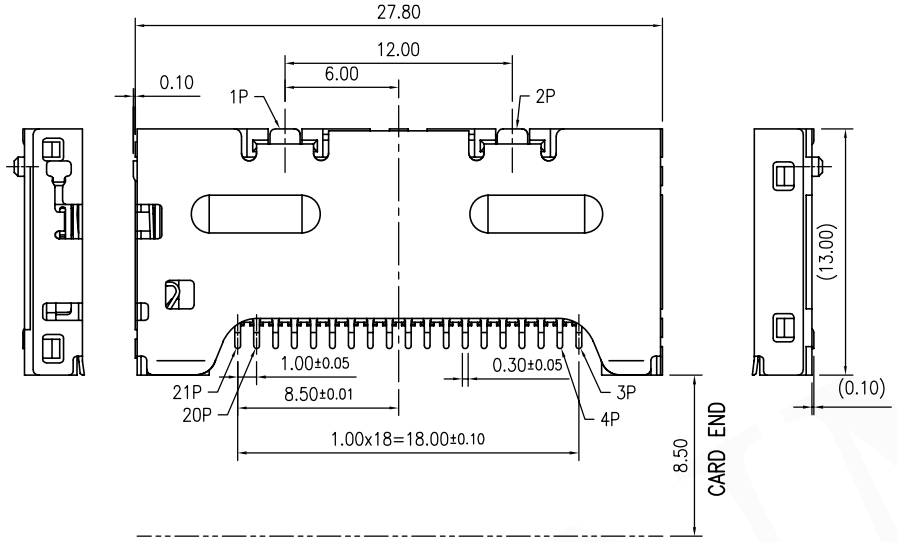
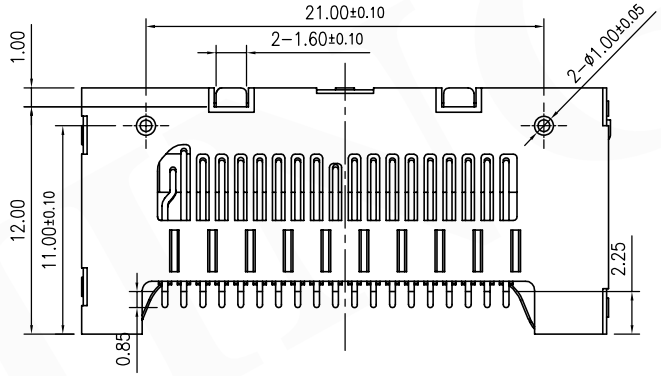
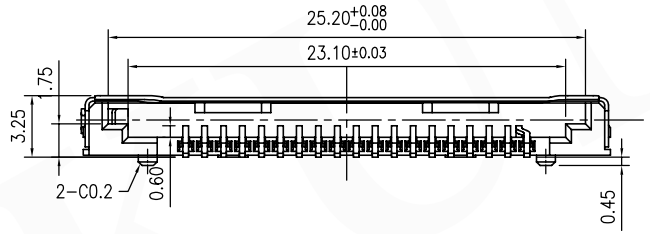
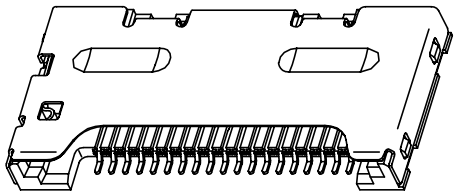
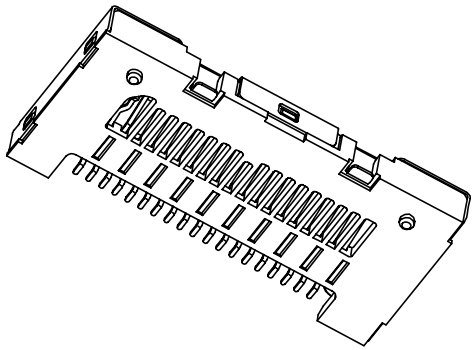
REVISIONS				
LTR	DESCRIPTION	DATE	REVISED	APPROVED







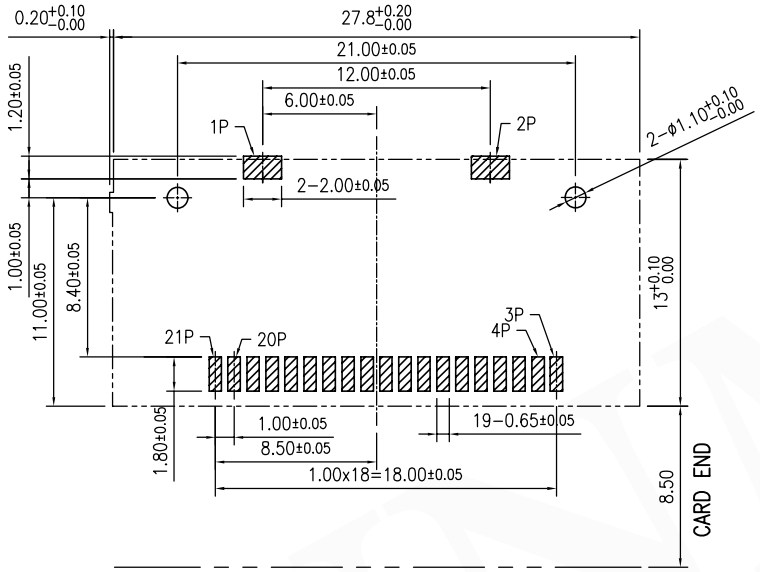




▲ :CRITICAL	
● :MAJOR	
0.	±0.50
0.0	±0.35
0.00	±0.25
0.000	±0.15
DIM.	TOLERANCE

DWN	MIMO	DATE	2006.08.25	SCALE 2.5/1	NAME xD Connector None PP
DSND	MIMO	DATE	2006.08.25	PROJECTION	
CHKD	MIMO	DATE	2006.08.25		PART NO. KM20J000309093AA
APVD	HANK	DATE	2006.08.25	UNIT: mm	
KUNMING ELECTRONICS CO.,LTD.				DWN.NO. A-20J00030	1/2 A

REVISIONS				
LTR	DESCRIPTION	DATE	REVISED	APPROVED



Recommened PCB Layout

:Pad Area

:Keep Out Area

Notes:
1.Material:
1-1 Housing:LCP,Black,UL94V-0.
1-2 Terminal:Phosphor Bornze.
1-3 Shell:SUS304
2.Terminal Plating:
2-1 Under-Plate Nickel All Over.
2-2 Plate Au 10u" In Contact Area.
2-3 Plate Tin In Other Area.
3.Coplanarity:0.12Max.
4.Packing:Tray

Pad No.	Pin Assignment
1P	GND
2P	GND
3P	XD-01P(CD)
4P	XD-01(GND)
5P	XD-02(R/-B)
6P	XD-03P(-RE)
7P	XD-04(-CE)
8P	XD-05P(CLE)
9P	XD-06P(ALE)
10P	XD-07P(-WE)
11P	XD-08(-WP)
12P	XD-09(GND)
13P	XD-10P(D0)
14P	XD-11P(D1)
15P	XD-12P(D2)
16P	XD-13P(D3)
17P	XD-14P(D4)
18P	XD-15P(D5)
19P	XD-16P(D6)
20P	XD-17P(D7)
21P	XD-18P(Vcc)

▲ :CRITICAL
● :MAJOR

DIM.	TOLERANCE
0.	±0.50
0.0	±0.35
0.00	±0.25
0.000	±0.15

DWN	MIMO	DATE	2006.08.25	SCALE 2.5/1	NAME xD Connector None PP
DSND	MIMO	DATE	2006.08.25	PROJECTION	
CHKD	MIMO	DATE	2006.08.25		PART NO. KM20J000309093AA
APVD	HANK	DATE	2006.08.25	UNIT: mm	
KUNMING ELECTRONICS CO.,LTD.					DWN.NO. A-20J00030 1/2 A