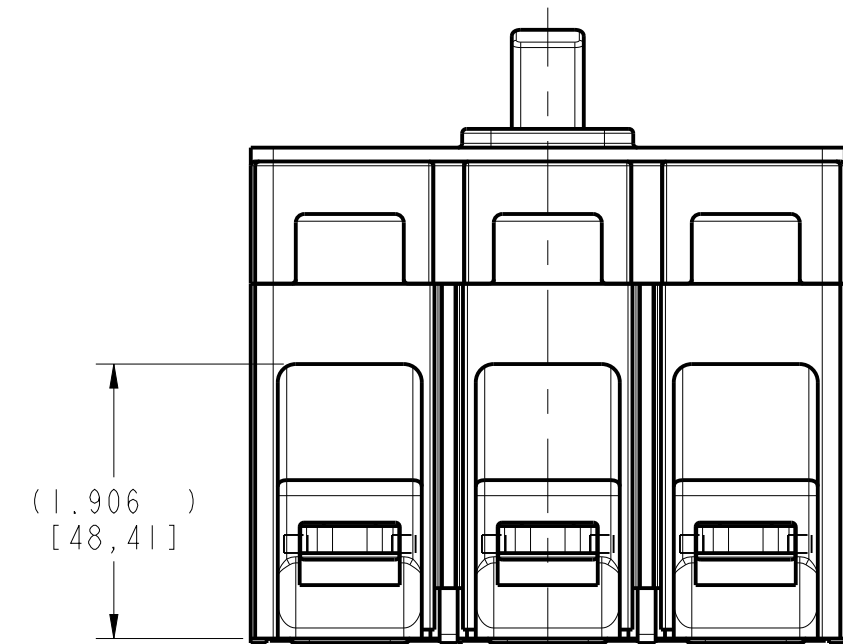
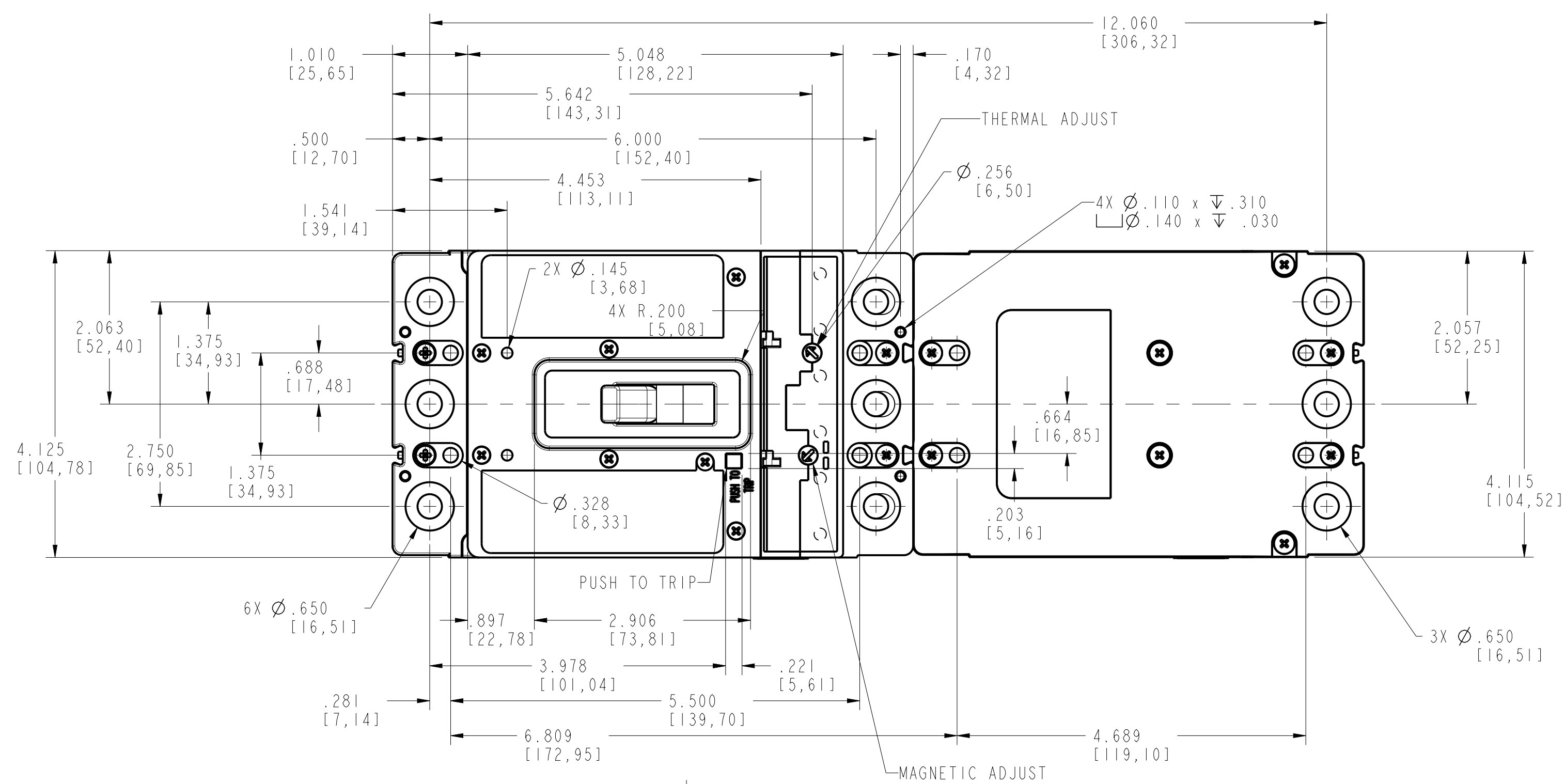
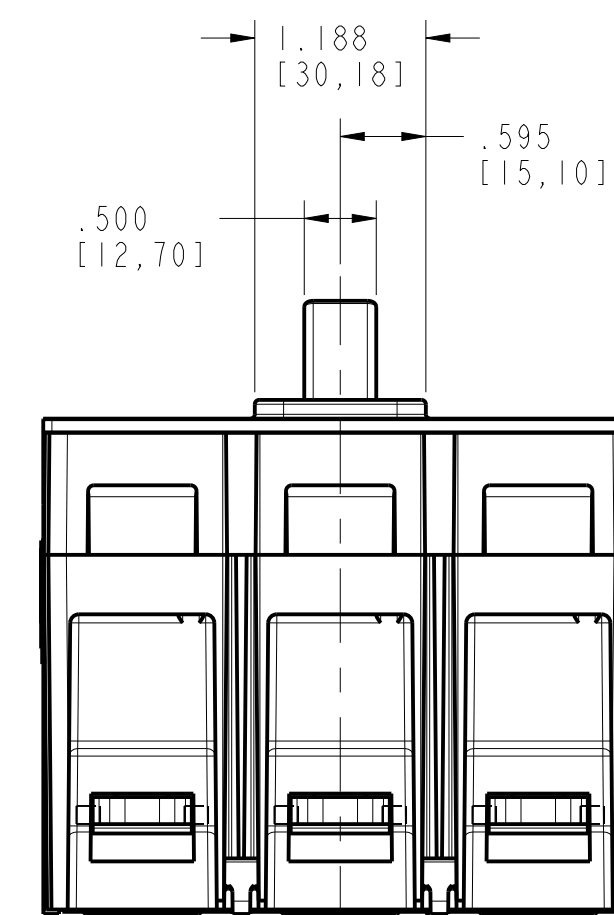
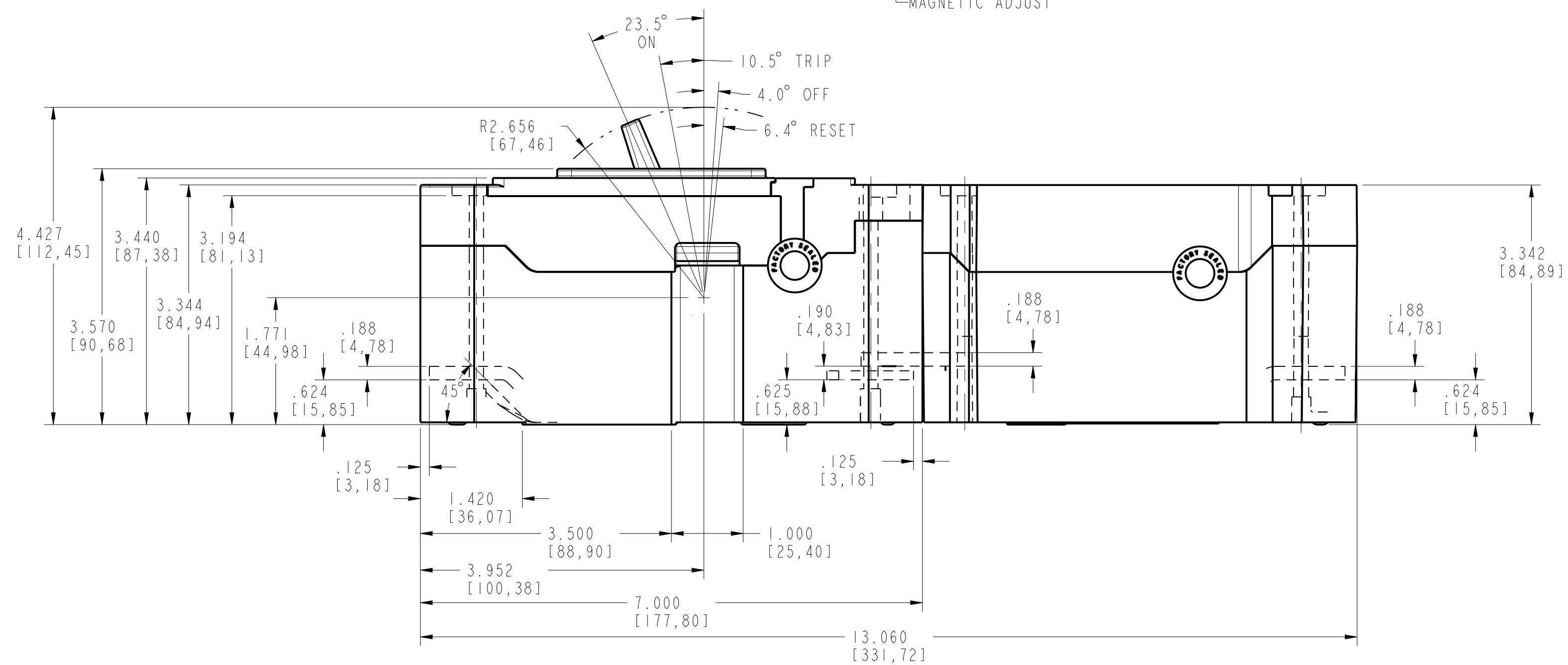
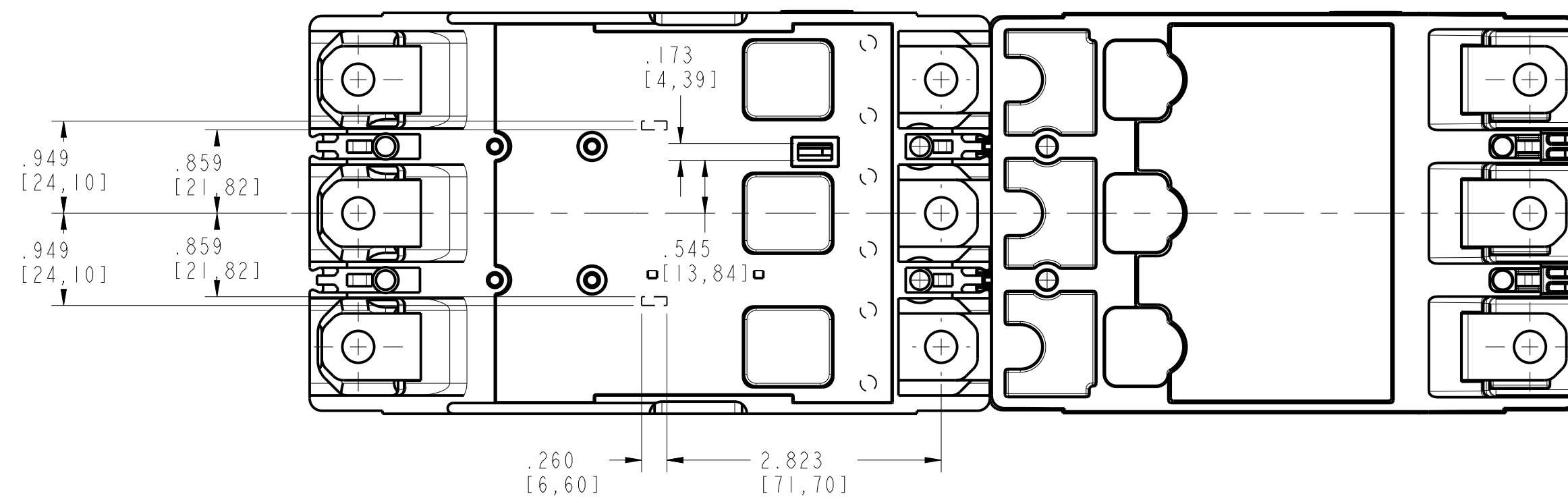




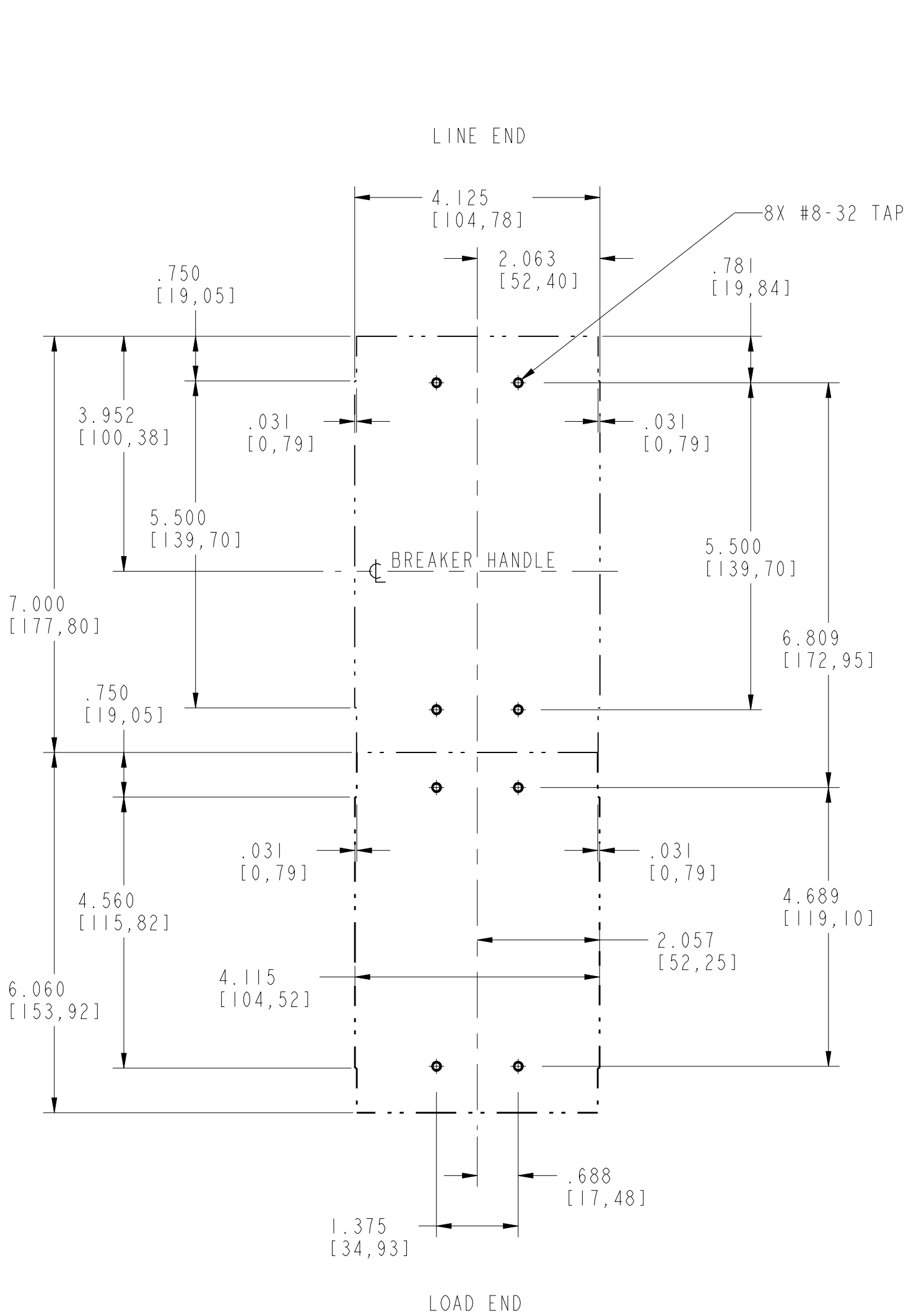
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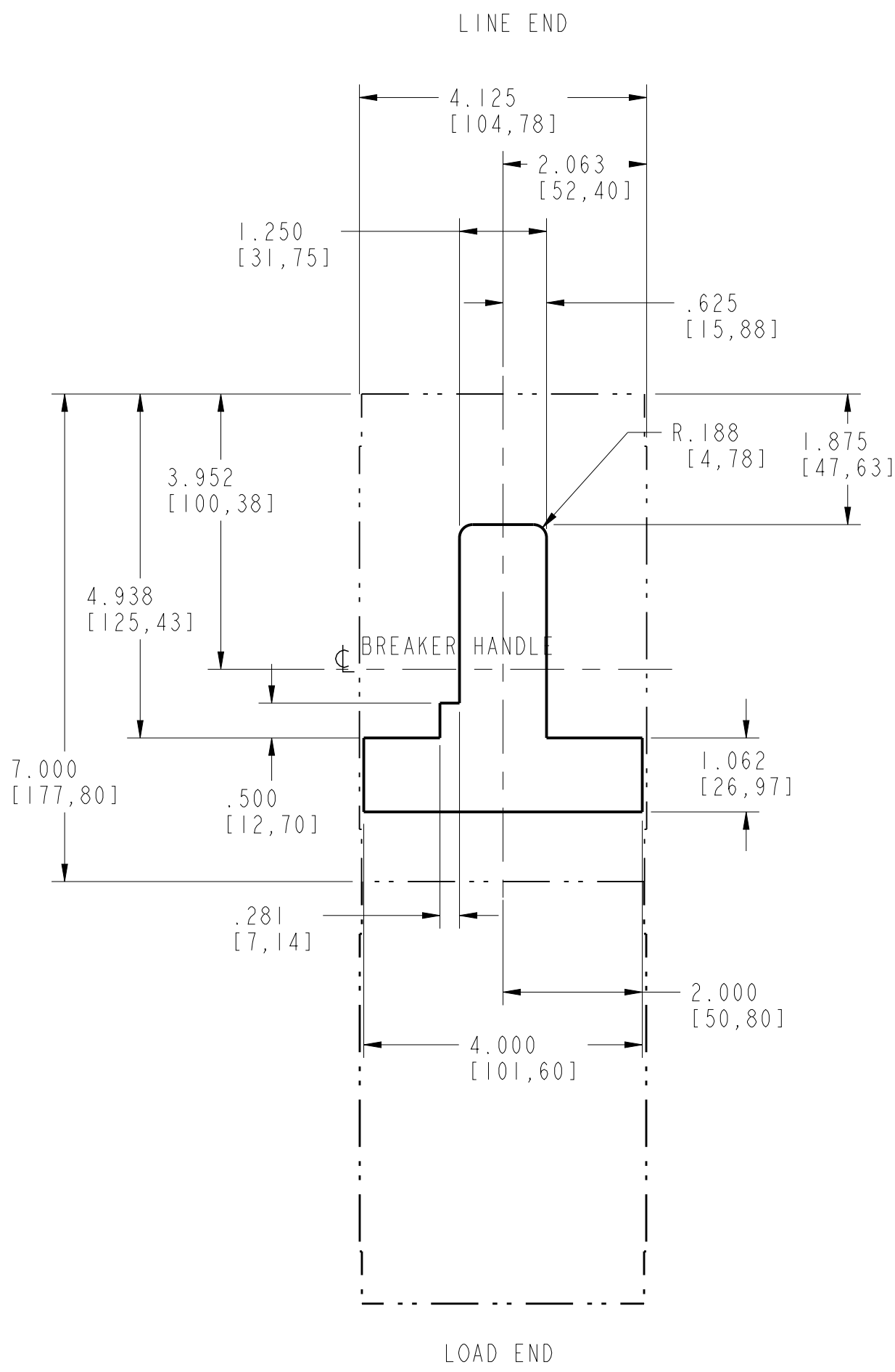
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REVISION	12-11-1991	UNLESS OTHERWISE SPECIFIED		DRAFTER/DESIGNER P. MERCK	DATE 3-12-2012	EATON CORPORATION - CONFIDENTIAL AND PROPRIETARY	
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		ONE PLACE DEC ± 0.1		R. MALINGOWSKI			
		TWO PLACE DEC ± 0.01		APPD	D. LITTLE		
			THREE PLACE DEC ± 0.5		ENGR. REF	TITLE	
			ANGLES $\pm 1^\circ$		NEXT ASSY		AB DE-ION CIRCUIT BREAKER
			RESISTANCE $\pm 5\%$				TYPE JG BRKR JG CURR LIMITER
			VOLTAGE $\pm 2\%$				3 POLE OUTLINE
			FORCE/TORQUE/SPEED $\pm 10\%$				
			TIME $\pm 1\%$				
			TEMPERATURE $\pm 1^\circ\text{C}/1^\circ\text{F}$				
			DRAWING IN ACCORDANCE WITH				
			ASME Y14.5M-1994				
			(4-1994) SYMBOL DEFINITIONS				
			PER DRAWING 69D2785				
		</					



FRONT CONNECTED DRILL PLAN



FRONT COVER CUTOUT

REVISION FJ-11597	UNLESS OTHERWISE SPECIFIED										DRAWER/DESIGNER P. MERCK	DATE 3-12-2012	EATON CORPORATION - CONFIDENTIAL AND PROPRIETARY	
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	ONE PLACE DEC 20.1										VPDP		TITLE	
	TWO PLACE DEC 20.01										VPDP		AB DE-ION CIRCUIT BREAKER	
THREE PLACE DEC 20.001										VPDP			TYPE JG BRKR JG CURR LIMITER	
ANGLES 20.5										VPDP			3 POLE OUTLINE	
VOLUME 20.5										VPDP			SIZE	
RESISTANCE ± 25										VPDP			D	
AMPERAGE $\pm 10\%$										VPDP			SCALE	
FORCE/TORQUE $\pm 10\%$										VPDP			0.500 : 1.000	
TIME $\pm 1\%$										VPDP			PARTS LIST	
TEMPERATURE $\pm 20^\circ\text{C}$										VPDP			69D2785	
DRAWING IN ACCORDANCE WITH										VPDP			PRODUCT CODE	
ASME Y14.5M-1994										VPDP			3036	
(UNLESS OTHERWISE SPECIFIED)										VPDP			SHEET NO	
THIRD ANGLE PROJECTION										VPDP			2 OF 2	
										VPDP			© 2008 Eaton Corporation. All Rights Reserved	