

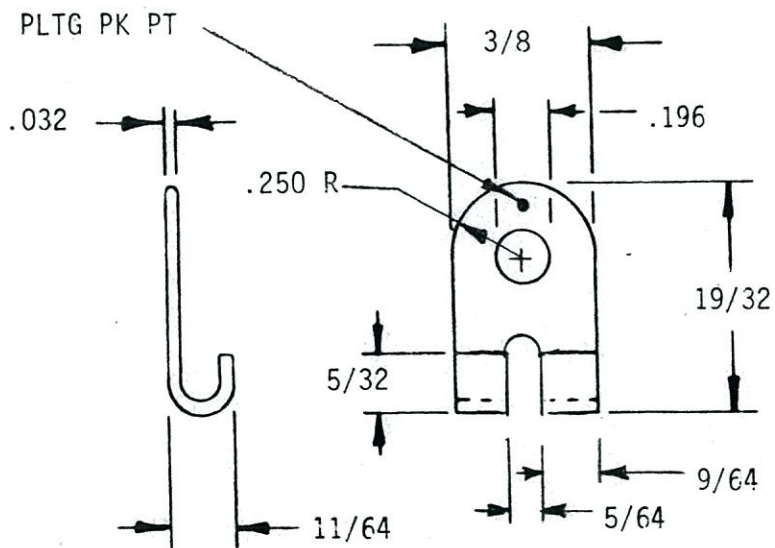
APPLICATION		REVISIONS			
NEXT ASSY	USED ON	LTR	DESCRIPTION	DATE	APPROVED
D23617	GENL USE	A	ADDED NOTES PER ECN 9302	1-30-91	N. STORZ
		B	REVESED VIEW ECN 11694	94-1-28	R.S.

DUPLICATE
 ORIGINAL AT
 CEDAR KNOLLS
 CHANGE REQUESTS MUST BE MADE THROUGH
 CEDAR KNOLLS CONFIGURATION DEPT.

SPECIFICATION CONTROL DWG

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ANGLES ± — FRACTIONS ± — 3 PLACE DECIMALS ± .010 2 PLACE DECIMA. ± — 1 PLACE DECIMALS ± —	CONTR NO.	Transistor Devices Inc. Cedar Knolls New Jersey		
	DR. <i>R. KIRCHDOFF</i> 9-27-73	DRAWING TITLE LUG, SOLDER		
	CHK <i>APP</i> 10-13-71			
	A P P D			
MATERIAL:	APPROVED	SIZE A	CODE IDENT NO. 09004	DRAWING NO. 23620
	BY DIRECTION OF	SCALE 2:1	SHEET 1 OF 3	





SOURCE OF SUPPLY
 ZIERICK
 NEW ROCHELLE, N.Y.
 CODE IDENT. 79963

PART NO. 79963-560-196

ITAR Restrictions see page 1

Transistor
 Cedar Knolls



Devices Inc.
 New Jersey

SIZE
 A

CODE IDENT NO.
 09004

DRAWING NO. 23620

SHEET 2 OF 3

120392

NOTES: UNLESS OTHERWISE SPECIFIED

1. APPLICABLE STANDARDS / SPECIFICATIONS
 - A. DOD-STD-00100D(AR)
 - B. ANSI Y14.5M-1982
 - C. MIL-STD-454, REQ'T 9
2. MATERIAL:
BRASS, SHEET .032" THK
HALF HARD
PER QQ-B-613, COMP 2
3. FINISH:
MATT TIN, PER MIL-T-10727, TYPE I
(USE ASTM B545)
4. REF. SEE 36192 FOR "LUG, FORMED"
5. DIMENSIONS SHOWN FOR REFERENCE ONLY.
6. IDENTIFICATION OF THE "SUGGESTED SOURCE(S) OF SUPPLY"
HEREON IS NOT TO BE CONSTRUED AS A GUARANTEE OF PRESENT
CONTINUED AVAILABILITY AS A SOURCE OF SUPPLY FOR THE ITEM(S)
7. ITEM IDENTIFICATION: APPLY THE FOLLOWING MARKING
TO CONTAINER IAW MIL-STD-130.
"09004-23620-1"
"MFR- 79963-560-196"

ITAR Restrictions see page 1

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A

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SHEET 3 OF 3