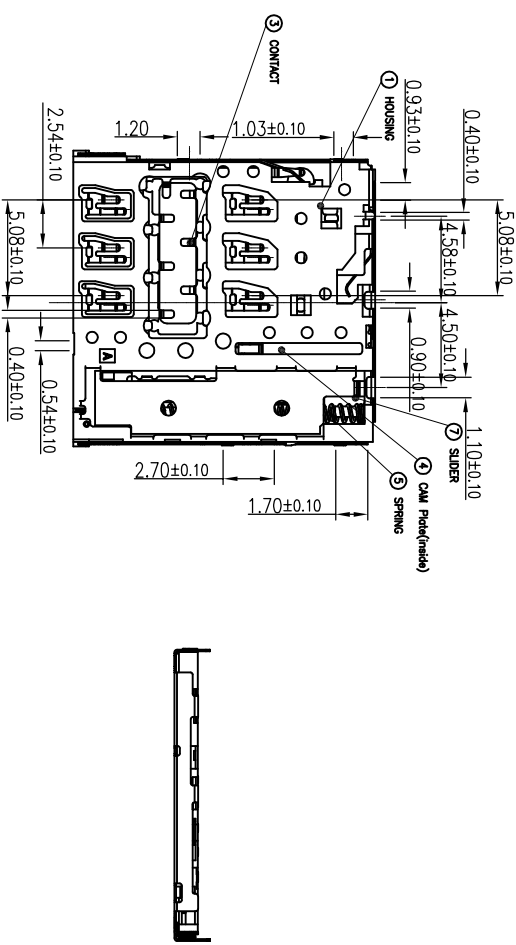


目録 MAPX	設定内容 MODIFICATION
40	NEW



由Autodesk教育版产品制作

(NOTE)

1. LEAD Co-planarity :Max 0.10mm
2. No rust, contamination, damage nor deformation effecting on function
3. Switch moving area
4. Non-cumulative tolerance
5. Circuit Drawing of switch

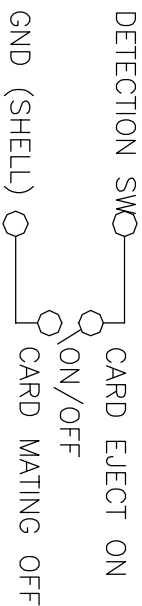
PART NO: 8016F-0700001-X

SERISE: CARD

Receptacle

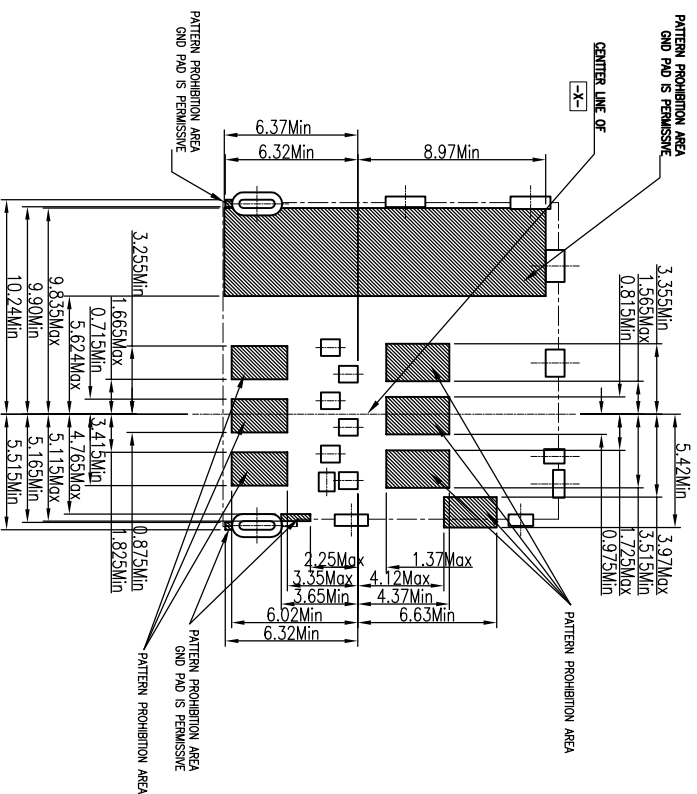
Variable

Circuit Drawing of switch

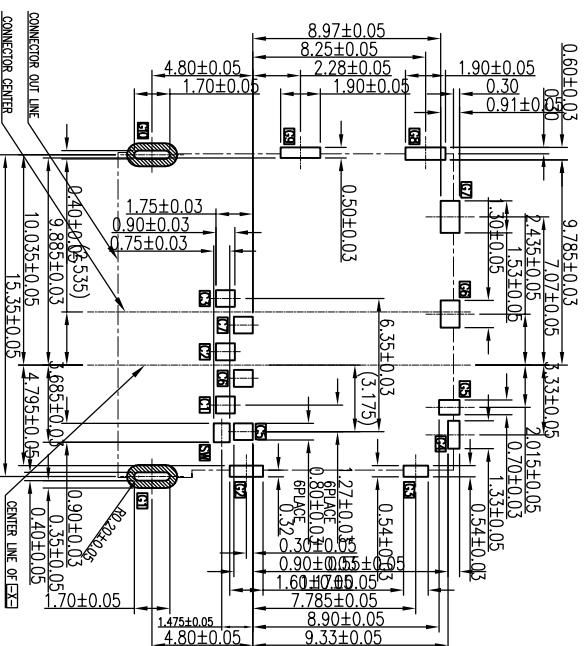
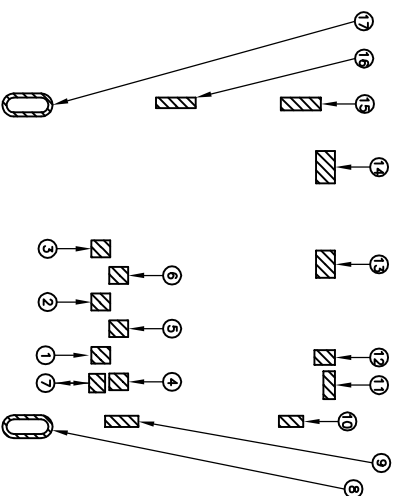


7	SLIDER	1	LCP UL94V-0
6	LINK	1	STAINLESS STEEL
5	SPRING	1	SWP-B
4	CAM Plate(inside)	1	STAINLESS STEEL
3	CONTACT	1	COPPER ALLOY Nickel Barrier Contact: Au 1u" Min over Ni 40~200u" Lead : Au flash 1u" Min over Ni 40~200u"
2	COVER	1	STAINLESS STEEL Not hold down : Nickel 10~200u" Hold down : Au flash 1u" Min over Ni 10~200u"
1	HOUSING	1	LCP UL94V-0
NO.	DESCRIPTION	Q'TY	Material

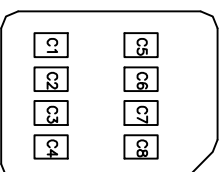
产 品 图									
深圳市鑫风雷电子有限公司 Shenzhen xinfenglei Electronics Co., Ltd									
PRODUCT CHART DMC					公差一览表				
TOLERANCE UNLESS OTHERWISE					公差一览表				
X.	±0.50	X.	±5	比例	1:1	制图	王冠	产品料号	8016F-0700001-X
X.	±0.25	X.	±2	SCALE		审核	雷永健	产品名称	卡座 MICRO SIM PUSH-PUSH HL.27
.XX	±0.15	.XX	±1	DATE	2009/10/20	核准	雷永健	联系方式	mailto:sale@xficom.com
.XXX	±0.15	.XXX	±0.5	APPD			Leiyoungjian	Maitouzei@web	www.xficom.com



Recommended PCB Layout
(General tolerance:±0.05)



SIM CARD PAD LAYOUT



【 SIM Card Pin Assignments】

PIN	Name
C1	Vcc
C2	RST
C3	CLK
C4	Reserved
C5	GND
C6	Vpp
C7	I/O
C8	Reserved

Connector Pin Assignments

No.	Pin name	Description
①	C1	Vcc of SIM
②	C2	RST of SIM
③	C3	CLK of SIM
④	C5	GND of SIM
⑤	C6	Vpp of SIM
⑥	C7	I/O of SIM
⑦	SW	Detection Switch
⑧-⑪	GND	Shell Ground

产品图

PRODUCT CHART DWG

附表一

公差一览表			
TOLERANCE UNLESS OTHERWISE			
X.	±0.30	X'.	±5°
.X	±0.25	.X'	±2°
.XX	±0.20	.XX'	±1°
.XXX	±0.15	.XXX'	±0.5°

深圳市鑫风雷电子有限公司

Shenzhen xinfenglei Electronics Co., Ltd

UNIT'S 风市

制圖
DRAWING

王冠
Wangguan

PRODUCT PART NO

8016H-0700001-X

比例

核冊

雷永健

名品座

卡座 MICRO SIM PUSH-PUSH

DATE

APPD

雷水健
Leijunajian

联系方式
Mailbox/web

www.xf1.com, com