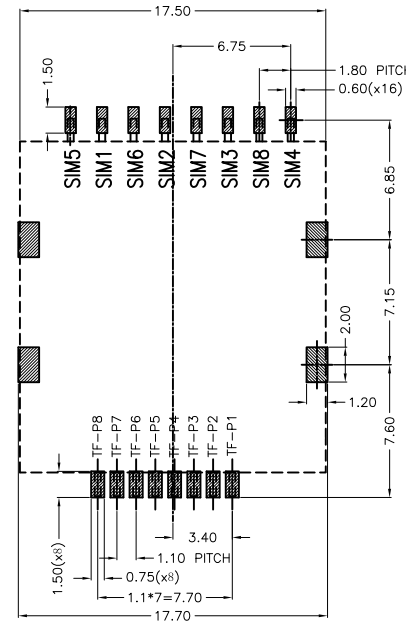
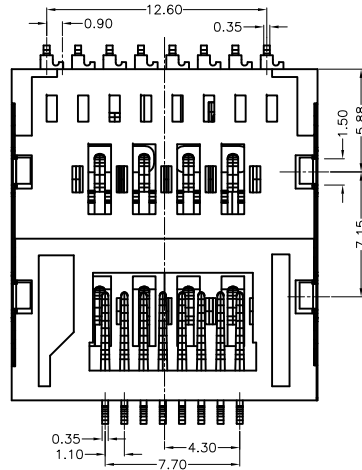
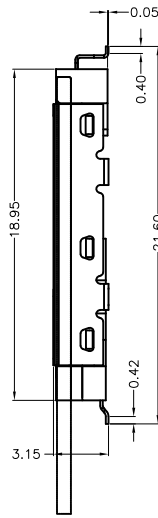
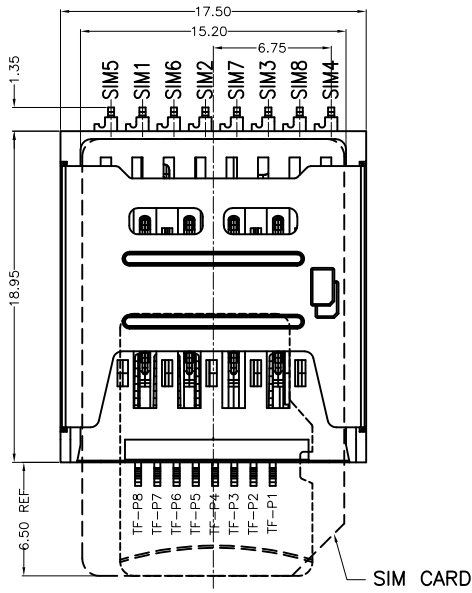


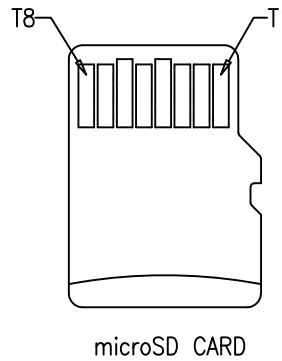
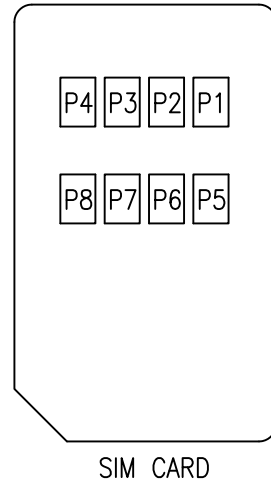
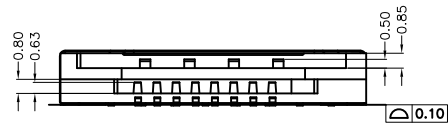
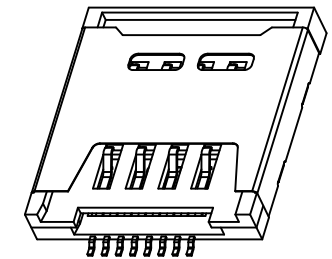
REV	EC No.	DESCRIPTION	Symbol	DATE
A	/	new release	/	Dec. 12, 2020



RECOMMENDED PCB LAYOUT
TOLERANCE=±0.05

SPECIFICATION:

- 1.MATERIAL:
 - 1.1 HOUSING:LCP UL94V-0
 - 1.2 TERMINAL:COPPER ALLOY
 - 1.3 SHELL:STAINLESS STEEL
- 2.PLATED
 - 2.1 TERMINAL:G/F PLATED ON CONTACT AREA
TIN ON SOLDER AREA
 - 2.2 SHELL:G/F PLATED ON SOLDER AREA
- 3.ELECTRICAL CHARACTERISTICS:
 - 3.1 CURRENT RATING:DC 0.5A max.
 - 3.2 VOLTAGE RATING:DC 30V.
 - 3.3 CONTACT RESISTANCE: 50mΩ max
 - 3.4 INSULATION RESISTANCE:1000MΩ min.
at 500V DC.
 - 3.5 WITHSTANDING VOLTAGE:500V AC
for 1 minute.
- 4.OPERATION TEMPERATURE:-40°C~+85°C
- 5.DURABILITY :10000CYCLES
- 6.PACKAGE: TAPE REEL,600PCS/REEL



TF CARD PIN	FUNCTION NO.	SIM CARD PIN	FUNCTION NO.
P1	DAT2:DATA LINE BIT2	P1	VCC:PWR SIGNAL AND GND
P2	CD/DAT3:CARD DETECT/DATA LINE BIT3	P2	RST:PESET SIGNAL
P3	CMD:COMMAND/RESPONSE	P3	CLK:CLOCKING SIGNAL
P4	VDDI:SUPPLY VOLTAGE	P4	RESERVED
P5	CLK:CLOCK	P5	GND:PWR SIGNAL AND GND
P6	VSS:SUPPLY VOLTAGE GROUND	P6	VPP:PROGRAMMING VOLTAGE
P7	DAT0:DATA LINE BIT0	P7	I/O:SERIAL DATE INPUT/OUTPUT
P8	DAT1:DATA LINE BIT1	P8	RESERVED

For more information, please help to contact: connmold@foxmail.com

Tel.: 18922965797

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DIMENSION UNITS	TOLERANCE	PART NAME	
MM	X±0.50 .XX±0.25 .X±0.35 .XXX±0.15	SIM+microSD COMBO CONN. 3.15MM HEIGHT	
DRWN: Robert	Dec.22,2020	PART NUMBER	
CHK'D: Yuri	Dec.22,2020	CMSIM661001	REVISION
APPR: Linda	Dec.22,2020	A	
THIRD ANGLE PROJECTION	CUSTOMER P/N	CUSTOMER	SHEET NUMBER
	/	GENERAL MARKET	1 OF 2