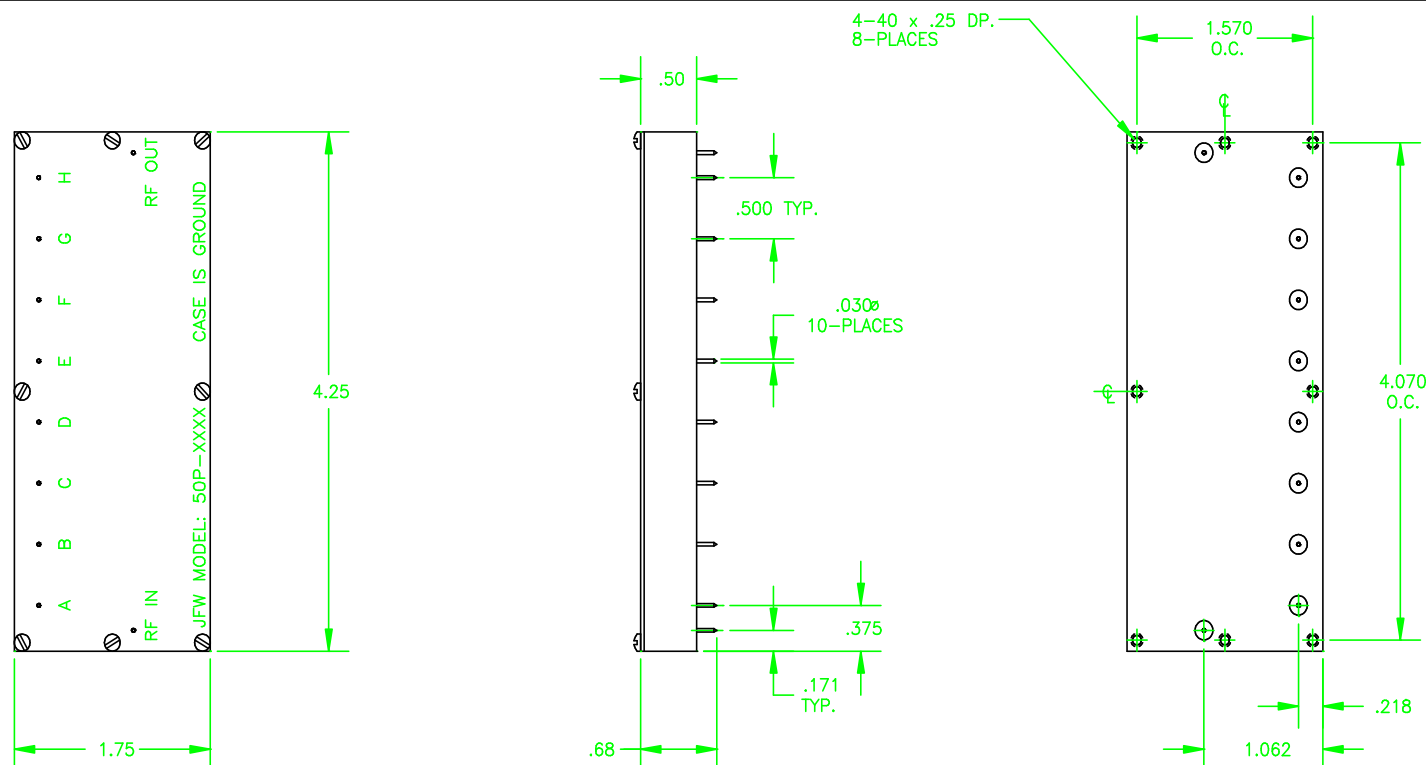




MODEL #	FREQ. RANGE	A	B	C	D	E	F	G	H
50P-324	10-300 MHz	.5	1	2	4	8	16	32	+5V
50P-772	6-630 MHz	1	2	4	8	16	32	GND	+5V
50P-782	10-400 MHz	.5	1	2	4	8	16	32	+5V
50P-826	3-100 MHz	.5	1	2	4	8	16	32	+5V
50P-827	10-600 MHz	.5	1	2	4	8	16	32	+5V
50P-886	10-600 MHz	16	1	2	4	8	16	32	+5V
50P-940	10-750 MHz	.5	1	2	4	8	16	32	+5V
50P-941	10-800 MHz	16	1	2	4	8	16	32	+5V
50P-976	10-400 MHz	.1	.2	.4	.8	1.6	3.2	6.4	+5V
50P-1122	30-1000 MHz	16	1	2	4	8	16	32	+5V
50P-1720	20-500 MHz	GND	1	2	4	8	16	32	+5V

NOTE : CONTROL INPUTS ARE TTL AND SHOULD NOT BE FLOATED

JFW INDUSTRIES, INC. INDIANAPOLIS, IN										PROPERTY INFORMATION	
REV	ICN	DATE	BY	REV	ICN	DATE	BY	DESIGN BY	CDJ	DATE	4-20-95
A	3163	2-06-91	TEZ	L	4883	1-31-96	CDJ	APP'D BY		DATE	FULL
B	3190	2-26-91	TEZ	M	5392	9-12-97	CDJ	UNLESS	ALUMINUM ALLOY		
C	3319	6-28-91	TEZ	N	5519	12-19-97	CDJ	FINISH	SILVER		
D	3327	7-17-91	TEZ	P	5552	1-22-98	PT	DESCRIPTION	50P-XXX :		
E	3347	8-07-91	TEZ	Q	12528	3-13-06	DTS		PROG. ATTENUATOR		
F	3612	4-22-92	PT								
G	3766	10-07-92	PT								
H	3929	9-12-97	TEZ								
J	4636	4-20-95	CDJ								
K	4758	9-19-95	CDJ								
										092-596	