

ABIDE BY ROHS

■ Specification :

●1.Rating:

Voltage :12V AC/DC max.,2V DC min.

Current: 10mA AC/DC max.,10μA DC min.

●2.Contact Resistance : 100mΩ Max

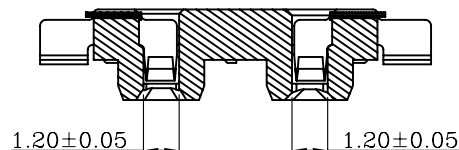
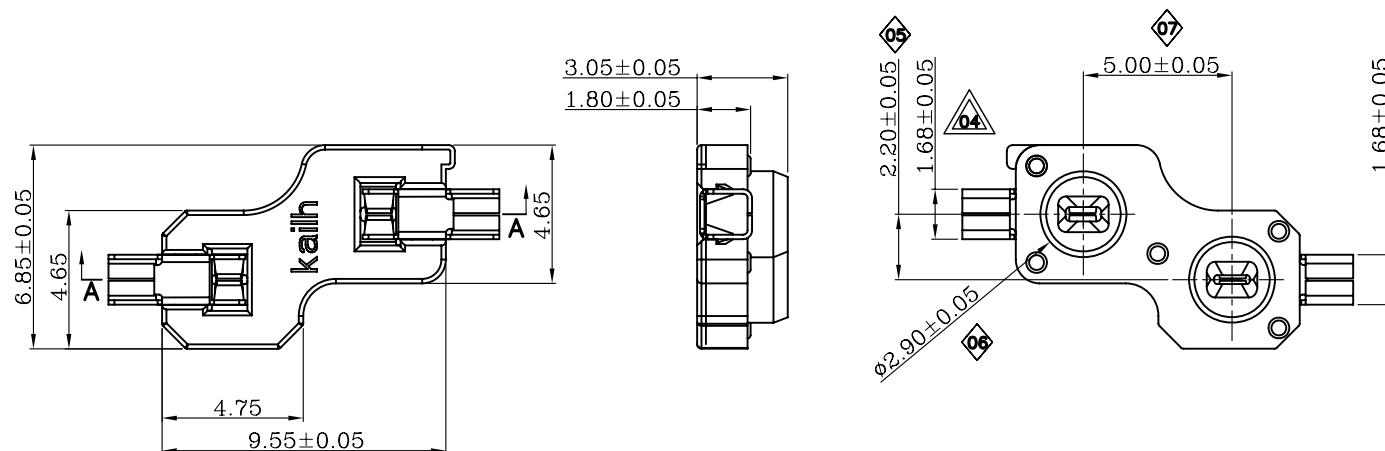
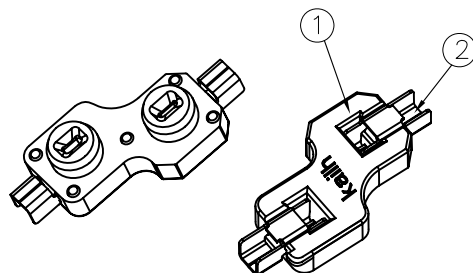
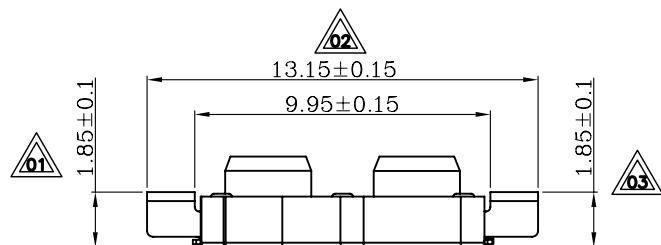
●3.Insulation Resistance :100MΩ min (500V)

●4.Withstand Voltage : AC100V(50-60Hz)
for 1 minute

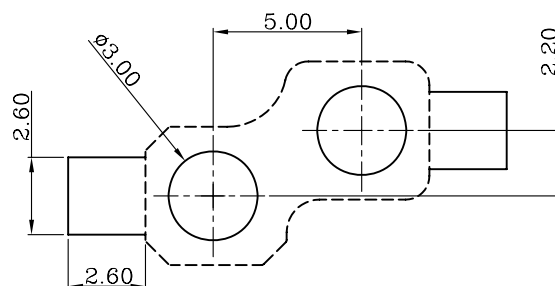
●5.Contact:All the Surface plating Ni,then gold
plating for contact Area, Tin plating for welding
area

●6.Mating Force :3.0kgf max

●7.Mechanical Life :100 Cycles



SECTION A-A



PCB LAYOUT

②	contact	—	2	Copper Alloy	—	—
①	Base	—	1	Nylon	Black	—
ITEM	PART NAME	TER'NO	QTY.	MATERIAL	FINISHING	REMARK
APPROVALS			DATE	DONGGUAN CITY KAIHUA ELECTRONICS CO.,LTD		
DRAWN			huyuanfeng	2017-01-26	Kaih	
CHECKED					TITLE:	PG1350 KeySwitches Contact
APPROVALS					PART NO.	CPG135001S30
TOLERANCES ARE			30<L	±0.30	ANGLE	UNIT: mm
			10<L≤30	±0.20		
			5<L≤10	±0.15		
			L≤5	±0.10	±2'	DRAWING NO.
						KHA-PG1350-005EN
						SHEET 1 OF 1

ECN NO.	REV.	DATE.	DESCRIPTION.	CHANGE.	CHECK.	APPRO.
	A		NEW			