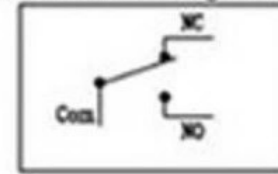
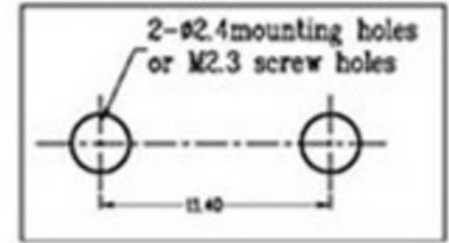


### 6. Circuit Diagram



### 7. Mounting Holes



CHARACTERISITICS	
Operating Force:	$250 \pm 50g.f$
Release Force:	$20g.f$
Operation Position:	$8.60 \pm 0.3mm$
Pre Travel:	$0.6mm$ max
Differential travel:	$0.3mm$ max
Over Travel:	$0.4mm$ min

1. FUNCTION: ON-(ON)
2. RATING: UL: 5A 125/250VAC 20T105  $\mu$  5E4  
ENEC CB: 5(3)A 250VAC 20T105  $\mu$  5E4
3. CONTACT RESISTANCE:  $\leq 20m\Omega$
4. INSULATION RESISTANCE:  $\geq 100 M\Omega$
5. DIELECTRIC WITHSTAND: TERMINAL TO BUTTON 3000VAC/10mA/1MINUTE  
TERMINAL TO TERMINAL 1000VAC/10mA/1MINUTE

NO.	PARTS	MATERIALS	Q'TY	TOLERANCE UNLESS SPECIFIED	ISSUE	DATE	DESCRIPTIONS OF REVISION	APPD.
8								
7								
6				WITHIN 1.5mm : $\pm 0.1mm$ OVER 1.5mm : $\pm 0.2mm$	A	2012-8-13	初版	
5	SPRING	SUS	1	NATURAL				
4	CAM STICK	SUS	1	NATURAL				
3	CASE	PA66/BRASS STRIP	1	GREY/Ag PLATED				
2	COVER	PA66	1	BLACK				
1	KNOB	PA66/PBS C5210R-EH	1	WHITE/Ag CLAD				
				TITLE : <b>Micro Switch</b>		UNIT : mm	DRWG NO.:	
				MODEL:		SCALE: 5:1	DWN.	2012-8-13
				 <b>广东科斯达开关厂</b>		CHK'D		2012-8-13
						APPD.		