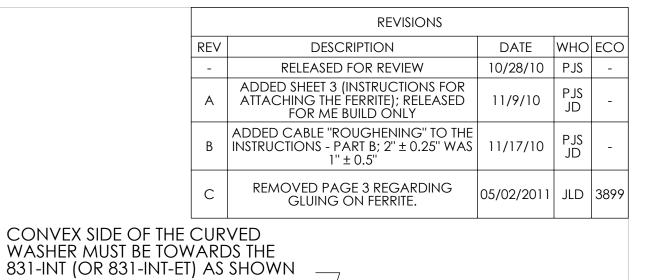
INSTRUCTIONS - PART A THESE INSTRUCTIONS ARE FOR ASSEMBLING THE GROUNDING HARDWARE ONTO AN 831-INT OR 831-INT-ET.

- 1. PLACE THE SPACER AND THE WASHER ONTO THE THUMB SCREW AS ILLUSTRATED IN FIGURE 1
- 2. CHECK TO ENSURE THE CURVED WASHER IS FACING THE RIGHT DIRECTION AS ILLUSTRATED IN FIGURE 2 STEP 3 IS ON THE FOLLOWING PAGE



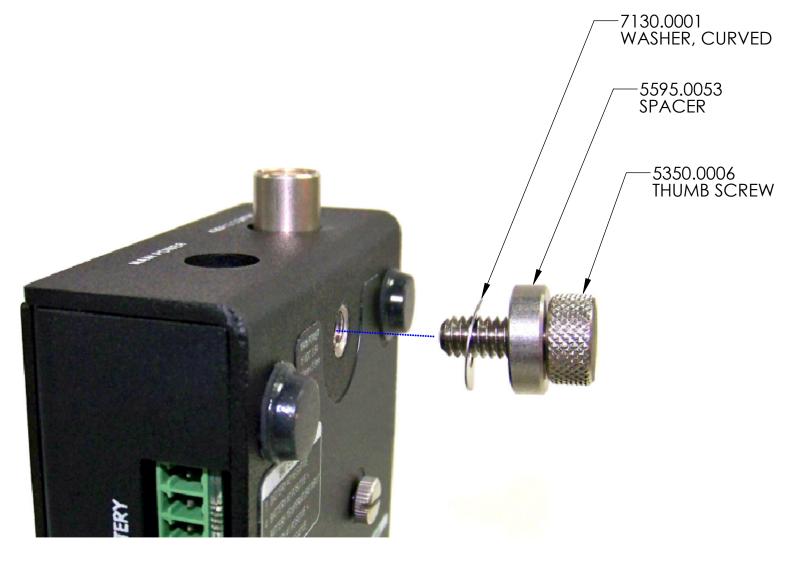


FIGURE 1



FIGURE 2

MATERIAL	DIMENSIONS ARE IN INCHES	NAME		DATE	PCB PIEZOTRONICS		DOMICC"	
	DIMENSIONAL TOLERANCES	DRAWN	PHIL S.	10-28-2010		PCB PICZU II Provo, Utah, USA (80		
FINISH	.X ±.050	CHECKED			TITLE		<i>,</i> 05	
	.XX ±.010 .XXX ±.005	ENGINEER	PHIL S.	10-28-2010		ASSEMBLY		
GENERAL NOTES	.XXXX ±.003 ANGULAR ±.5°	SIGNED			831-INT / 831-INT-ET HARDWARE			
NO FLAWS ALLOWED ON	HOLE TOLERANCES							
EXTERIOR SURFACES.	Ø.013249 +.003,002 Ø.250499 +.005,003 OVER Ø.499 ±.005	DENOTES CRITICAL FEATURE			SIZE B	D0001.	9008	REV.
					SCAL	LE N/A WEIGHT	SHEET 1 O	F 2

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INC.
THE NAME: D0001/9708/CI Assembly of 831-INT 831-INT-ET Hardware.

INSTRUCTIONS - PART A CONTINUED THESE INSTRUCTIONS ARE FOR ASSEMBLING THE GROUNDING HARDWARE ONTO AN 831-INT OR 831-INT-ET.

3. HAND-TIGHTEN THE THUMB SCREW UNTIL THE CURVED WASHER IS FULLY COMPRESSED AS SHOWN IN FIGURE 3

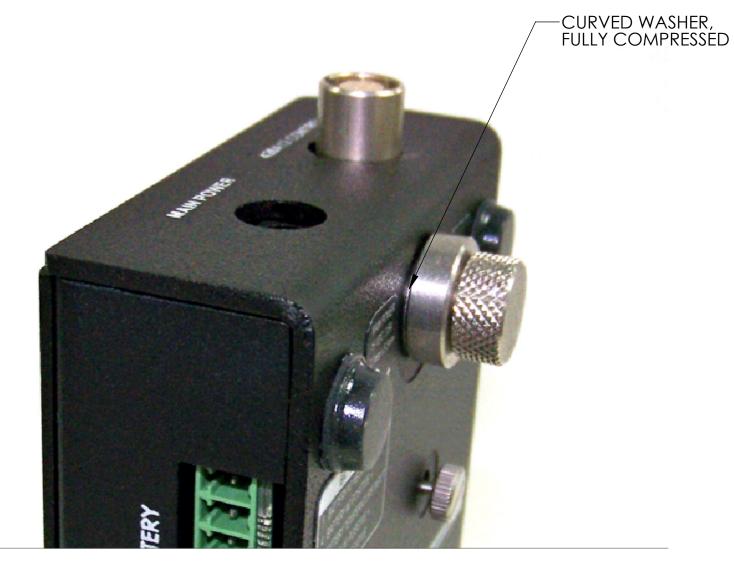


FIGURE 3



FIGURE 4

FOR REFERENCE ONLY TO ILLUSTRATE HOW THE
GROUNDING HARDWARE
INTERFACES WITH THE
MATING COMPONENTS