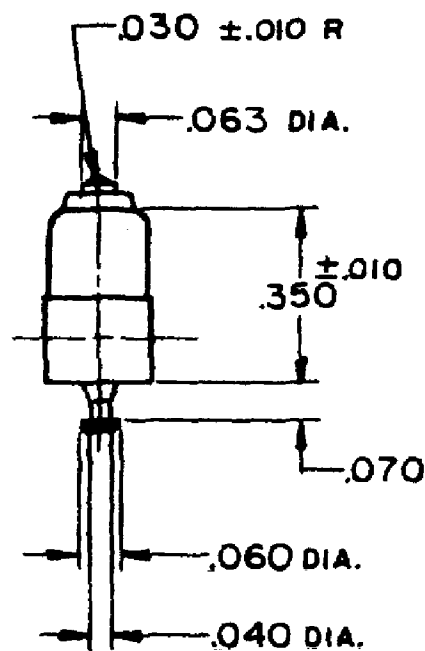


REV	DOCUMENT	CHANGED BY	CHECK
9	0038449	VS 28APR08	BLR

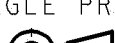
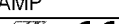


⚠ MOUNTING HOLES WILL ACCEPT PINS OR SCREWS OF .087 MAX DIA. ON $.188 \pm .002$ CENTERS

2 - TERMINALS ARE PLATED FOR SOLDERING

3 - SWITCH WILL WITHSTAND TEMPERATURE OF 250° F

RELEASE NO.	SR - 8416
REPLACES	-

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	20FEB08		Honeywell			
OPERATING FORCE — — — — 5 OZ MAX		CONTACT ARRANGEMENT SPDT	BREAK DISTANCE .010 MIN					CHECK	RJ	20FEB08					
RELEASE FORCE— — — — 1 OZ MIN		28 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.			INTERPRET PER ANSI Y14.5M-1982 OTHER HONEYWELL ENGINEERING STANDARDS MAY APPLY							
DIFFERENTIAL TRAVEL— — — .005 MAX			SEA LEVEL	50,000 FT											
OVERTRAVEL — — — — — .004 MIN		INDUCTIVE	4 AMP	2.5 AMP											
		RESISTIVE	7 AMP	7 AMP											
		MAXIMUM INRUSH 24 AMP			APPROVALS KEMA, CE 7A 250V ~ T125 5E4  UL, CSA 7A 250 VAC  BRAND L7			SIZE	TYPE	DRAWING NAME		REV			
								B	I	21SX1-T		9			
								RASTER	SCALE	-	WEIGHT:.003 LB MAX	SHEET 1 OF 1			