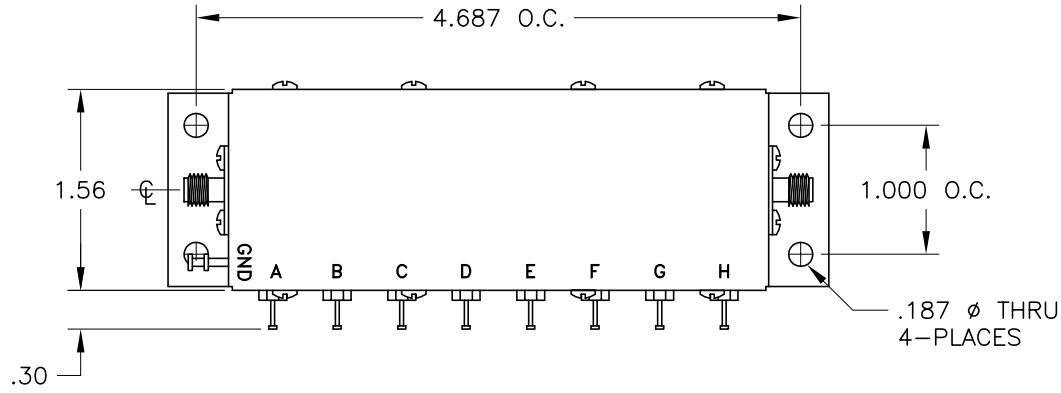
PIN	50P-1455/1654
A	.2dB
B	.4dB
C	.8dB
D	1dB
E	2dB
F	4dB
G	8dB
H	16dB

PIN	50P-1224
A	.5dB
B	1dB
C	2dB
D	4dB
E	8dB
F	16dB
G	32dB
H	

PIN	50P-058/591/1245
A	1dB
B	2dB
C	4dB
D	8dB
E	10dB
F	20dB
G	40dB
H	

PIN	50P-792/905
A	.1dB
B	.2dB
C	.4dB
D	.8dB
E	1.6dB
F	3.2dB
G	6.4dB
H	12.8dB

PIN	50P-1799
A	5dB
B	10dB
C	10dB
D	20dB
E	40dB
F	40dB
G	40dB
H	40dB



JFW INDUSTRIES, INC. INDIANAPOLIS, IN										PROPRIETARY INFORMATION	
										ALL SURFACES ARE TO BE FREE OF BURRS, PITS, & SCRATCHES	
REV	ECN	DATE	BY	REV	ECN	DATE	BY	DRAWN BY	DATE	11-28-95	TOLERANCES
A	3199	3-04-91	PT	L	6405	9-11-00	CMB	APP'D BY	SCALE	FULL	FRACTIONAL DIM. ± 1/64
B	3671	6-29-92	TEZ	M	10103	11-01-04	TRS				2 PLACE DECIMAL ± .010
C	4606	3-17-95	TEZ	N	14917	10-31-07	BZ	MATERIAL		BRASS	3 PLACE DECIMAL ± .005
D	4826	11-22-95	CDJ					FINISH		NICKEL	ANGULAR DIM. ± 1/2°
E	4828	11-28-95	CDJ					DESCRIPTION		50P-XXXX: PROG. ATTEN.	DWG NO.
F	5326	7-18-97	PT								092-1285
G	5520	12-23-97	TEZ								
H	5964	3-18-99	PT								
J	6024	5-27-99	PT								
K	6083	8-9-99	TEZ								