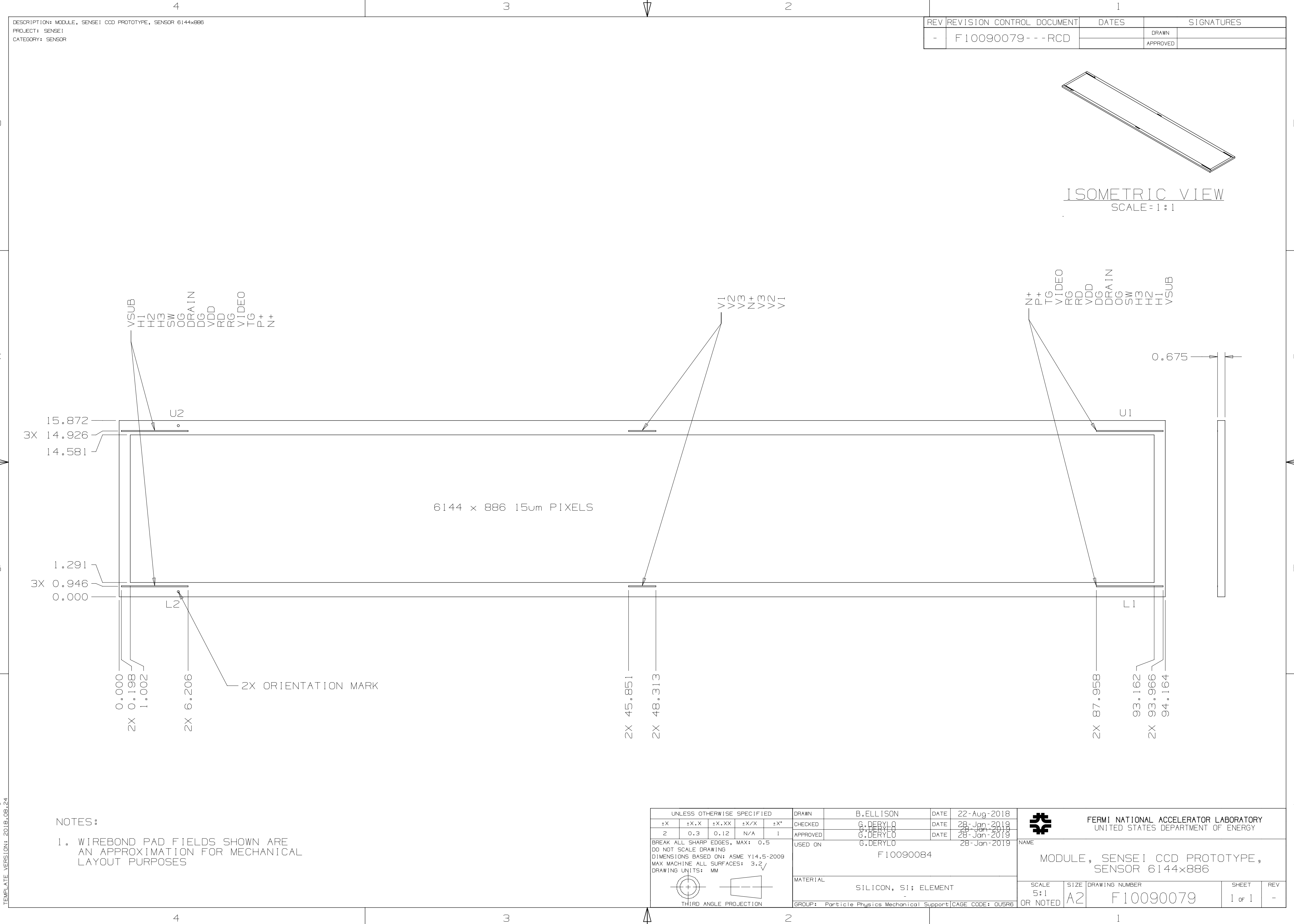
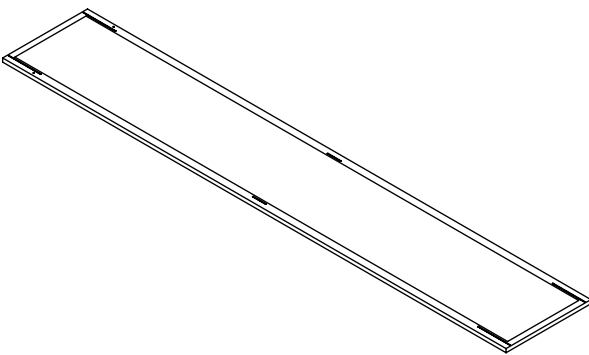




DESCRIPTION: MODULE, SENSEI CCD PROTOTYPE, SENSOR 6144x886
PROJECT: SENSEI
CATEGORY: SENSOR

REV	REVISION CONTROL DOCUMENT	DATES		SIGNATURES	
				DRAWN	
-	F10090079--RCD			APPROVED	



ISOMETRIC VIEW
SCALE=1:1

NOTES:
1. WIREBOND PAD FIELDS SHOWN ARE AN APPROXIMATION FOR MECHANICAL LAYOUT PURPOSES

UNLESS OTHERWISE SPECIFIED					DRAWN	B.ELLISON		DATE	22-Aug-2018			FERMI NATIONAL ACCELERATOR LABORATORY UNITED STATES DEPARTMENT OF ENERGY			
±X	±X.X	±X.XX	±X/X	±X*	CHECKED	G.DERYLO		DATE	28-Jan-2019						
2	0.3	0.12	N/A	1	APPROVED	G.DERYLO		DATE	28-Jan-2019						
BREAK ALL SHARP EDGES, MAX: 0.5 DO NOT SCALE DRAWING DIMENSIONS BASED ON: ASME Y14.5-2009 MAX MACHINE ALL SURFACES: 3.2✓ DRAWING UNITS: MM					USED ON		G.DERYLO		28-Jan-2019		NAME				
							F10090084								
					MATERIAL		SILICON, SI; ELEMENT								
					GROUP: Particle Physics Mechanical Support		CAGE CODE: QUSR6				SCALE 5:1 OR NOTED	SIZE A2	DRAWING NUMBER F10090079	SHEET 1 of 1	REV -

TEMPLATE VERSION: 2018.08.24