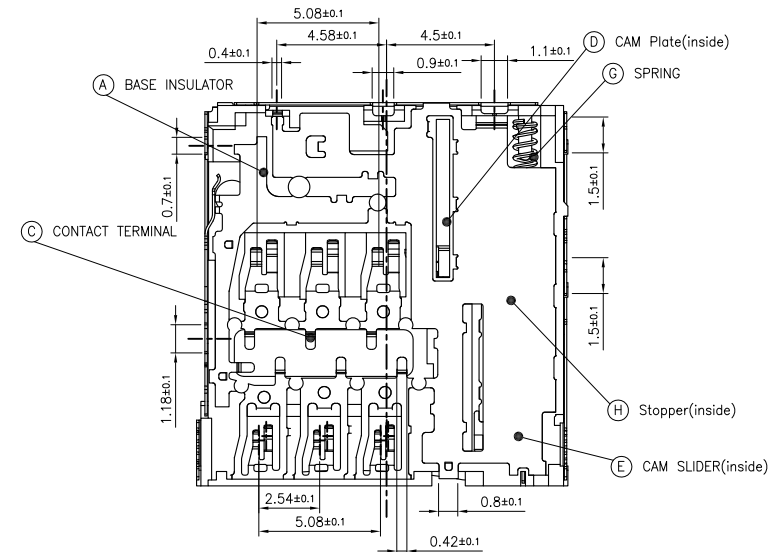
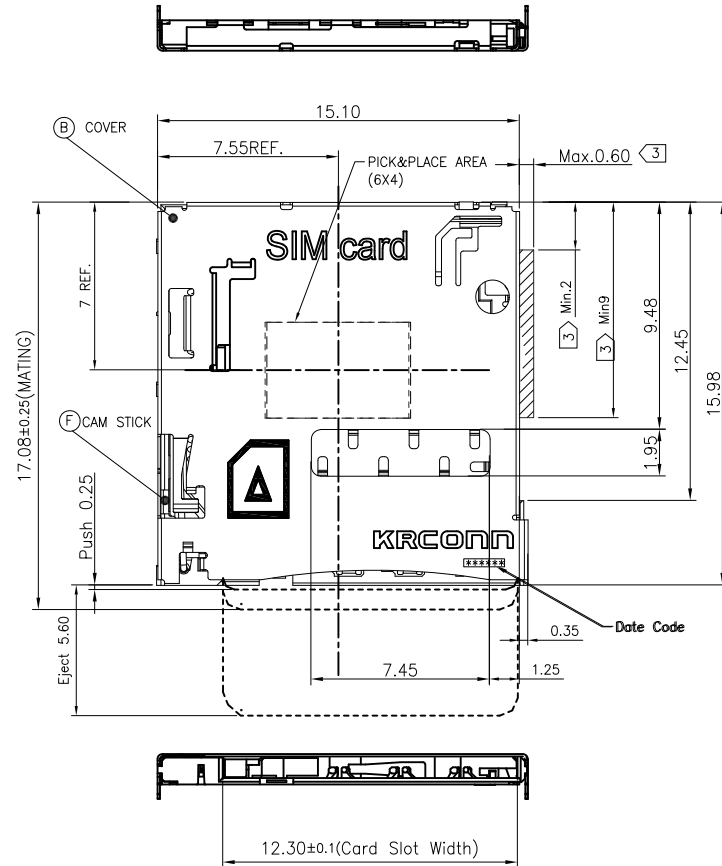
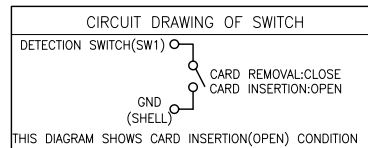


REV.	ECN NO OR DESCRIPTION	REVISED	DATE
1	PROPOSE ONLY	ALLEN	2012.10.08
3	取消外壳的检测弹片镂空槽	ALLEN	2017.04.19



(NOTE)

1. LEAD Co-planarity :Max 0.08mm
2. No rust, contamination, damage nor deformation effecting on function
3. Switch moving area
4. Non-cumulative tolerance
5. Circuit Drawing of switch



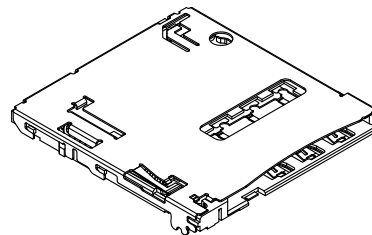
6. PART No.: S 0 PP - 13 00 06- 14 G

SIM CON- G=gold plating

0=WITHOUT POST 14=Product Order

PP=PUSH Type. Pin NO. 6=6Pin

13:HEIGHT 1.27mm 00=NORMAL TYPE.(ON PCB)



NO.	Description	Material	Finish
A	BASE INSULATOR	LCP	Black Color
B	COVER	Stainless	Not hold down : Nickel Hold down : Au flash over Nickel
C	CONTACT TERMINAL	Corson Alloy	Nickel Barrier Contact: Au over Nickel Lead : Au flash over Nickel
D	CAM Plate	Corson Alloy	Nickel
E	CAM SLIDER	LCP	Black Color
F	CAM STICK	Stainless	-
G	SPRING	Stainless	-
H	Stopper	Stainless	-

UNLESS OTHERWISE
SPECIFIED TOLERANCES

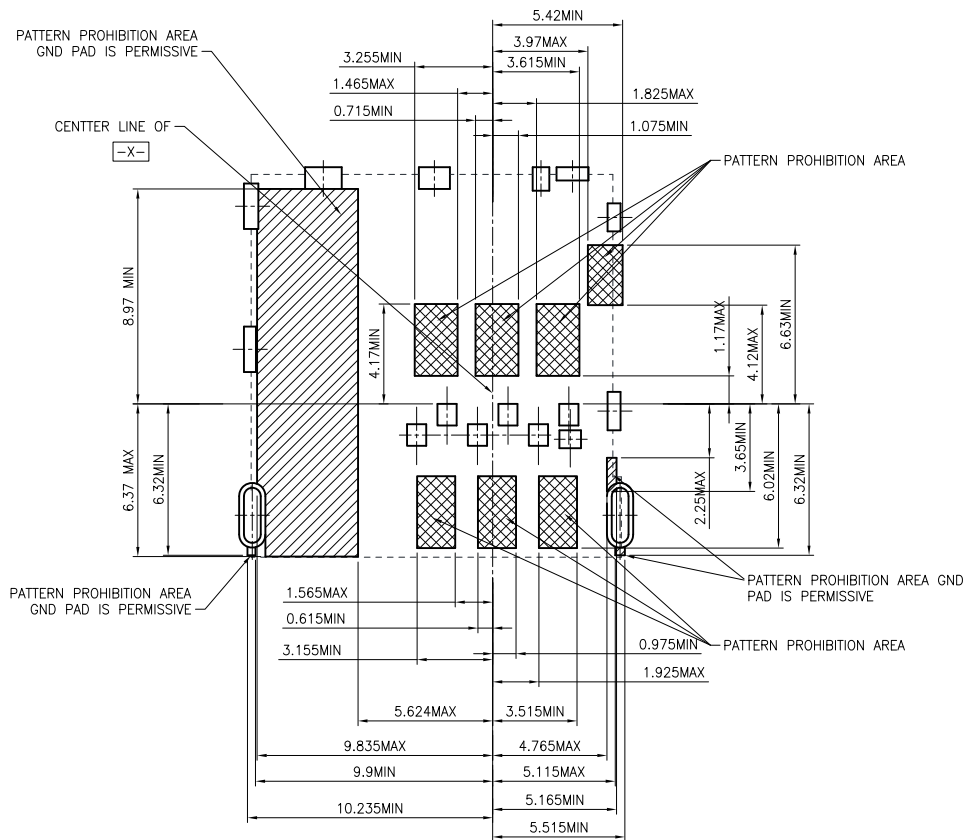
DECIMALS:	ANGLES:
X :±0.5	X :±2°
X.X :±0.20	X.X :±1°
X.XX :±0.10	

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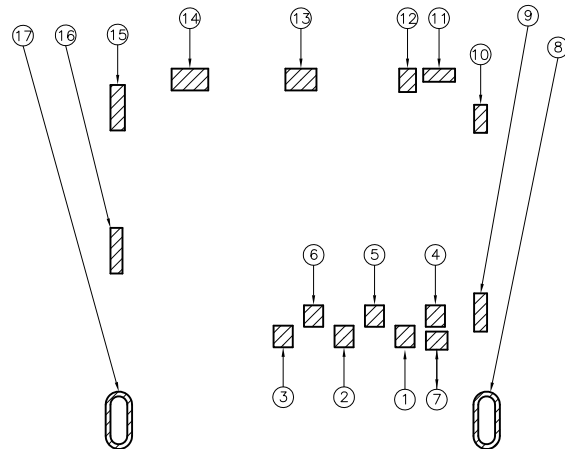
TITLE	1.27mm (DIP:1.4mm)Push Micro SIM CARD CONN.			
DWN	ALLEN	PART NO. S0PP-130006-14G		
CHKD	KEVIN	SCALE:1:1	UNIT: mm	
APVD	ERIC.W	SIZE: A3	SHEET:1 OF 2	REV: A3

CUSTOMER COPY

REV.	ECN NO OR DESCRIPTION	REVISED	DATE
1	PROPOSE ONLY	ALLEN	2012.10.08
3	取消外壳的检测弹片镂空槽	ALLEN	2017.04.19

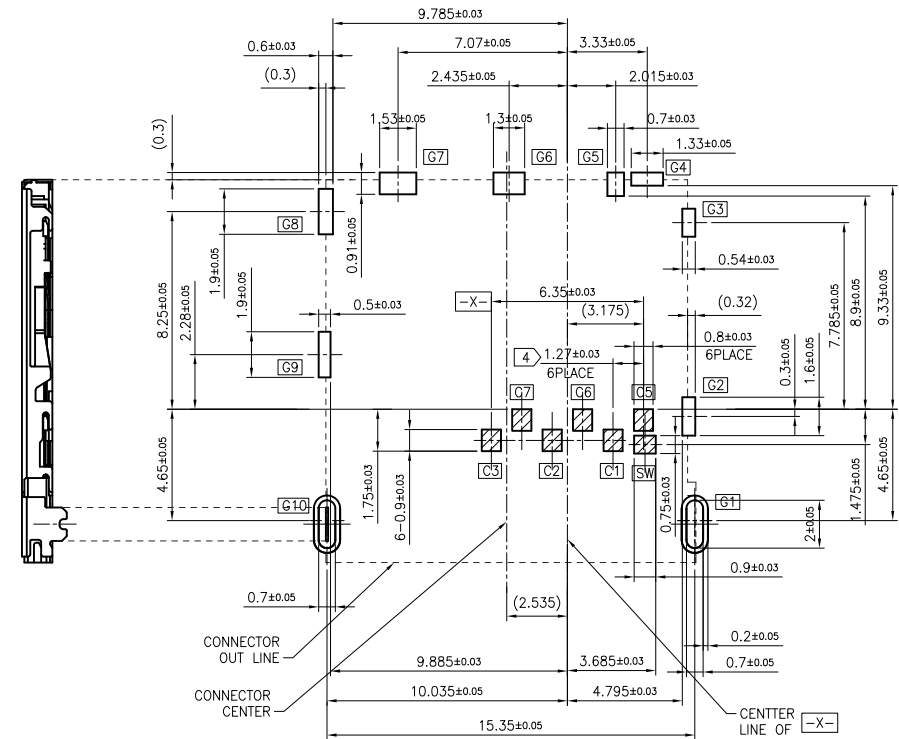


Recommended PCB Layout
(General tolerance:±0.05)

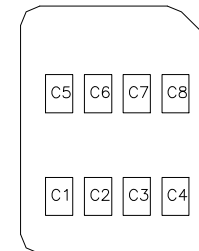


【 Connector Pin Assignments 】

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
⑧~⑰	GND	Shell Ground



【 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



UNLESS OTHERWISE
SPECIFIED TOLERANCES

DECIMALS:
X :±0.5
X.X :±0.20
X.XX :±0.10

ANGLES:
X :±2°
X.X :±1°

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TITLE 1.27mm (DIP 1.4mm) Push Micro SD CARD CONN.

DWN ALLEN PART NO. SOPP-130006-14G

CHKD KEVIN SCALE:1:1 UNIT: mm

APVD ERIC.W SIZE: A3 SHEET:2 OF 2 REV: A3

CUSTOMER COPY

