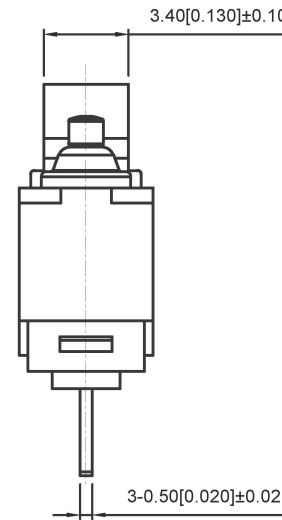
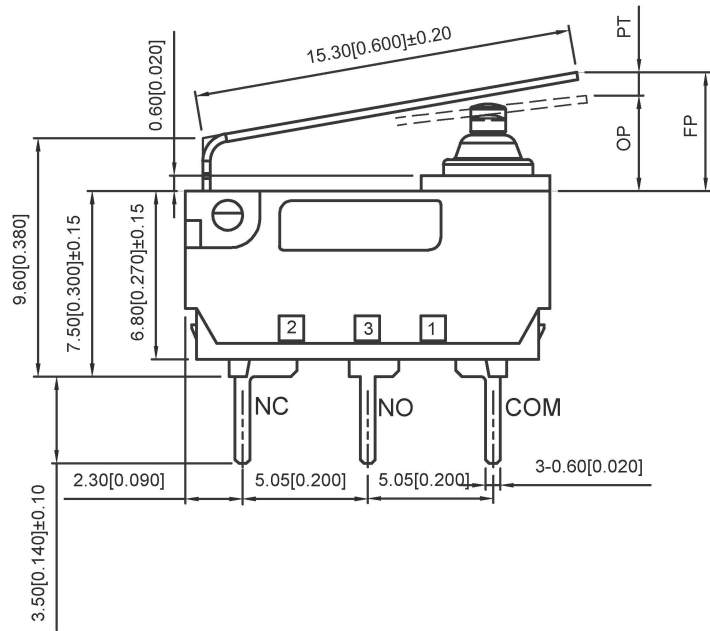
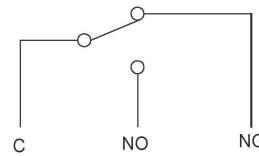


Circuit diagram



Technical Parameters

1. Electrical Rating: 3A/12VDC;0.1A/48VDC
2. Electrical lifetime:100 000
3. Mechanical lifetime:100 000
4. Contact Resistance: ≤50mΩ
5. Operating force:1.95N MAX
6. Free Position:7.0mm MAX
7. Operation Position:3.7±0.6mm
8. Pretravel:3.5mm MAX
9. Withstand Voltage:Feet and Feet 500V/5S/5mA
Feet and Shell 1500/5S/5mA
10. Insulation Resistance:≥100MΩ(Test Voltage 500VDC)
11. Proof Tracking Index(PTI):175V
12. Ambient temperature:40T85°

1	Rubber shell	PA66
2	seal ring	Silica gel
3	base	Brass+PA66
4	According to sincerity	POM
5	Contact moving plate	C5191+AgNi10
6	Strut	SUS301-H

Waterproof grade:IP67

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生	日期	units: mm	DSND	DATE	SCALE: N/A	MODEL TYPE: Microswitch
ΔX	日期	tolerance: X.X ±0.2mm	DWN	DATE	VIEW:	PART NO.:
ΔX	日期	X.XX ±0.1mm	CHKD	DATE	UNIT: mm/in	DWG NO.: DF1-153P-1
ΔX	日期	X.XXX ±0.05mm	APPD	DATE	SIZE: A4	
MARK	DESCRIPTION	DATE	REVISED	APPROVED	UNSPECIFIED TOLERANCES	WEIGHT SHEET REVISION
文件工程章	REVISIONS					1.0g 1/1 A0
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[1M-1-LEFT](#) [A831700C7.0](#) [121EN188-R](#) [1245.0120](#) [125EN56-RB](#) [1267.0101](#) [1267.7101](#)