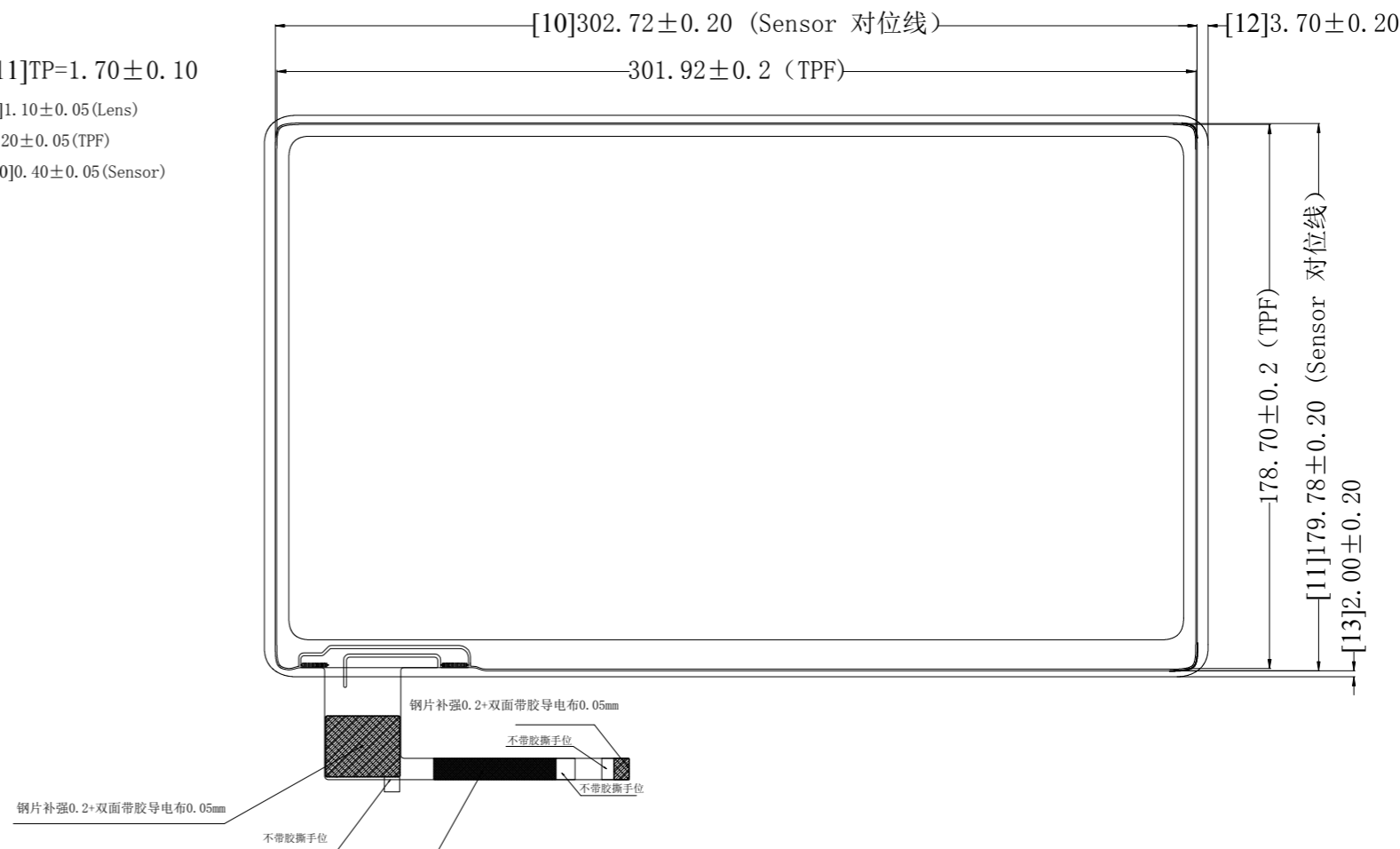
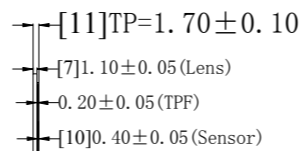
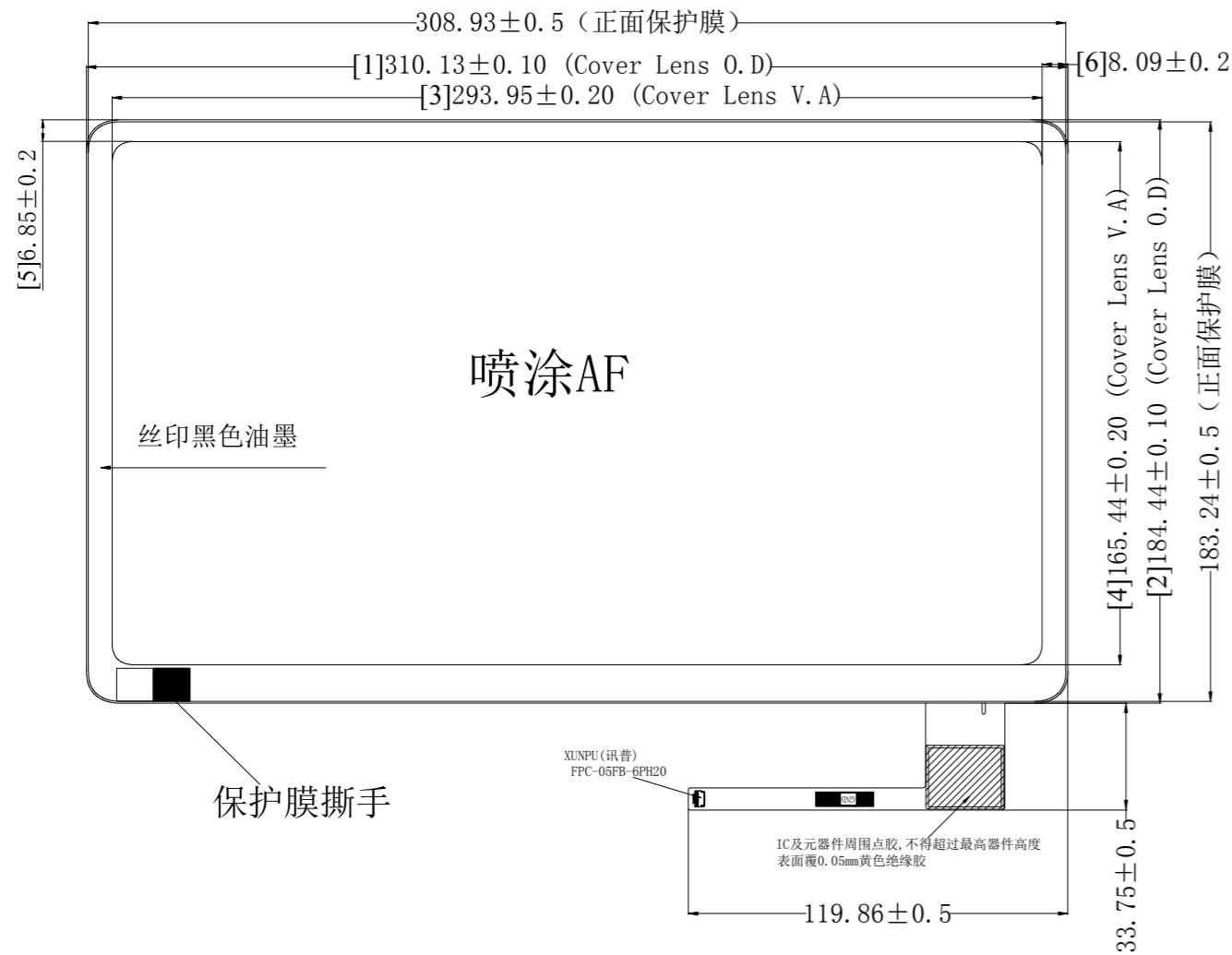


正视图

侧视图

背视图



技术要求:

1. 结构: G+G(多点)
2. 强化参数: CS≥450MPa, DOL≥9um;
3. 落球标准: 64g钢球、40cm高度、中心点三次, 无破碎。
4. 背面Film 达因子值: ≥30, 油墨达因子值: ≥32
5. TP表面油墨附着力要求: 4B;
6. TP翘曲度: ≤0.3mm
7. 未注倒边: C=0.15*0.15; 未注公差: ±0.3
8. 环保符合RoHS和REACH要求;
9. 带*[]标注是CPK管控尺寸;
公差≤0.05 CPK≥0.8
0.05>公差≤0.1 CPK≥0.9
公差>0.1 CPK≥1.33

G+G

COVER GLASS (1.1mm)
OCF (0.20mm)
GLASS (0.4mm)

Property	Requirement
IC	GT9110
Glass Thickness	1.1(旭硝子)
Sensor Thickness	0.40
Surface Hardness	6H(750g)
Light Transmission	≥85%
Operating Temperature	-20~60℃
Storage Temperature	-30~70℃
Operating Humidity	45~85%RH
Storage Humidity	45~95%RH

TP Connetor Pin Definition:

1	TP-RST
2	TP-SDA
3	TP-SCL
4	TP-INT
5	TP-VCC
6	GND

TOLERANCES
(UNLESS OTHERWISE STATED)

DECIMALS	ANGLES	±0.5%
>2000MM	±2.00MM	
1600< X ≤2000MM	±1.20MM	
1200< X ≤1600MM	±0.80MM	
800< X ≤1200MM	±0.50MM	
400< X ≤800MM	±0.40MM	
120< X ≤400MM	±0.30MM	
30< X ≤120MM	±0.20MM	
<30MM	±0.10MM	

格林触控 GreenTouch		Shenzhen GreenTouch Technology Co., Ltd			
Model No.:	GT-CTP-G13.3A-1	Size	13.3"	Ratio	
Structure		Unit	mm	Scale	1:1
Design		Date	2025.08.18	Page	1/1
Check		Date	2025.08.18	Version	A0
Release		Date	2025.08.18		