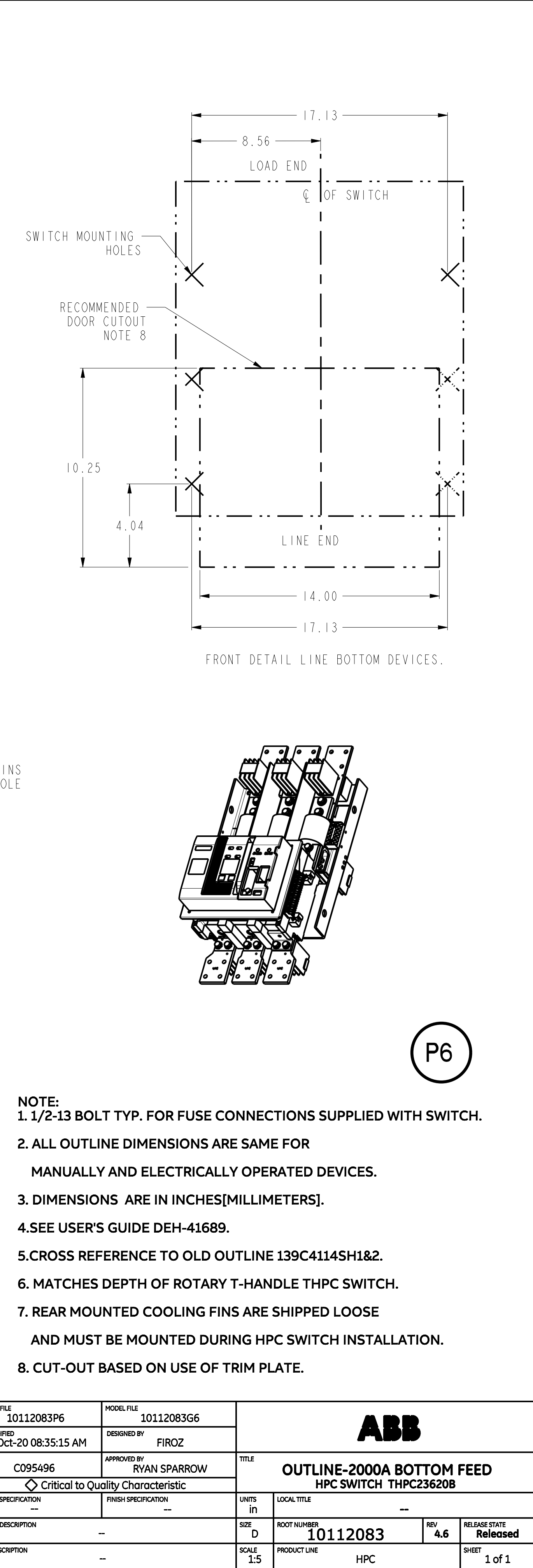
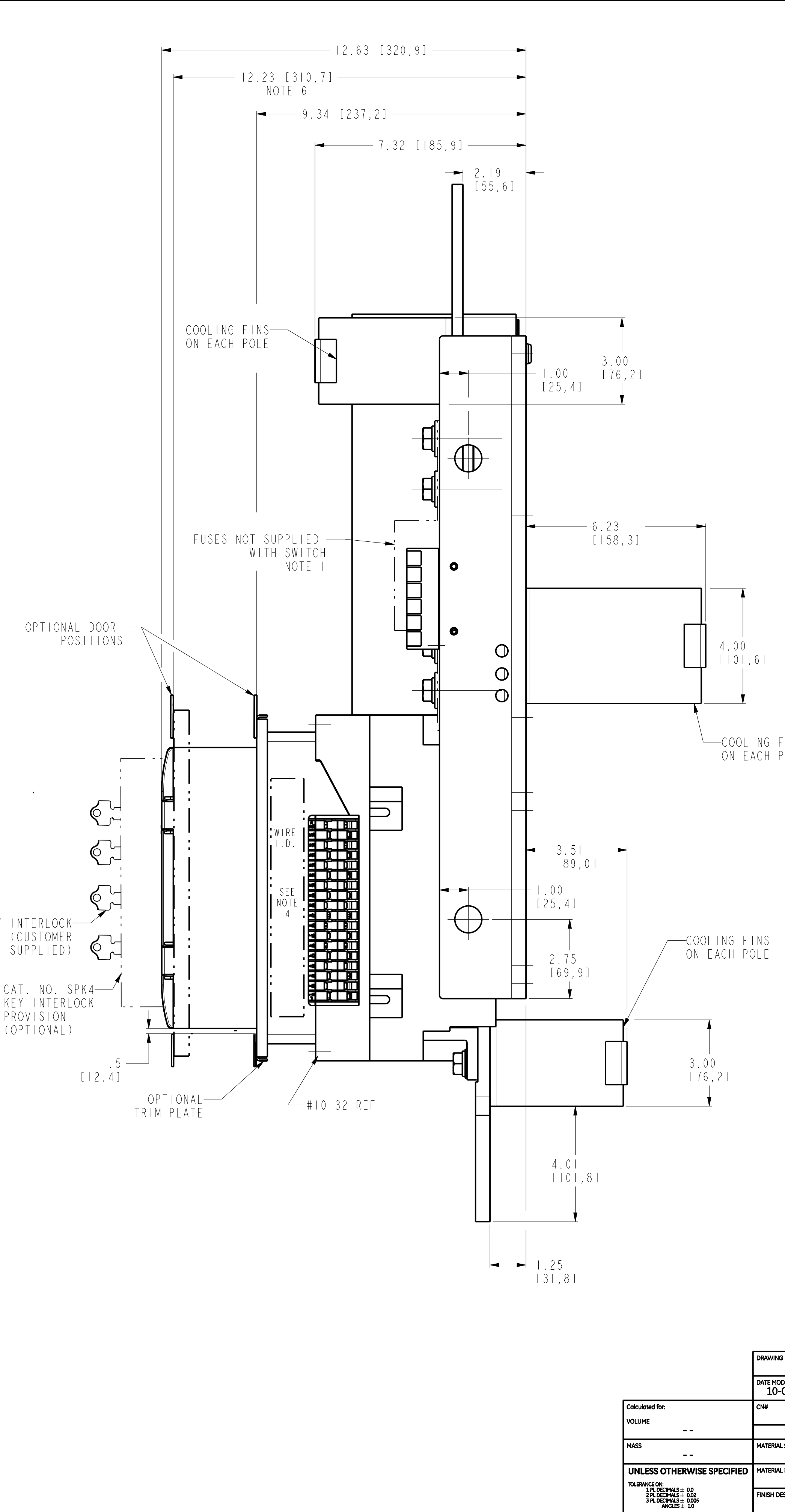
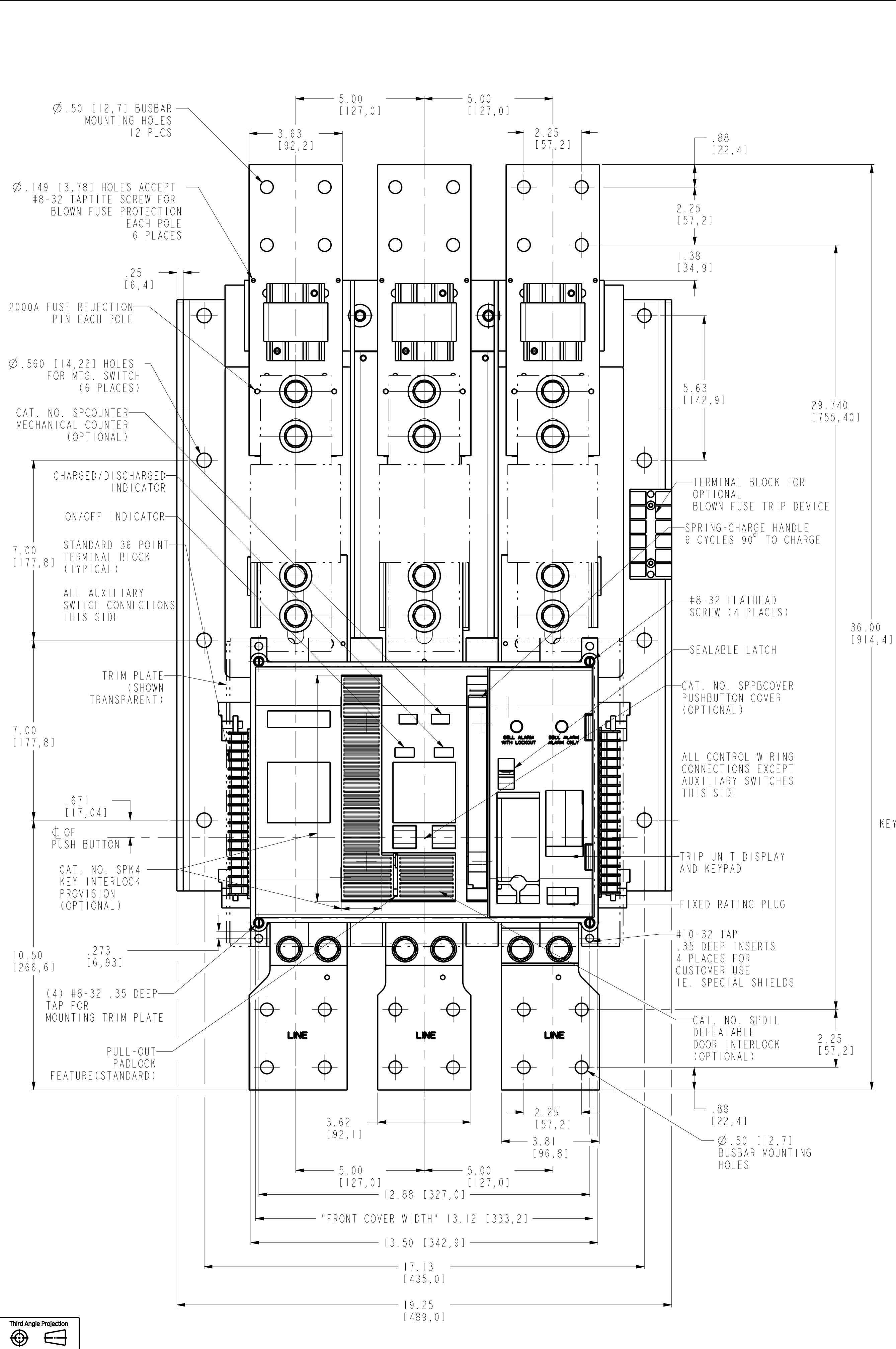


3D Model is the Master Document of Record
Addis or Material Must Conform to IEC/UL Procedure S900000 Sec.14
Part Must Conform to S900000 Sec.14 Tolerance Procedure
Geometric Dimensioning & Tolerancing as per ASME Y14.5-2009

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		DRAWING FILE 10112083P6	MODEL FILE 10112083G6	ABB			
		DATE MODIFIED 10-Oct-20 08:35:15 AM	DESIGNED BY FIROZ				
Calculated for: VOLUME		CNR C095496	APPROVED BY RYAN SPARROW	TITLE OUTLINE-2000A BOTTOM FEED HPC SWITCH THPC236208			
		⚡ Critical to Quality Characteristic					
MASS		MATERIAL SPECIFICATION	FINISH SPECIFICATION	UNITS in	LOCAL TITLE		

UNLESS OTHERWISE SPECIFIED		MATERIAL DESCRIPTION		SIZE D	ROOT NUMBER 10112083	REV 4.6	RELEASE STATE Released
TOLERANCE ON: 1. ALL DIMENSIONS: ± .005 2. ALL DIMENSIONS: ± .002 3. ALL DIMENSIONS: ± .006 ANGLES: ± .01		FINISH DESCRIPTION		SCALE 1:5	PRODUCT LINE HPC	SHEET 1 of 1	