

Excellent Integrated System Limited

Stocking Distributor

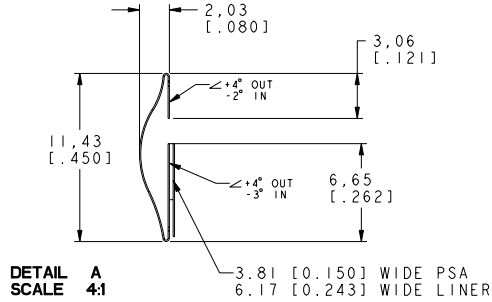
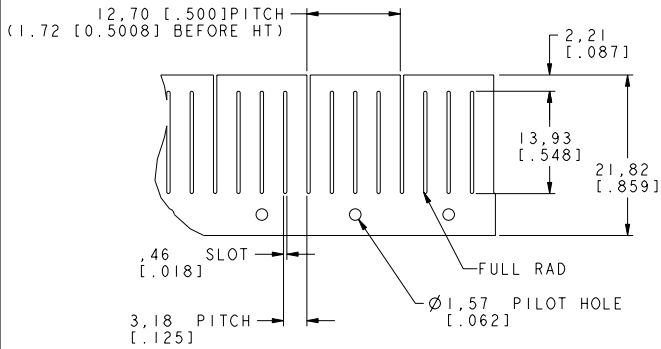
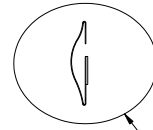
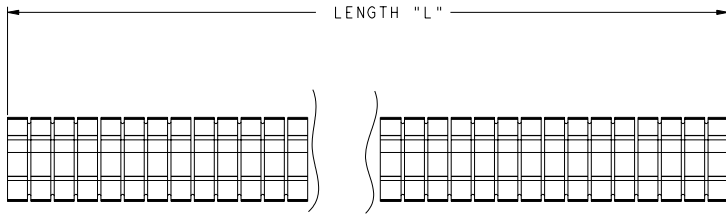
Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Laird Technologies EMI](#)
[0077004302](#)

For any questions, you can email us directly:

sales@integrated-circuit.com

DWG. NO.	
0077-0043	
REVISIONS	
ECO-E731 & E766 - ADDED TAPE, PILOT HOLES, AND HT SHRINKAGE. DELETED WIDTH, RKM 02/25/99 EWS 3/1/99	02
REMOVED 1/2 SLOT FROM BOTH ENDS 15.98±.025 LENGTH WAS 16.00±.187 ECO - #E792 AD 03/10/99 EWS 03/15/99	03
ADDED EXTENDED LINER TO PSA ON DRAWING ECO #E870 AD 04/29/99 EWS 04/29/99	04
ADDED ANGULAR TOLERANCE ON LEGS ECO #E940 AD 06/03/99 EWS 06-07-99	05
ECO-E5841 UPDATED TOL BLOCK SDH 03/06/07 EWS 03/06/07	06



FLAT PATTERN
SCALE 2:1
TOL. ± 0.013 [0.0005] ON ALL DIMENSIONS

MATERIAL: 0.09 [0.0035] ± 0.005 [0.0002] BeCu ALLOY 25 1/4 HARD	TOLERANCES NOT SHOWN	
	DECIMAL 2 PL'S ± .25 [0.010]	DECIMAL 3 PL'S ± .127 [0.005]
HEAT TREAT: TO DPH 383 MIN USING A 500 GRAM LOAD	ANGULAR	± 3°
THICKNESS AFTER: CLEANING 0.08 [0.0031] MIN	THIRD ANGLE PROJECTION	
FINISH: AS REQUIRED	UNITS:	MM [INCH] SCALE: 2:1

Laird TECHNOLOGIES DELAWARE WATER GAP PENNSYLVANIA	DRAWN BY: JAS	DATE: 12/22/98
	CHECKED: EWS	DATE: 12/22/98
APPROVED:		DATE:
LAIRD STANDARD		
REF. DWG. NO.	DWG. NO.	REV
	0077-0043	06

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.

DWG. NO. 0077-0043

CAD MAINTAINED DRAWING. MANUAL CHANGES UNAUTHORIZED. ©

SHEET 1 OF 1