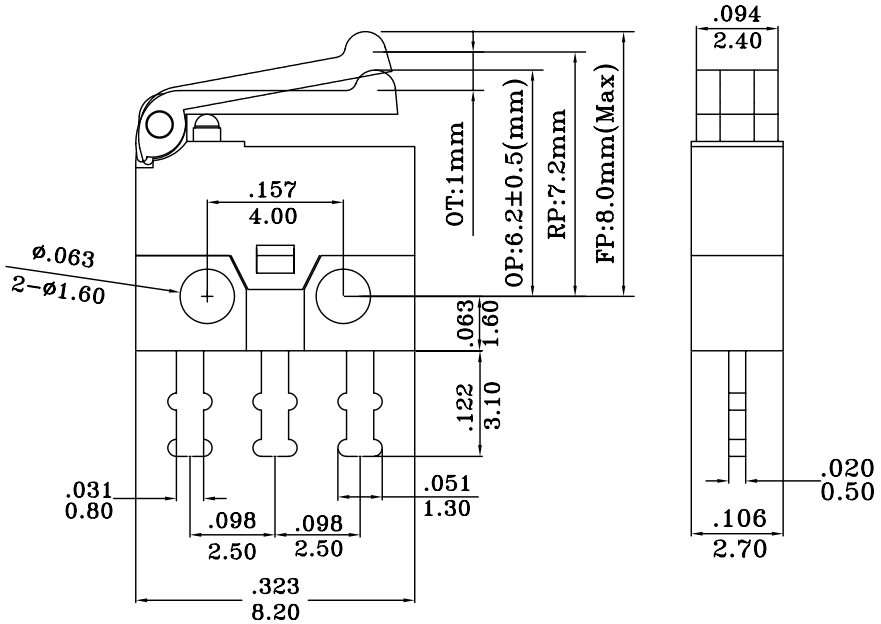

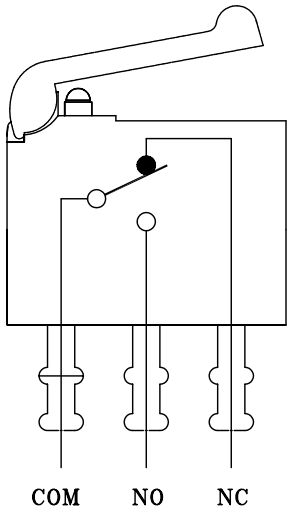

Specification

1.Rating:30VDC 500mA
2.Operating force:50gf(Max)
3.Life:100,000 cycles Min
4.Operating position:6.7mm±0.5mm
5.Contact resistance:100m ohms Max(initial)
6.Insulation resistance:100M ohms Min(at 250VDC)
7.Dielectric withstanding voltage:500VAC 1 minute
8.Operating temperature:-15°C~+70°C
9.Ambient humidity:35%~85%RH
10.Maifunction durability:10 to 55 Hz 1.5mm double amplitude during 2 hours
11.Rest Position:6.0mm (Max)

Material

1.TERMINAL:BRASS SILVER PLATED
2.Body:PBT
3.Cover:POM
4.Level:PBT
5.Pin:POM
6.Connect:BeCu
7.Contact:Silver

嘉尼企業股份有限公司 研發部 2004.08.27 發圖章

REVISION	DESCRIPION	REVISED BY	TOLEANCES .X±0.1		ANGLE ½°		UNIT mm	PART NAME	SSM SPEC DRAWING	DWG NO
4			DRAWN BY 吳美玉	DESIGNED BY ERIC	SCALE 1:1					S0552A
3										
2			CHECKED BY	APPROVED BY	DATE 2003/05/13			PART NO	SSM-001	
1 2004.08.27 換圖框,重新出圖		吳美玉								