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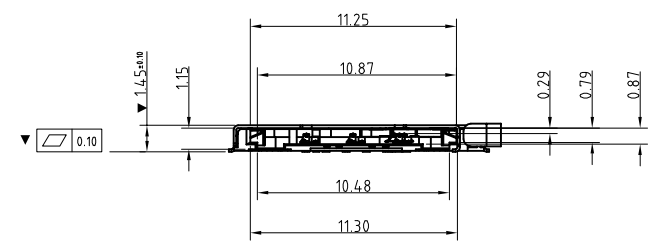
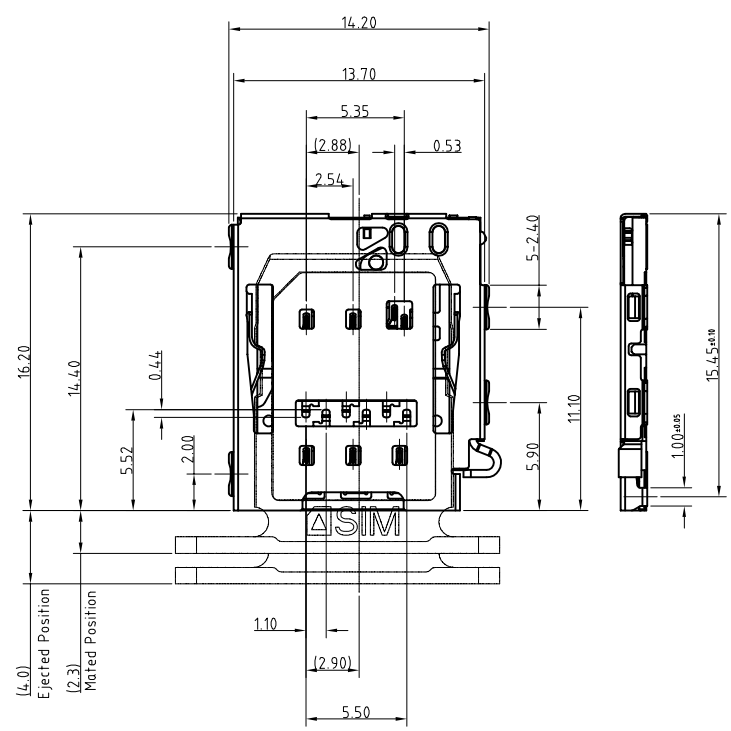
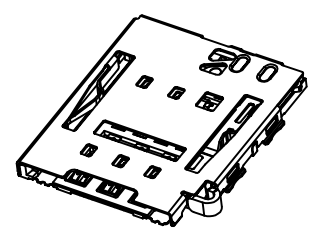
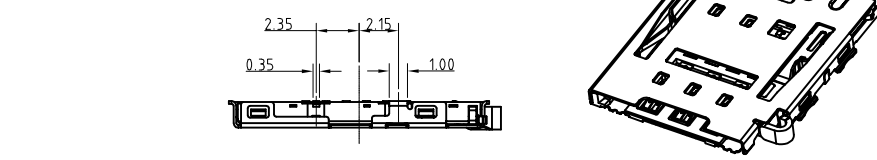
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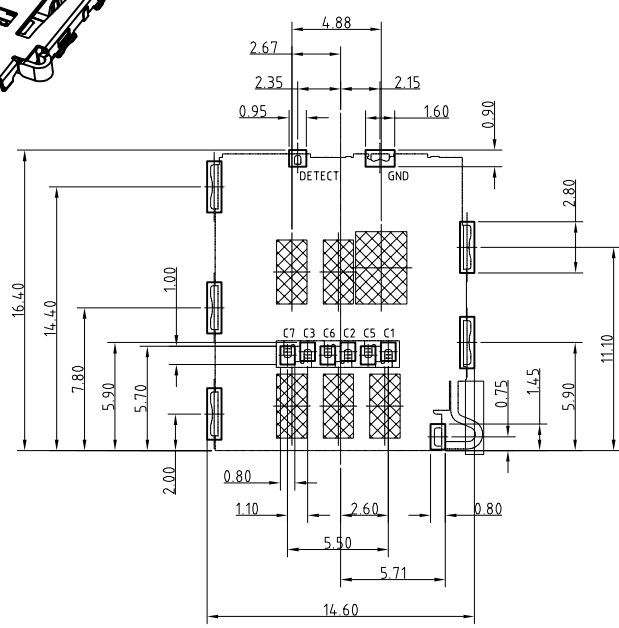
E

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DO NOT SCALE DRAWING



MC19C-61145-7F	Shell Material: Copper Alloy
MC19S-61145-7F	Shell Material: Stainless Steel
Part NO.	Remark



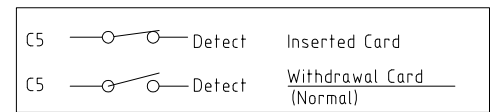
Recommended PCB Layout
Tolerance: ±0.05

LTR	REVISION RECORD	ECN NO.	DRG	DATE
A	First Issue	RD13-0825001	King	8/25'13
B	Add New Part NO.	RD16-0412001	King	4/12'16

NOTE:

1. Material & Finish See Table;

2. Circuit Diagram For Switch



3. Characteristic:

- 3-1.Current Rating :1A max.
 - 3-2.Contact Resistance:100mOhms max
 - 3-3.Insulation Resistance:100MOhmsΩ min./500VDC
 - 3-4.Dielectric Withstanding Voltage:500VAC/1minute
 - 3-5.Mating Force: 15N Max, Withdrawal Force: 1N Min.;
 - 3-6.Durability: 1500 Cycles
 - 3-7.Operating Temperature:-25°C to+85°C
4. Critical Dimensions Marked "▼" Should Check By QC.
5. Please Contact PROMAX Sales Representative to Verify Product Details.

6	Shell	See Part NO.	Nickel Under Plated Overall.
5	Lever	Stainless Steel	/
4	Cam	Stainless Steel	/
3	Housing	Thermoplastics	Black,UL94V-0
2	Detect	Copper Alloy	Gold Flash on Solder Tails and Contact Area; Nickel Under Plated Overall.
1	Terminal	Copper Alloy	Gold Flash on Solder Tails and Contact Area; Nickel Under Plated Overall.
Item	Part Name	Material	Description

CUSTOMER INSPECTION DRAWING		深圳市普玛斯精密组件有限公司 SHENZHEN PROMAX EXACTITUDE DISCRETENESS CO.,LTD .			
APPROVED:	Jean Long	GENERAL TOLERANCES	TITLE:	1.45H Nano SIM Card Conn.	
CHECKED:	Jean Long	.X:	±0.30	PART NO:	MC19S-61145-7F
		.XX:	±0.20	DWG NO:	DMC19S-61145
		.XXX:	±0.10	REV: B	UNIT: mm
DRAWING:	King Hsu	ANGEL:	±1°	SCALE: /	SHEET: A4
		SHEET:	1 / 1		

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO PROMAX ELECTRONIC CO.,LTD.AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.

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