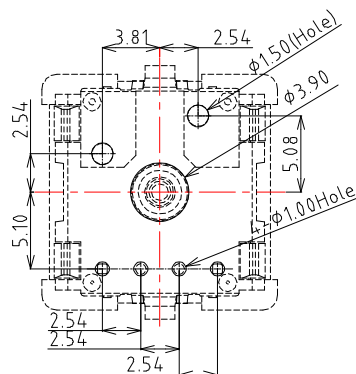
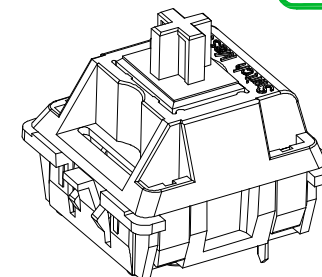
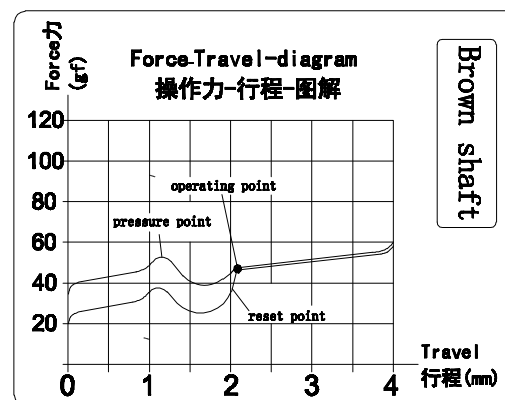
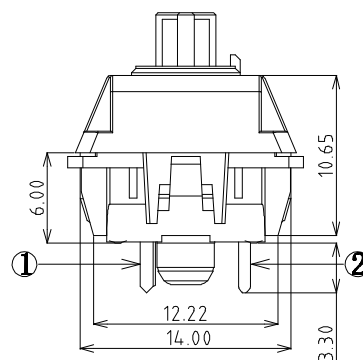
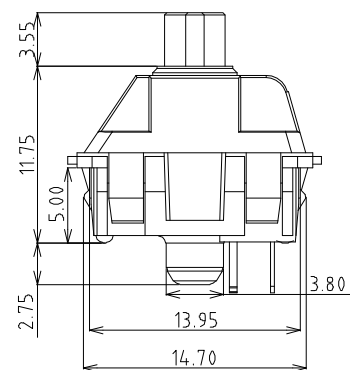
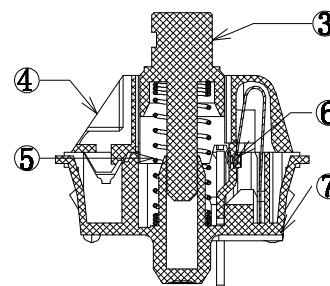
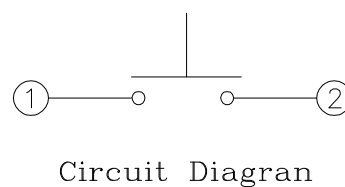
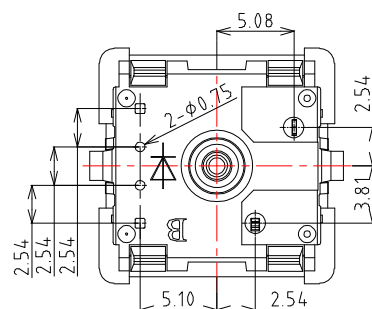




PCB Layout (Pattern Side)



1. Rating :12 VAC/DC max. 2 VDC min.
10mA AC/DC max. 10 μ A DC min.
2. Contact Resistance : 200m Ω Max
3. Insulation Resistance :100M Ω Min
(DC100V)
4. Withstand Voltage :AC500V(50-60Hz)
for 1 minute
5. Bounce Time: $\leq$ 5msec (at 16 in/sec.
actuation speed)
6. Operation Force :45 $\pm$ 15gf
7. Pressure Point Force :55 $\pm$ 15gf
8. Pretravel:2.0mm $\pm$ 0.4mm
9. Total travel:4.0 -0.3mm
10. Operating Life :50,000,000 Cycles(min)



⑦	Base	——	1	Nylon	Black	——
⑥	contact	——	2	Silver alloy	Brushing Gold	——
⑤	Spring	——	1	Stainless Steel	——	——
④	Cover	——	1	Nylon	Black	——
③	Keystroke	——	1	POM	Brown(2322C)	——
②	Terminal	——	1	Brass	Plating Nickel	——
①	Reed	——	1	Copper Alloy	——	——
ITEM	PART NAME	TER'NO.	QTY.	MATERIAL	FINISHING	REMARK



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DONG GUAN XI BANG ELECTRONICS CO., LTD.

TOLERANCE UNLESS OTHERWISE STATED :	Up to 5	± 0.2
	Above 5 ~ 15	± 0.3
	Above 15 ~ 30	± 0.4
	Above 30 ~ 50	± 0.5
	Angle	± 0.3

3RD.
ANGEL'S



UNITS

MM

MATH

12/16/18

12/16/13

DATE _____

MATH

MAT'L

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FINISH

TITLE	SWITCH
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MODLE	Keyboard Switch / Brown Shaft
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DWG NO.	KS-01T-45-S105
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PART NO	KS-01T-45-S105
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	CITY
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	AT
	VEE

FL
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