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Tech Etch, Inc. ♦ 45 Aldrin Road, Plymouth, MA 02360 ♦ TEL 508-747-0300 ♦ FAX 508-746-9639

95T

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

STEP 1: MATERIAL THICKNESS/ OPTIONAL MATERIAL

STANDARD .003" THK

STEP 2: LENGTH OR FINGER COUNT

23.94 IN 252 FINGERS

STEP 3: FINISH

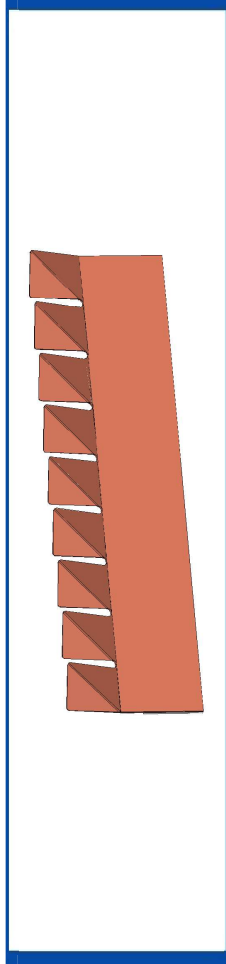
CLEAN AND BRIGHT (02)

STEP 4: TAPE

Double Sided Transfer Tape (Standard) Conductive Tape (CTP) No Tape (NTP)

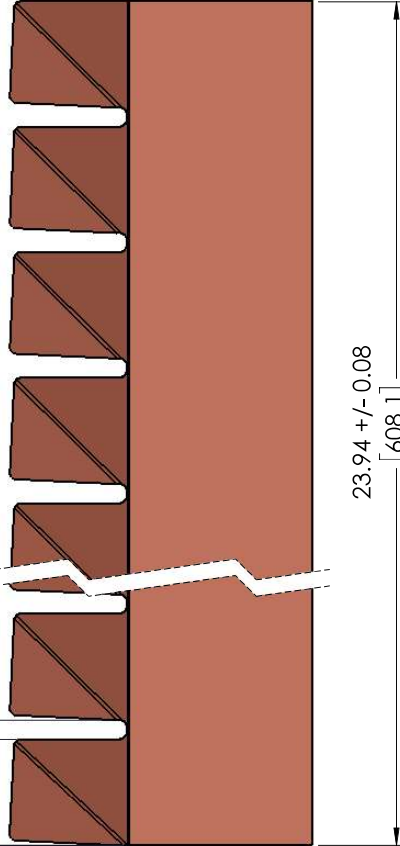
CUSTOMER PART #.

ADDITIONAL REQUESTS



INTERACTIVE 3D MODEL SHOWN WITH TRANSFER TAPE

0.095 PITCH
[2.40]
0.080 FINGER
[2.03]



23.94 +/- 0.08
[608.1]
NOTE 1

FREE HEIGHT
0.03 ± 0.01
[0.8 ± 0.3]

DOUBLE SIDED TRANSFER TAPE
NOTE 2

NOTE 4
0.23
[5.8]

0.14
[3.6]

MOUNTING SURFACE

- NOTES:
- (1) STRIPS MAY BE SUPPLIED CUT TO ANY FULL FINGER INCREMENT (UP TO 252 FINGERS)
STRIPS MAY BE SUPPLIED WITH OR WITHOUT SHOULDERS ON ENDS
ALSO AVAILABLE IN 25 FT. ROLLS (95TM) CONSULT SALES
 - (2) CLEAR HIGH SHEAR STRENGTH ADHESIVE TRANSFER TAPE 3M F-9469 PC OR EQUIVALENT
 - (3) UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN in [mm]
 - (4) COMPRESSED DIMENSION
 - (5) THIS DRAWING IS FOR STANDARD TECH ETCH SHIELDING, OTHER CONFIGURATIONS AND OPTIONS ARE AVAILABLE. PLEASE CONTACT THE FACTORY FOR APPLICATION ASSISTANCE AND CUSTOM DESIGNS
 - (6) 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 : ± .0005 MATERIAL Standard BeCu, Alloy C17200 FINISH AS SPECIFIED	
DRAWN/DESIGNED BY	DATE:	SIZE	DESCRIPTION:
J.M.G.	4/2/23	B	STICK-ON MOUNTING TWISTED CONTACTS
		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)