

SLIDE SWITCH



Technical parameter

PROJECT	LEVEL	A[better product]	B[average product]
Electrical Properties	Contact Rating	1.5A, 125V AC	
	Initial Contact Resistance	50mΩ max.	
	Insulation Resistance	100MΩ min.500V DC Skey/PD: 100MΩ min.300V DC	
	Withstand Voltage	300V AC for 1 minute	250 V AC for 1 minut
Durable Performance	There No Load	15,000 Cycles	10,000 Cycles
	Rated Load	12,000 Cycles	8,500 Cycles
	Storage temp.	-35℃~+75℃(Operating Temp:)	
	Operating Force	3.5N. (1N.=100gram-force)	
	Heat Rsrstance	IR Reflow:255℃, 5sec. Manual:350℃, 3sec.	

Unit:mm

碩方精密電子開關

 www.Sofng.com

Operation:DIP/插件立式 大电流中型 拨动开关 [柄长可定制]



LTEM NO.:SS-12D06-G□ (Series)

(L12.7mm×W6.6mm×H6.4mm SWITCH)

表面插装 DIP

側向操作

精密部品 NICETY

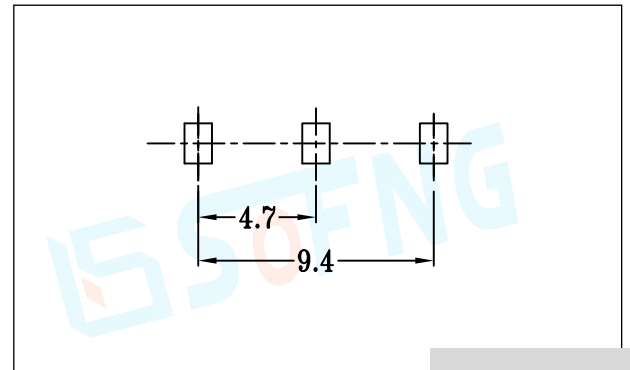
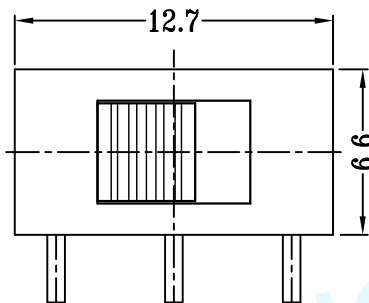
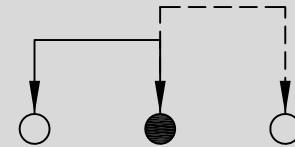
可靠 STABILIZE

適合環保 RoHS

Material declaration

No.	NAME	Description
① A	拨柄	POM (Black)热塑性塑料
② B	盖板	钢带(镀镍) t=0.40
③ C	基座	酚醛脂板 PHENOLIC RESIN
④ D	端子	镀银&H62 黄铜带 BRASS STRIP
⑤ E	嵌件	镀银&H62 黄铜带 BRASS STRIP
⑥ F	弹片	不锈钢线 STEEL WIRE

CIRCUIT DIAGRAM



P.C.B LAYOUT

SS-12D06 **

产品型号

柄长(G2=2.0mm)
柄长(G3=3.0mm)
柄长(G6=6.0mm)

