

printed on 14 Feb 2024 16:53 (Eastern Standard Time) from US075751

D

C

B

A

D

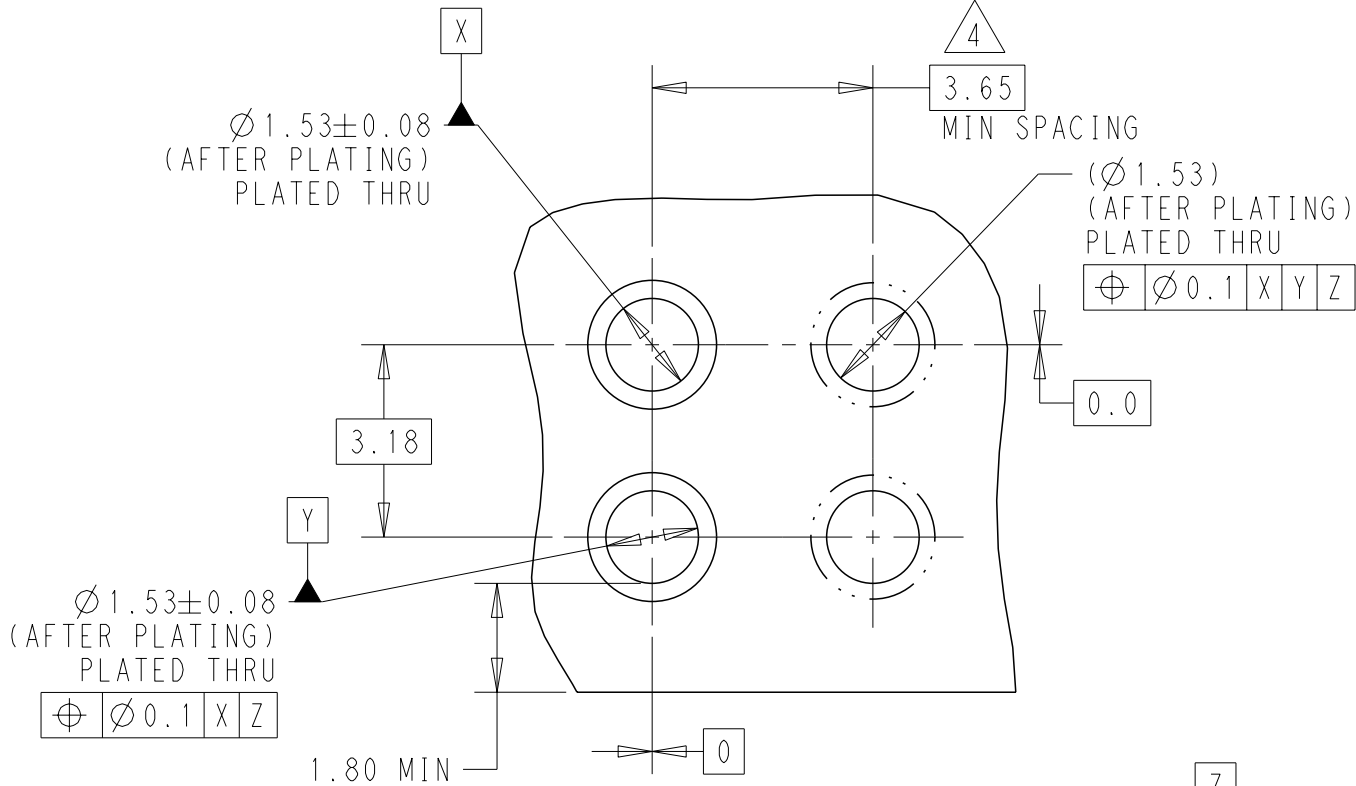
C

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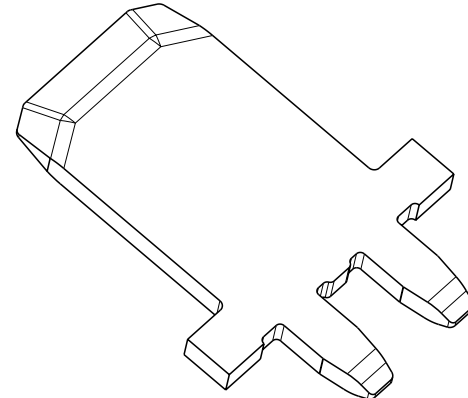
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	F	REVISED PER ECN-23-211368	05MAY2023	BKW	AF
	G	REVISED PER ECN-23-227018	18AUG2023	BKW	AF
	G1	REVISED PER ECN-24-251848	12FEB2024	BKW	WM
	G2	REVISED PER ECN-24-252074	14FEB2024	BKW	WM

0.800±0.035

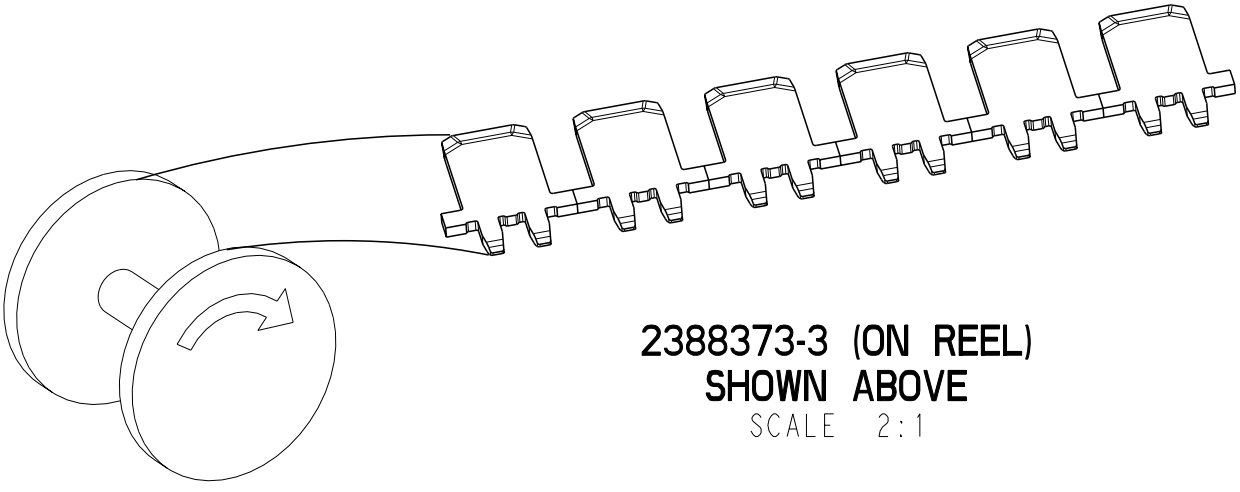


1. ALL DIMENSIONS SHOWN ARE REFERENCE UNLESS STATED OTHERWISE.
2. SELECTIVE TIN PLATING APPLIED TO ALL SURFACES IN AREA SHOWN.
3. DESIGNED TO BE INSERTED DIRECTLY INTO A PCB WITH AN INTERFERENCE FIT BETWEEN THE TERMINALS SOLDER LEGS AND THE RECOMMENDED PCB SLOT LAYOUT.
4. PROPER TERMINAL SPACING CAN VARY DUE TO MANY FACTORS. TO VERIFY PROPER SPACING FOR YOUR APPLICATION PLEASE CONTACT TE PRODUCT ENGINEERING FOR A COMPLETE ANALYSIS.
5. PART IS LUBRICATED, AND LUBRICANT MAY BE PRESENT ON ENTIRE PART SURFACE. AVOID CONTACT WITH TERMINAL CONTACT ZONE DURING HANDLING TO AVOID REMOVING LUBRICANT FROM PART IN THIS AREA.

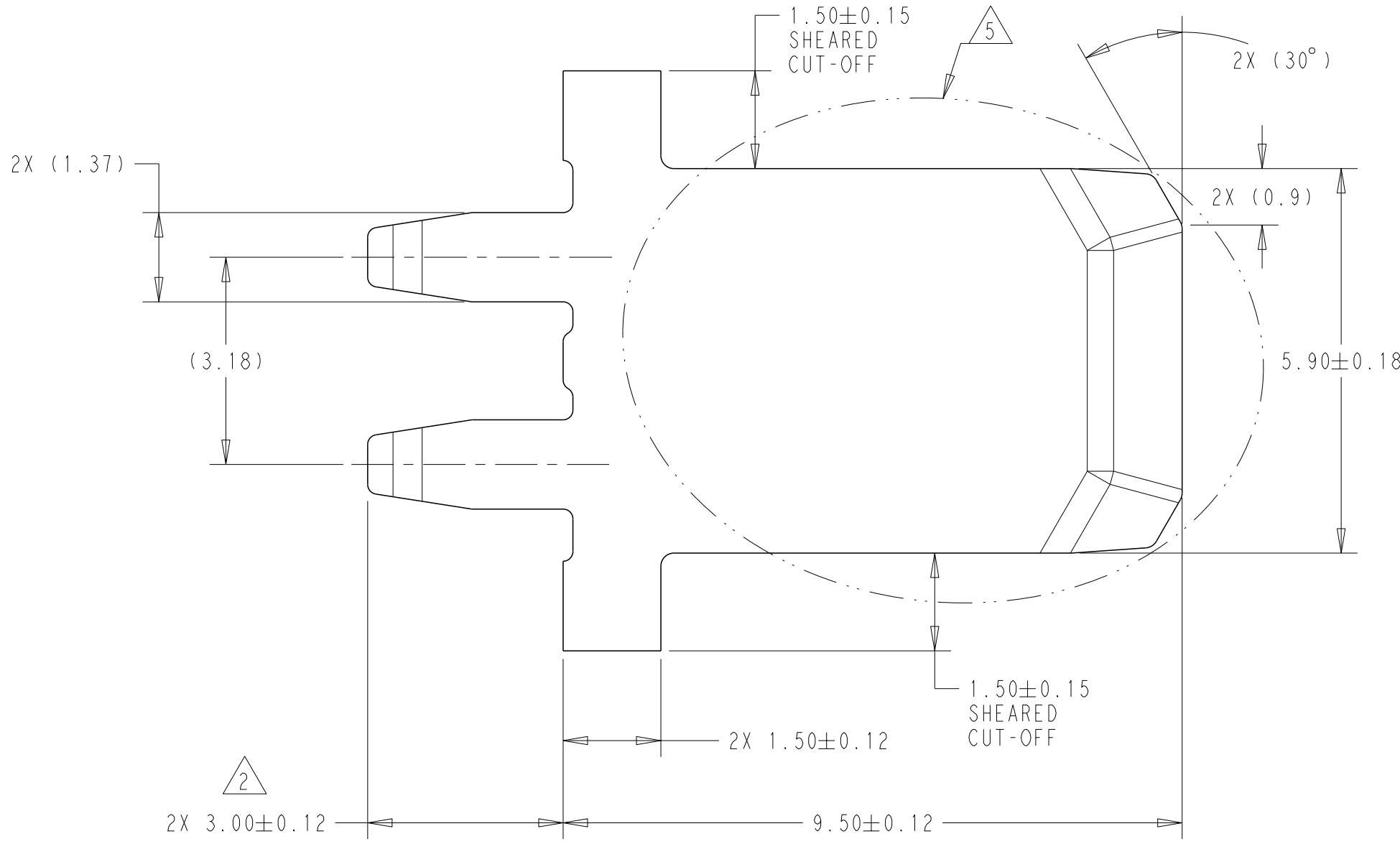
RECOMMENDED PCB LAYOUT
SCALE 8:1



2388373-4 (LOOSE PIECED)
SHOWN ABOVE
SCALE 5:1



2388373-3 (ON REEL)
SHOWN ABOVE
SCALE 2:1



LOOSE PIECED	NICKEL W/ SELECTIVE Sn	COPPER ALLOY	2388373-4
ON REEL	NICKEL W/ SELECTIVE Sn	COPPER ALLOY	2388373-3
CONFIGURATION	PLATING	MATERIAL	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.				DWN B. WEAVER 08APR2021			
DIMENSIONS:				CHK A. FORTIER 08APR2021			
mm				APVD W. MOYER 08APR2021			
TOLERANCES UNLESS OTHERWISE SPECIFIED:				PRODUCT SPEC			
0 PLC ±				108-160280			
1 PLC ±				APPLICATION SPEC			
2 PLC ±				114-160168			
3 PLC ±				WEIGHT			
4 PLC ±				CUSTOMER DRAWING			
ANGLES ±				SCALE 12:1			
FINISH				SHEET 1 OF 1			
SEE TABLE				REV G2			