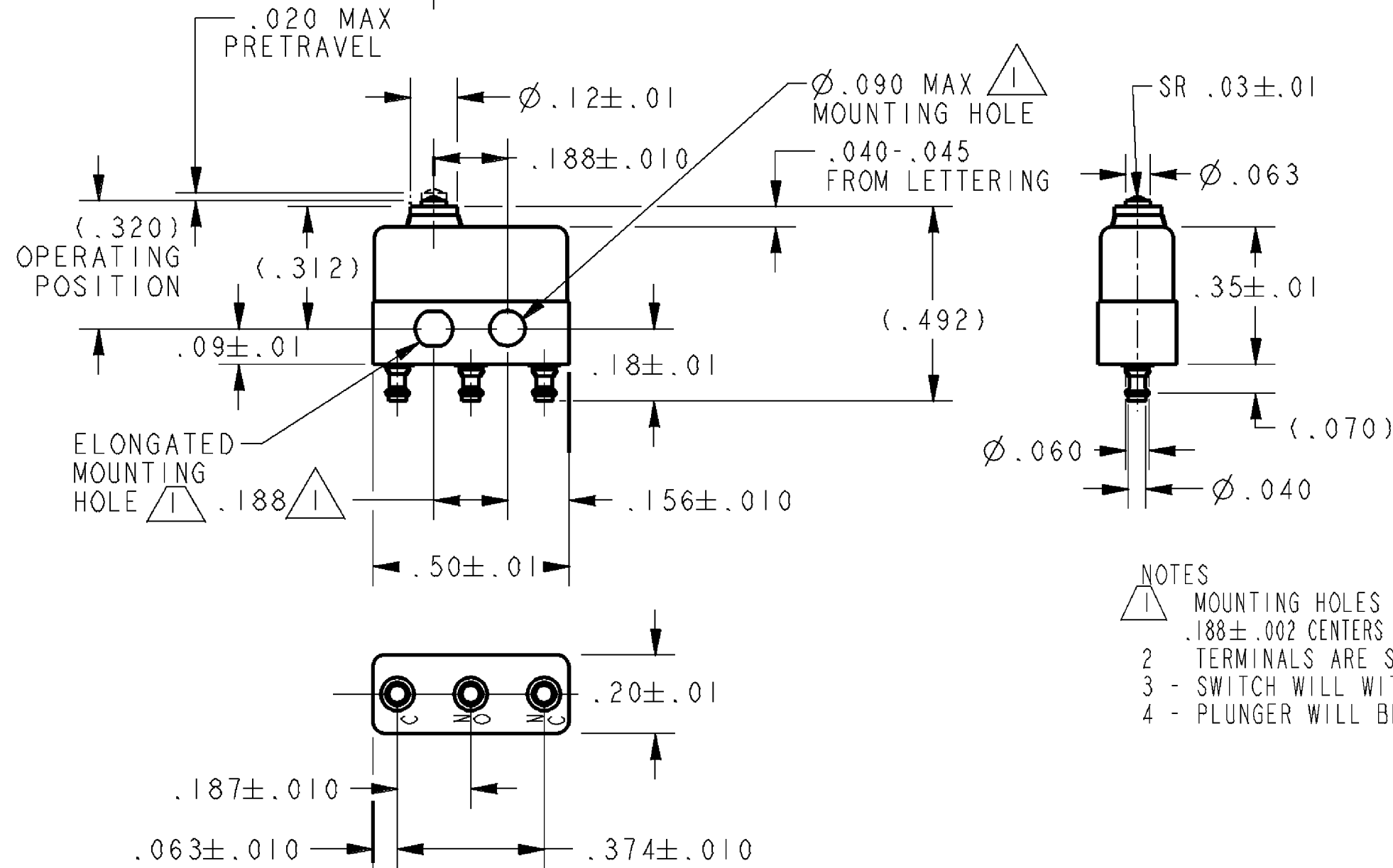
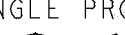


REV	DOCUMENT	CHANGED BY	CHECK
5	0038449	VS 28APR08	BLR



- NOTES
- 1 MOUNTING HOLES WILL ACCEPT PINS OR SCREWS OF $\varnothing.087$ MAX ON
. $188 \pm .002$ CENTERS
- 2 TERMINALS ARE SOLDER DIPPED WITH ROHS-COMPLIANT TIN/COPPER/SILVER SOLDER.
- 3 - SWITCH WILL WITHSTAND TEMPERATURE OF 250°F
- 4 - PLUNGER WILL BE FLUSH TO UNDERFLUSH AT FULL OVERTRAVEL

RELEASE NO.	PR-22522
REPLACES	X100695-SX

CHARACTERISTICS		ELECTRICAL DATA			DESIGN UNITS: INCH TOLERANCES UNLESS NOTED: NO PLACE X ± ONE PLACE .X ± 0.030 TWO PLACE .XX ± 0.015 THREE PLACE .XXX ± 0.005 FOUR PLACE .XXXX ± ANGLES ± THIRD ANGLE PROJECTION 		DRAWN	SPK	15FEB08	Honeywell				
OPERATING FORCE — — — 6 OZ MAX		CONTACT ARRANGEMENT S P D T					CHECK	RJ	15FEB08					TITLE SWITCH - BASIC
RELEASE FORCE— — — 1/2 OZ MIN		30 VOLTS DC RATING					THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE PERMISSION OF HONEYWELL.				SIZE TYPE DRAWING NAME REV B I 13SX96-T 5			
			SEA LEVEL	50,000 FT										
DIFFERENTIAL TRAVEL— — — .001 MAX		INDUCTIVE	0.5 AMP	0.5 AMP										
OVERTRAVEL — — — — — .010 MIN		RESISTIVE	1 AMP	1 AMP										
		MAXIMUM INRUSH 2 AMP			INTERPRET PER ANSI Y14.5M-1982 OTHER HONEYWELL ENGINEERING STANDARDS MAY APPLY				SCALE - WEIGHT:.003 LB MAX SHEET 1 OF 1					
APPROVALS	KEMA, CE	1A 250 V ~ T125 25E3 												
	UL, CSA	1A 125 VAC   BRAND L22J												