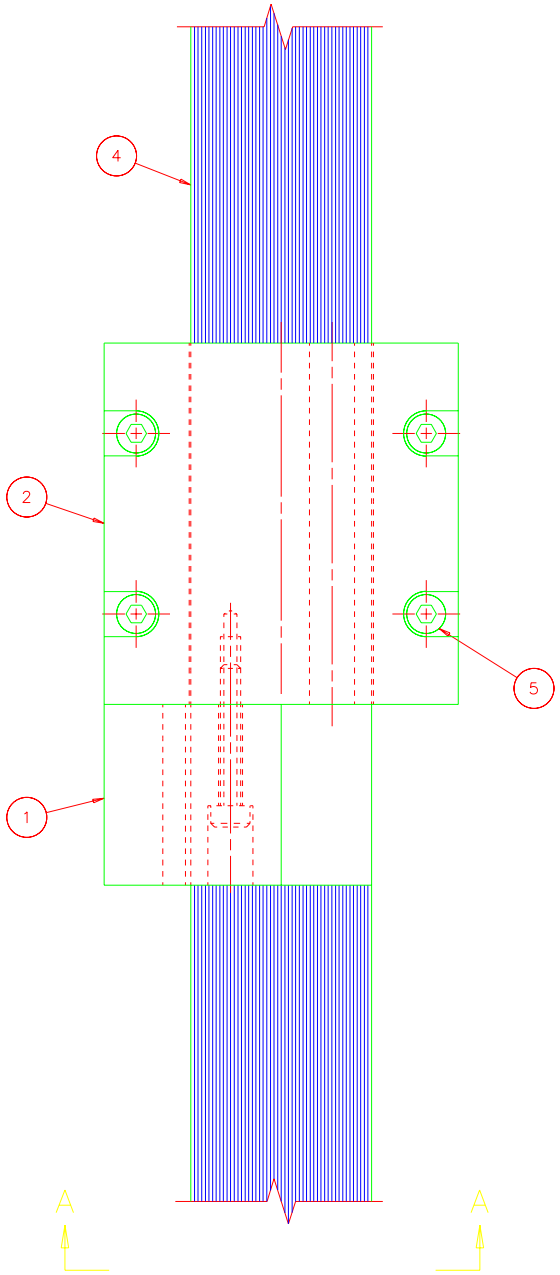
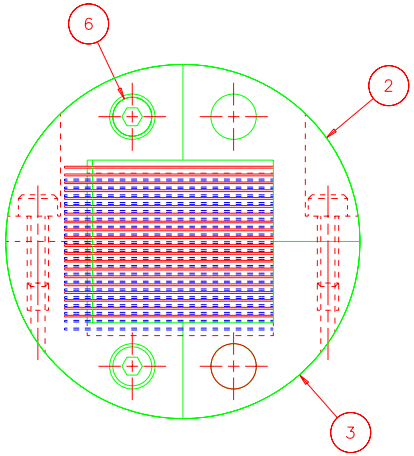
REV.	DESCRIPTION	DRAWN	DATE
		APPROVED	DATE





VIEW A-A

ITEM NO.	PART NO.	DESCRIPTION OR SIZE	QTY. REQ.
6	COML	SHCS, M3x0.50 x 20 mm LG., BRASS	2
5	COML	SHCS, M3x0.50 x 10 mm LG., BRASS	4
4	FURNISHED	RIBBON CABLE	21
3	MC-384213	THERMAL INTERCEPT w/RADIUS, HALF "B"	1
2	MC-384212	THERMAL INTERCEPT w/RADIUS, HALF "A"	1
1	MC-384085	HEAT SINK ASSEMBLY	1

PARTS LIST

UNLESS OTHERWISE SPECIFIED			ORIGINATOR	R. SCHMITT	09-16-99
.XX	.XXX	ANGLES	DRAWN	B. CYKO	09-16-99
± ——	± ——	± ——	CHECKED		
			APPROVED		

1. BREAK ALL SHARP EDGES .015 MAX.
2. DO NOT SCALE DRWG.
3. DIMENSIONING IN ACCORD WITH ANSI Y14.5M-1982 STD'S.
4. ALL DIMENSIONS ARE IN INCHES.

√ MAX. ALL MACHINED SURFACES

USED ON

MATERIAL SEE ABOVE PARTS LIST

FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

PPD/MECHANICAL SUPPORT
CDMS
HEAT SINK & INTERCEPT (w/RADIUS) ASSY., "E" STEM

SCALE	DRAWING NUMBER	SHEET NO.	REV.
2X	9213.300-MC-384214	1 OF 1	

Plotted by cnila on 16-Jan-2002 , File: 38421401__.pff