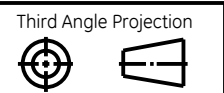
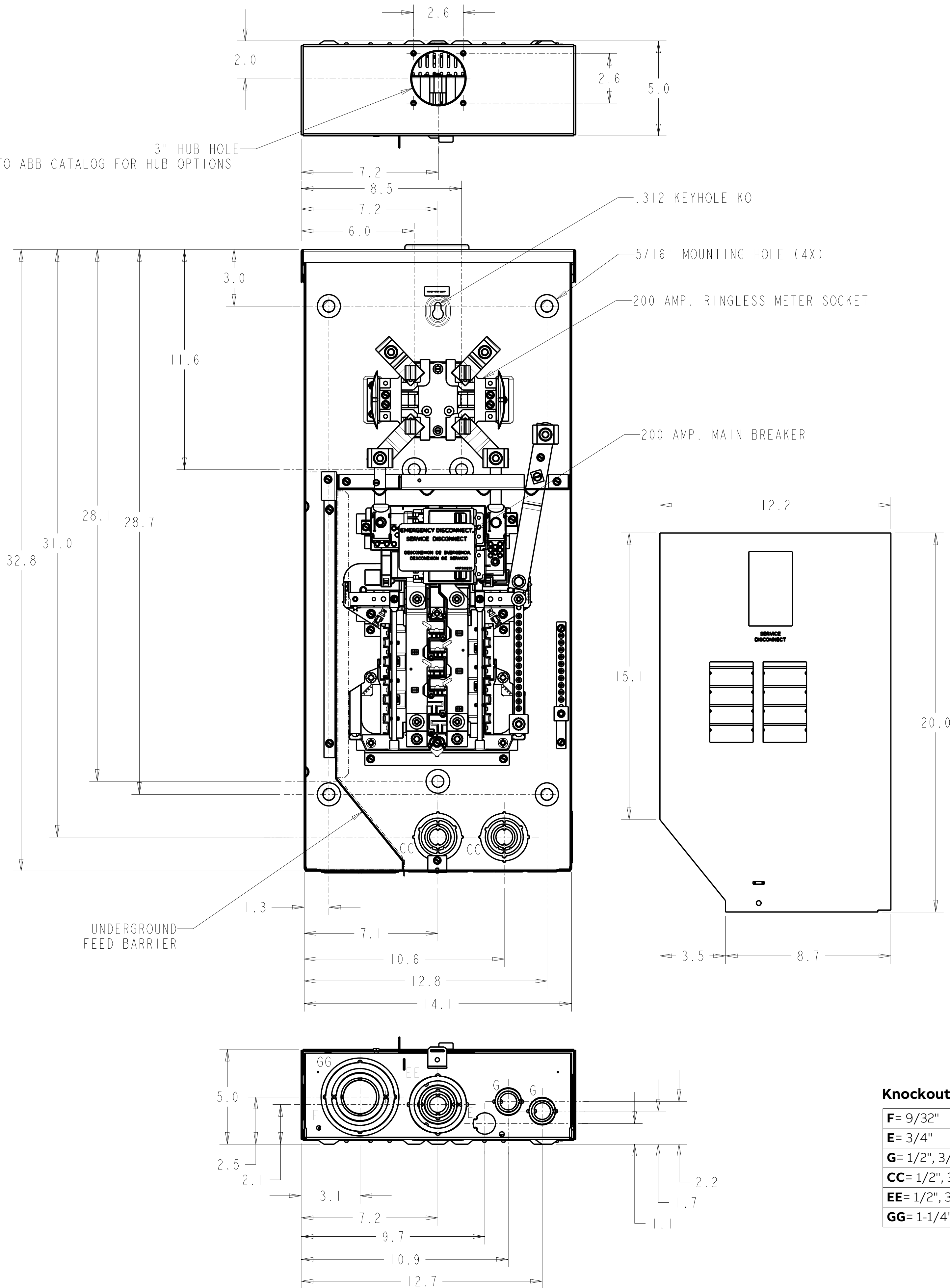


3D Model is the Master Document of Record
Article or Notated Must Conform to REACT Procedure 59000000 Sec.14
Part Must Conform to 35000000 Sec.11
Geometric Dimensioning & Tolerancing as per ASME Y14.5-2009

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3" HUB HOLE
REFER TO ABB CATALOG FOR HUB OPTIONS



Knockout Table

F= 9/32"
E= 3/4"
G= 1/2", 3/4", 1"
CC= 1/2", 3/4", 1", 1-1/4", 1-1/2"
EE= 1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2"
GG= 1-1/4", 1-1/2", 2", 2-1/2", 3"

NOTES:
1. MODEL 01.
2. UNDERGROUND OVER HEAD FEED, RINGLESS, MEG APPROVED.

		DRAWING FILE PAMS820TRLNCSM01_OD		MODEL FILE PAMS820TRLNCSM01		ABB	
		DATE MODIFIED 13-Oct-23 11:22:07 AM		DESIGNED BY Guillermo M			
Calculated for: VOLUME 0.000 in³		CNP ECN000375190		APPROVED BY W.Letourneau		TITLE PAMS820TRLNCS OUTLINE DRAWING	
		Critical to Quality Characteristic					
MASS 0.000 lbm		MATERIAL SPECIFICATION		FINISH SPECIFICATION		UNITS in LOCAL TITLE MCLC MB 200A 8/16 S	
UNLESS OTHERWISE SPECIFIED		MATERIAL DESCRIPTION		SIZE D		ROOT NUMBER PAMS820TRLNCS	
TOLERANCE ON 1 PL DECIMALS ± .01 2 PL DECIMALS ± .002 3 PL DECIMALS ± .005 ANGLES ± .10		FINISH DESCRIPTION		REV A		RELEASE STATE In Work	
				SCALE 0.325		PRODUCT LINE METER COMBO LOAD CENTER	
						SHEET 1 of 1	