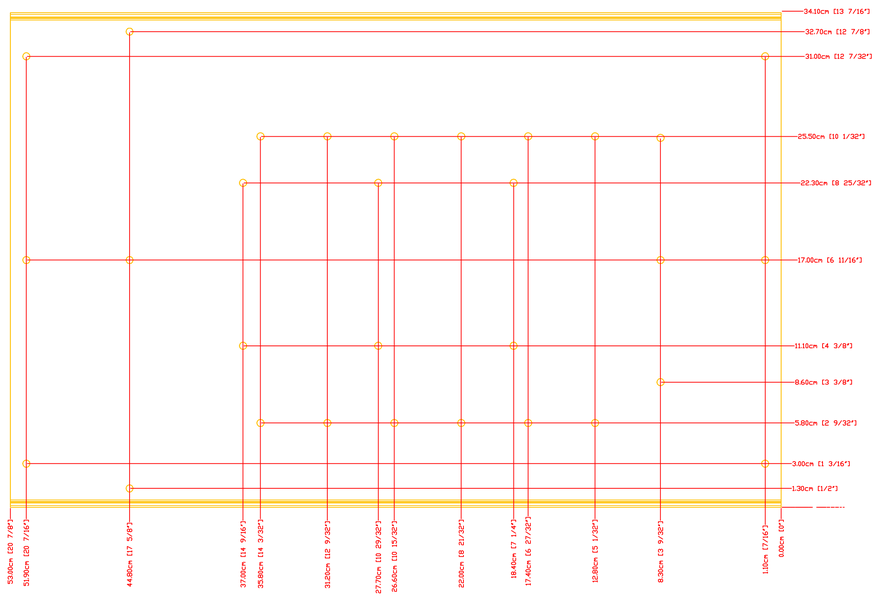
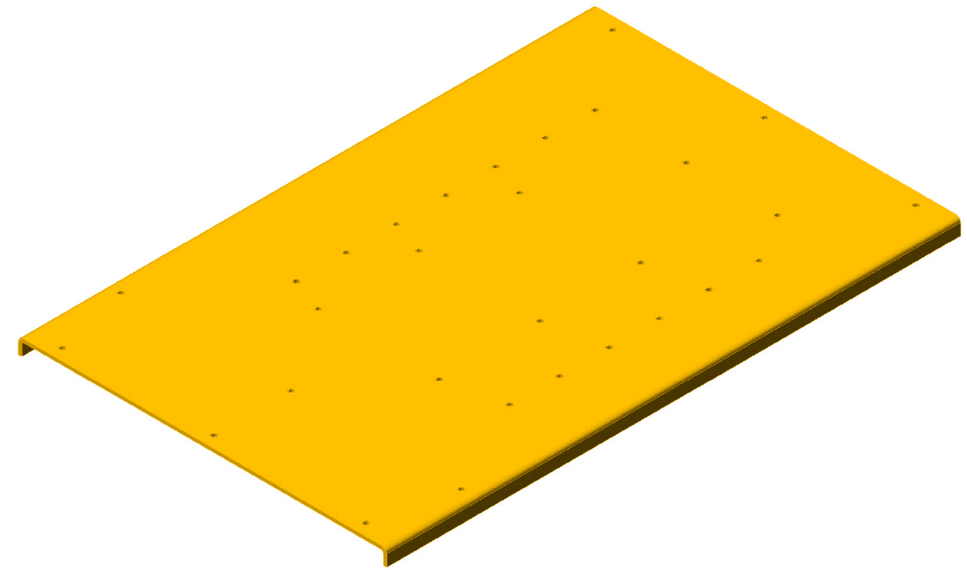
REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED





NOTE: All holes are 6.4mm unless stated otherwise.
Material: OFHC Copper 93mils thick
Finish: Electroplate Bright Tin 0.0005"

PPD/ETT/DO Electronics Group David L. Huffman	FERMI NATIONAL ACCELERATOR LABORATORY UNITED STATES DEPARTMENT OF ENERGY			
	US_CMS EMu AC-DC Converter 1500W Power Supply Copper Cooling Plate			
Feb. 07, 2005	SIZE	FSCM NO.	DWG NO. 3892.136-MD-330450	REV A
copper_cooling_plate.dwg	SCALE 1:1		SHEET 1 of 1	