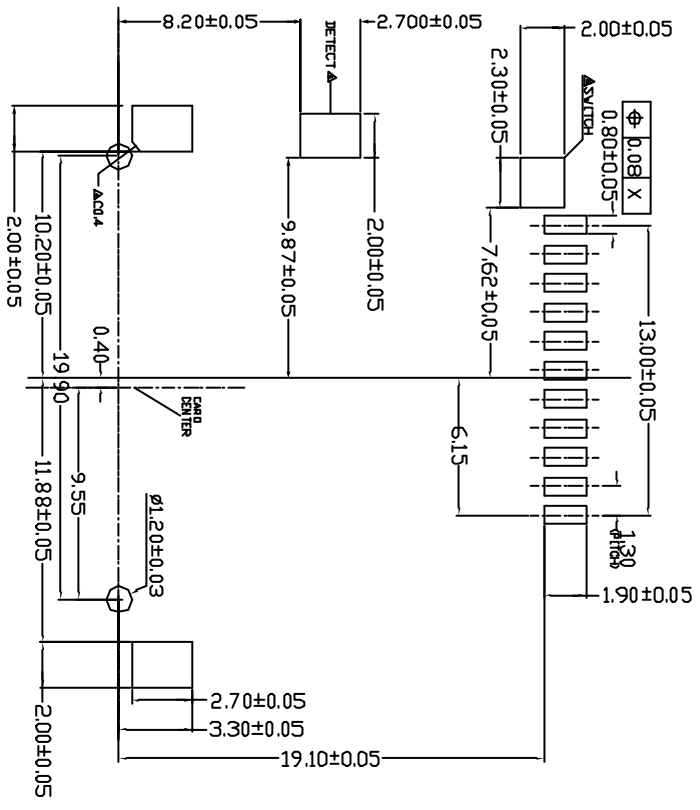
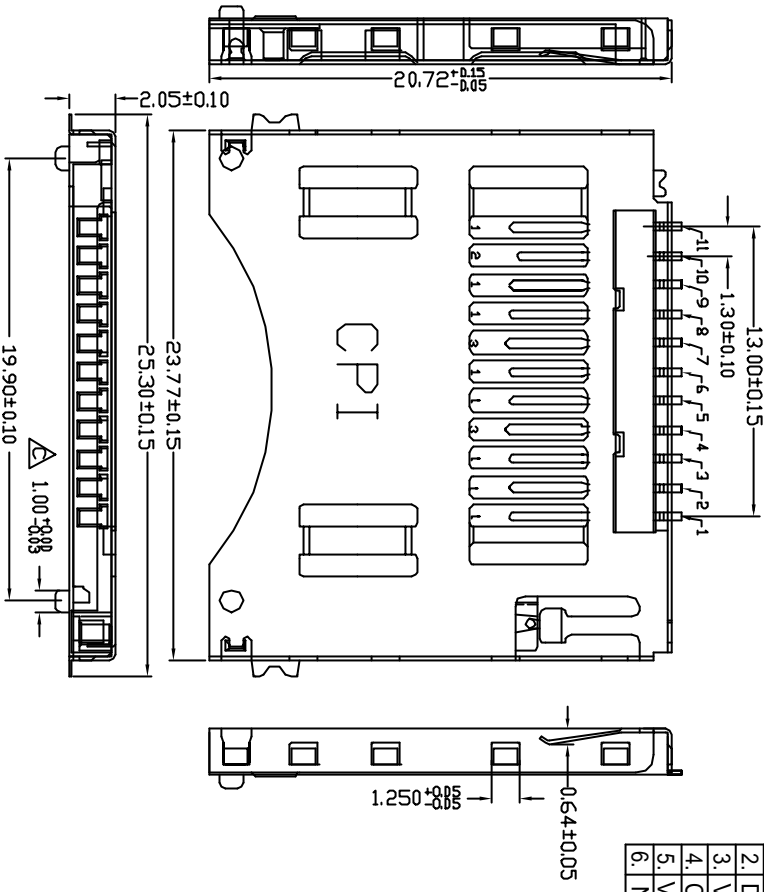


1. DAT1	MIDDLE	7. NC	MIDDLE	REV	MODIFICATION	DATE	DRAW
2. DAT0	MIDDLE	8. VSS	LONG				
3. VSS	MIDDLE	9. CMD	MIDDLE				
4. CLK	MIDDLE	10. CD/DAT3	SHORT				
5. VDD	LONG	11. DAT2	MIDDLE				
6. NC	MIDDLE						



P.C.B layout

- NOTES:
- MATERIAL: HIGH TEMPERATURE THERMOPLASTIC
 - HOUSING: HIGH TEMPERATURE THERMOPLASTIC
 - CONTACT: COPPER ALLOY
 - SHELL: COPPER ALLOY
 - PLATING: CONTACT AREA GOLD PLATED OVER NI
 - SOLDER TAIL: 100u" MIN Sn/Pb PLATED OVER NI
 - SHELL SOLDER AREA: GOLD PLATED OVER NI
 - PATING: CURRENT RATING: 0.5A
 - VOLTAGE RATING: 250VRMS
 - OPERATING TEMPERATURE: -25C~+90C
 - TEMPERATURE SPECIFICATION: CONTACT RESISTANCE: 40 MILLIOHMS
 - DIELECTRIC WITHSTANDING VOLTAGE: 500VAC
 - INSULATION RESISTANCE: 100 MEGOHMS
- ORDERING INFORMATION
- MDDMF-111 XX B000

0.5:tin/gold 5u"

DIMENSION IN mm [Inch]		PROD. SPEC.	TITLE		FILE NO.	DWG NO.	CUSTOMER DRAWING
TOLERANCE UNLESS OTHERWISE SPECIFIED		FIG. SPEC.	MINI SD 2.05			MDDMF-111XXB000	
X±0.30	X±.1"	APPROVE					
.XX±0.20	X± 0.5"	CHECK					
.XXX±0.10	.XX± 0.25"	DRAW					

SIZE	SCALE	SHEET	REV
A4	3:1	1	A

