Excellent Integrated System Limited

Stocking Distributor

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

Laird Technologies EMI
0097095402

For any questions, you can email us directly:
sales@integrated-circuit.com

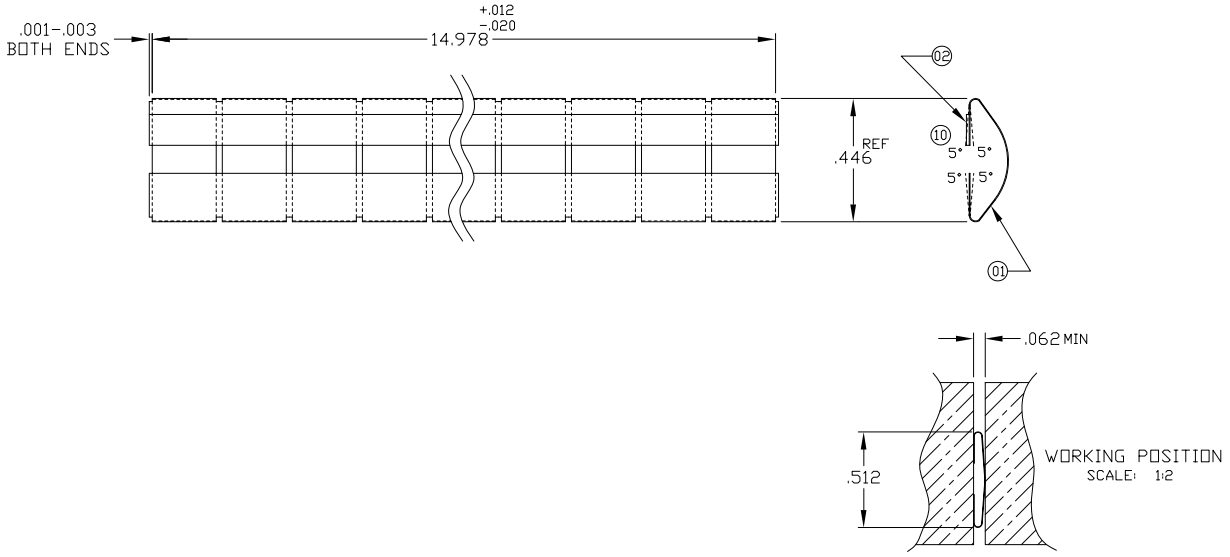
Distributor of Laird Technologies EMI: Excellent Integrated System Limited
Datasheet of 0097095402 - FINGERSTOCK BECU 11.43X381MM
Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com

ITEM 01:
REFER TO 0097-0934 FOR ALL DIMENSIONS NOT SHOWN.
NOTE: LESS NOTCHES

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. 0097-0954

REDRAWN & REVISED, OP'S REVISED. K.D. JNS 11-25-85	05
OP#1 WAS 97-931.1 NOTCH, PIERCE & CUT OFF-ADDED REFER NOTE & MFG. NOTES. .150 WAS 3/16 TA WHS 7-28-86	06
SEE DWG 0097-C-0931 REMOVED FROM ITEM 01 MAT'L. MFG. NOTES REMOVED. TA WHS 9-3-86	07
14.978 +.012 /-.020 WAS 15±.030 .000-.003 ADDED. PARTIAL FINGERS REMOVED. K.D. WHS 9-3-86	08
ECN 3668 ADD SIZE OP. RCC 5-26-89 ES 5-30-89	09
ECN 5185 ADD ANGULAR TOL. TO LEGS. RCC 4-11-90 EWS 4-11-90	10
ECN 5231 OP#1 WAS NOTCH, PIERCE & CUT-OFF. REMOVE (2) FORM OP'S. ADD 'Z' FORM. RCC 6-5-90 EWS 6-6-90	11
ECN 6174 DELETE SIZE OP. RCC 6-26-91 EWS 6-27-91	12
.110 WIDE TAPE WAS .150 WIDE. JCH 3/15/92 ES 3-17-92	13
ECN 8564 REMOVED OPS. BMG 11-5-93 EWS 11-8-93	14



B

ITEM	MATERIAL
01	.003 X .902 BeCu REF.
13 02	.110 WIDE PRESSURE SENSITIVE TAPE-SEE DWG. 0097-0446

DWG. NO. 0097-0954

MATERIAL: SEE CHART
HEAT TREATED: TO DPH 383 MIN USING A 500 GRAM LOAD
THICKNESS AFTER: CLEANING: .0026 MIN.
FINISH: AS REQUIRED

TOLERANCES NOT SHOWN
DECIMAL 2 PL'S ± .010
DECIMAL 3 PL'S ± .010
ANGULAR ± ---
THIRD ANGLE PROJECTION
UNITS: INCH [MM] SCALE: 3:1

CAD MAINTAINED DRAWING. MANUAL CHANGES UNAUTHORIZED.

Laird TECHNOLOGIES
DELAWARE WATER GAP PENNSYLVANIA

DRAWN BY:	KD	DATE: 11/19/85
CHECKED BY:	RKM	DATE: 12/05/01
APPROVED BY:	ES	DATE: 12/05/01

LAIRD STANDARD
REF. DWG NO. 0097-0934
DWG. NO. 0097-0954 SUB 14