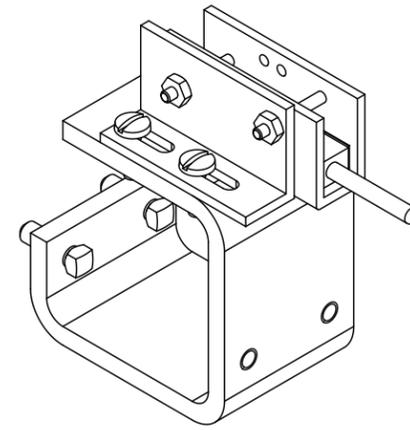
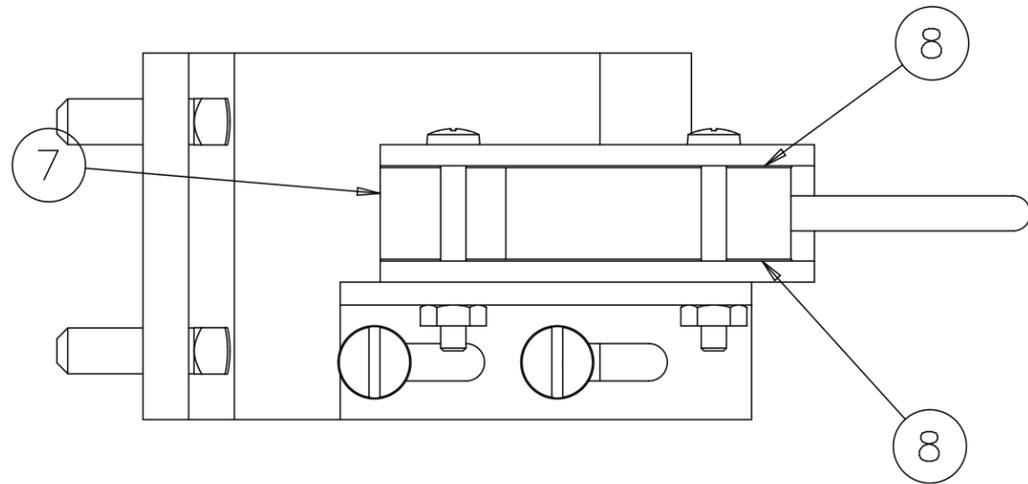
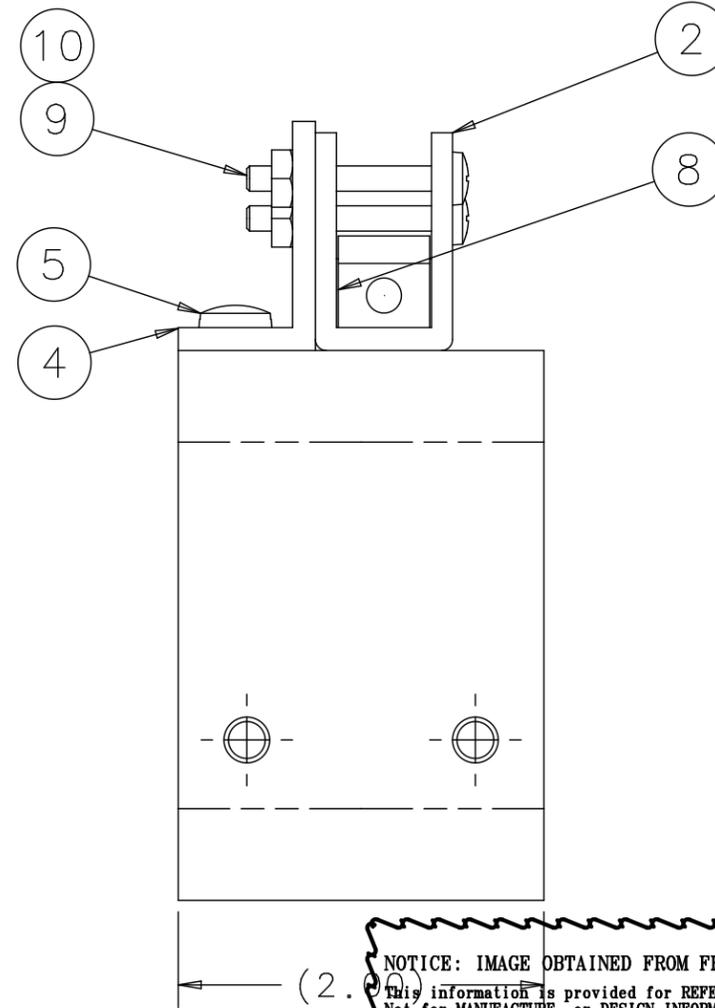
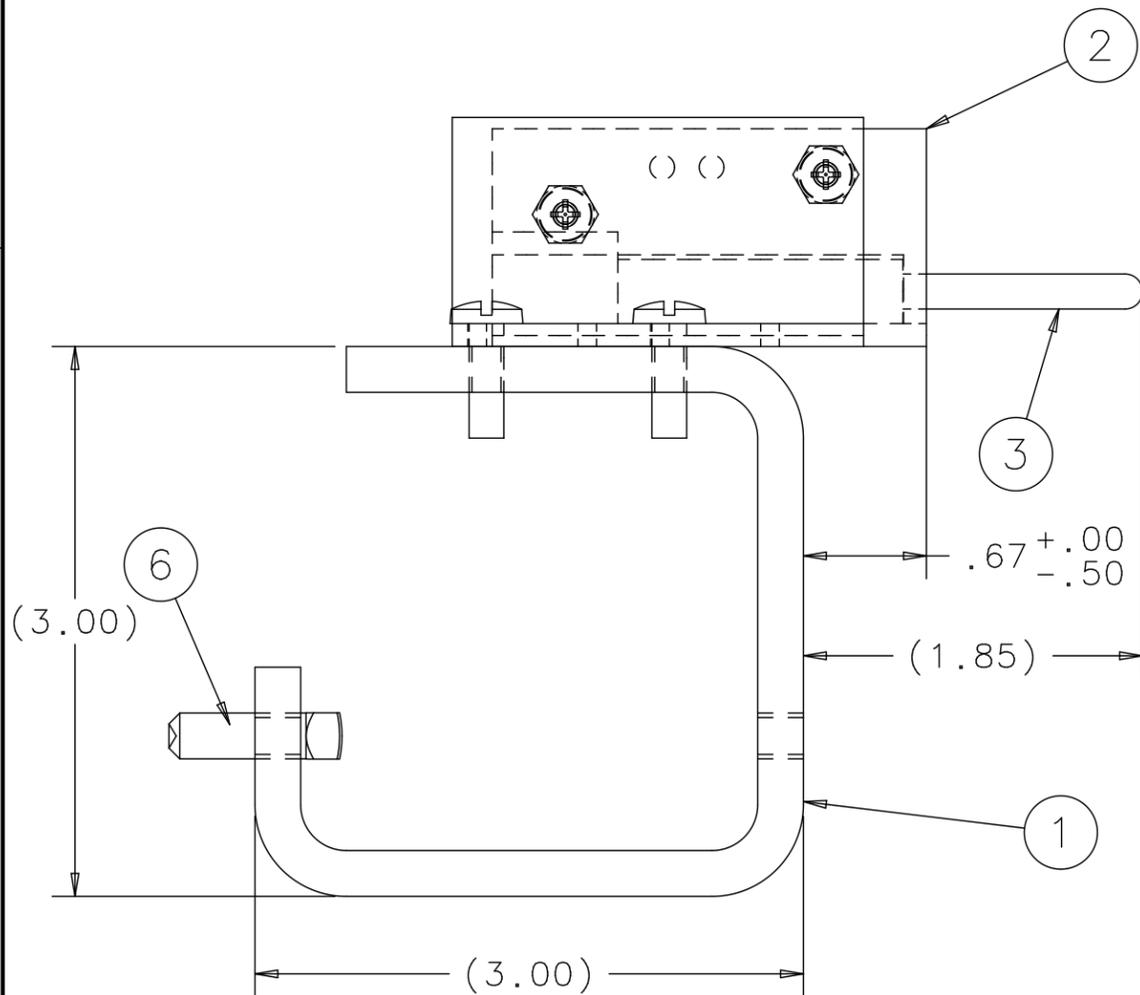


REV	DESCRIPTION	DRAWN	DATE
		APPROVED	DATE
A	ITEM 6 WAS SET SCR, UPDATE	J. RAUCH	21-NOV-2011
	ITEM 1 GRAPHICS WAS MB489350	E. VILLEGAS	07-DEC-2011
B	.50 WAS .63	G. SMITH	31-JAN-2012
	TITLE CHANGE	E. VILLEGAS	31-JAN-2012



ISOMETRIC VIEW
SCALE: 1:2



A

B

A

ITEM	PART NO.	DESCRIPTION OR SIZE	QTY.
10	COML	NUT, HX HD, #6-32, NYLON	2
9	COML	SCREW, PHIL BIND HD, #6-32 X 1.00 LG, NYLON	2
8	COML	SHIM, G10 2.27 X .38 X .01 THK	2
7	COML	BLOCK, ACRYLIC, .50 X .50 X .63 LG	1
6	91410A540	SCREW, SET; CONE PT SQ HD 1/4-20 X 3/4 LG. ALLOY STL McMASTER CARR	2
5	COML	SCREW, SLOTTED BIND HD, 10-32 X .50 LG. 18-8 S.S.	2
4	MB-489382	ANGLE ADJUSTMENT STOP	1
3	9610	LINEAR MOTION SENSOR, 1.06" TRVL.; BEI DUNCAN ELECTRONICS	1
2	MB-489370	SENSOR MTG U-CHANNEL	1
1	MB-489378	U BRACKET	1

PARTS LIST					
UNLESS OTHERWISE SPECIFIED		ORIGINATOR	E. VILLEGAS	10-SEP-2011	
.XX	.XXX	ANGLES	DRAWN	P. POLL 26-SEP-2011	
± .02	± ---	± ---	CHECKED	J. RAUCH 26-OCT-2011	
1. BREAK ALL SHARP EDGES .015 MAX.			APPROVED	E. VILLEGAS 26-OCT-2011	
2. DO NOT SCALE DRAWING.			USED ON		
3. DIMENSIONS BASED UPON ASME Y14.5M-1994			MD-489253		
4. MAX. ALL MACH. SURFACES 250			MATERIAL		
5. DRAWING UNITS: U.S. INCH			SEE PARTS LIST ABOVE		



FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

NOVA - FAR DETECTOR
SOUTH WALL-BOOKEND
LINEAR MOTION SENSOR MOUNTS

SCALE	DRAWING NUMBER	SHEET	REV
1:1	3929.330-MB-489349	1 OF 1	B
CREATED WITH : Ideas12NXSeries		GROUP: PPD/MECHANICAL DEPARTMENT	

NOTICE: IMAGE OBTAINED FROM FERMILAB WEB SITE
This information is provided for REFERENCE use only.
Not for MANUFACTURE, or DESIGN INFORMATION.
All information contained in this document represents work sponsored by an agency of the U.S. Government. Neither the U.S. Government nor any agency thereof, nor Universities Research Association, Inc., nor any of their employees or officers, makes any warranty, express or implied, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information, apparatus, product or process disclosed, or represents that its use would not infringe privately owned rights.