



www.techetch.com

Tech Etch, Inc.



45 Aldrin Road, Plymouth, MA 02360



TEL 508-747-0300



FAX 508-746-9639

125G23C040L

STEP 1: MATERIAL THICKNESS

STANDARD .002" THK

STEP 2: LENGTH OR FINGER COUNT

15.98 IN 128 FINGERS

Calc. Fingers
Calc. Length

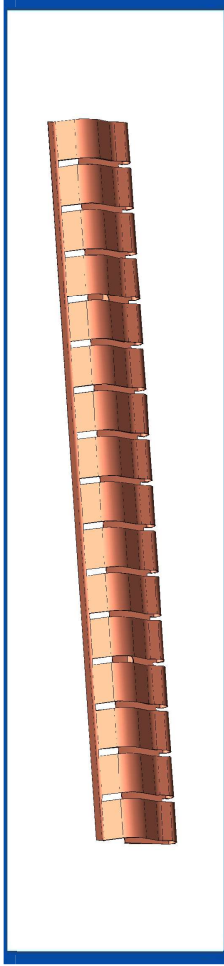
STEP 3: FINISH

CLEAN AND BRIGHT (02)

CUSTOMER PART #.

ADDITIONAL REQUESTS

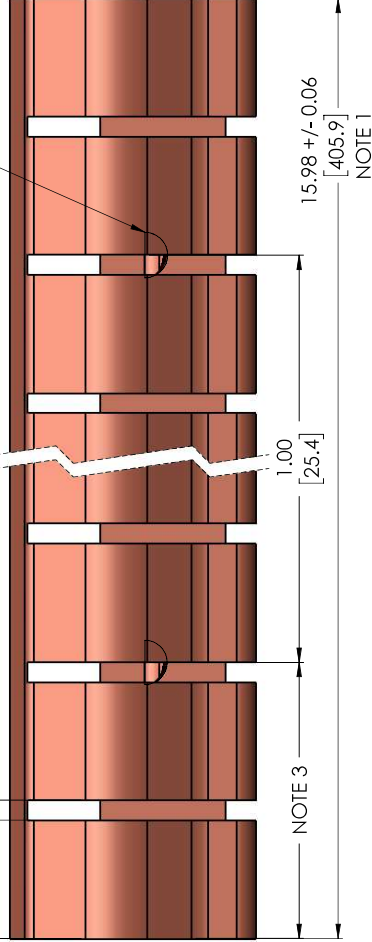
- FOLLOW STEPS TO COMPLETE CATALOG SKU.
- IF ADDITIONAL REQUESTS ARE DESIRED, WRITE DESCRIPTION OF REQUEST IN THE PROVIDED TEXTBOX.



INTERACTIVE 3D MODEL
SHOWN WITH
OPTIONAL
D LANCE

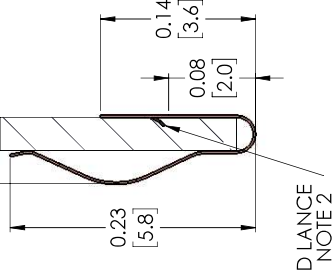
0.125 PITCH
[3.18]
0.107 FINGER
[2.72]

R0.04 D LANCE
[1.0] NOTE 2



FREE HEIGHT
0.03 ± 0.01
[0.8 ± 0.3]

MOUNTING
FLANGE
0.03
[0.8]



D LANCE
NOTE 2

NOTES:

- STRIPS MAY BE SUPPLIED CUT TO ANY FULL FINGER INCREMENT (UP TO 128 FINGERS)
- D LANCE SHOWN, OTHER OPTIONS AVAILABLE. PLEASE CONTACT FACTORY FOR OTHER LANCE TYPES AND SPECIFICATIONS
- LANCED CENTERED EQUIDISTANT FROM BOTH ENDS IN A WAY THAT WILL MAXIMIZE NUMBER OF LANCES
- UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN $\frac{\text{in}}{[\text{mm}]}$
- THIS DRAWING IS FOR STANDARD TECH ETCH SHIELDING, OTHER CONFIGURATIONS AND OPTIONS ARE AVAILABLE. PLEASE CONTACT THE FACTORY FOR APPLICATION ASSISTANCE AND CUSTOM DESIGNS
- SUGGESTED SOURCE OF SUPPLY: TECH ETCH, INC., 45 ALDRIN ROAD, PLYMOUTH, MA 02360

CUT LENGTH TOLERANCES:	UNLESS OTHERWISE SPECIFIED:
0" - < 6" = +/- .020 6" - < 10" = +/- .030 10" - < 12" = +/- .050 12" - < 18" = +/- .060 18" - < 25" = +/- .080 25" - < = +/- 1.00	DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: ± 3 ONE PLACE DECIMAL: ± .03 TWO PLACE DECIMAL: ± .005 THREE PLACE DECIMAL: ± .005
MATERIAL	Standard BeCu, Alloy C17200
DATE:	4/2/23
DRAWN/DESIGNED BY:	J.M.G.
FINISH	AS SPECIFIED
SIZE	B
DESCRIPTION	CLIP-ON MOUNTING LOW PROFILE
CATALOG SKU:	- 125G23C040L -15.98 - 02
TECH ETCH	Tech Etch, Inc. 45 Aldrin Road Plymouth, MA 02360
CONTACT INFO:	TEL 508-747-0300 FAX 508-746-9639 shielding@techetch.com www.techetch.com

(PLAYING OF 3D AND MULTIMEDIA MUST BE ENABLED FOR INTERACTIVE MODEL TO DISPLAY)