



PIN	50P-323/853/1127/1181/1291/1333/1512/1704	50P-794	50P-1135/1309	50P-1308/1316
1	1dB TTL CONT.	.5dB TTL CONT.	.5dB TTL CONT.	.25dB TTL CONT.
2	2dB TTL CONT.	1dB TTL CONT.	1dB TTL CONT.	.5dB TTL CONT.
3	4dB TTL CONT.	2dB TTL CONT.	2dB TTL CONT.	1dB TTL CONT.
4	8dB TTL CONT.	4dB TTL CONT.	4dB TTL CONT.	2dB TTL CONT.
5	16dB TTL CONT.	8dB TTL CONT.	8dB TTL CONT.	4dB TTL CONT.
6	32dB TTL CONT.	16dB TTL CONT.	16dB TTL CONT.	8dB TTL CONT.
7		32dB TTL CONT.		16dB TTL CONT.
8	GROUND	GROUND	GROUND	GROUND
9	+5VDC	+5VDC	+5VDC	+5VDC

				<b>JFW INDUSTRIES, INC.</b>			INDIANAPOLIS, IN		PROPRIETARY INFORMATION	
				APP'D BY PAUL TACKETT		DATE 11-22-95		SCALE FULL		ALL SURFACES ARE TO BE FREE OF BURRS, PITS, & SCRATCHES
REV	ECN	DATE	BY	MATERIAL BRASS		DESCRIPTION		TOLERANCES		
A	4870	1-24-96	TEZ	NICKEL				FRACTIONAL DIM. ± 1/64		
B	5136	11-11-96	JES					2 PLACE DECIMAL ± .010		
C	5892	12-22-98	PT					3 PLACE DECIMAL ± .005		
D	5900	1-12-99	PT					ANGULAR DIM. ± 1/2°		
E	5908	1-25-99	PT					DWG NO.		
F	5909	1-27-99	PT					902-2390		
G	6776	7-26-01	CMB							
H	6989	1-24-02	CMB							
J	7289	11-11-02	TEZ							
K	12423	2-13-06	BZ							
				50P:PROG. ATTN.						