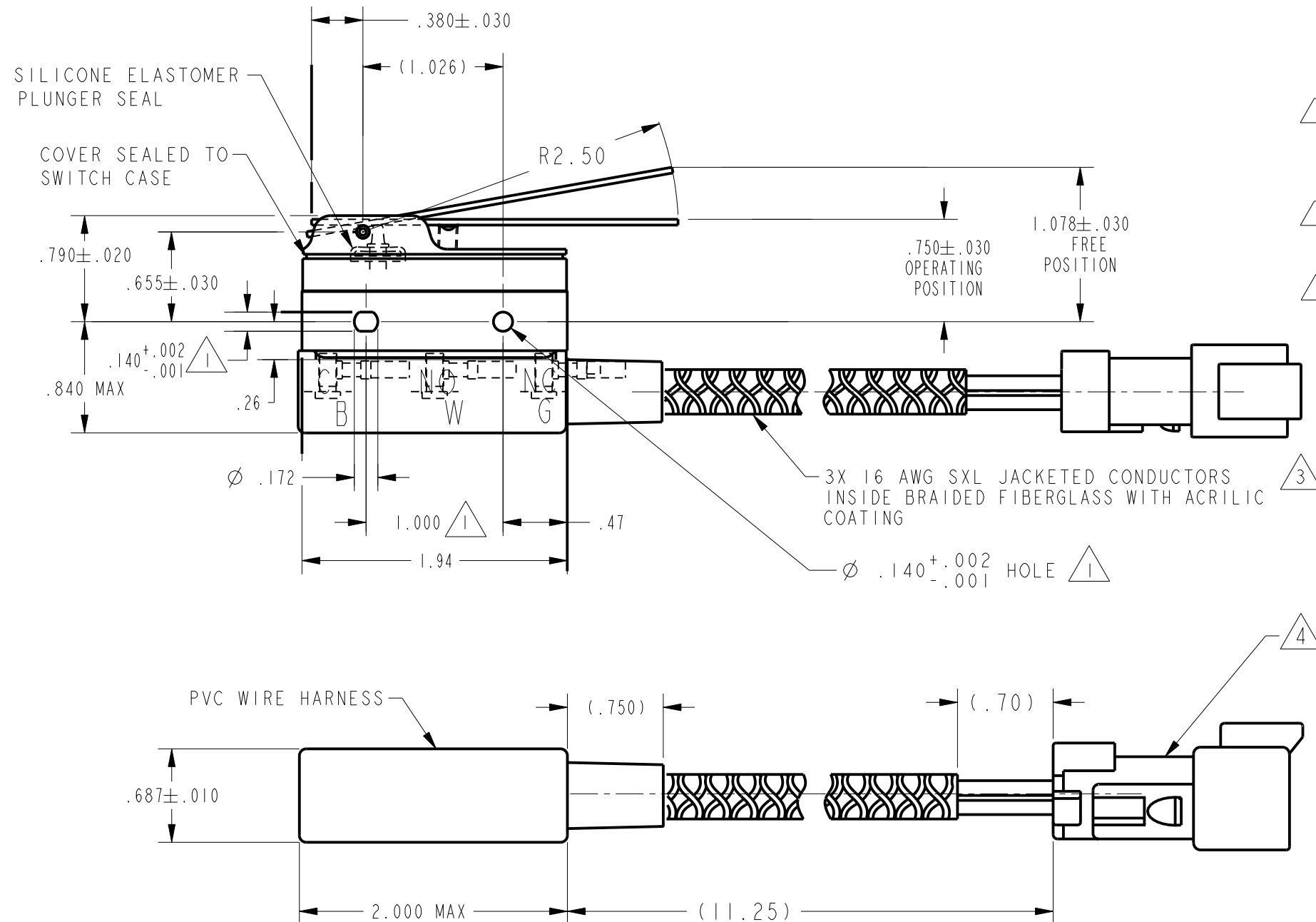
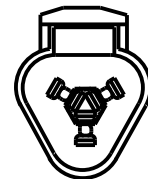


REV	DOCUMENT	CHANGED BY	CHECK
A	0006304	NSD 29 JUN04	AK



- ① MOUNTING HOLES WILL ACCEPT PINS OR SCREWS OF $\varnothing .139$ MAX ON $1.000 \pm .002$ CENTERS
- 2 - SEALED CONSTRUCTION PROVIDES SPLASH RESISTANCE
- ③ PIN A (BLACK WIRE) COMMON TERMINAL
PIN B (WHITE WIRE) NORMALLY OPEN TERMINAL
PIN C (GREEN WIRE) NORMALLY CLOSED TERMINAL
- ④ DUETSCH CONNECTOR CONSISTING OF:
THREE PIN RECEPTACLE - DT04-3P-E005
RECEPTACLE EDGE - W3P-P004
3X PIN CONTACTS - 0460-202-16141



CHARACTERISTICS		ELECTRICAL DATA		DESIGN UNITS: INCH		DRAWN	NSD	29JUN04	Honeywell				
OPERATING FORCE --- 2 1/2 OZ MAX		CONTACT ARRANGEMENT S P D T		TOLERANCES UNLESS NOTED:		CHECK	AK	29JUN04					
RELEASE FORCE --- 1/2 OZ MIN				NO PLACE X ±		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.			TITLE SWITCH BASIC				
				ONE PLACE .X ± .030									
				TWO PLACE .XX ± .015									
				THREE PLACE .XXX ± .005									
DIFFERENTIAL TRAVEL --- .007 - .050				FOUR PLACE .XXXX ±		INTERPRET PER ANSI Y14.5M-1982 OTHER HONEYWELL ENGINEERING STANDARDS MAY APPLY			SIZE	TYPE	DRAWING NAME		REV
OVERTRAVEL --- .219 MIN				ANGLES X ±					B	I	BZ-2RW8055513-W118		A
				THIRD ANGLE PROJECTION 		Pro/ENGINEER 2D			SCALE -		SHEET 1 OF 1		