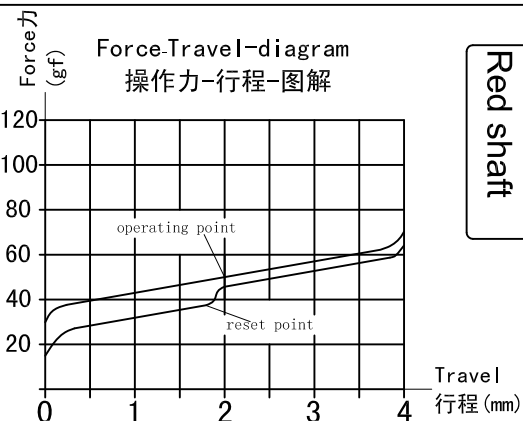
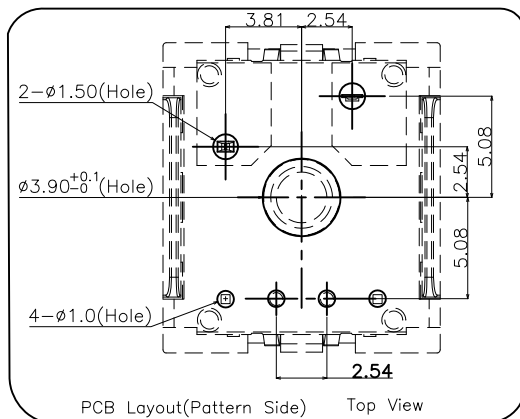
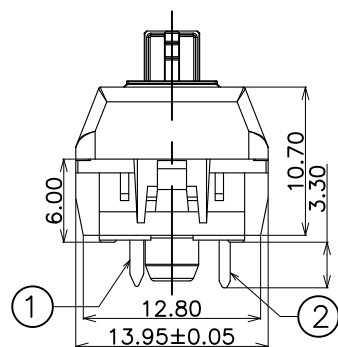
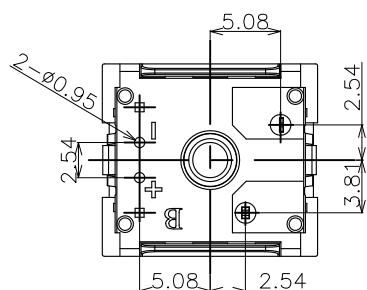
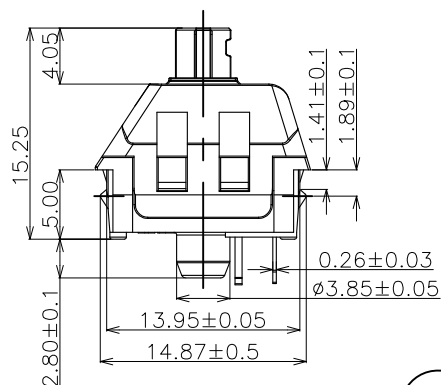
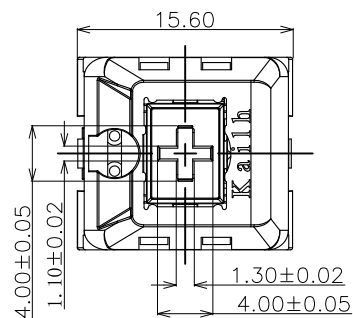


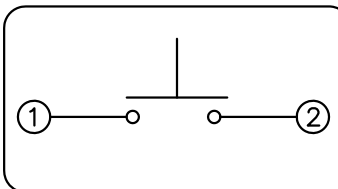
ABIDE BY ROHS & REACH

Red shaft

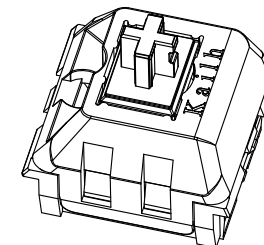
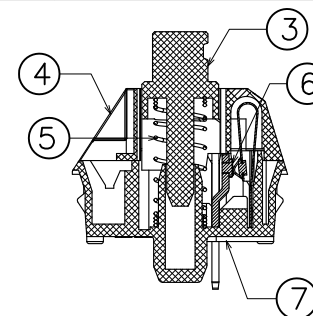
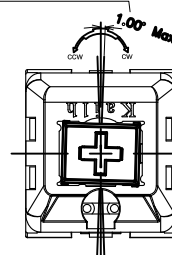


Red shaft

SWITCH FUNCTION



轴倾斜角度



Specification :

- 1. Rating : 12V AC/DC max. 2V DC min. 10mA AC/DC max. 10μA DC min.
 - 2. Contact Resistance : 100mΩ Max
 - 3. Insulation Resistance : 100MΩ Min (DC500V)
 - 4. Withstand Voltage : AC100V (50-60Hz) for 1 minute
 - 5. Bounce Time : ≤5msec (at 16 in/sec. actuation speed)
 - 6. Operation Force : 50±10gf
 - 7. Pretravel : 1.9mm±0.5mm
 - 8. Total travel : 4.0⁺⁰_{-0.4} mm
 - 9. Operating Life : 70,000,000 Cycles (min)
- <Feel is allowed to have difference before and after life test>

7	Base	1	Nylon	Black		
6	contact	2	Composite gold			
5	Spring	1	Stainless Steel			
4	Cover	1	Nylon	Black		
3	Keystroke	1	POM	Red		
2	static plate	1	Brass	sn-plating		
1	movable plate	1	Copper Alloy			
ITEM	PART NAME	TER'NO	QTY.	MATERIAL	FINISHING	REMARK

APPROVALS		DATE		DONGGUAN CITY KAIHUA ELECTRONICS CO., LTD	
DRAWN		Tangjia		2016.09.08	
CHECKED				TITLE: Keystroke Switch (Red shaft)	
APPROVALS				PART NO. CPG151101D05	
TOLERANCES ARE		30<L	±0.30	ANGLE	UNIT: mm
		10<L≤30	±0.20		SCALE: 1:1
		5<L≤10	±0.15		DRAWING NO. KHA-PG1511-048EN
		L≤5	±0.10	±2'	SHEET 1 OF 1

ECN NO.	REV.	DATE.	DESCRIPTION.	CHANGE.	CHECK.	APPRO.
	B		Static plate coating add tin over Ni.			
	A		NEW			