
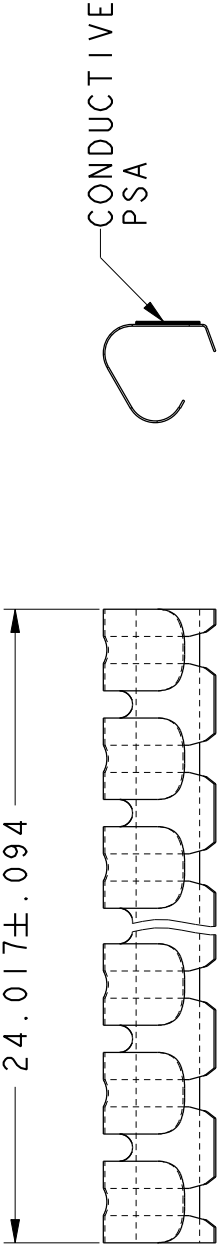

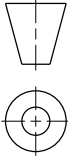


ECO-E5126 PSA WAS T980000801 SDH 08/29/05 DCS 08/30/05		3962-0010-00		THIS INFORMATION IS CONFIDENTIAL AND PROPRIETARY TO LAIRD TECHNOLOGIES. IT MAY NOT BE DISCLOSED TO ANYONE, OTHER THAN LAIRD TECHNOLOGIES PERSONNEL, WITHOUT WRITTEN AUTHORIZATION FROM LAIRD TECHNOLOGIES.									
CHECK BOX TO INDICATE APPROPRIATE MANUFACTURING METHOD													
<input type="checkbox"/>		MAKE FROM PRESS REF PART #											
		MAKE FROM PART #		0097-0941-02									
FINISH BRIGHT													
		TAPE		T90500015 2									
		LENGTH		24.017±.094									
NOTES													
<div><div>24.017±.094</div><div>CONDUCTIVE PSA</div></div>													
				TOLERANCES NOT SHOWN		DRAWN BY: SDH		DATE: 10/09/03		CUSTOMER		CALYPSO MEDICAL	
THIRD ANGLE PROJECTION				DECIMAL 2 PL'S ±.020		CHECKED: RKN		DATE: 10/09/03		REF DWG		0097-0941	
UNITS: INCH [MM]		SCALE: 3:1		DECIMAL 3 PL'S ±.010		APPROVED: EWS		DATE: 10/09/03		DWG. NO.		3962-0010-00	
ANGULAR ± 3°										REV		02	
CAD MAINTAINED DRAWING. MANUAL CHANGES UNAUTHORIZED. ⑥													

1. 97-941.1 NOTCH & FORM.
CUT TO 24" LENGTH AT PRESS
2. DEGREASE
3. OVEN H.T. IN TRAYS
4. FINAL INSP.
5. STOCK
6. FINISH AS REQ'D
7. FINAL INSP.
- ②8. SPECIAL PACK
9. SHIPPING

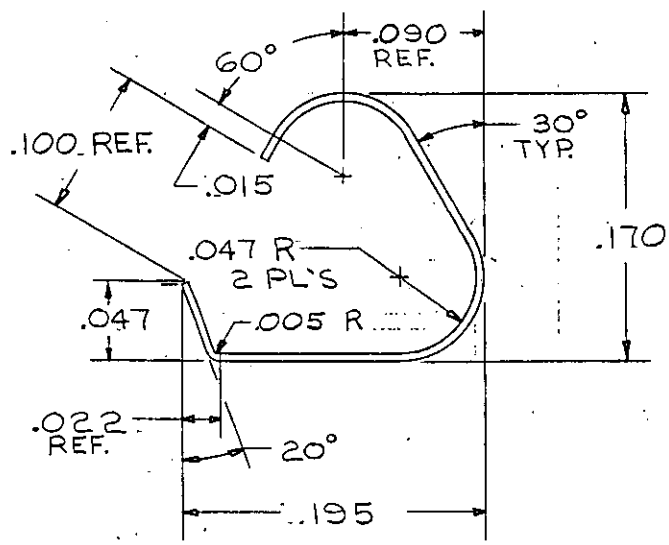
ADD SPECIAL
PACK OP. 4
NOTE
ECN 5979
RCC 3-22-91
BUS 3-24-02

ADDED
PATENT NO.
ECN #8376
BMG 8-10-93
EWS 8-10-93

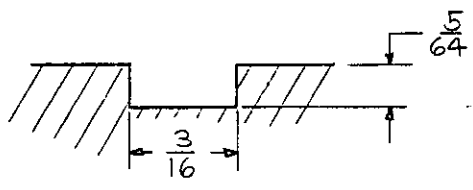
0097-D-0941

TOL. UNLESS
OTHERWISE SPEC.
DEC. $\pm .005$
FRACT. \pm
ANGLED $\pm 3^\circ$

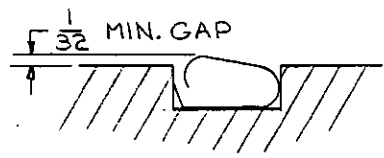
* ALL RADII TO BE INSIDE
UNLESS OTHERWISE SPECIFIED.



PATENT #4,572,921 ③
①NOTE: SPECIAL PACK
WRAP & ROLL



MOUNTING GROOVE
SCALE 3:1

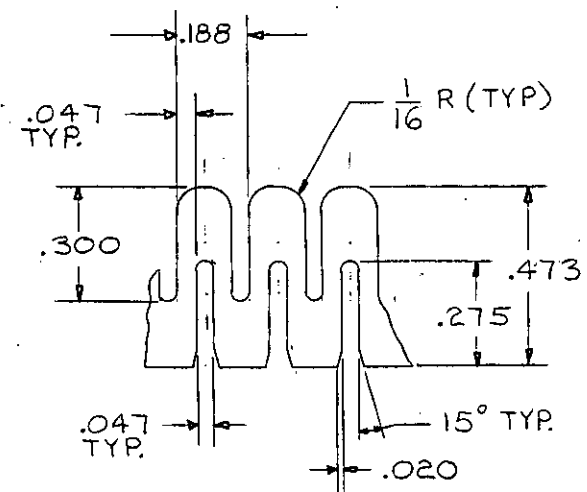


COMPRESSED POSITION
SCALE 3:1

H.T. TO DPH 383 MIN.
USING A 500 GRAM LOAD

THICKNESS AFTER CLEANING .0026 MIN.

FINISH AS REQ'D



FLAT BLANK
SCALE 2:1

MADE IN STANDARD
LENGTHS OF 24" $\pm \frac{1}{8}$

MATERIAL: $\pm .00015$ $\pm .003$ BE. CU. - ALLOY 25- $\frac{1}{2}$ HARD-ENDURANCE GRADE

INSTRUMENT SPECIALTIES COMPANY, Inc. DELAWARE WATER GAP, PA				LBS/M 19.2	SMALL SNAKEY FINGERS REF. DWG. SK-101783 AE	
DRAWN BY	DATE	APPROVED	DATE	SCALE	SUD	DWG. NO.
K.R.C.	9/11/84	ATE	9-13-84	8:1	03	0097-D-0941

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Laird Performance Materials:](#)

[3962001000](#)