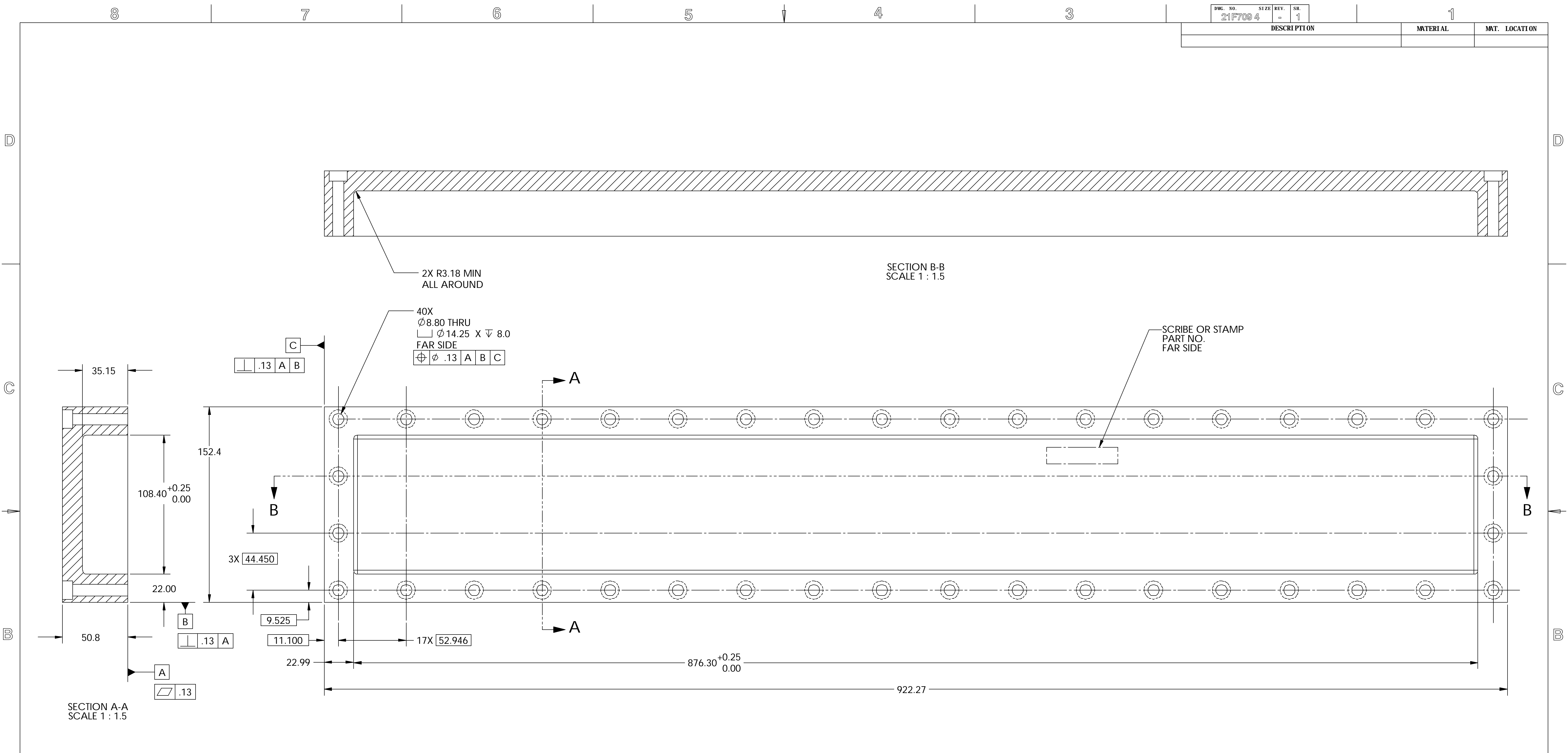


DWG. NO.	SIZE	REV.	SHEET	
21F709 4		1	1	
DESCRIPTION		MATERIAL	MT. LOCATION	



MATL: STEEL GROUND FLATSTOCK

- NOTES: UNLESS OTHERWISE SPECIFIED
- DIMENSIONS IN MILLIMETERS
 - DIMENSIONS AND TOLERANCING PER ASME Y14.5M-1994
 - SURFACE TEXTURE PER ANI/ASME B 46.1-1985
 - REMOVE ALL BURRS AND BREAK SHARP EDGES TO A MAXIMUM OF .38
 - ALL INSIDE CORNERS TO BE .38 RADIUS MAX
 - COUNTERSINK 82 DEGREES ALL TAPPED HOLES TO MAJOR DIAMETER
 - COUNTERSINK 82 DEGREES APPROXIMATELY .38 DEEP ALL DRILLED HOLES
 - PARTS TO BE THOROUGHLY CLEANED TO REMOVE ALL OIL, GREASE, DIRT AND CHIPS

UNLESS OTHERWISE SPECIFIED		SHOP ORDERS		SER. NO.		ERNEST ORLANDO LAWRENCE	
TOLERANCES	X, X ± 0.5	FRAC.	± 1/64	ACCT. NO.	NO. REQD.	DATE ISSD	BERKELEY NATIONAL LABORATORY
	X, XX ± 0.25	ANGLES	± 30°	DEL. TO	DATE REQD.		UNIVERSITY OF CALIFORNIA - BERKELEY #
	X, XXX ± 0.013	FINISH	1. 6	SURFACE TREATMENT			ATLAS PIXEL DETECTOR
				INDEX METHOD TAG			SPACEFRAME CENTRAL AND END SECTION
				PROJECT NAME			PANEL OUTER CORNER MLD CAVITY
				PROJECT NO.			
				PROJECT US ATLAS SILICON SUBSYSTEM			
				DWG. BY	DATE		
				CHK BY	DATE		
				APR BY	DATE		
REV	DWG	CHK	ZONE	DATE	CHANGES		

MICROFILMED:	DWG. TYPE	SHOWS ON	SCALE:	DO NOT SCALE PRINTS
	PART	21F708	1: 1.5	
PATENT CLEAR:	DESIGN ACCT. NO.	CATEGORY CIDE	DWG. NO.	SIZE
	P1AP-11	AP6250	21F709 4	REV.

SHEET 1 OF 1