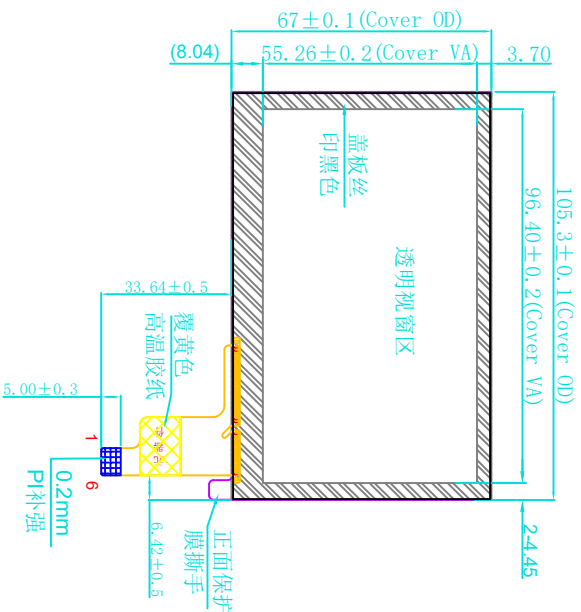


RoHS

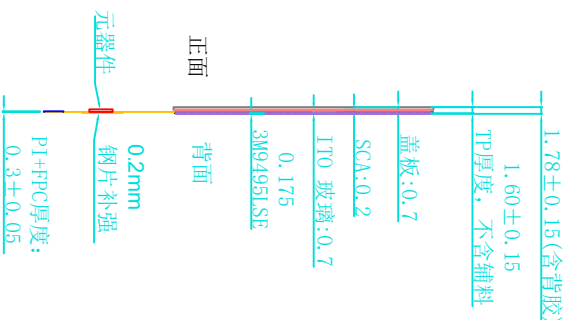
正视图

Front View



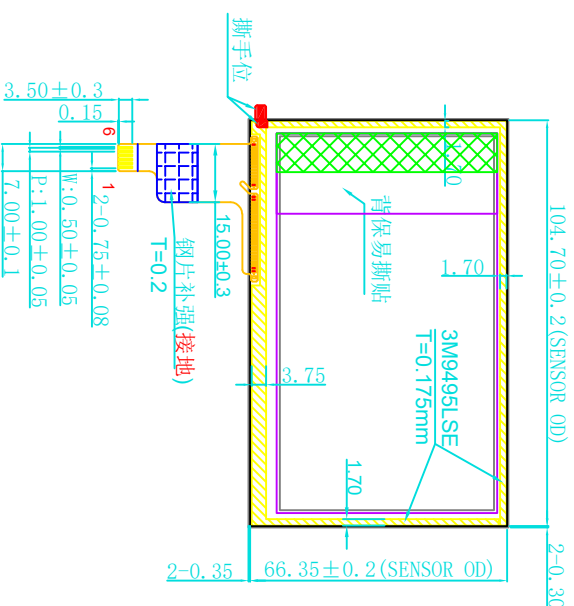
侧视图

Side View



背视图

Back View



PIN	SIGNAL
1	GND
2	SDA
3	SCL
4	RST
5	INT
6	AVDD3.3V

Notes:

1. Type:

G+G Total thickness: $1.6 \pm 0.15mm$ (Without material)

2. IC: GT911 Number of channels: TX21*RX12
3. ITO; DOL $\geq 9\mu m$, CS $\geq 450MPa$, Surface Hardness $\geq 6H$;
4. VA Transmission: $\geq 82\%$,
5. Operation Temp: $-20^{\circ}C \sim +70^{\circ}C \leq 80\%RH$;
6. Storage Temp: $-30^{\circ}C \sim +80^{\circ}C \leq 85\%RH$;
7. Standard: RoHS;
8. Static electricity: Touch 4KV, Air 8KV;
9. Unspecified Tolerance: $\pm 0.2mm$

COVER LENS 0.7MM
SCA 0.2MM
双面ITO GLASS 0.7MM
BOTTOM

Touch point	5 Points	TFT Resolution	480*272
IIC Communicate Voltage	3.3V	VDD Supply Voltage	3.3V
IIC Communicate Address	0X28	Origin	left lower corner

PIN	SIGNAL
1	GND
2	SDA
3	SCL
4	RST
5	INT
6	AVDD3.3V

批准	NZL	日期	2022-02-21	1/1	Tolerance	± 0.1	Unit	mm	客户型号	Pro (3)	客户型号	4.3寸1:1
审核	YWB	日期	2022-02-21									
设计	YMM	日期	2022-02-21									
设计	YMM	日期	2022-02-21	1/1	Angles	$\pm 0.5^{\circ}$	Scale	1/X	产品型号	HSTC13804.36GDTPA0	Model No.	