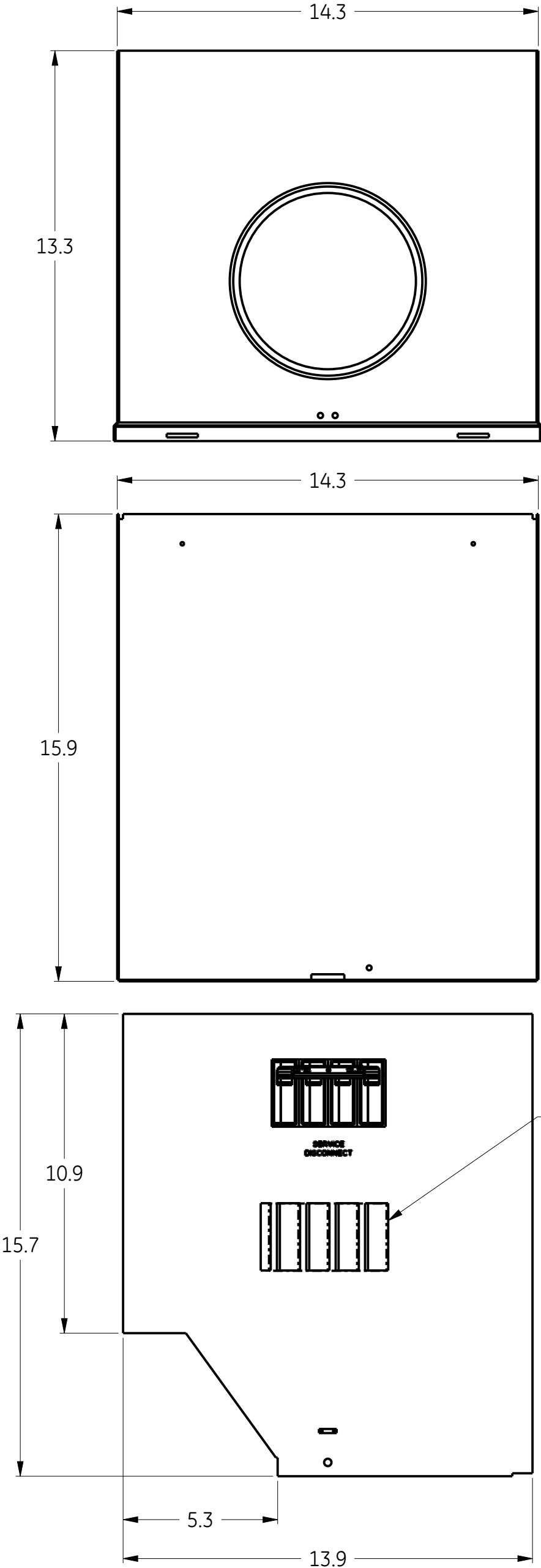
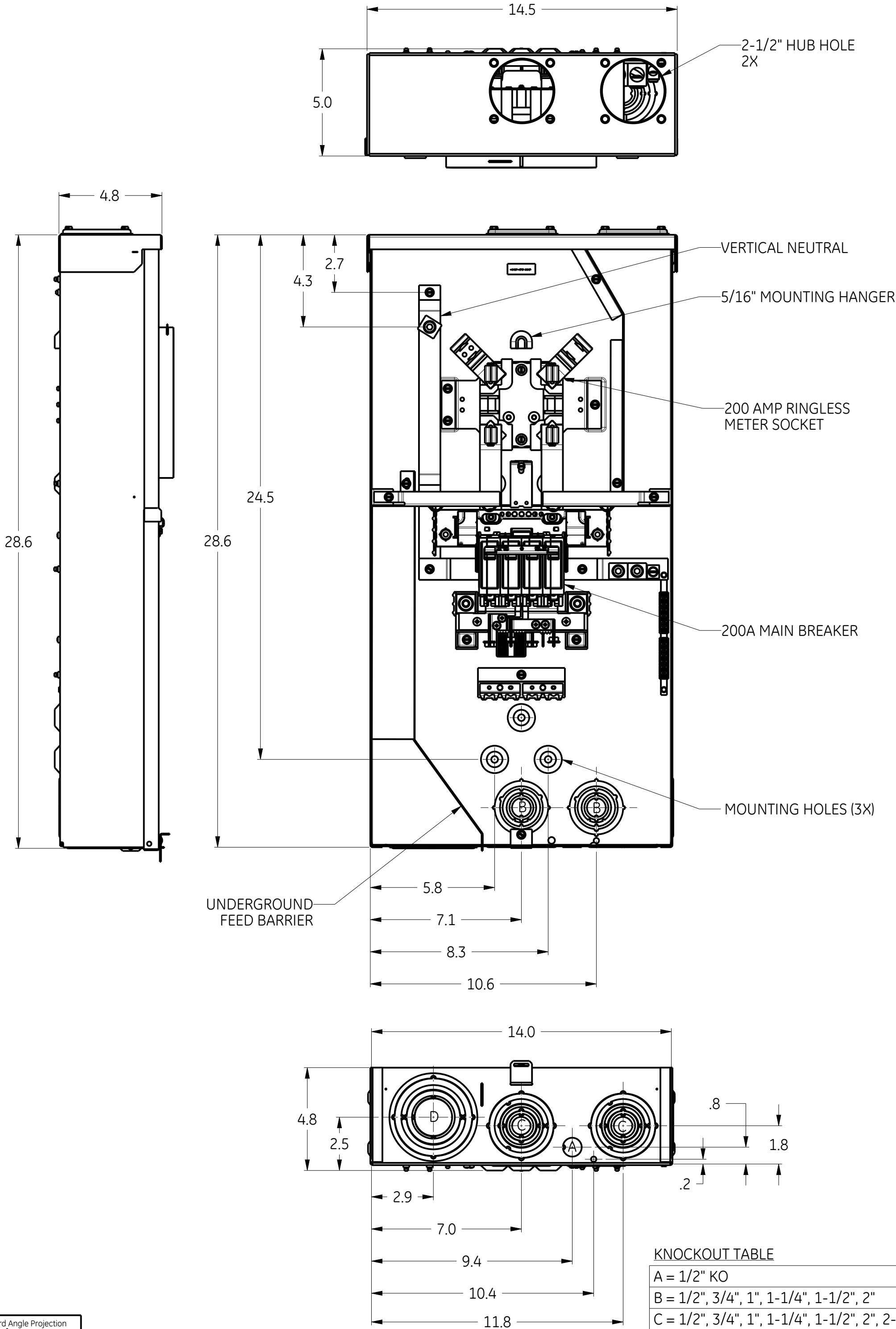
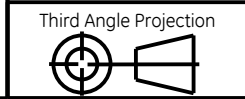


3D Model is the Master Document of Record
Article or Material Must Conform to REACH Procedure S9900000 Sec.14
Article or Material Must Conform to RoHS Procedure S9900000 Sec.13
Part Must Conform to S9900000 Sec.4 Toxicity Procedure
Geometric Dimensioning & Tolerancing as per ASME Y14.5-2009

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WIRE RANGE				
CONNECTOR	COPPER		ALUMINUM	
	SOLID	STRD	SOLID	STRD
LINE - (METER SOCKET)	--	6-350	--	6-350
LOAD - (BASE LUGS)	--	1-300	--	2/0-300
NEUTRAL "A"	--	6-350	--	6-350
NEUTRAL/GROUND "B"	--	14-2/0	--	14-2/0
NEUTRAL/GROUND "C"	14-8	14-4	12-8	12-4
NEUTRAL/GROUND "D"	--	1-300	--	1-300

		DRAWING FILE TSM420CSCUPM01_OD	MODEL FILE TSM420CSCUPM01	ABB			
		DATE MODIFIED 25-Jul-22 07:18:33 PM	DESIGNED BY TEJA CHINTALA				
Calculated for: VOLUME 0.000 in^3	CN# C#####	APPROVED BY W.Letourneau		TITLE METER SOCKET LC SE 14X28 200 A			
Critical to Quality Characteristic							
MASS 0.000 lbm	MATERIAL SPECIFICATION	FINISH SPECIFICATION		UNITS in	LOCAL TITLE		
UNLESS OTHERWISE SPECIFIED TOLERANCE ON: 1 PL DECIMALS ± 0.1 2 PL DECIMALS ± 0.02 3 PL DECIMALS ± 0.005 ANGLES ± 1.0	MATERIAL DESCRIPTION			SIZE C	ROOT NUMBER 198B8636	REV 5	RELEASE STATE In Work
	FINISH DESCRIPTION			SCALE 1:4	PRODUCT LINE LOAD CENTER		
				SHEET 1 of 1			