RED INDICATES ORIGINAL

DASH NO	MODEL NO	LETTER CODE	B DIM
-1	CBJR12	—	.24
-2	CBJR12A	A	.34

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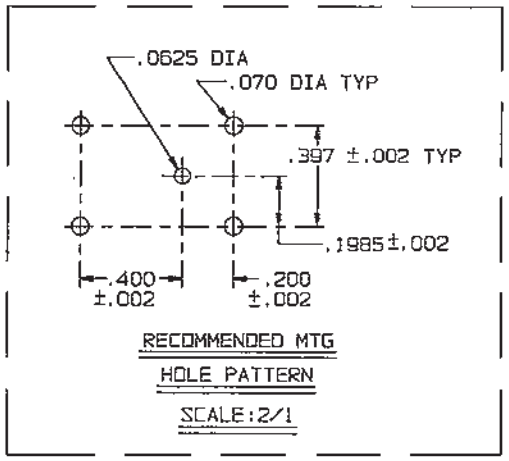
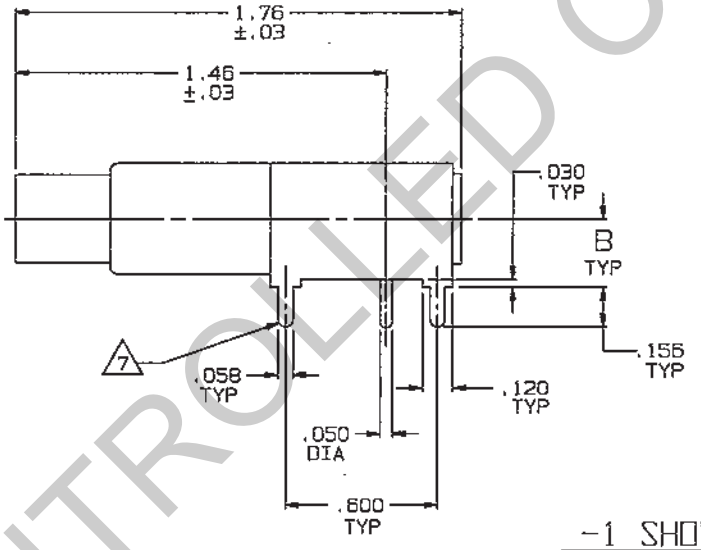
REVISIONS					
REV	ECO	DESCRIPTION	DWN	APPROVED	DATE
E	12565	MODIFIED NOTE 7 ADDED TIN DIP LEGS, SEE ECO	R L	WM	10-12-98

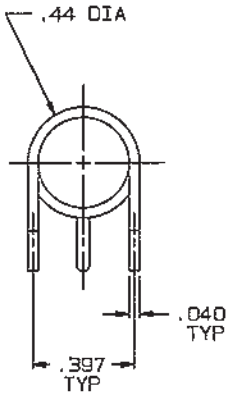
1-0066 SH 1



RECOMMENDED MTG HOLE PATTERN

SCALE:2/1





-1 SHOWN

INCH	MM
.0010	0.03
.002	0.05
.005	0.13
.01	0.25
.030	0.76
.040	1.02
.050	1.27
.058	1.47
.0625	1.59
.070	1.78
.120	3.05
.156	3.96
.1985	5.04
.200	5.08
.24	6.10
.296	7.52
.34	8.64
.397	10.08
.400	10.16
.44	11.18
.600	15.24
1.46	37.08
1.76	44.70

7. PRE-TINNED .0015 MAX THICKNESS WITH SN63 OR EQUIVALENT SOLDER PER QQ-S-571 TO WITHIN .0060 MAX OF SHOULDER, AFTER PLATING

6. EXAMPLE OF COMPLETE PART NO:

1-0066 -2
BASIC PART NO — DASH NO

5. EXAMPLE OF COMPLETE MODEL NO:

CBJR12 A
BASIC MODEL NO (SEE TABLE) — LTR CODE (SEE TABLE)

4. INTERFACE: TFS-7

3. 75 OHM RIGHT ANGLE CIRCUIT BOARD MOUNTING MINIATURE COAXIAL (.296 SIZE) PATCH JACK

2. FINISH: TFS-1A (NICKEL)

1. ALL DIM ARE IN INCHES

QTY	DESCRIPTION	PART NUMBER	ITEM
TOL UNLESS SPECIFIED .XX ±.01 .XXX ±.005 .XXXX± .0010 ANGLES±	TROMPETER RF connectivity a cinch connectivity solutions brand	CBJR12/A	

			MATERIAL	CODE IDENT	DRAWING NO.	REV
DWN	R L	10/9/98				
CHK	WM	10-12-98	—	14949	1-0066	E
ENGR						
APPR		10-12-98	SCALE 2/1	DATE 8/11/87	SHEET 1C	

NEXT ASSY

UNCONTROLLED COPY