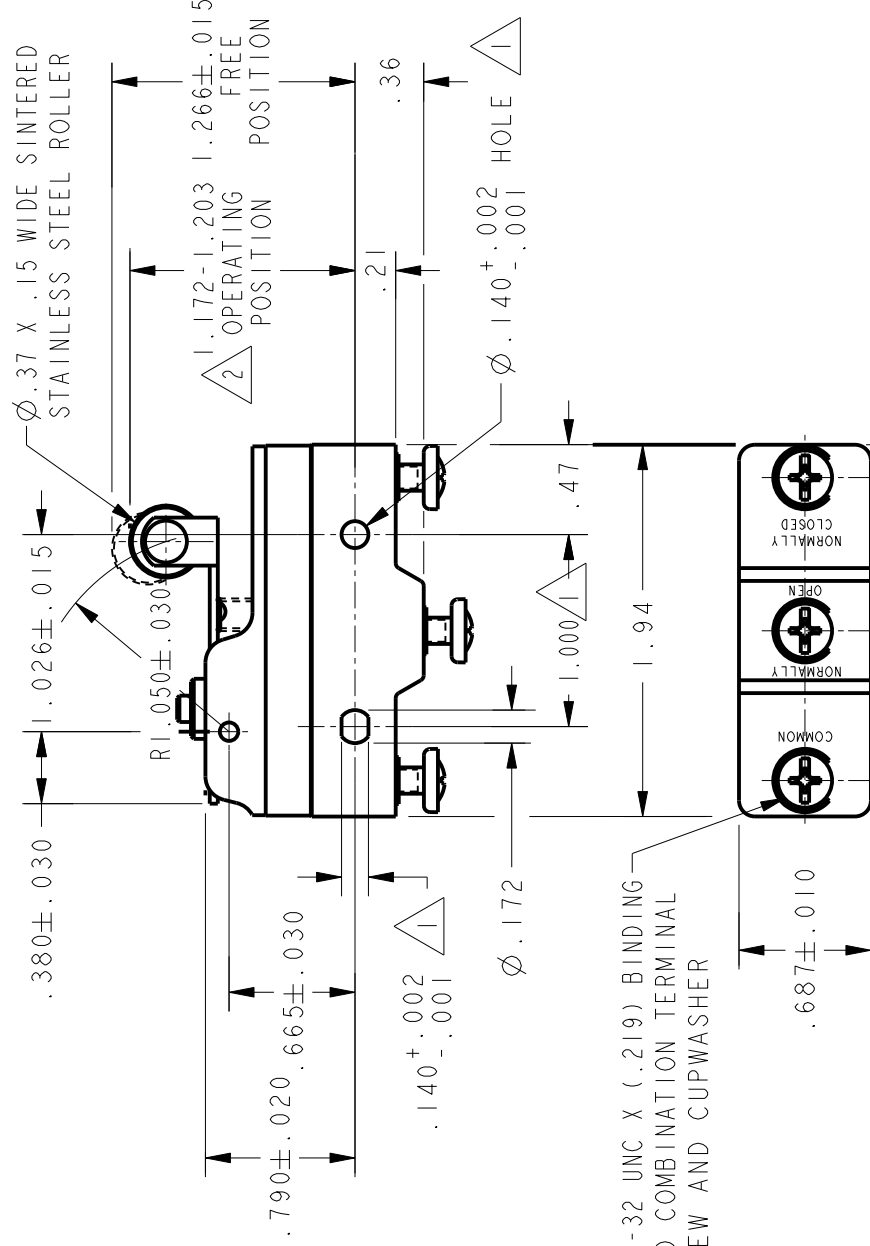
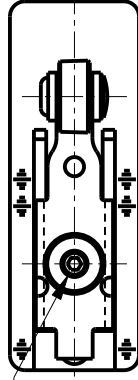


FED. MFG. CODE 91929

MOLDED NUT WITH SELF LOCKING
6-32 UNC THREAD X .250 LONG
ADJUSTING SCREW WITH .062 HEX
SOCKET



NOTES

- ① MOUNTING HOLES WILL ACCEPT PINS OR SCREWS OF Ø.139 MAX ON 1.000 ± .002 CENTERS
 - ② ADJUSTING SCREW PERMITS ADJUSTMENT OF OPERATING POSITION THROUGH RANGE INDICATED
 - ③ DO NOT OVERTRAVEL MORE THAN .145 FROM ANY OPERATING POSITION TO PROVIDE OPTIMUM MECHANICAL LIFE

ANSI Y14.5M-1982 APPLIES

SA		CHECK		28JAN00		TSM		DRAWN		PTC/CAD		2D			
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CHARACTERISTICS						ELECTRICAL DATA				SCALE		FULL		DO NOT SCALE PRINT	
OPERATING FORCE ----- 12 OZ MAX						CONTACT ARRANGEMENT S P D T				UNLESS OTHERWISE SPECIFIED TOLERANCES ARE					
RELEASE FORCE ----- 4 OZ MIN						L96				ONE PLACE (.0)					
DIFFERENTIAL TRAVEL ----- .003-.020						15A 125, 250 OR 480 VAC				TWO PLACE (.00)					
OVERTRAVEL ----- 3----- .040 MIN FROM OPERATING POSITION						1/8HP 125 VAC, 1/4HP 250 VAC				THREE PLACE (.000)					
						1/2A 125 VDC, 1/4A 250 VDC				ANGLES ±					
						L288 L315 L306				WEIGHT					
						CE									
						UL									
						16A 250V ~ T85 5E4									