

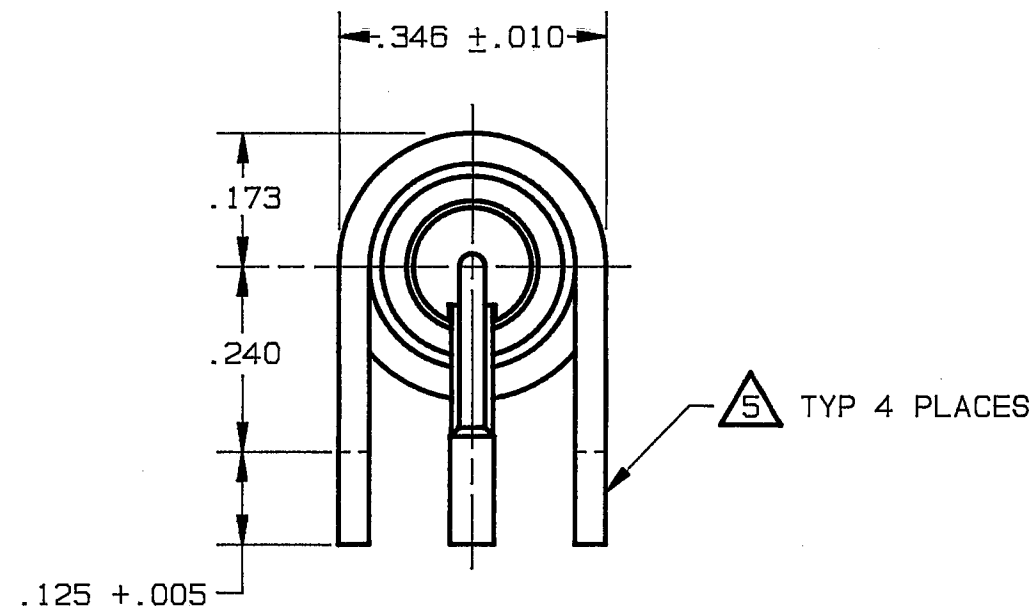
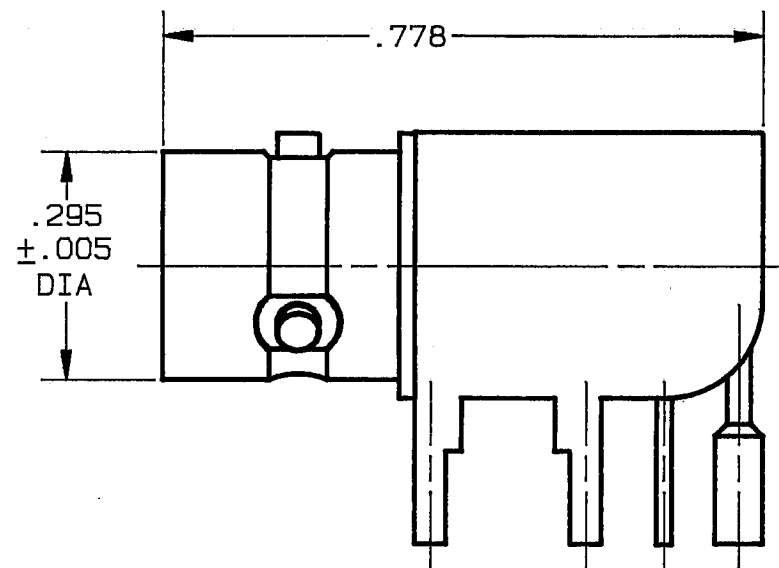
| DASH NO | MODEL NO  |
|---------|-----------|
| -1      | CBJR157   |
| -2      | CBJR157FL |
| -3      | CBJR3157  |

DISK #  
H9

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| REVISIONS |      |                          | 3-0080 |           | SH 1    |
|-----------|------|--------------------------|--------|-----------|---------|
| REV       | EO   | DESCRIPTION              | DWN    | APPROVED  | DATE    |
| E         | 8534 | ADDED NOTE /5/ AND REDWN | DKC    | <i>DM</i> | 9-21-89 |

| INCH  | MM    |
|-------|-------|
| .001  | 0.03  |
| .0015 | 0.04  |
| .003  | 0.08  |
| .005  | 0.13  |
| .010  | 0.25  |
| .030  | 0.76  |
| .060  | 1.52  |
| .062  | 1.57  |
| .070  | 1.78  |
| .100  | 2.54  |
| .125  | 3.18  |
| .173  | 4.39  |
| .200  | 5.08  |
| .240  | 6.10  |
| .295  | 7.49  |
| .300  | 7.62  |
| .346  | 8.79  |
| .480  | 12.19 |
| .778  | 19.76 |



-1 SHOWN

5 PRE-TINNED, .0015 MAXIMUM THICKNESS WITH SN63 OR EQUIV SOLDER, PER QQ-S-571, TO WITHIN .060 MAXIMUM OF SHOULDER, AFTER PLATING

4. VERTICAL CLEARANCE BETWEEN CIRCUIT BOARDS (INCLUDING MATING CONNECTOR) .480 MINIMUM

3. CONCENTRIC TWINAX/TRIAX, RIGHT ANGLE CIRCUIT BOARD MOUNT RECEPTACLE

2. FINISH: TFS-1A (NICKEL)

1. ALL DIM ARE IN INCHES

RECOMMENDED MTG

HOLE PATTERN

Technical drawing of a hole pattern on a rectangular plate. The pattern consists of six holes arranged in two rows of three. The overall width is  $.200 \pm .003$ . The distance between the centerlines of the two rows is  $.300 \pm .003$ . The distance between the centerlines of adjacent holes in each row is  $.100 \pm .003$ . The diameter of each hole is  $.062 \pm .001$  DIA TYP. The distance from the left edge to the centerline of the first hole in each row is  $.070 \pm .001$  DIA 4 PLACES.

QTY

DESCRIPTION

PART NUMBER

ITEM

TOL UNLESS SPECIFIED

.XX  $\pm$   
 .XXX  $\pm$  .030  
 .XXXX $\pm$   
 ANGLES $\pm$

**TROMPETER**  
**ELECTRONICS, INC.**

CBJR157 / FL /  
 CBJR3157

DWN DKC 7-7-89-

MATERIAL

CODE IDENT

DRAWING NO.

REV

CHK *Wt* 9/6/89

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**14949**

**3-0080**

**E**

ENGR *DM* 9/19/89

APPR *DM* 9-20-89

SCALE 4/1

DATE 10-21-82

SHEET 1 OF 2