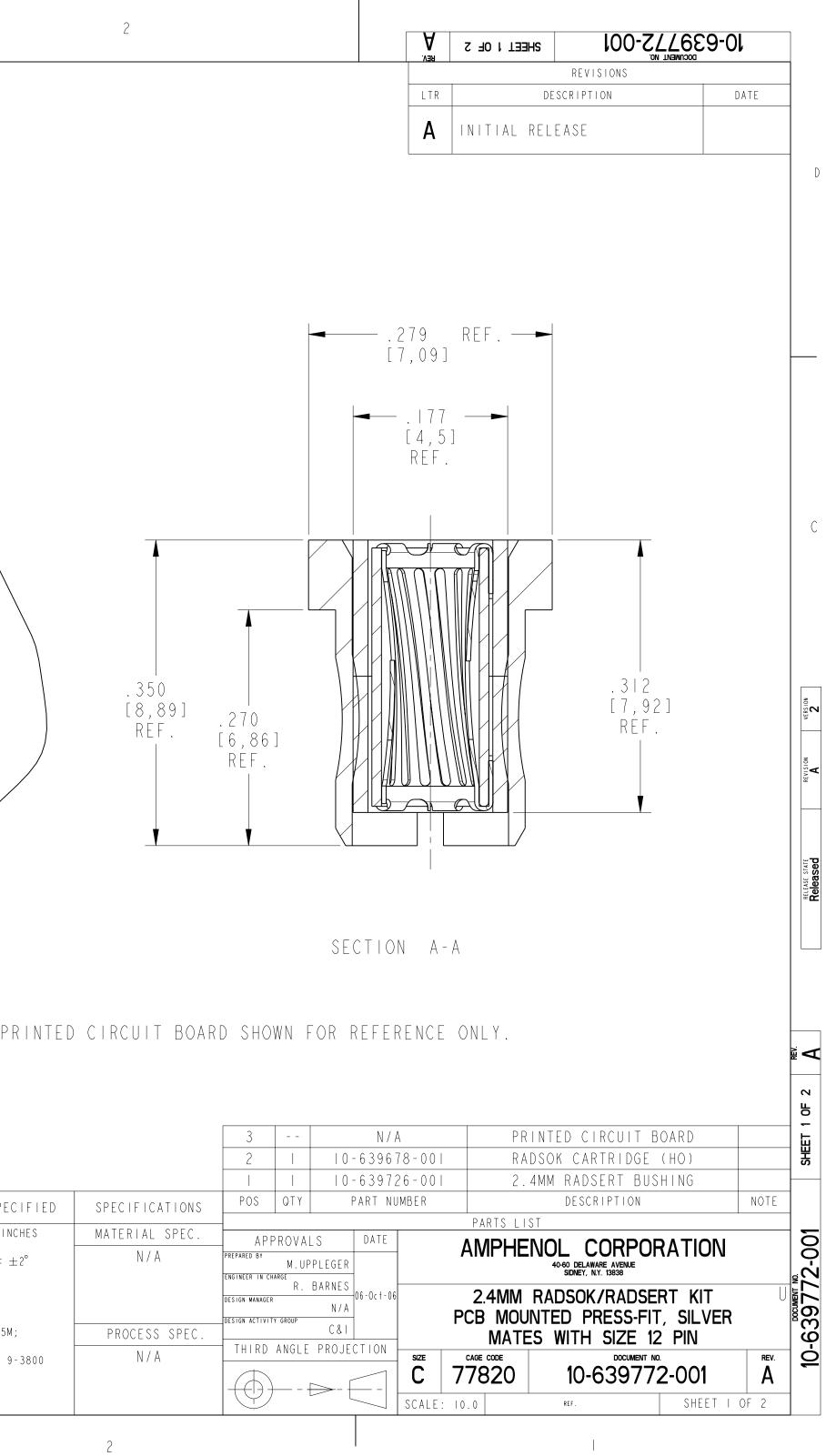
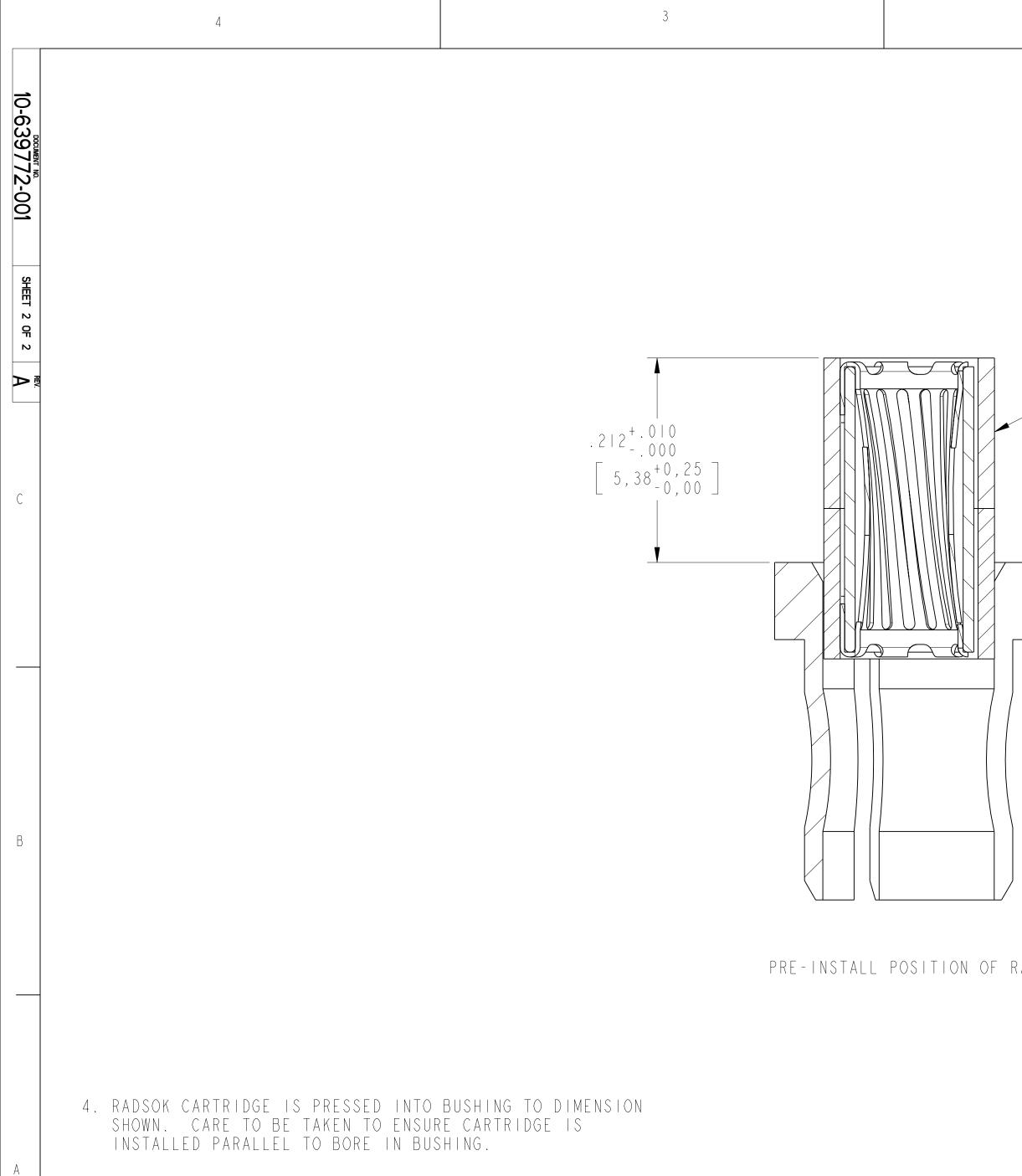
	4	3	
10-639772-001 SHEET 1 OF 2 A	Ø.2180±.0030 [5,537±0,076] PTH RECOMMENDED PCB THICKNESS: .250±.025		
В		3	
	2. RADSOK CARTRIDGE, ITEM 2, IS PRESS ITEM I, TO DIMENSION SHOWN. CARE	094 $\pm$ .001 WITH A SPHERICAL RADIUS. SED TO FINAL POSITION IN BUSHING, IS TO BE TAKEN TO ENSURE	P
А	CARTRIDGE IS PRESSED PERPENDICULAF I. RADSOK BUSHING, ITEM I, IS INSTALL ITEMS I AND 2 ARE SUPPLIED PRE-INS MUST BE PRESSED TO FINAL POSITION NOTES:	LED INTO PCB, ITEM 3 AS SHOWN. STALLED BUT THE RADSOK	UNLESS OTHERWISE SPE LINEAR DIMENSIONS ARE IN II TOLERANCES: .XXXX = $\pm$ .0005 ANGLES= .XXX = $\pm$ .010 .XX = $\pm$ .03 .X = $\pm$ .1
FORMAT: C-U_E-I	THE USE OF THIS DOCUMENT IS UNLIMITED. HOWEVER, DOCUMENTS REFERENCED HEREON MAY CONTAIN LIMITED RIGHTS DATA. N/A RELEASED / Jun . 28 2007, 09:10 AM DOCUMENT NO. 10-639772-001 SHEET 1 OF 2 A	NEXT ASSEMBLY NEXT ASSEMBLY	DIM. & TOL. PER ASME YI4.5 DRM PER MIL-DTL-31000; OTHER Amphenol Stds. PER S LEGENDS: =FLAG NOTE CALL OUT REFERENCE ONLY





<u>NOTES:</u>

THE USE OF THIS DOCUMENT IS UNLIM HOWEVER, DOCUMENTS REFERENCED HER MAY CONTAIN LIMITED RIGHTS DATA.							
RELEASED / Jun . 28 2007, 09:10 AM							
	.,						
10-639772-001	SHEET 2 OF 2	REV.					

2	A	SHEET 2 OF 2	100-Z		
	REV.		01		
					D
R A D S O K					
ITADSON					
					С
BUSHING					
					VERSION
					REVISION
					RELEASE STATE Released
RADSOK					
NADJUN					7
					r 2 of
					SHEET
					100
					772-001
					397
	SIZE C		DOCUMENT NO		10-6397
	SCALE :	<b>77820</b>	IU-039772 Ref:	2-001 A SHEET 2 OF 2	
2					

## **Mouser Electronics**

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Amphenol: <u>C10-639772-001</u>