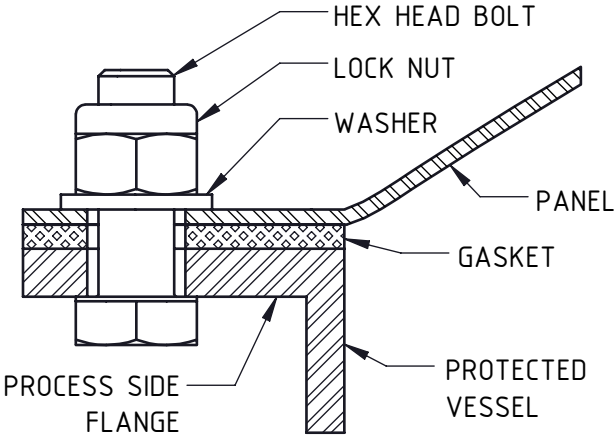
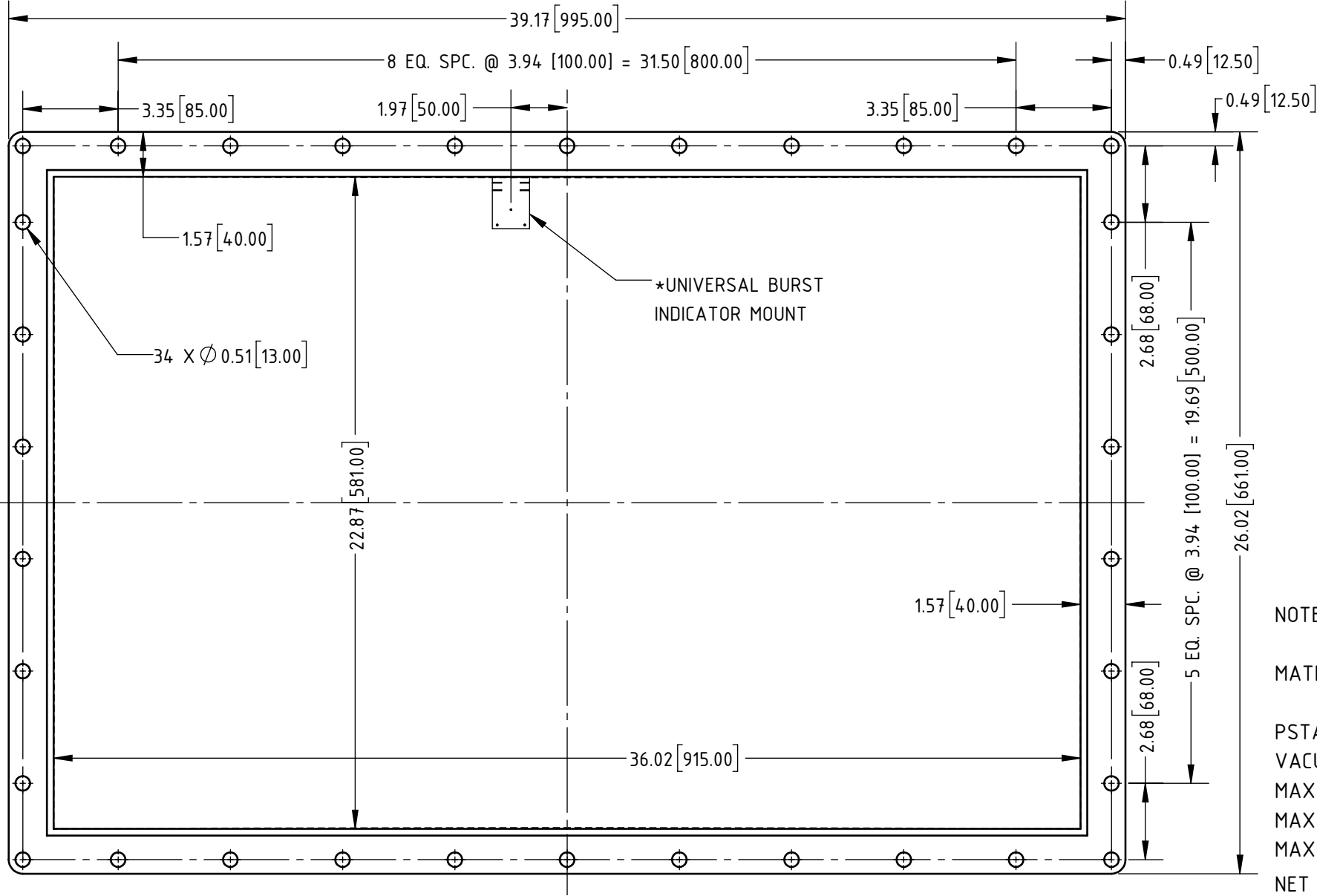


HARDWARE - SUPPLIED BY OTHERS			
	US	ISO	QTY
HEX HEAD BOLT	3/8-1 x 1.375 LG GRADE 8, ZINC PLATED CARBON STEEL	M10x35 ISO 4017 BOLT	34
NYLON LOCK NUT	3/8-16 GRADE 8, ZINC PLATED CARBON STEEL	M10 ISO 7040 NUT	
WASHER	3/8 ZINC PLATED CARBON STEEL, TYPE B NARROW PLAIN WASHER	M10 ISO 7089 WASHER	

REVISIONS				
REV.	ECO#	BY	Desc.	DATE
1	2680	RAL	INITIAL RELEASE	9/15/22
2	3073	LJ	ORGANIZED DIMENSIONS, REPLACED OBSOLETE NOTES	4/16/2025

TO ENSURE PROPER OPERATION, PANEL MUST BE INSTALLED USING BOLTS AND WASHERS
AS DEFINED ABOVE. TORQUE TO 15.5 LB-FT

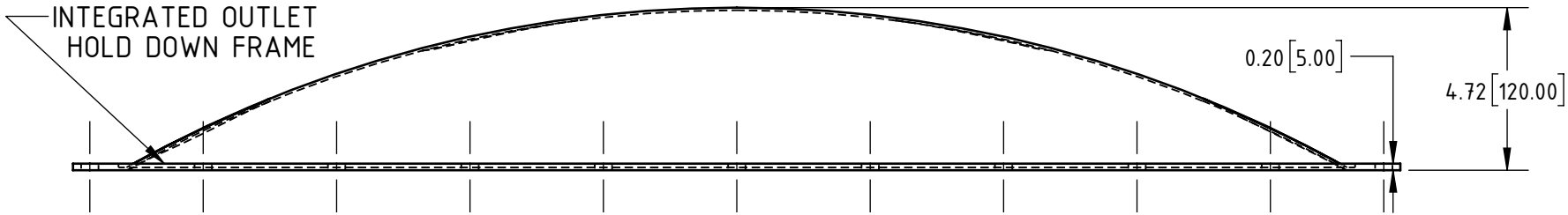


NOTES:

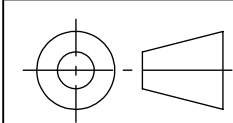
MATERIAL: AISI 304

PSTAT = 1.45PSI (0.1 BARG) ±15%
VACUUM RESISTANCE = -4.35PSI (-0.3 BARG)
MAX TEMP = 302°F (BURST INDICATOR 302°F / PANEL 446°F)
MAXIMUM OPERATING PRESSURE 60% OF RATED RUPTURE PRESSURE
MAXIMUM OPERATING VACUUM 80% OF RATED VACUUM RESISTANCE
NET VENT AREA = 5.70FT² [0.53M²]

ADDITIONAL EXTERNAL OUTLET HOLD DOWN FRAME MUST NOT BE USED



*UNIVERSAL BURST INDICATOR MOUNT IS COMPATIBLE WITH WRS AND
MRS MAGNETIC ACTUATOR



PART NUMBER:
13868-100-300-NS

UNLESS OTHERWISE SPECIFIED:		NAME		DATE		<div>CV TECHNOLOGY</div> <div>13852 Marketing Court Lubbock, TX 79424 (807) 694-9595</div>							
DIMENSIONS IN INCHES [MM]		DRAWN BY		LJ		04/16/2025		DESCRIPTION: RUPTURE PANEL, 24X36 IN [586X920MM], SDFG, 0.1 BARG, -0.3 BARG, NO SENSOR					
TOLERANCES:		CHECKED BY		DJS		04/16/2025							
FRACTIONAL ±1/32		APPVD BY		RAL		04/16/2025							
ANGULAR ±1°													
ONE PLACE DECIMAL ±0.1 ±[2.5]		PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF CV TECHNOLOGY. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF CV TECHNOLOGY IS PROHIBITED.						SIZE		DWG. NO.		REV	
TWO PLACE DECIMAL ±0.05 ±[1.25]								B		13868-100-300-NS		2	
THREE PLACE DECIMAL ±0.005 ±[0.125]													
INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5 M								SCALE: 1:5		WT: 29.20 lb		SHEET 1 OF 1	
MATERIAL													
FINISH													
DO NOT SCALE DRAWING													