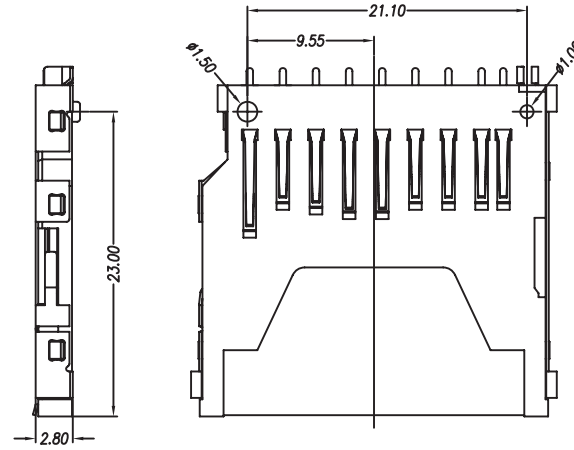
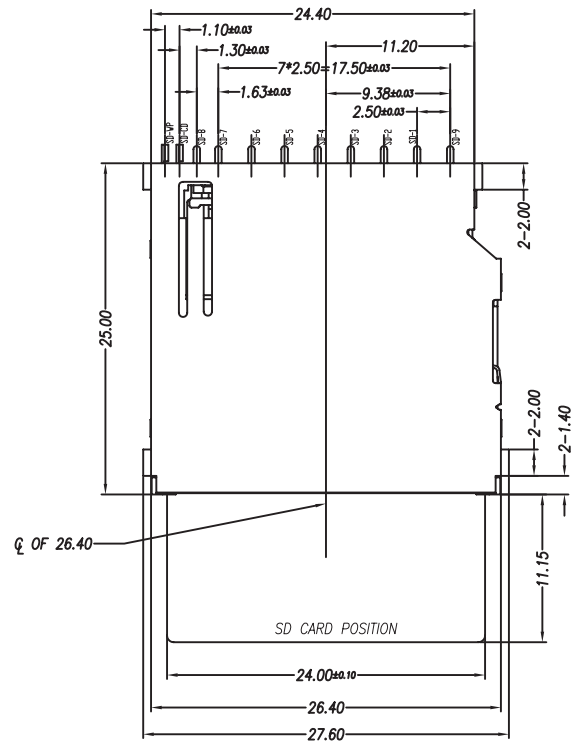


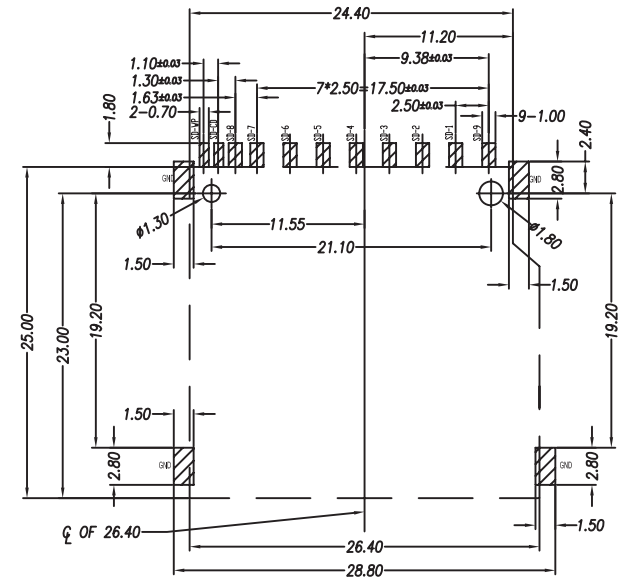
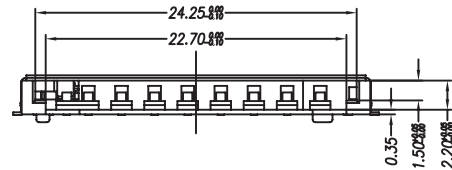
ROHS

ITEM	PART NAME	MATERIAL	NUM	COLOR	FINISHING	REMARK



PIN DEFINE:

PAD NO.	SD CARD
SD-1	SD DAT3
SD-2	SD CMD
SD-3	SD VSS
SD-4	SD VCC
SD-5	SD CLK
SD-6	SD VSS
SD-7	SD DAT0
SD-8	SD DAT1
SD-9	SD DAT2
SD-CD	SD CD (DETECT)
SD-WP	SD WP (PROTECT)

RECOMMENDED P.C. BOARD LAYOUT
TOLERANCES UNLESS OTHERWISE SPEC. ±0.05

NOTE:

1.MATERIAL:

1-1.PLASTICS:HIGH TEMPERATE PLASTIC UL94-V0
1-2.CONTACT:COPPER ALLOY

2.电镀:

2-1.端子镀环保银底 80u",

2-2.端子焊脚区域镀雾锡 100u",

2-3.端子接触区域镀金 GOLD FLASH 1u".

3.ONLY FOR SD,MMC CARD.

4.SOLDER TRAIL COPLANARITY TO BE 0.12mm MAX.

5.PRODUCT PACKING:HARD TRAY

6.PART MUST COMPLY ZYZ ROHS SPECIFICATION

SWITCH MECHANISM OF SD CARD

CARD WRITING STATE	WRITE PROTECT SWITCH (SD-WP/GND)		CARD DETECT SWITCH (SD-CD/GND)
	WRITE UNABLE	WRITE ENABLE	
CARD NAME	SD	SD	SD
WITHOUT CARD	OPEN	OPEN	OPEN
CARD INSERTED	OPEN	CLOSE	CLOSE

REV.	REVISION/NOTE	DATE	TOLERANCE		Wellco T&C Co., Ltd.		
A	新发行		X. ±0.38	X.* ±4°			
			X.X ±0.25	X.X* ±2°			
			X.XX ±0.20				
			X.XXX ±0.15				
DRAWN		Hans Xia	PROJECTION		ARTICLE: SD卡座长体		
DES'D					MODEL		REV: A
CHK'D					QH-401019		
APPV'D			SCALE: 1:1	UNIT: mm	SHEET:		