

MAXEN ELECTRONICS LIMITED

Customer Code. :

SPECIFICATION OF BACKLIGHT

CUSTOMER' S P/N:

EDITION:

02

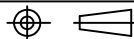
Date:

2024-10-21

Page:

1/1

THE THIRD ANGLE



P/N: (include wrapper)

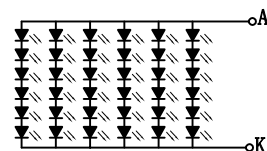
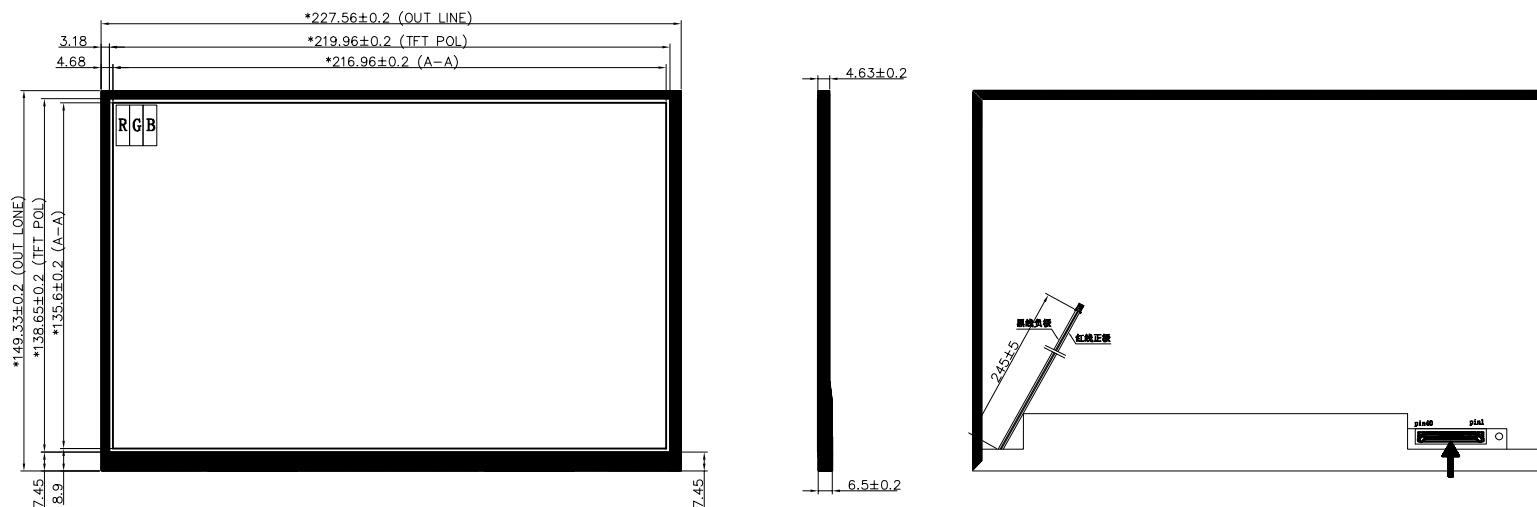
Approval (核准)	
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Approval (核准)	
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Check (検査)

Design (设计)

ZQT



11	FPC (软性线路板)	1
10	Double_sided stick (双面胶)	2
9	HOUSING (塑胶框)	1
8	PCB(印制电路板)	1
7	Wire (导线)	0
6	LED (发光二极管)	36
5	BEF(增光片)	3
4	Diffuser film(扩散片)	1
3	Light guide plate (导光板)	1
2	Reflector film(反射膜)	1
1	Rear iron frame (下铁框)	1
NO.	TITLE	Quantity

D
C
B
A

U
C
B
A

1

2

3

4

5

6

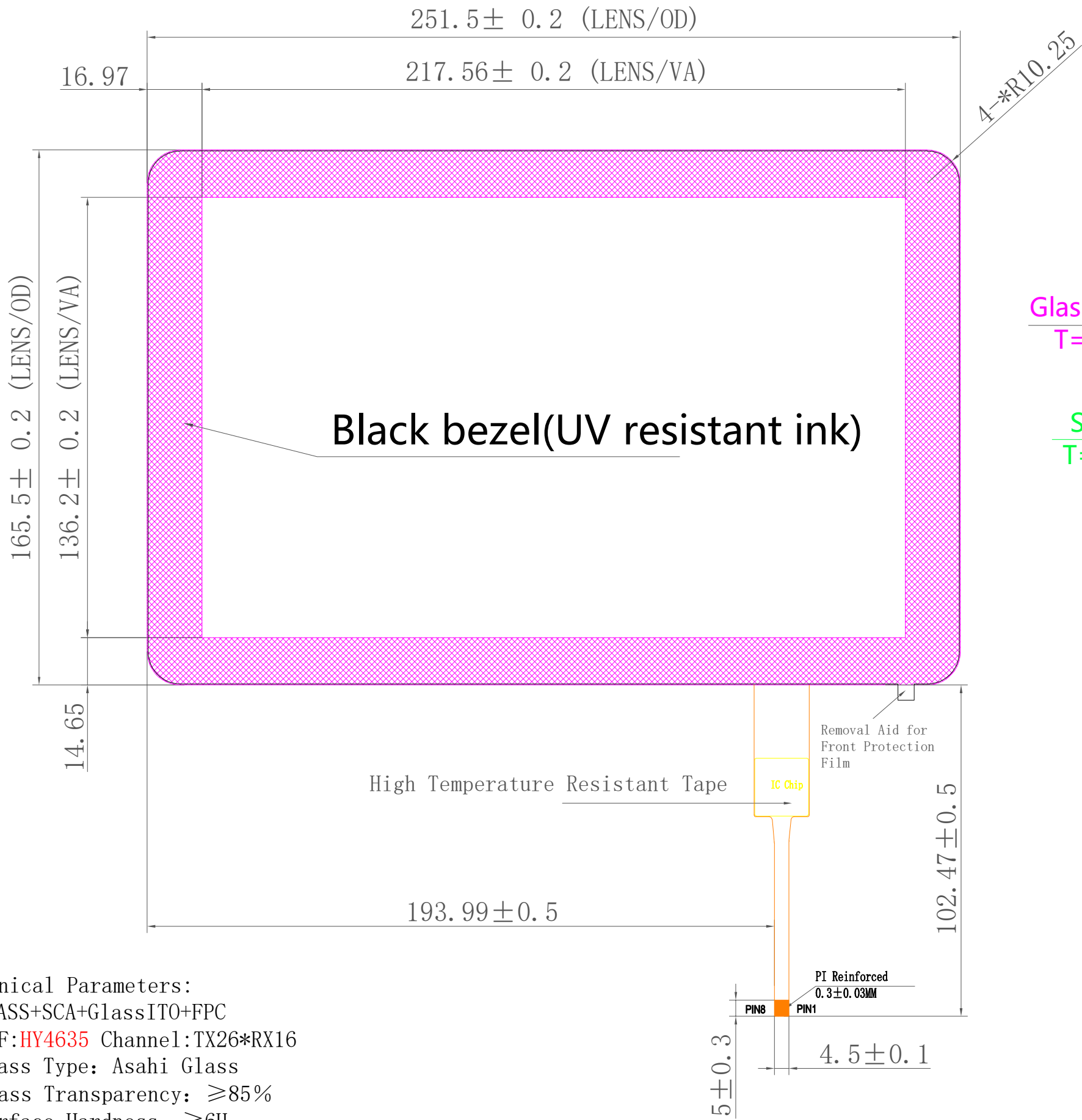
客户签名:

日期:

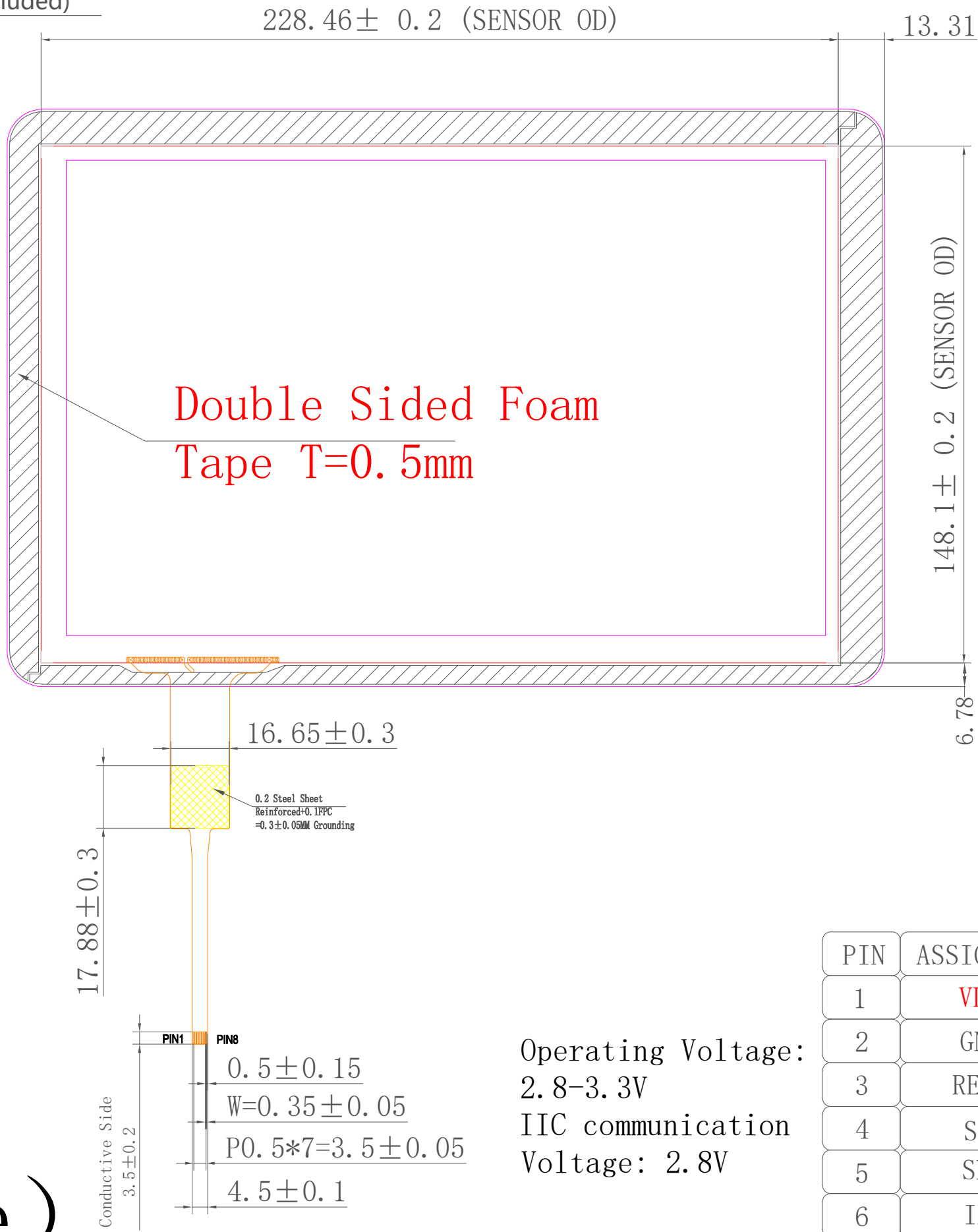
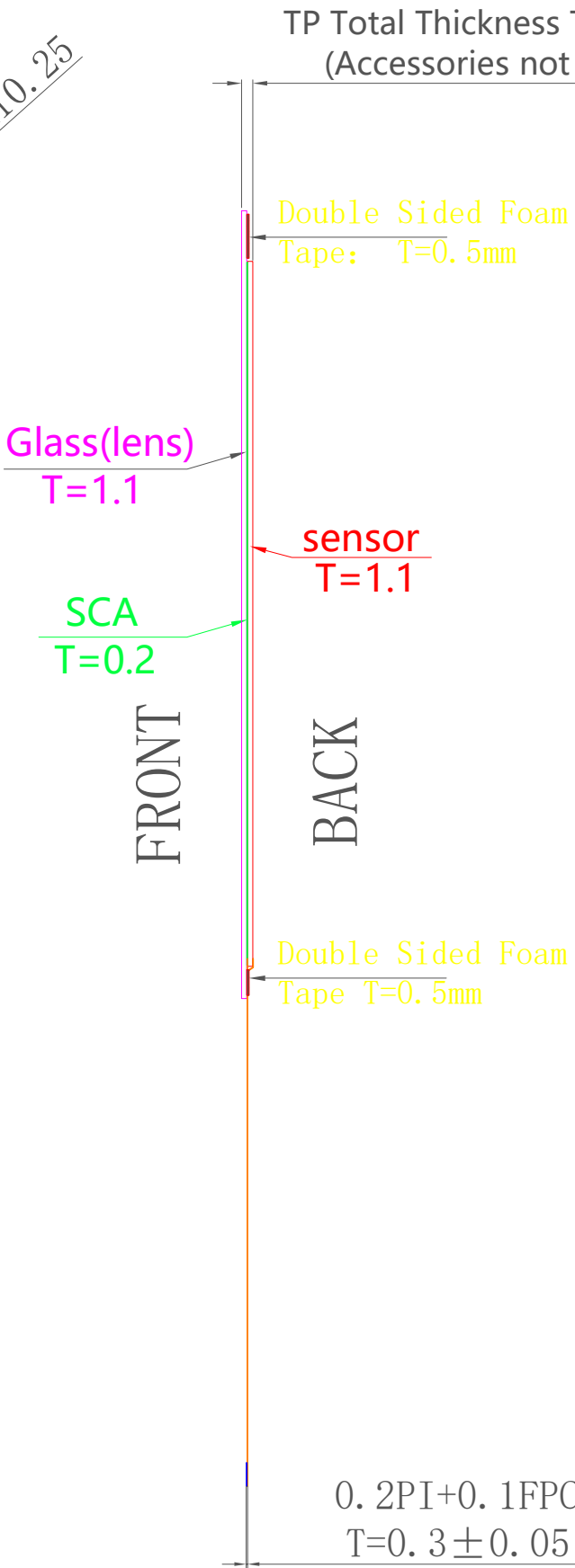
Front View

Side View

Back View



Technical Parameters:
1. GLASS+SCA+GlassITO+FPC
2. COF:HY4635 Channel:TX26*RX16
3. Glass Type: Asahi Glass
4. Glass Transparency: ≥85%
5. Surface Hardness: ≥6H
6. TP Working Environment:-10℃~+50℃, ≤90%RH
7. TP Storage Environment:-20℃~+70℃, ≤90%RH
8. This product is ROHS compliant.
9. Unspecified tolerance ±0.2mm



Operating Voltage:
2.8-3.3V
IIC communication
Voltage: 2.8V

PIN	ASSIGNMENT
1	VDD
2	GND
3	RESET
4	SCL
5	SDA
6	INT
7	NC
8	NC

(G+G Structure)

物料	NO.	更改内容	日期	工程确认图			MAXEN ELECTRONICS LIMITED			
	①			方向			公司编号	HCT1619GG101A1J2-V0	未注公差	±0.20
	②									
	③			绘图	审核	日期	客户编号		单位	mm
	④									
	⑤					20211217	版本号		比例	1 : 1
	⑥									
	⑦									

1

2

3

4

5

6