



Section A-A

REVISIONS				
No.	ZONE	ECN	CHANGE	DATE
B	A2		REV'D NOTE 3 TO ELIM ACT SERIAL #	8/14/03

- NOTES:
- BREAK ALL SHARP EDGES .005 TO .015.
 - STAMP "003-1192" .12 HIGH MIN. APPROX. WHERE SHOWN.
 - STAMP AND SERIALIZE FROM SUPPLIED STARTING NUMBER .12 HIGH MIN. APPROX. WHERE SHOWN.
 - STAMP "0 mm" .12 HIGH MIN. APPROX. WHERE SHOWN.

MATERIAL SPECIFICATION		APPROVALS		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: DECIMALS .XXX ±.005 FRACTIONS ±.015 .XX ±.01 ANGLES ±.5	 National Institute of Standards and Technology Technology Administration, U.S. Department of Commerce	CENTER FOR NEUTRON RESEARCH 100 BUREAU DRIVE GAITHERSBURG, MD. 20899	
MATERIAL TITANIUM, GRADE 2, R50400	ENGR	DATE					
SIZE MATERIAL FORM	ENGR MNGR	DATE		DO NOT SCALE DRAWING	0 MM CELL BODY		
CAD DATA	ANNOTATION DRAWING DATA				SANS MOUNTABLE CELLS		
PART NAME	STATE	DATE		 THIRD ANGLE PROJECTION	SIZE B	DWG No. 003-1192	REV B
CREATOR John Bailey	DATE 01/10/02	VERSION	SHEETS		SCALE 2:1	RELEASE DATE	NEXT ASSY.
STATE work	DATE 1/10/02 7:00 AM	DRAFTER	DATE	ENGINEER John Bailey	CALC. WT.	ACT. WT.	DIM. & TOL. PER ANSI Y14.5M-1982
LAST UPDATE BY colin	DATE 10/28/16 10:31 AM	LAST UPDATE BY	DATE	PHONE # (301) 975-8364			