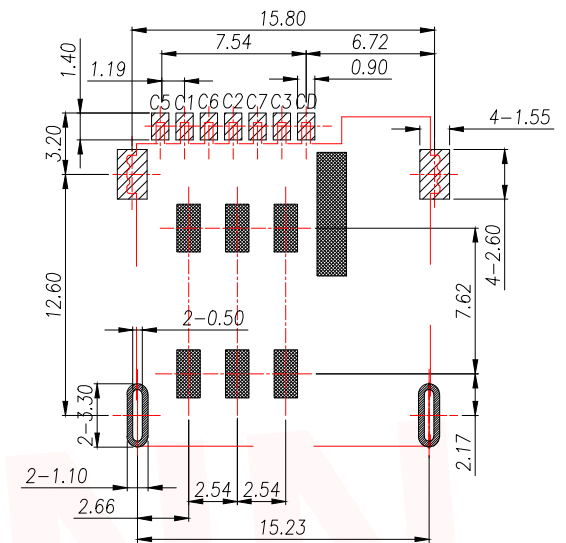
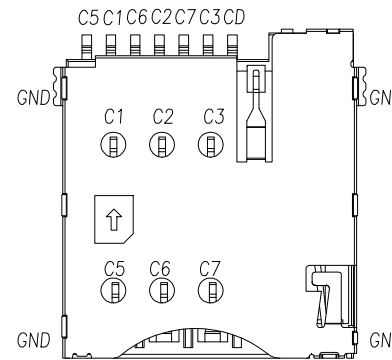
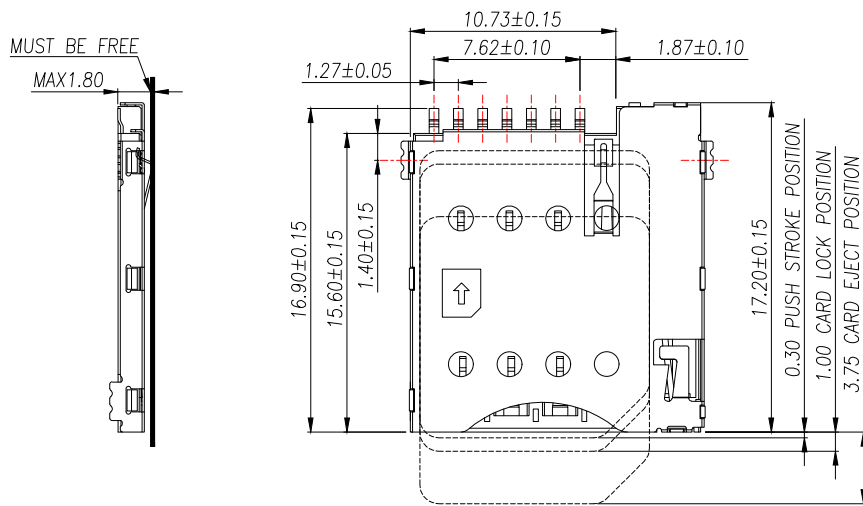


REV.	Q'TY	ECN. NO.	APR.	DATE

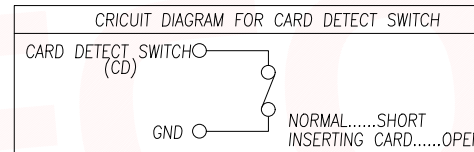


RECOMMENDED PCB LAYOUT TOP VIEW (TOLERANCE:±0.05)  
RECOMMENDED METAL MASK T=0.12mm

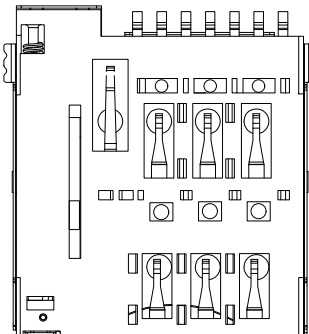
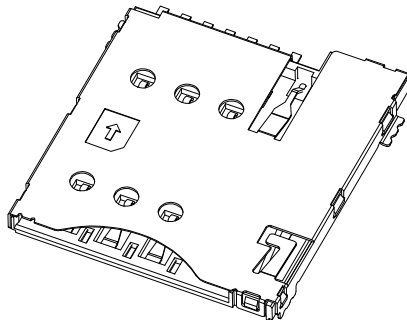
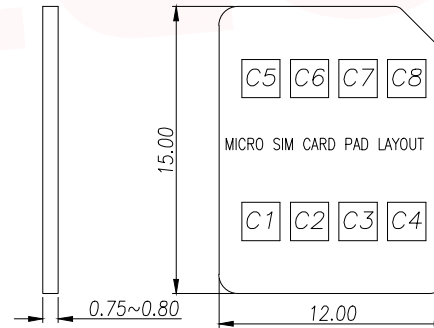
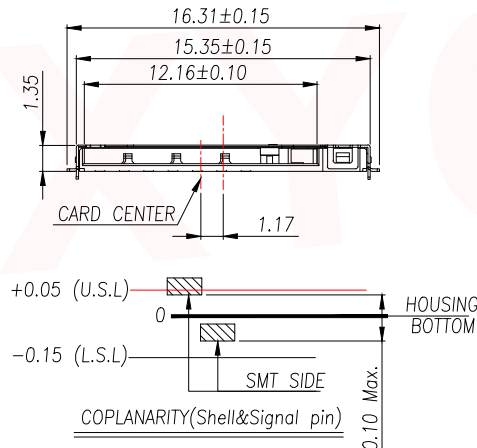
▨ SMT SOLDER AREA  
▩ NO PATTERN AND VIA HOLE IN HTIS AREA

NOTES:

- ELECTRICAL CHARACTERISTICS:
  - CURRENT RATING: 0.5 Amp. MAX.
  - VOLTAGE: 100V DC. MAX.
  - LOW LEVEL CONTACT RESISTANCE: 100 mOhms MAX. INITIALLY.
  - DIELECTRIC WITHSTANDING VOLTAGE: 500V AC MIN. FOR 1 MINUTE.
  - INSULATION RESISTANCE: (INITIAL) 1000MOhms MIN.. (FINAL) 100MOhms MIN.  
BY APPLYING 500V DC ON MATED AND UNMATED CONNECTORS THROUGH MIL-STD-202, METHOD 302.
- MECHANICAL CHARACTERISTICS:
  - DURABILITY: 5000 CYCLES.
  - OPERATING TEMP. RANGE: -25°C TO 85°C.  
[INCLUDING TERMINAL TEMP. RISE]
  - STORAGE TEMP.: -40°C TO 85°C.
- DIMENSIONS MARKED ∇ ARE MAJOR CHECKED DIMENSIONS.
- HARMFUL MATERIAL CONTROL PLEASE FOLLOW DOC. NO. "EPI12".
- QUANTITY OF PRODUCTS: 1400PCS/REEL



SIM CARD	
Pin No.	NAME
C1	VCC
C2	RST
C3	CLK
C4	RESERVED
C5	GND
C6	VPP
C7	I/O
C8	RESERVED



DIMENSION IN mm		TOLERANCE UNLESS OTHERWISE SPECIFIED		APR. Alex		TITLE: 1.35H 7PIN PUSH PUSH MICRO SIM CARD CONNECTOR	
.X±0.35	X.*± 5'	CHK. Jack		DWG NO. SIM202-ZYB7AH1.35			
.XX±0.25	.X'± 3'	DRA. Can		PROJ.		CUSTOMER DRAWING	
.XXX±0.15	.XX'± 1'			SIZE A4	SCALE 1:1	SHEET 1/1	REV. A

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