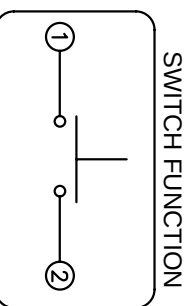
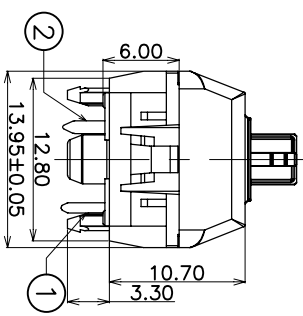
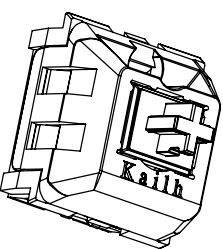
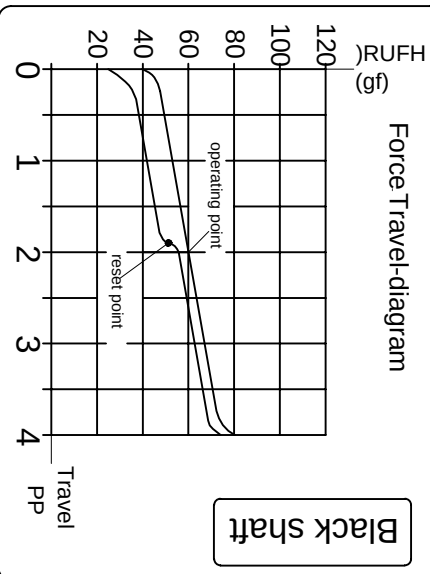
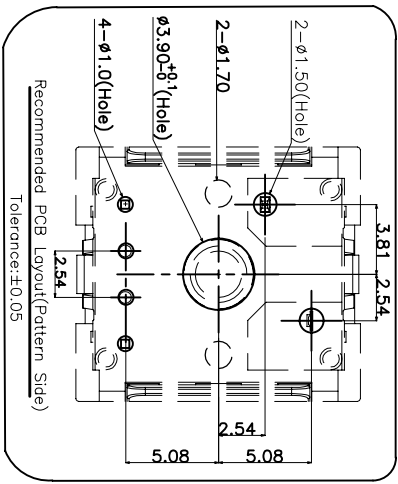


Black shaft



SWITCH FUNCTION

2	1. Rating :1.2V AC/DC max. 2V DC min. P\$ && PD '\$& PLQ
2	&RQWDFW 5HVLVWDQFH P OD ,QVXODWLRO 5HVLVWDQFH 0 OLQ
2	(DC500V)
2	4. Withstand Voltage :AC100V(50-60Hz) for 1 minute
2	%RXQFH 7LPH • PVHF DW LQ VHF actuation speed)
2	2SHUDWLRO)RUFH • JI
2	3UHWUDYHO • PP
2	8. Total travel:4.0 ⁺⁰ _{-0.41mm}
2	9. Operating Life :70,000,000 Cycles(min) el is allowed to have difference before and after life test



⑦	Base	—	1	PA66	Black	—
⑥	contact	—	2	Composite gold	—	—
⑤	Spring	—	1	Stainless Steel	—	—
④	Cover	—	1	PA66	Black	—
③	Keystroke	—	1	POM	Black	—
②	static plate	—	1	Brass	Sn-Plating	—
①	movable plate	—	1	Copper Alloy	—	—
ITEM	PART NAME	SER. NO.	QTY.	MATERIAL	FINISHING	REMARK

APPROVALS		DATE
DRAMN	Tanjia	2016.12.23



DONGGUAN CITY KAIHUA ELECTRONICS CO.,LTD

							TITLE:	PG1511 (Keystroke Switch)(Black shaft)
C	Delete view	to de clearing					PART NO.	PG151101D15
B	static plate coating odd tin over Ni	no cleaning during						
A	NEW							
ECN NO.	REVISION DATE	DESCRIPTION	CHANGE	CHECK	APPROV.	TOLERANCES ARE	DRAWING NO.	KKA-PG1511-008EN SHEET 1 OF 1
						30 ± .030 10 ± .030 5 ± .010 L ≤ .5 ± .010	ANGLE ± 7°	SCALE: 1:1
							UNIT: mm	PROJ:



凱華電子
KAIHUA EEELETRONICS

Product Specification

P/N:	DOC. No.:	Rev.:	Page:
CPG151101D15	KH-PS1712-16	B	12 / 12

- (1) Please be cautious not to give excessive static load or shock to switches.
- (2) Please be careful not to stack up P. W. B. after switches were soldered.
- (3) Preservation under high temperature and high humidity or corrosive gas should be avoided
Especially. When you need to preserve for a long period, do not open the carton.
- (4) Products meet the ROHS & REACH environmental management substances control standards
[ROHS & REACH](#)