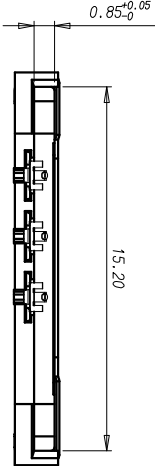
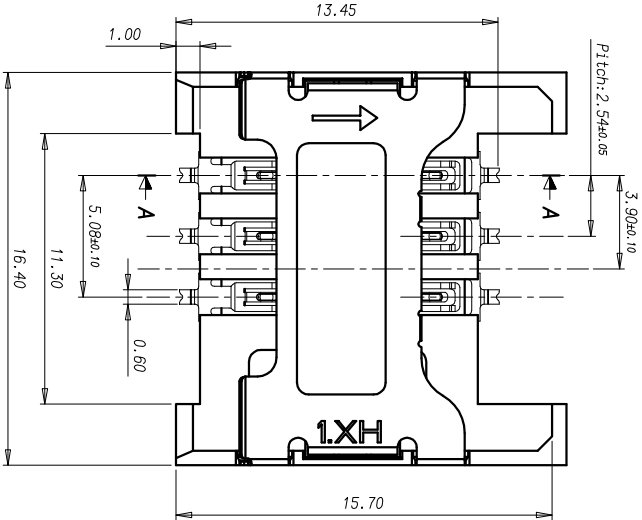
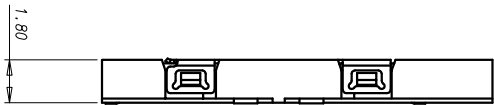
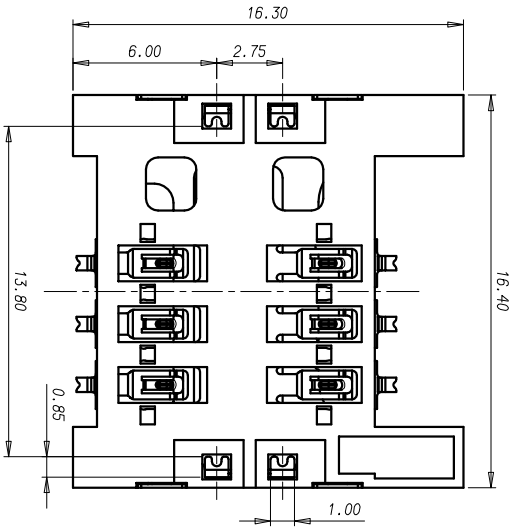
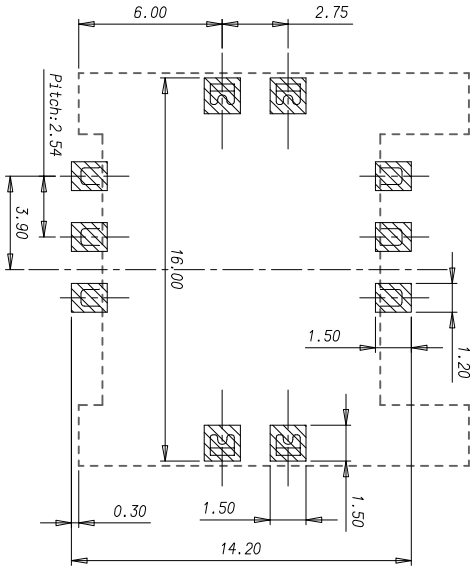
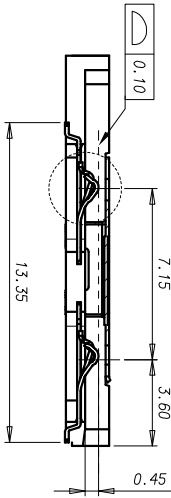


REV.	ECN NO OR DESCRIPTION	REVISED	DATE
1	PROPOSE ONLY	ALLEN	2015.05.19

Recommended PCB Layout
(General tolerance:±0.05)



All solder tail.



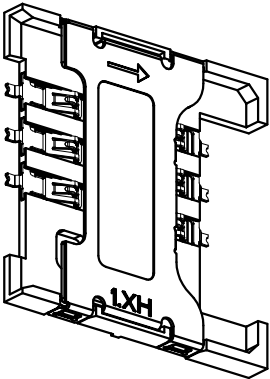
SECTION:A-A

Specification
*Electrical Characteristics:
Contact Current Rating:0.5 Amperes.
Dielectric Withstanding Voltage:AC500V r.m.s.
Insulation Resistance:500 M Ω Minimum.
Contact Resistance: 30 m Ω Maximum.
*Environmental:
Operating Temperature: - 30 °C~+ 85 °C.

PART No.:

S 0 DD - 18 00 06- 04 T

SIM CON. 04=防插PIN
0=WITHOUT POST 04=P-product Order
DD=WITH UPLOCK Pin NO. 6=6Pin
18=HEIGHT 1.8mm 00=NORMAL TYPE. (ON PCB)



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③	TERMINAL	6	CS210-EH, T=0.12	AU 5U" PLATING
②	BASE INSULATOR	1	LCP+GF30%	BLACK
①	SHELL	1	SUS304-H, T=0.12	ALUMINUM PLATING
NO.	PART NAME	Q'TY	DESCRIPTION	NOTE

UNLESS OTHERWISE SPECIFIED TOLERANCES

DECIMALS: ANGLES:

X :±0.5 X :±2°

X.X :±0.20 X.X :±1°

X.XX :±0.10

TITLE 6Pin 1.8H PUSH-PULL SIM CARD-SDMM

DMN ALLEN PART NO. SODD-180006-04T

CHKD KEVIN SCALE:1:1 UNIT: mm

APVD ERIC.W SIZE: A3 SHEET:10F 1 REV: A1

CUSTOMER COPY