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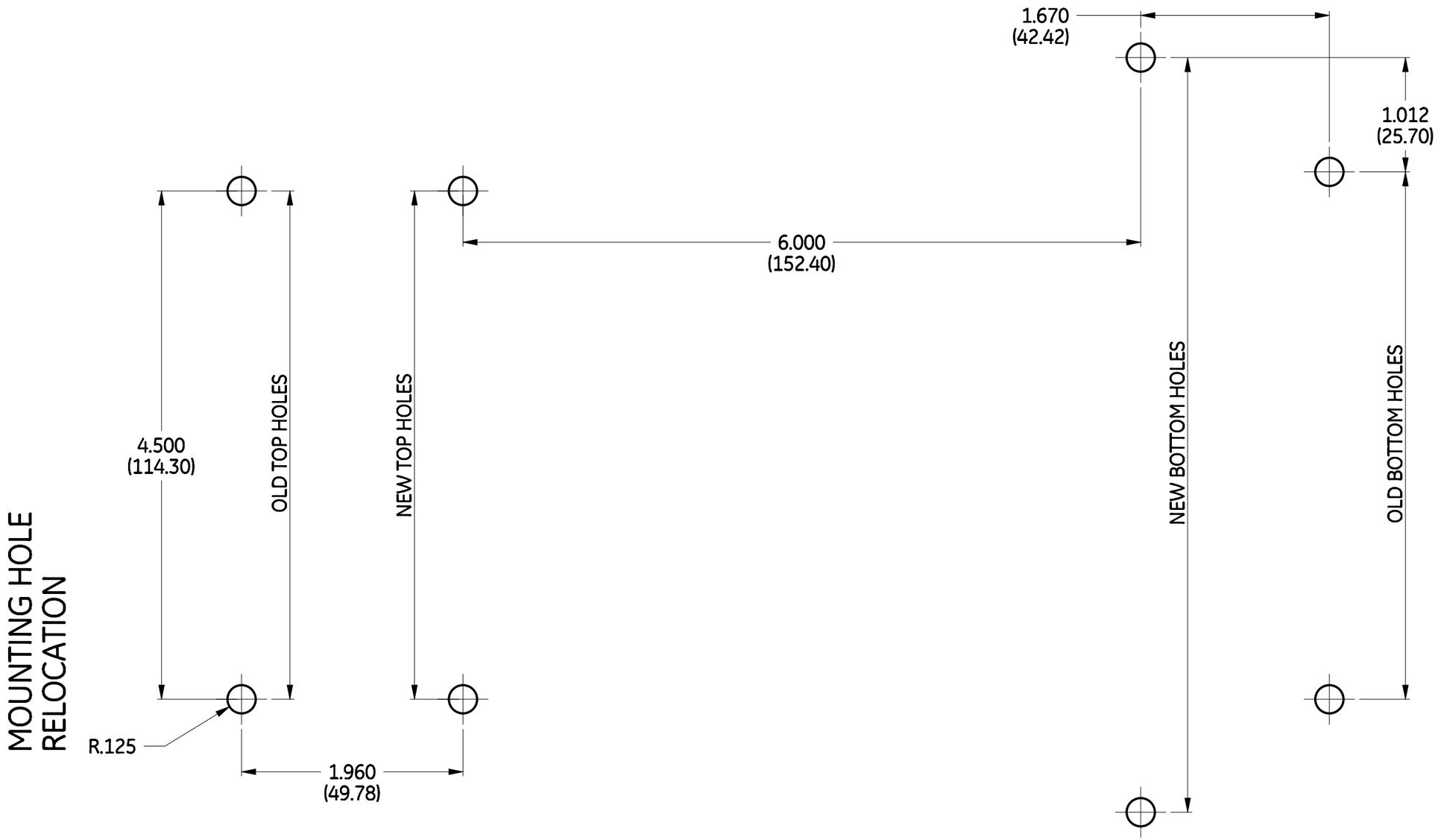
3D Model is the Master Document of Record
Article or Material Must Conform to REACH Procedure SI900000 Sec.14
Article or Material Must Conform to ROHS Procedure SI900000 Sec.13
Part Must Conform to SI900000 Sec.4 Toxicity Procedure
Geometric Dimensioning & Tolerancing as per ASME Y14.5-2009



NOTE: PRIMARY DIMENSIONS : INCHES
SECONDARY DIMENSIONS : MM

Third Angle Projection

	DRAWING FILE 10054386P1	MODEL FILE 10054386P1	ABB			
	DATE MODIFIED 11-Oct-19 09:55:03 AM	DESIGNED BY FIROZ M				
Calculated for: VOLUME 0.000 in^3	CN# C078543	APPROVED BY RYAN	TITLE POWER BREAK II PB1-PB2 MOUNTING HOLE LOCATION			
	◇ Critical to Quality Characteristic					
MASS 0.000 lbm	MATERIAL SPECIFICATION ---	FINISH SPECIFICATION ---	UNITS in	LOCAL TITLE		
UNLESS OTHERWISE SPECIFIED	MATERIAL DESCRIPTION ---		SIZE B	ROOT NUMBER 10054386	REV 2	RELEASE STATE Released
TOLERANCE ON: 1 PL DECIMALS ± 0.1, 2 PL DECIMALS ± 0.02, 3 PL DECIMALS ± 0.005, ANGLES ± 1.0	FINISH DESCRIPTION ---		SCALE 1:1	PRODUCT LINE AIR CIRCUIT BREAKERS		SHEET 1 of 1

us_3rd_b.frm