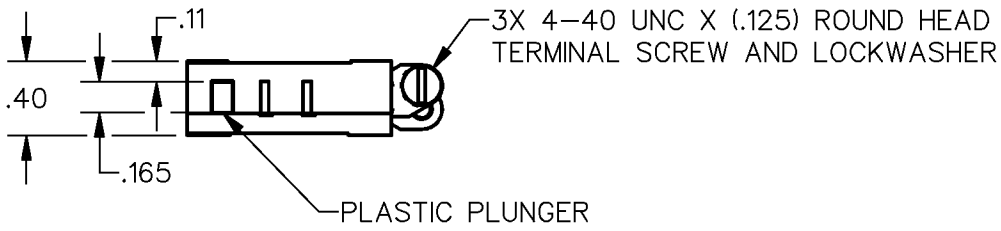
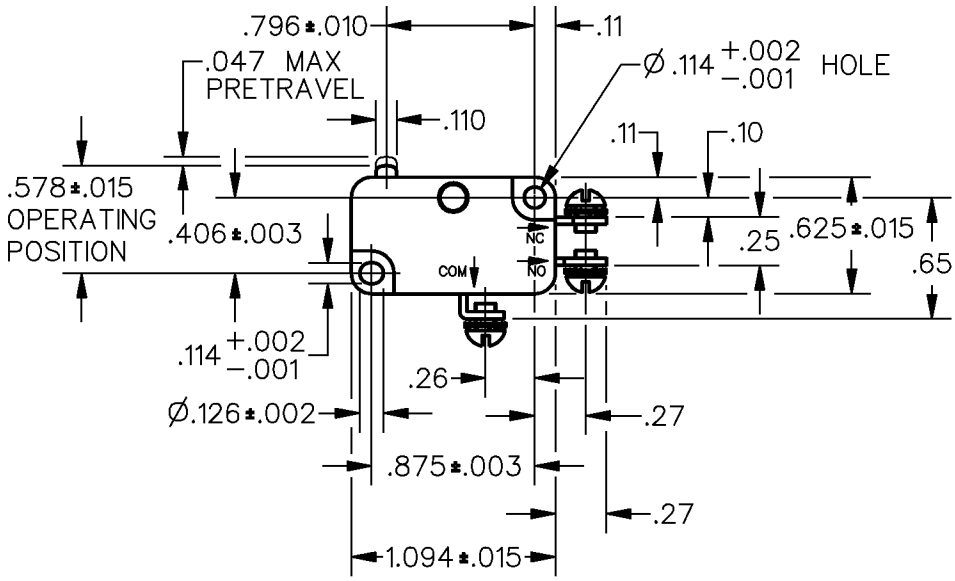
MICRO SWITCH
a Honeywell Division
FED.MFG.CODE 91929

SWITCH – BASIC

CATALOG LISTING
V3–1075
CK–L7500





NOTES
1 – IN INSPECTION, DO NOT BURN OUT – GOLD CONTACTS
2 – IN INSPECTION, DO NOT EXCEED 10 VDC, .1A RESISTIVE LOAD
3 – INSPECT SWITCH RESISTANCE PER CONTROL PLAN

ANSI Y14.5M–1982 APPLIES

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THIRD ANGLE PROJECTION

CHARACTERISTICS	ELECTRICAL DATA	SCALE FULL — DO NOT SCALE PRINT
OPERATING FORCE — — — 6–14 OZ MAX	CONTACT ARRANGEMENT S P D T	UNLESS OTHERWISE SPECIFIED TOLERANCES ARE
RELEASE FORCE — — — — — 4 OZ MIN		ONE PLACE (.0) ±.030
DIFFERENTIAL TRAVEL — — — .006–.016	L22 1A 125 VAC	TWO PLACE (.00) ±.015
OVERTRAVEL — — — — — — .040 MIN		THREE PLACE (.000) ±.005
FREE POSITION — — — — .625 MAX		ANGLES ±
RELEASE TRAVEL — — — — — .007 MIN		WEIGHT

CATALOG LISTING V3–1075 PAGE 1 OF 1
ISSUE 12
REPLACES
RELEASE NO. PR–5913

REVISIONS

A	OBS C077905	CHECK
	DAW 18 JUL 94	
B	RE–INS C082848	
	DCS 18 JUL 96	
C	C0-93311	
	TSM 21 OCT 98	
D	0005782	
	RJ 04 JUN 04	CHECK
		04 JUN 04
		AK
		CHECK
		96
		18 JUL
		DRAWN
		DCS

FORMTEK