

FED.MFG.CODE 91929

SWITCH – BASIC

CATALOG LISTING

V7-1S17D8-374

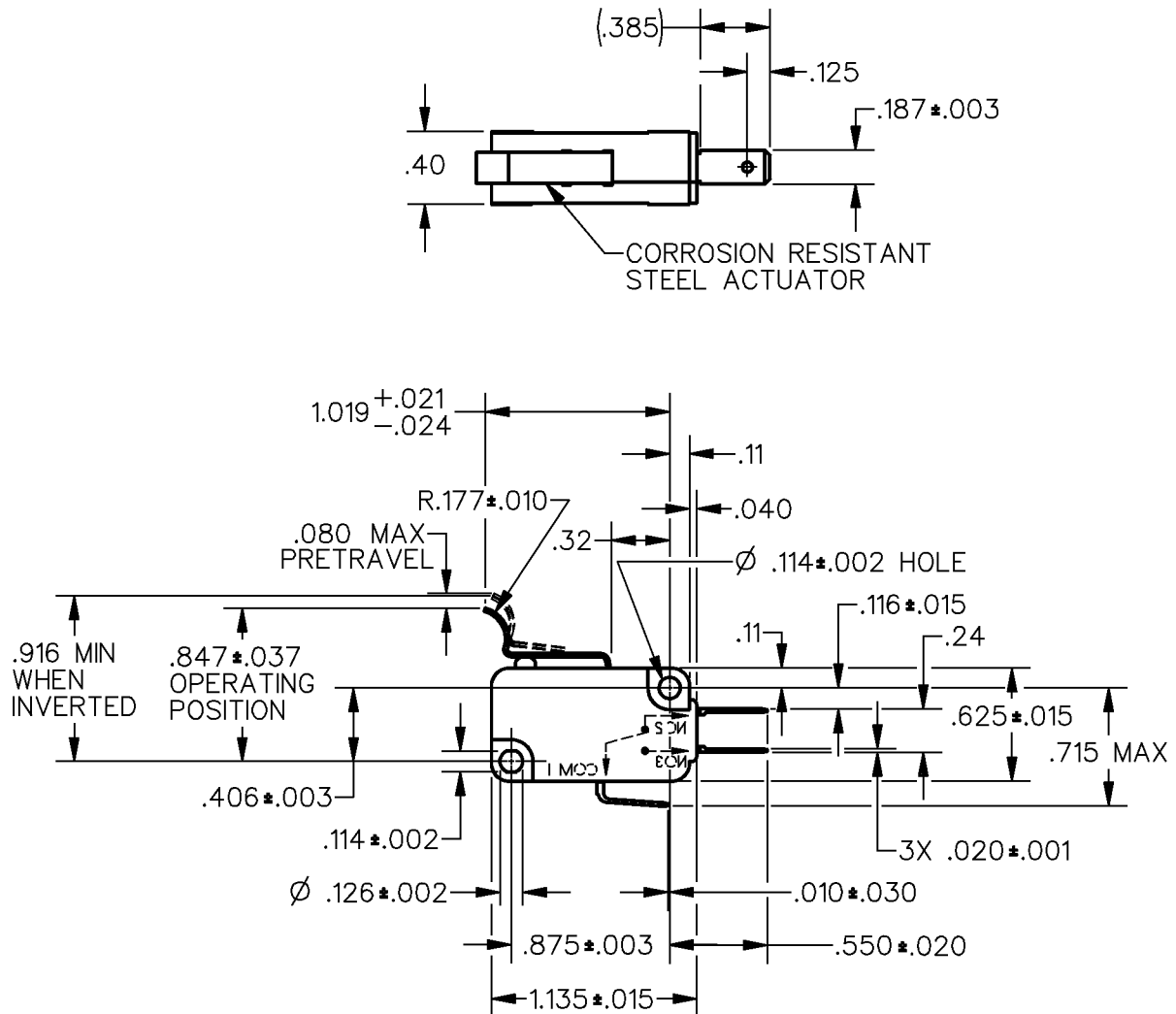
CW-B8662

ISSUE	M	CATALOG LISTING	V7-1S17D8-374	PAGE 1 OF 1	RELEASE NO. PR-19190	REPLACES
7						

REVISIONS

A	CO- 76198
17	J A L NOV 93
B	CO 77116
31	DCS MAR 94
C	CO82776
5	J A F APR 96
D	OBS CO82209
11	CSL NOV 96
E	RE-INST 282820
28	DCS MAY 97
F	CO- 84862
29	DCS MAY 97

	CHECK	W J C	24 MAY 91	CHECK	CHECK	RELEASE NO.	PR-19190	REPLACES
B A B	22 MAY 91	CHECK	W J C	24 MAY 91	CHECK			



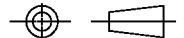
NOTES

- 1 - IN INSPECTION, DO NOT BURN OUT - GOLD CONTACTS
2 - IN INSPECTION, DO NOT EXCEED 10 VDC, .1A RESISTIVE LOAD

ANSI Y14.5M-1982M APPLIES

THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF MICRO SWITCH, A DIVISION OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE APPROVAL OF MICRO SWITCH.

THIRD ANGLE PROJECTION



CHARACTERISTICS	ELECTRICAL DATA	SCALE FULL	DO NOT SCALE PRINT
OPERATING FORCE — — — 117 GRAMS MAX	CONTACT ARRANGEMENT S P D T	UNLESS OTHERWISE SPECIFIED TOLERANCES ARE	
RELEASE FORCE — — — 12 GRAMS MIN	L142 0.1A 125 VAC 	ONE PLACE (.0)	± .030
DIFFERENTIAL TRAVEL — — — .018 MAX		TWO PLACE (.00)	± .015
OVERTRAVEL — — — — — .045 MIN		THREE PLACE (.000)	± .005
RELEASE TRAVEL — — — — — .012 MIN		ANGLES	±
		WEIGHT	