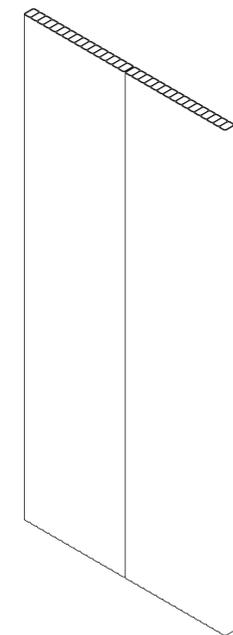
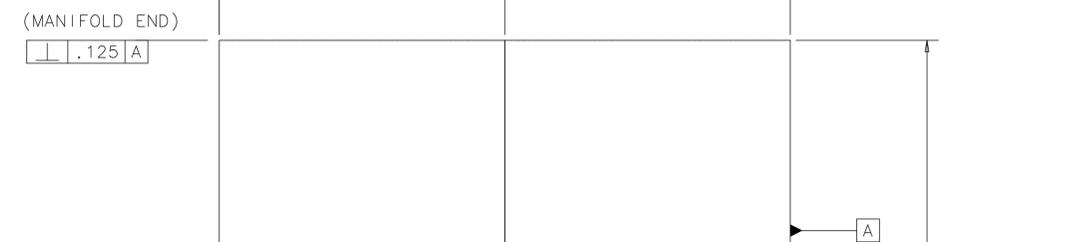
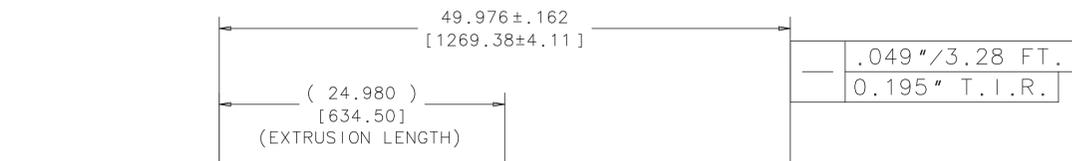
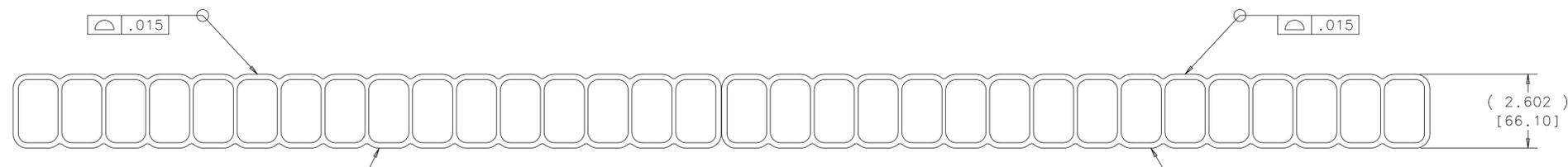
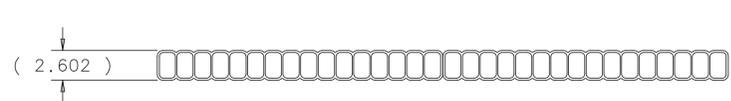


REV	DESCRIPTION	DRAWN	DATE
		APPROVED	DATE



ISOMETRIC VIEW
SCALE : 1/16

- NOTES:
1. USE DEVON PLASTIC WELDER ADHESIVE.
 2. PROFILE CRITERION WILL NECESSITATE SELECTING EXTRUSION THICKNESS (2.598") WITHIN THE ALLOWED TOLERANCE OF .015"
 3. LENGTH TO CUT FROM LONGER EXTRUSION SEE DRAWING MD-489027.

WEIGHT = 171 LBS

1	MD-489027	16 CELL EXTRUSION	2
ITEM	PART NO.	DESCRIPTION OR SIZE	QTY.

PARTS LIST				
UNLESS OTHERWISE SPECIFIED	ORIGINATOR	E.VILLEGAS	01-APR-2013	
.XX .XXX ANGLES	DRAWN	G.SMITH	01-APR-2013	
± --- ± --- ± ---	CHECKED	D.FRIEND	02-APR-2013	
1. BREAK ALL SHARP EDGES .015 MAX.	APPROVED	E.VILLEGAS	02-APR-2013	
2. DO NOT SCALE DRAWING.	USED ON	MD-493607		
3. DIMENSIONS BASED UPON ASME Y14.5M-1994	MATERIAL	SEE PARTS LIST ABOVE		
4. MAX. ALL MACH. SURFACES 125 ✓				
5. DRAWING UNITS: U.S. INCH				

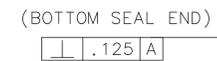
FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

NOVA-NEAR_DETECTOR
ND 3X2 MINI_BLOCK MODULE
ND MC 32 CELL X 108 GLUED EXTRUN

SCALE 1:8 & AS NOTED	DRAWING NUMBER 3929.330-MD-493608	SHEET 1 OF 1	REV
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CREATED WITH : Ideas12NXSeries GROUP: PPD/MECHANICAL DEPARTMENT

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.012" [.31mm] NOM. GLUED JOINT
(SEE NOTE 1)

(BOTTOM SEAL END)