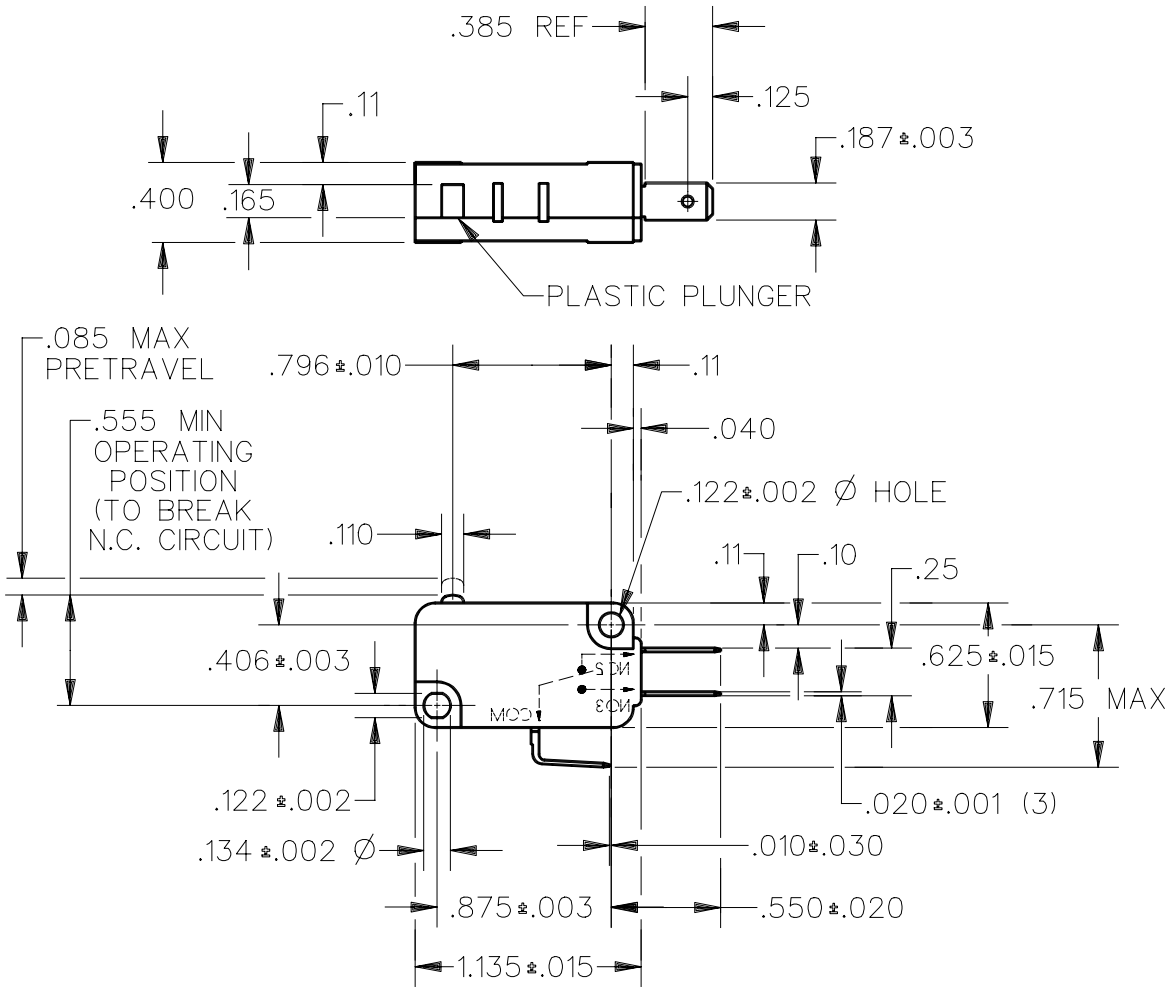
MICRO SWITCH
a Honeywell Division
FED.MFG.CODE 91929

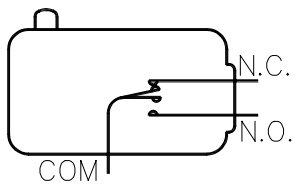
SWITCH–BASIC

CATALOG LISTING
V7–7G18D8
CW–C6200

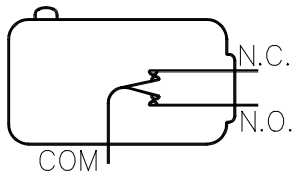


NOTE
1 – SWITCH HAS A DISTINCT DOUBLE SNAP IN BOTH OPERATE AND RELEASE
2 – METRIC MOUNTING HOLES

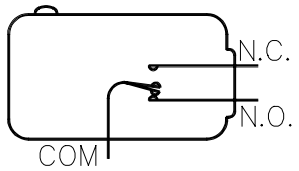
SEQUENCE OF OPERATION



UNOPERATED POSITION



INTERMEDIATE POSITION



FULLY OPERATED POSITION

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THIRD ANGLE PROJECTION

CHARACTERISTICS	ELECTRICAL DATA	SCALE FULL — DO NOT SCALE PRINT
OPERATING FORCE — — — — — 8 OZ MAX (TO BREAK N.C. CIRCUIT)	CONTACT ARRANGEMENT SPDT (MAKE BEFORE BREAK)	UNLESS OTHERWISE SPECIFIED TOLERANCES ARE
RELEASE FORCE — — — — — — 3 OZ MIN (TO BREAK N.O. CIRCUIT)		ONE PLACE (.0) ±.030
FREE POSITION — — — — — — .625 MAX	L231 3A 1/10 HP 125, 250 VAC	TWO PLACE (.00) ±.015
RELEASE POSITION — — — — — .005 MIN BELOW FREE POSITION (TO BREAK N.O. CIRCUIT)		THREE PLACE (.000) ±.005
		ANGLES ±
		WEIGHT

REVISIONS

A	CO 66350 JAP 21 SEP 89	
B	CO 76609 DCS 21 FEB 94	

DDM/CAD
DRAWN WJM 15 JUL 88
CHECK
D C S 18 JUL 88
CHECK
CHECK
CHECK
ISSUE 3
CATALOG LISTING V7–7G18D8
RELEASE NO. PR–16524
REPLACES X81413–V7