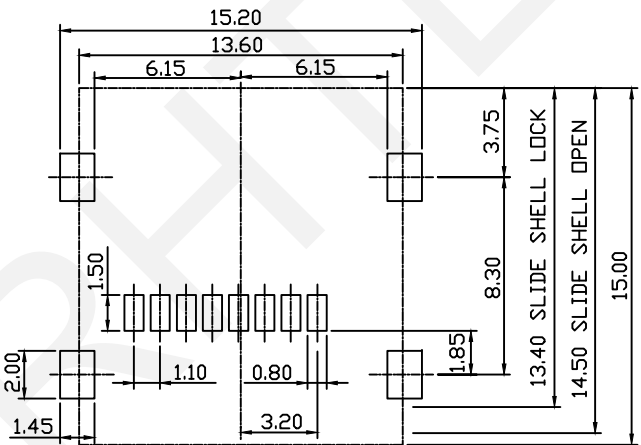
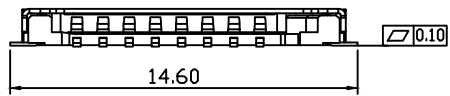
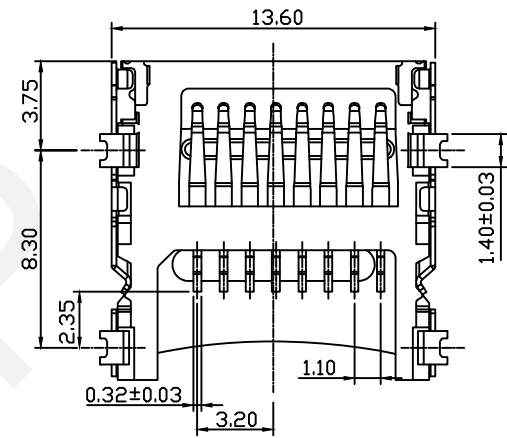


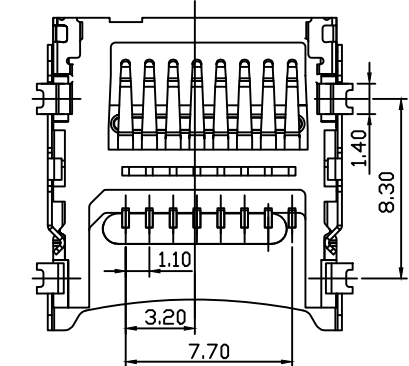
SLIDE SHELL OPEN

SLIDE SHELL LOCK



Material:
 Housing:High Temperature Thermoplastic,UL94V-0,Black.
 Terminal:Copper Alloy
 Stator:Copper Alloy.
 Shell:Stainless Steel

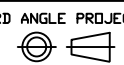
Electrical:Rated Current:1.0A
 Rated Voltage:30V
 Contact Resistance:50mΩ Max.
 Insulation Resistance:100MΩ Min./100V DC
 Dielectric Withstanding Voltage:100V AC.
 Solder Ability:245°C ±5°,5±0.5s
 Durability:5000 Cycles.
 Operating Condition:Temperature:-40°C TO +85°C



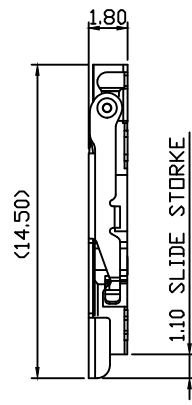
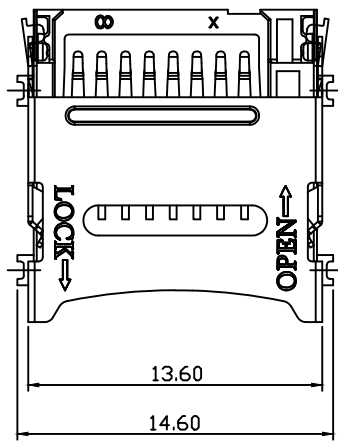
NINGBO RHT ELECTRONIC CO.,LTD

UNITS:mm	SHEET SIZE: A4				SCALE:---	DRWN BY PAN
0~3	3~18	18~50	50~120	CHK'D BY FENG	THIRD ANGLE PROJECTION	
±0.12	±0.15	±0.3	±0.5	APPR BY ZHAN	RHTAYF-007-H1.5-R	

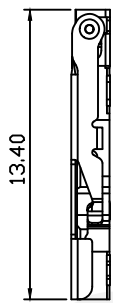
Micro SD Card CONN:HINGED TYPE,1.5mm



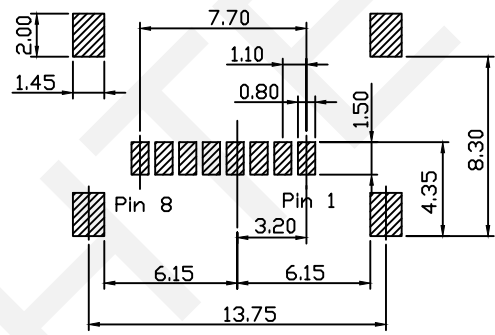
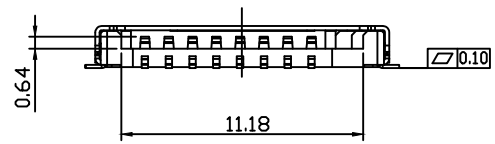
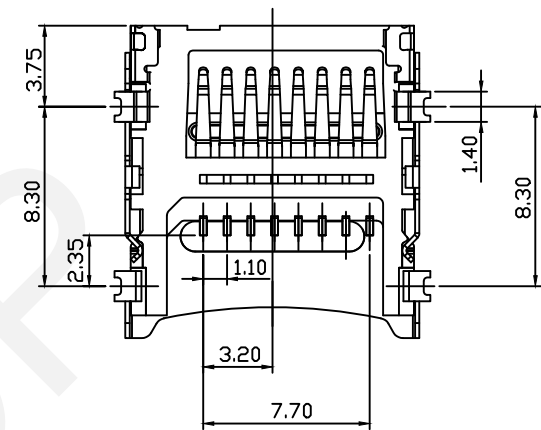
RHTAYF-007-H1.5-R



SLIDE SHELL CLOSE



SLIDE SHELL OPEN



Material:

Insulator:HI-Temperature Plastic,UL94V-0. Black.
Terminal:Copper Alloy,AU Plating On All Terminal Contact Area,And Tin Plating On Solder Tail Area.
Shell:Stainless Steel

Electrical:

Current Rating:0.5 A
Voltage Rating:5.0 Vrms
Insulation Resistance:1000MΩ Min./500V DC
Withstanding Voltage:250V AC For 1 Minute.
Contact Resistance:100mΩ Max.AT 10mA/20mV Max
Operating Temp Range:-40°C T0+85°C
Mating Lycles:10000 Insertions

PIN NO	NAME	TYPE	DESCRIPTION
1	DAT2	I/O/PP	DATE LINE<BIT2>
2	CD/DAT3	I/O/PP	CARD EDTECT DATE LIN<BIT3>
3	CMD	PP	COMMAND RESPONSE
4	VDD	S	SUPPLY VOLTAGE
5	CLK	I	CLOCK
6	VSS	S	SUPPLY VOLTAGE GROUND
7	DAT0	I/O/PP	DATE LINE<BIT0>
8	DAT1	I/O/PP	DATE LINE<BIT1>

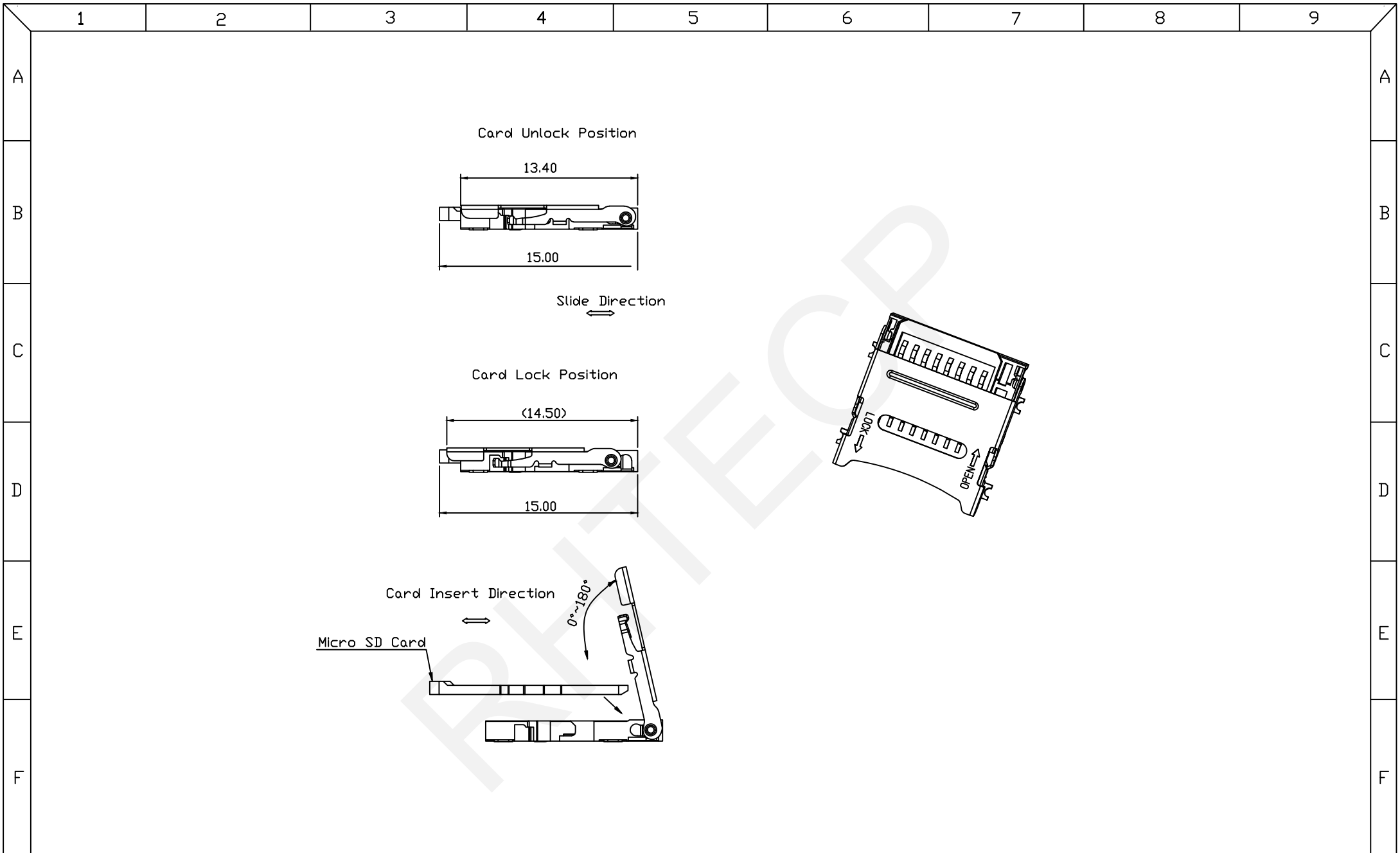


NINGBO RHT ELECTRONIC CO.,LTD

UNITS:mm	SHEET SIZE: A4			SCALE:---	DRWN BY PAN
0~3	3~18	18~50	50~120	CHK'D BY FENG	THIRD ANGLE PROJECTION
±0.12	±0.15	±0.3	±0.5	APPR BY ZHAN	

Micro SD Card CONN:HINGED TYPE,1.8mm

RHTAYF-007-H1.8-R



G	NINGBO RHT ELECTRONIC CO.,LTD			UNITS:mm	SHEET SIZE: A4	SCALE:---	DRWN BY PAN	Inserted Dimension	
				0~3	3~18	18~50	50~120		
				±0.12	±0.15	±0.3	±0.5	APPR BY ZHAN	THIRD ANGLE PROJECTION
1	2	3	4	5	6	7	8	9	