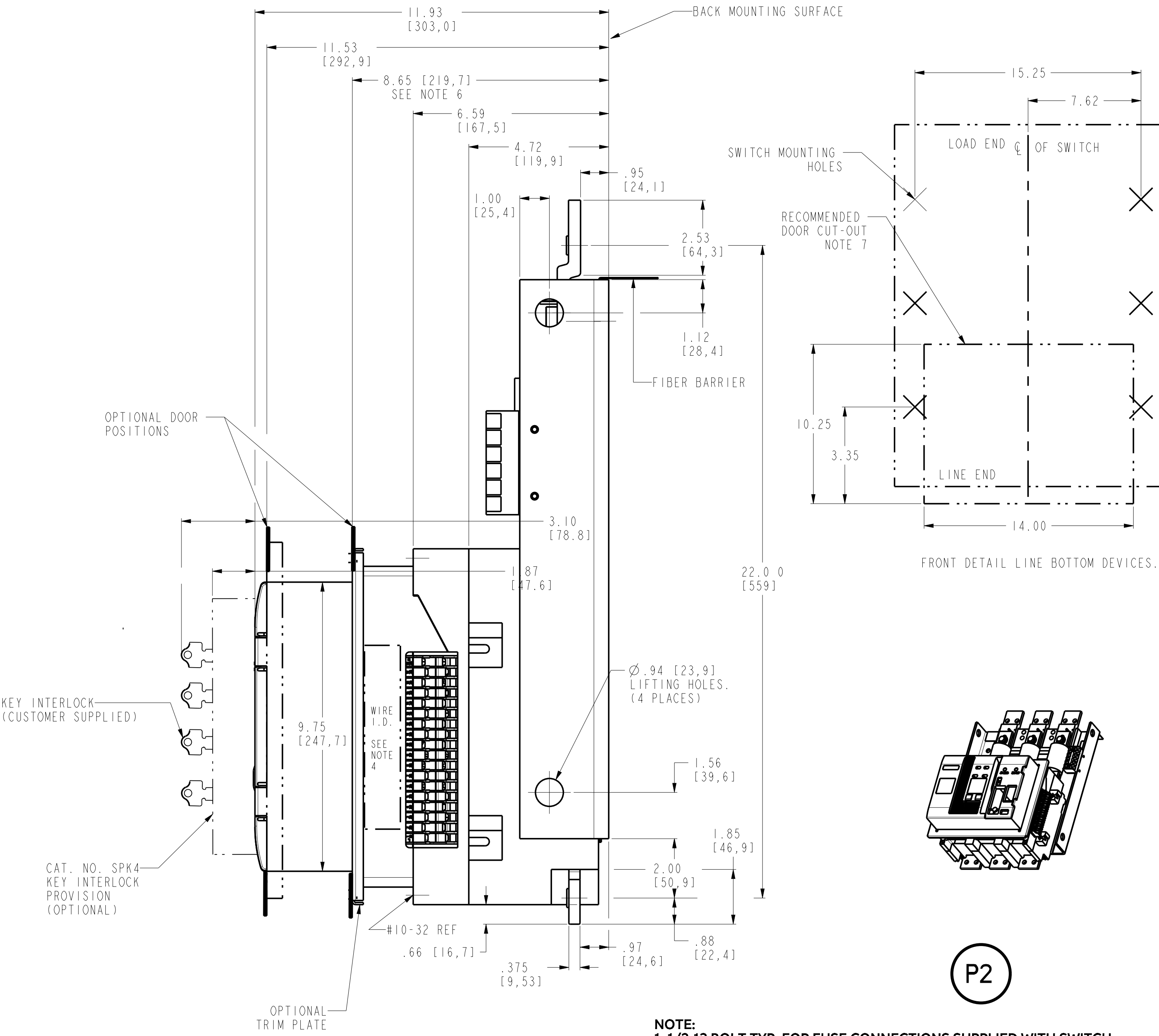
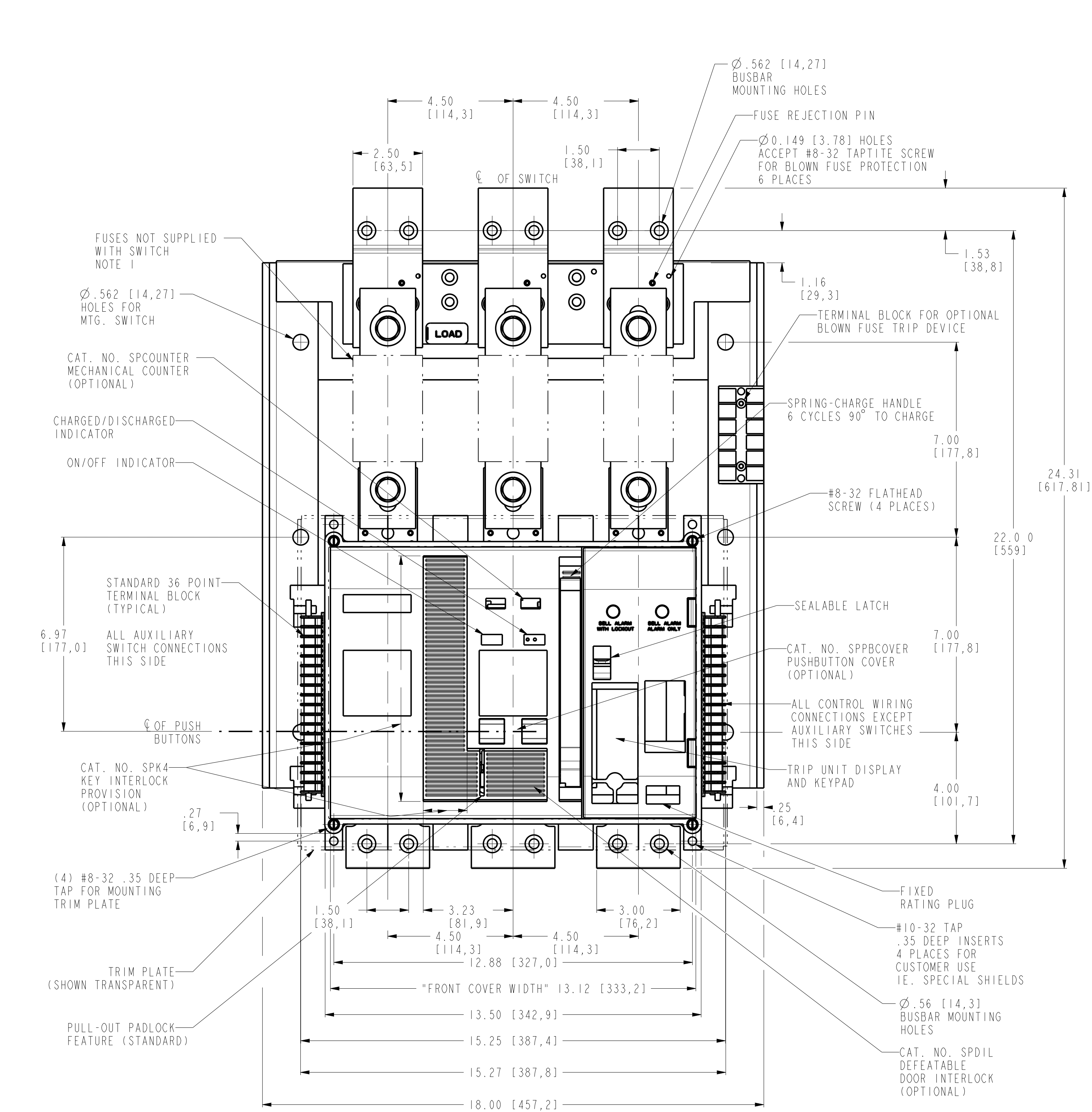


3D Model is the Master Document of Record
Aside of Material Must Conform to REACT Procedure S900000 Sec.14
Aside of Material Must Conform to REACT Procedure S900000 Sec.15
Part Must Conform to S900000 Sec.4 Tackling Procedure
Geometric Dimensioning & Tolerancing as per ASME Y14.5-2009

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- NOTE:**
- 1 1/2-13 BOLT TYP. FOR FUSE CONNECTIONS SUPPLIED WITH SWITCH.
 - ALL OUTLINE DIMENSIONS ARE SAME FOR MANUALLY AND ELECTRICALLY OPERATED DEVICES.
 - DIMENSIONS ARE IN INCHES[MILLIMETERS].
 - SEE USER'S GUIDE DEH-41689.
 - CROSS REFERENCE TO ROTARY HANDLE THPR SWITCH OUTLINE 139C4219SH1.
 - MATCHES DEPTH OF ROTARY HANDLE THPR SWITCH.
 - CUT-OUT BASED ON USE OF TRIM PLATE

		DRAWING FILE 10112083P2	MODEL FILE 10112083G2	ABB			
		DATE MODIFIED 09-Oct-20 05:14:34 AM	DESIGNED BY FIROZ				
Calculated for: VOLUME	--	CNR C095496	APPROVED BY RYAN SPARROW	TITLE OUTLINE, 800A BOTTOM FEED HPC SWITCH THPR23608B			
		⬡ Critical to Quality Characteristic					
MASS	--	MATERIAL SPECIFICATION	FINISH SPECIFICATION	UNITS in	LOCAL TITLE ---		
UNLESS OTHERWISE SPECIFIED		MATERIAL DESCRIPTION	--	SIZE D	ROOT NUMBER 10112083	REV 3.10	RELEASE STATE Released
		FINISH DESCRIPTION --		SCALE 1:10	PRODUCT LINE HPC	SHEET 1 of 1	
TOLERANCE ON: 1 FL DECHALS: ± .00 2 FL DECHALS: ± .002 3 FL DECHALS: ± .006 ANGLES: ± .01							