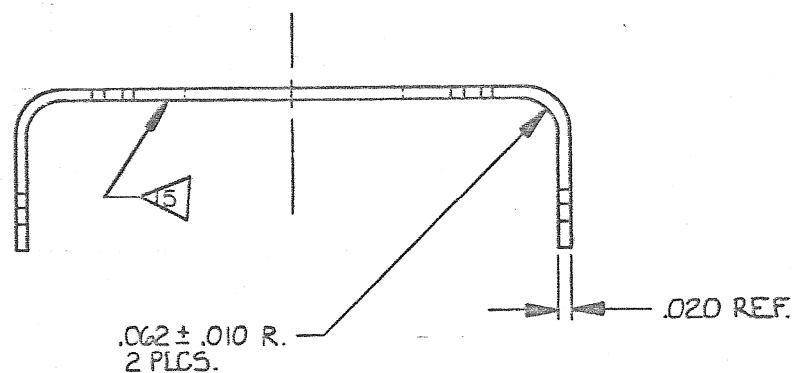
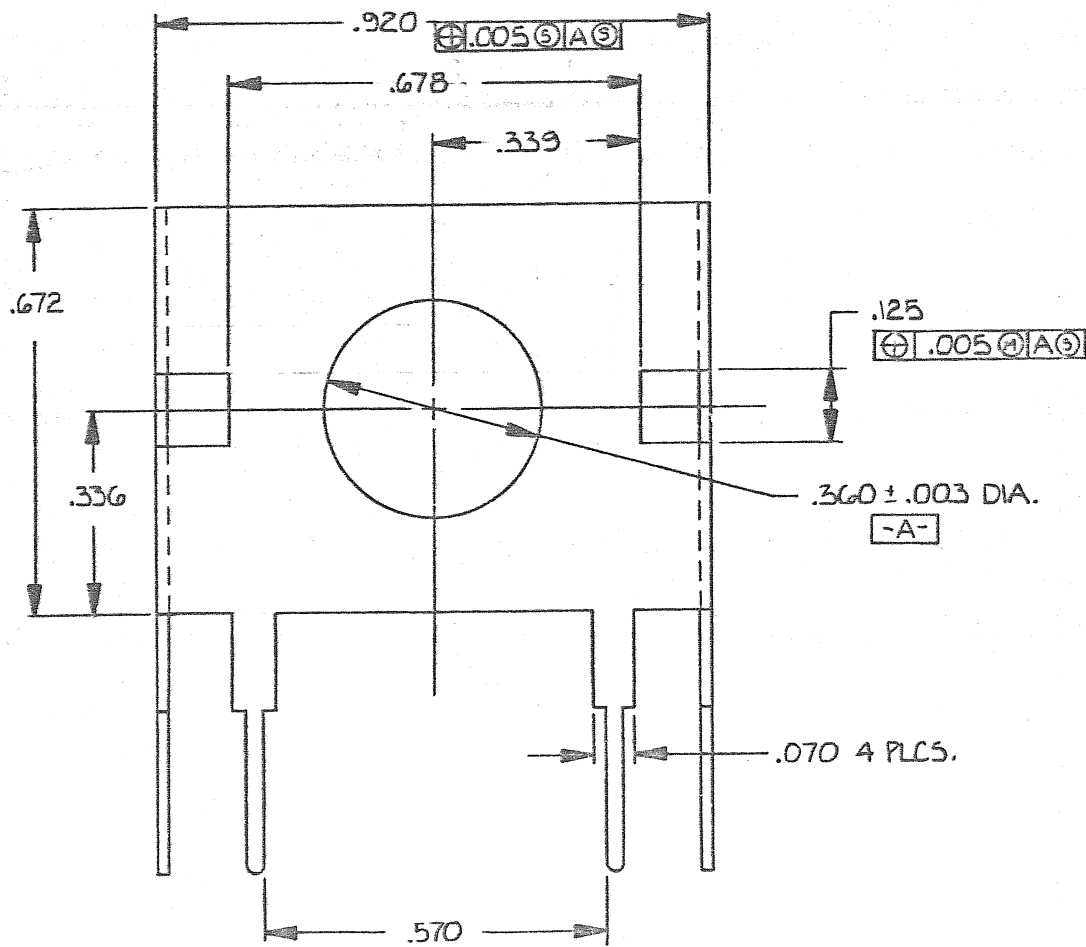
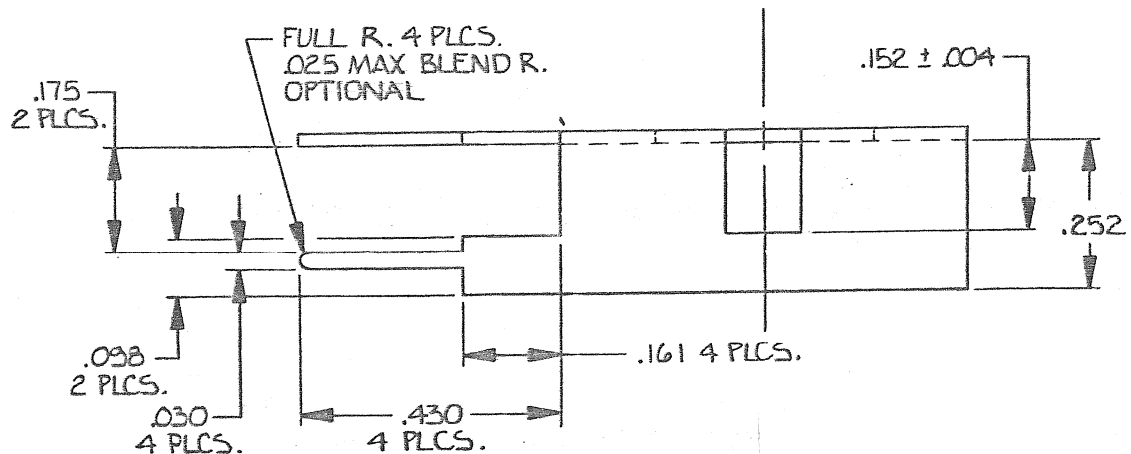


REVISIONS			03168-17700	
REV. LTR.	S.O. NO.	DESCRIPTION	MADE BY	CHECKED BY
A	P2645	RELEASE TO PROTOTYPE	SLP 1/10/87	✓ 1/10/87
B	P2790	B1- RELEASE TO TOOLING #.	JL 7/28/87	✓ 7/28/87
C	P4677	C1- RELEASED TO PRODUCTION C2- ADDED NOTE 14 C3-ADDED NOTE 15	LU 6/9/91	PW 6/9/91



P/N - 01



15. .005 MAX BURR ACCEPTABLE THIS SIDE ONLY.

14. SOLDERABILITY PER MIL STD 202, METHOD 208, EXCEPT COVERAGE TO BE 80%, DISREGARD CUT EDGES OF LEGS.

13. MAT'L TO BE BRASS STRIP CDA 260. 1/2 HARD .020 ± .002 THK. TIN PLATE PER MIL-T-1027 TYPE I .0001 TO .0003 THICK.

12. .010 MAX R. UNLESS OTHERWISE SPECIFIED

NOTES:

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03168-17701	16140-31302	13	
PART NUMBER	MATERIAL	MATERIAL DESCRIPTION	
NOTES EXCEPT AS SPECIFIED			
1. DIMENSION IN INCHES (MILLIMETERS) PER ANSI-Y14.5	8. SURFACES SHALL BE FLAT WITHIN .001 IN/IN (0.001 MM/MM)	SIGNATURE	DATE
2. ANGLE TOLERANCE ± 1:2°	9. SURFACE ROUGHNESS PER ANSI 4.1 TO BE .5	DRAWN BY	1/10/87
3. DEBURR EDGES .005 (0.127) MAX (0.051)	10. DIAMETERS WITH SAME CENTERLINE TO BE CONCENTRIC WITHIN .005 (0.127) T.I.R.	CHECKED BY	7-10-87
4. MAX BURR PERMITTED .002 (0.051)	11. FEATURES WITH SAME CENTERLINE TO BE SYMMETRICAL WITHIN .005 (0.127)	APP'D BY	7-1-87
5. INSIDE RAD .005 (0.127) MAX		TOL. STUDY	
6. OUTSIDE RAD .005 (0.127) MAX		APP'D PLNT. MFG.	
7. TOLERANCES .XX ± .02 (0.50) MAX ± .005 (0.127) XXX ± .0005 (0.0127)			
MATERIAL	HEAT TREAT	FINISH	
13			
TITLE			
BOURNS, Inc. PRECISIONS/CONTROLS DIVISION			
BRACKET			
SIZE	CODE IDENT NO.	DWG. NO.	
C	57921	03168-17700	
SCALE	MODEL	SHEET	1 OF 1
5X	PL00		

TELEPHONE 800 441-1111

EC-5319 (8/79)