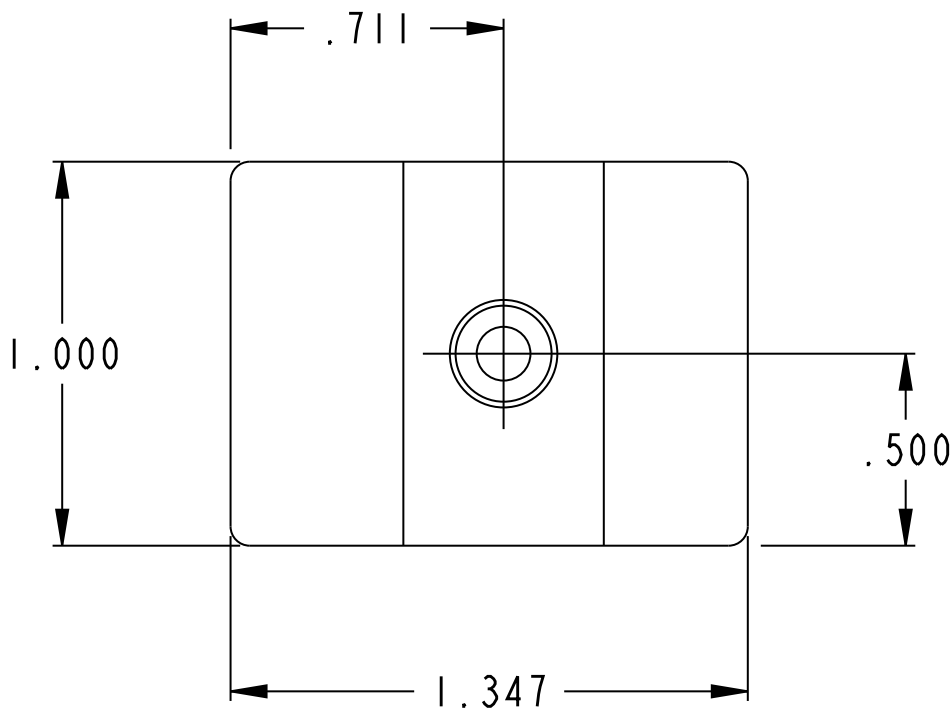
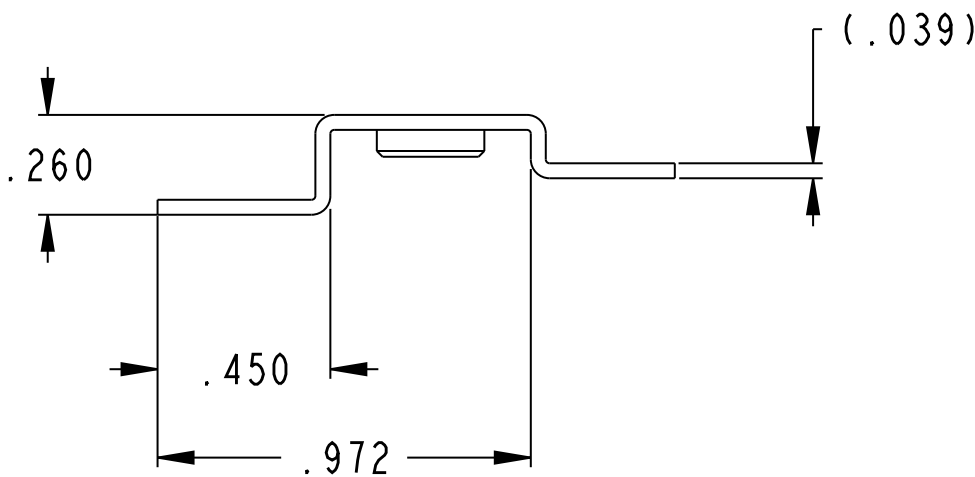
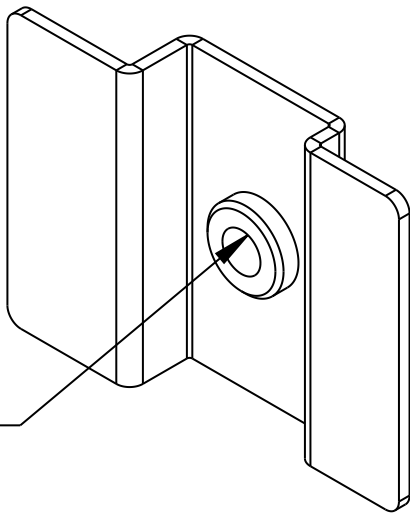


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REV	REF	DESCRIPTION OF CHANGE	CHK BY	DATE
A		RELEASED FOR PRODUCTION DRAWING UPDATE ONLY, NO GEOMETRY CHANGES FROM REV. XX	RJ	8 FEB 11

PEM, CLS-632-0
SELF-CLINCHING NUT
INSTALL NEAR SIDE



TEKTRONIX SAFETY CONTROLLED PART
THIS PART IS CONTROLLED TO INSURE MAINTENANCE OF SAFETY CHARACTERISTICS DESIGNED INTO A TEKTRONIX INC. PRODUCT. TO CONTINUE MAINTENANCE, ANY CHANGES IN MATERIALS, SPECIFICATIONS, VENDORS, OR VENDOR PART NUMBERS MUST BE EVALUATED AND APPROVED BY PRODUCT SAFETY IN EACH APPLICATION IN WHICH THIS IS A CONTROLLED PART.

1. DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994
2. CAD CONTROLLED PART. THE NOMINAL PART GEOMETRY IS CONTROLLED BY THE CAD PART FILE. THE DRAWING IS CONTROLLED BY THE CAD DRAWING FILE.
3. ALL MATERIALS AND PROCESSES SHALL BE DfE COMPLIANT IN ACCORDANCE WITH TEKTRONIX STANDARD 062-9541-00
4. COSMETIC GRADE 111D, APPDX S, PER TEKTRONIX STD 062-4777-00
5. INSTALL HARDWARE PER MANUFACTURERS SPECIFICATIONS. PEM EQUIVALENT HARDWARE FROM LOCAL SUPPLIERS IS PERMISSIBLE WITH TEKTRONIX ENGINEERING APPROVAL.
6. ELIMINATE SHARP EDGES

NOTES: UNLESS OTHERWISE SPECIFIED

TEKTRONIX [®]		TEKTRONIX, INC. P.O. BOX 500 BEAVERTON, OR 97077-0001 USA	
RELEASED FOR PRODUCTION TOOLING		SIGNATURE KEVIN AYERS	DATE 7 FEB 11
DWN THUY NGUYEN		DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED	
ENGR THUY NGUYEN		DEC ±.010	ANLR ±2°
CHKR KEVIN AYERS		SCALE NONE	FIRST USED ON RMU2U
PROD - - -			
MATERIAL .039 (1mm) SPCC STEEL			
FINISH SEE NOTES			
TITLE BRACKET, LOCK (RACKMOUNT)			
CODE IDENT NO 80009	SIZE C	PART NUMBER 407-5552-00	SH 1 OF 1
			REV A

DO NOT SCALE DRAWING
PTC