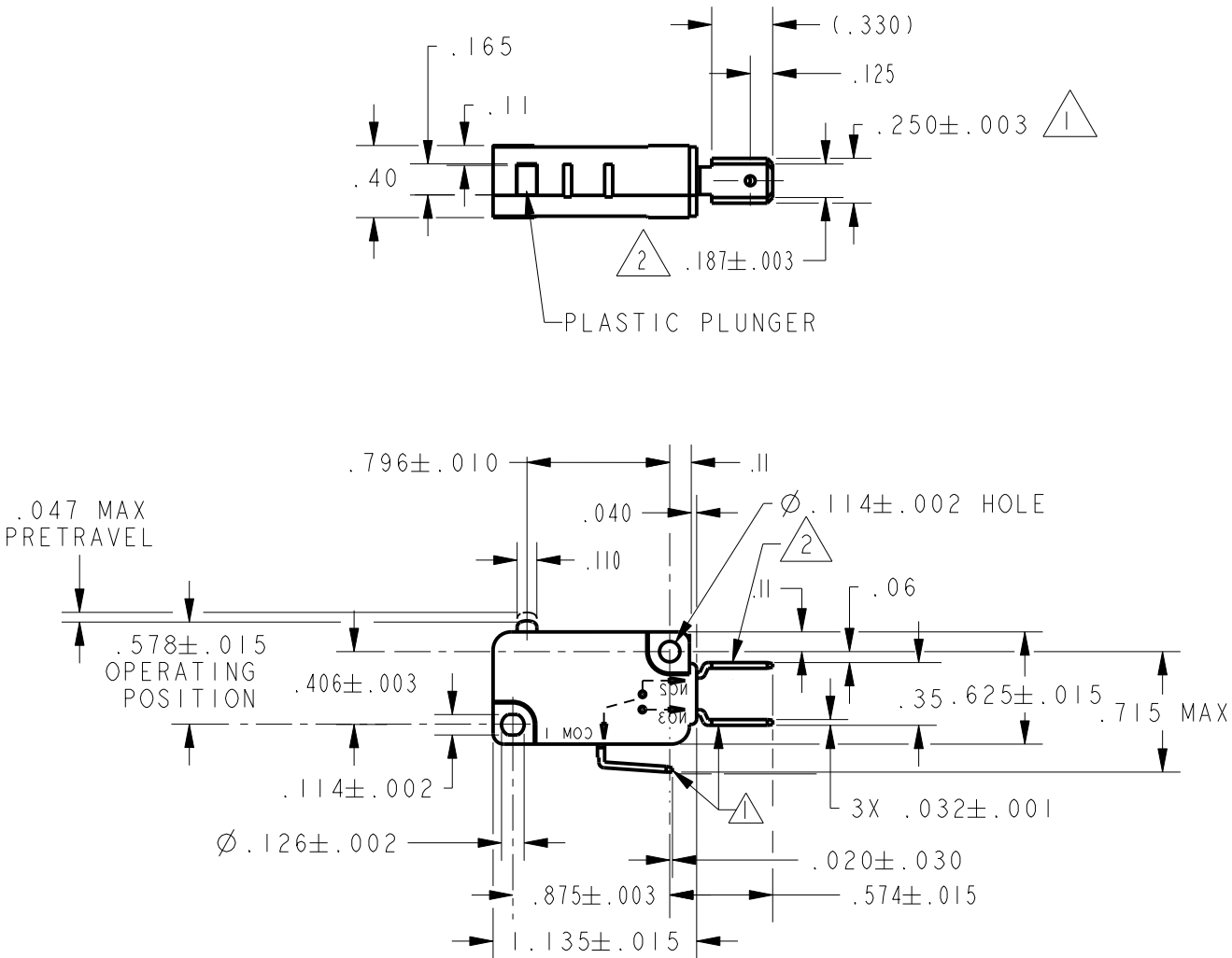


HONEYWELL PART NUMBER
V7-4A17E9B4-000-1
CWC4006

REV	DOCUMENT	CHANGED BY	CHECK
B	0010014	NSD 09DEC04	AK



- NOTES
- 1 NO AND COMMON TERMINALS "E9" STYLE
 - 2 NC TERMINAL "E7" STYLE

REPLACES : XII5901-V7

CHARACTERISTICS	ELECTRICAL DATA
OPERATING FORCE ---- 5-17 GRAMS MAX	CONTACT ARRANGEMENT S P D T
DIFFERENTIAL FORCE --- 5.2 GRAMS MAX	
DIFFERENTIAL TRAVEL----- .006 MAX	
OVERTRAVEL ----- .050 MIN	
FREE POSITION ----- .625 MAX	
RELEASE TRAVEL----- .010 MIN	5A 125, 250, 277 VAC 1/10 HP 250 VAC L162

DESIGN UNITS: INCH TOLERANCES UNLESS NOTED: NO PLACE X ± 0.040 ONE PLACE .X ± 0.030 TWO PLACE .XX ± 0.015 THREE PLACE .XXX ± 0.005 FOUR PLACE .XXXX ± 0.0001 ANGLES X ± 0	DRAWN	AS	17NOV04	Honeywell				
	CHECK	AK	17NOV04					
	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				
	INTERPRET PER ASME Y14.5M-1994 OTHER HONEYWELL ENGINEERING STANDARDS MAY APPLY			SIZE	TYPE	DRAWING NAME		REV
	THIRD ANGLE PROJECTION 			B	I	V7-4A17E9B4-000-1		B
Pro/ENGINEER 2D			SCALE	-			SHEET 1 OF 1	