



- NOTE: UNLESS OTHERWISE SPECIFIED
1. ALL INSIDE BEND RADII TO BE MINIMUM.
 2. BUILD END CANS PER SOW #115070-1007S.

TCG

QTY.	ITEM NO.	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION	NOTES
1	2	115310-1011B-02	HEAT STATION STRAP	COPPER OFHC-C102 .12 THK	
1	1	115310-1011B-01	HEAT STATION STRAP	COPPER OFHC-C102 .12 THK	

DIM. & TOL PER ANSI Y14.5 UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMAL ANGLES ±1/64 .XX ±.015 .XXX ±.005 ±.50°	CADD I.D. NO.: 1-DEAS	Thomas Jefferson National Accelerator Facility NEWPORT NEWS, VIRGINIA UNITED STATES DEPARTMENT OF ENERGY
	PROJ: 115000 LBRY: 115310	

MATERIAL	SEE ABOVE	DRAWN	J. HENRY	DATE	06MAR00
FINISH	UNLESS OTHERWISE NOTED	CHECKED	James J. Jones	DATE	25JUL00
DEBURR & BREAK ALL SHARP EDGES	UNLESS OTHERWISE NOTED	APPROVED	James J. Jones	DATE	7/21/00

DO NOT SCALE DRAWING	SCALE	1/2	USED ON ASSY NO.	115310-1009D	SHEET	1	OF	1
SIZE DWG. NO.			115310-1011B			REV.	-	
LINAC/CRYMODULE 1998 SUPPLY END CAN ANGLE HEAT STATION STRAP-DETAIL								