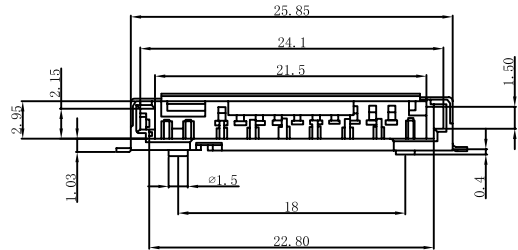
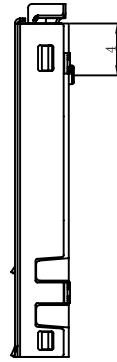
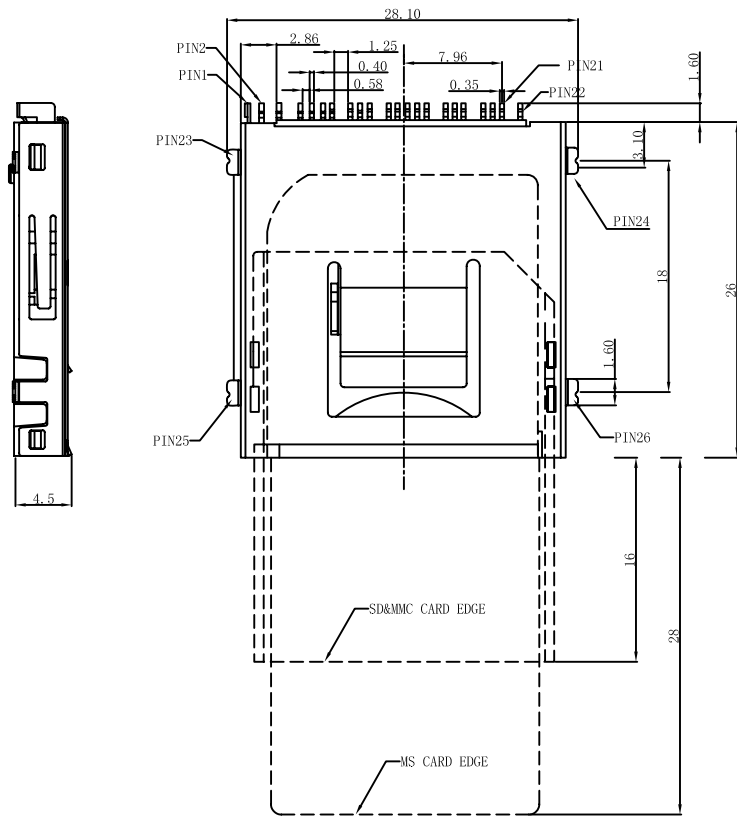


REV.	ECN NO.	LOCAS.	DESCRIPTION	DATE	DESIGN
AO					HANG

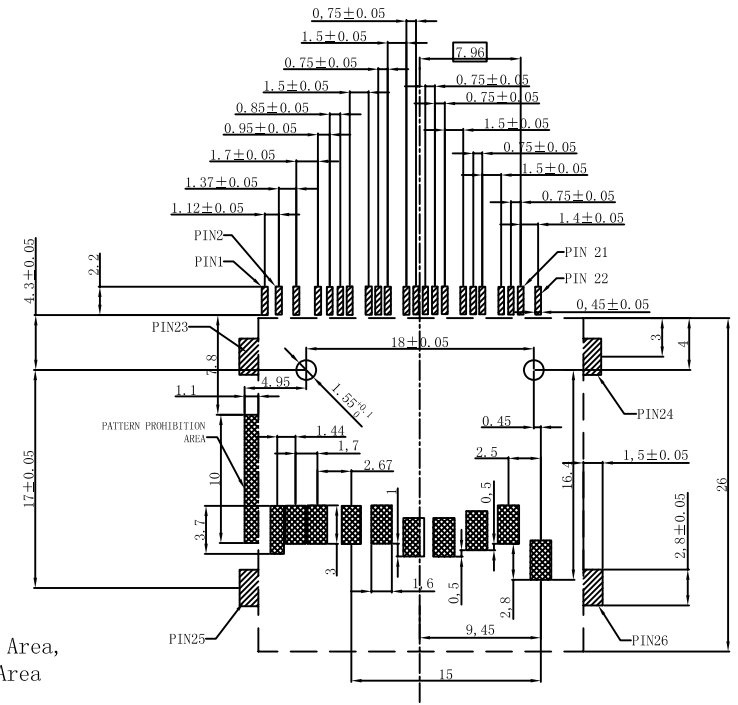


MATERIAL

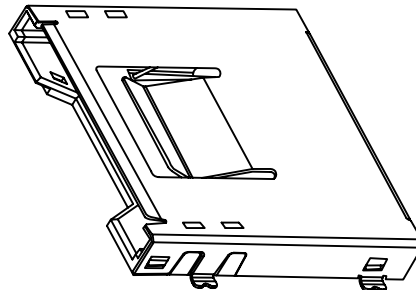
- Housing: High Temperature plastics, UL94V-0, Black
- Contact: Copper Alloy, Plated Gold Over Nickel In Mating Area, Plated Tin Over Nickel On Solder Area
- Cover: Copper Alloy

SPECIFICATION

- Current Rating: 0.5A AC DC
- Voltage Rating: 500V AC Min
- Contact Resistance: 100mΩ max
- Insulation Resistance: 1000MΩ Min At 500V DC
- Operating Temperature: -25°C ~ +85°C



PCB LAYOUT



8	BS_MS	16	Reserved_MS		
7	VSS_MS	15	INS_MS	23-26	CD_GND_SD
6	VSS_SD	14	VSS_SD	22	DAT2_SD
5	WP_GND_SD	13	Reserved_MS	21	VSS_MS
4	DAT0_SD	12	VDD_SD	20	CD/DAR3_SD
3	DAT1_SD	11	SDIO_MS	09	VCC_MS
2	WP_SD	10	VCC_MS	18	SCLK_MS
1	CD_SD	9	CLK_SD	17	CMD_SD
Pin	Description	Pin	Description	Pin	Description

LASTAR

Lastar Technology CO., LTD

DRAW NO.	080-002-22	DATE	DRAW NAME:		
DESIGN	HANG	070505	3 In 1 (MMC+SD+MS)		
CHECK	WANGCM	070506	P/N NO.	FILE:	
APPROVED	HUYX	070506	080-002-22XX		
			UNIT: mm	SHEET: N/A	MODEL:
					REV. AO SCALE N/A