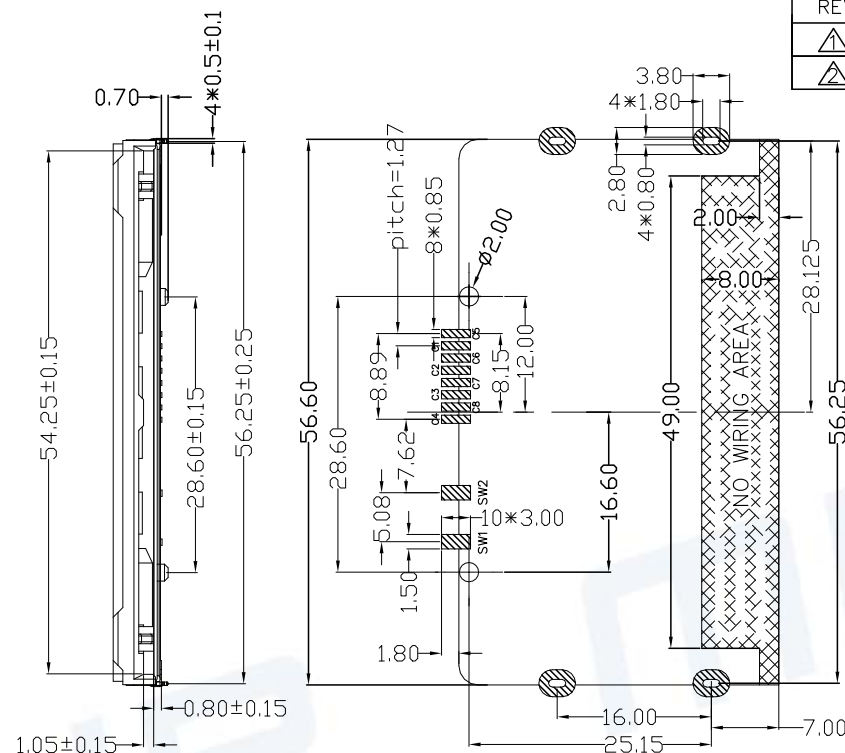
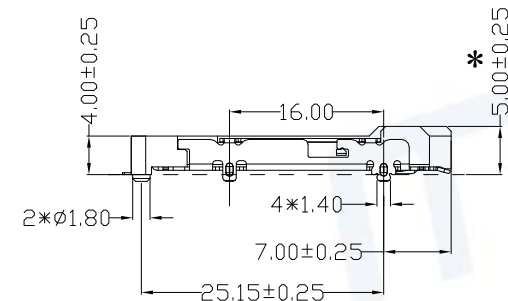
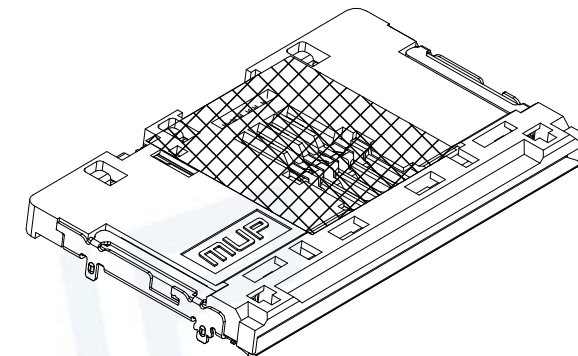




 STAND OFF AREA



ELECTRIC FUNCTION	DETECT SWITCH
WITHOUT CARD	OPEN
CARD INSERTED	CLOSED

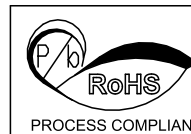


CARD INSERTED

SWITCH OPERATION DIAGRAM

Contact No.	Assignment	Description
C1	Vcc	Power Voltage
C2	RST	Reset Signal
C3	CLK	Clock Signal
C4	RFU	Reserve for future use
C5	GND	Power and Signal Ground
C6	Vpp	Programming Voltage
C7	I / O	Serial Data input/ output
C8	RFU	Reserve for future use
SW1	SW1	Switch contact 1 of card detector
SW2	SW2	Switch contact 2 of card detector

Operating humidity: 10%~+95%RH



ITEM	PART NAME	Q'TY	MATERIAL	FINISH
1	BASE	1	LCP/E130I	Black UL94V-0
2	COVER	1	SUS201R-3/4H	30 μ " Ni plated over all
3	DATA CONTACT	8	C5191R-H	Contact area: 15 μ " Au plated Solder tail: 80 μ " Sn plated Under plated: (50~100) μ "Ni plated
4	SWITCH CONTACT 1	1	C5191R-H	
5	SWITCH CONTACT 2	1	C5191R-H	
6	SLIDE	1	LCP/E130I	Black UL94V-0
7	DUSTOROOF	1	LCP/E130I	Black UL94V-0

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SHEET	REVISION
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