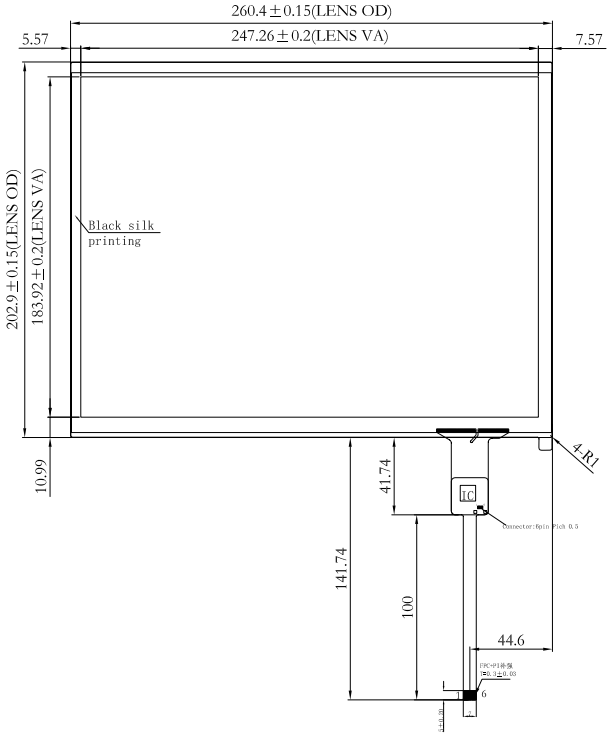
由 Autodesk 教育版产品制作

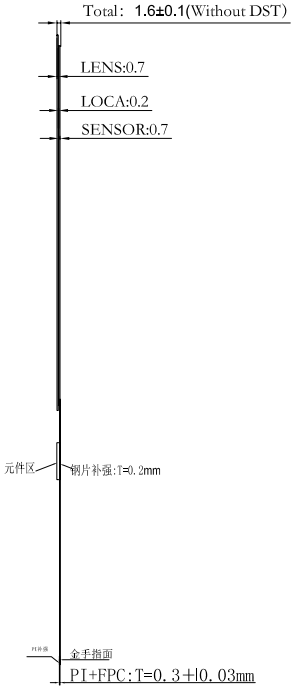
Drawing name:

Version: A /0

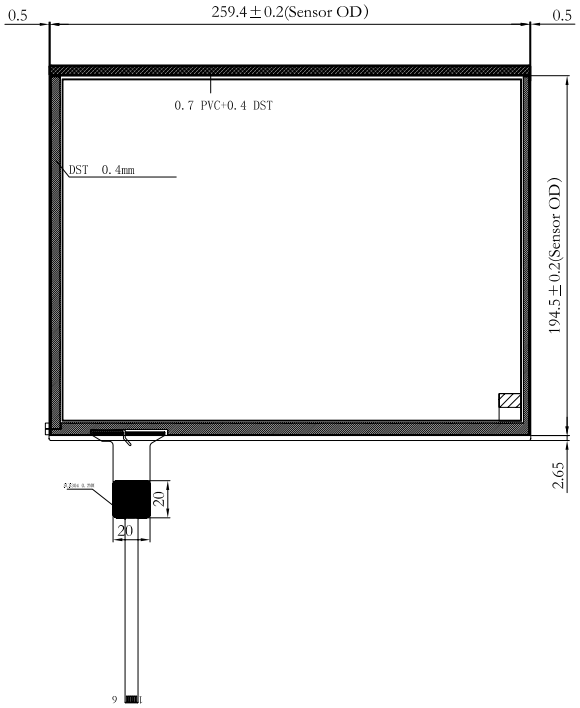
Front view



Side view



Back view



IIC SYMBOL

1	SDA
2	SCL
3	INT
4	RST
5	GND
6	VDD

Technical parameters:

1. IC: GT928
Cover GLASS:0.7mm
OCA:0.2mm
ITO SENSOR:0.7mm
Lead line:FPC (PINCH=0.5mm)
Total thickness: 1.6±0.15mm
2. Working voltage: IIC:2.8V-3.3
3. Light transmittance: ≥85%
4. Surface hardness: 6H
5. Operating temperature: -20℃~+70℃, ≤90%RH
6. Storage temperature: -30℃~+80℃, ≤90%RH

Instructions:

1. Structure type: Glass+Glass.
2. Unmarked tolerance :±0.20;
3. Comply with ROHS standards;

VER	Describe	Data
V00	New design	2019/05/31

Unmarked tolerance				
0.00~5.00	±0.1	>10	±0.20	3RD ANGLE PROJN
5.00~10.00	±0.15	Angle	±0.5°	

深圳市万天源光电有限公司
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Customer ID		RD	
Document number	WTY121397A07		
Data	2019/05/31		
Proportion	1:1	Unit	mm

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