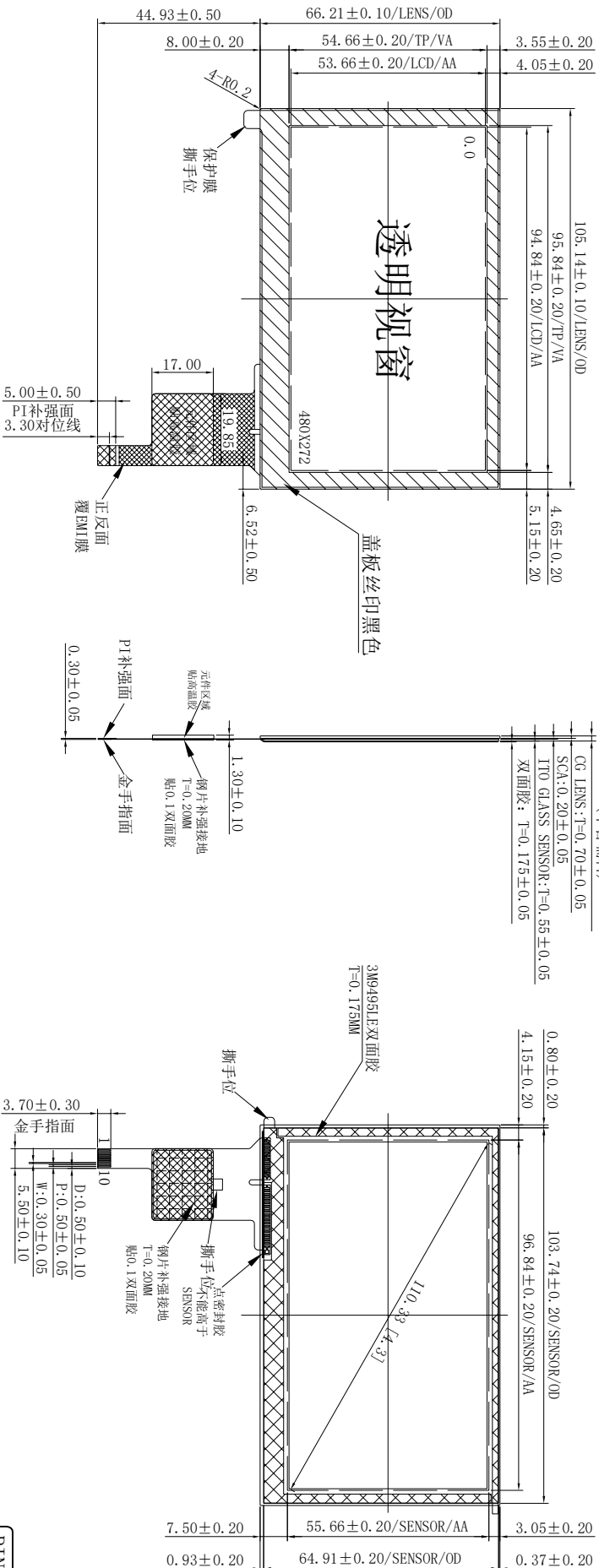


Front View

Side View

Back View



TP总厚度: T=1.45±0.20

(不含辅料)

OC LENS: T=0.70±0.05

SCA: T=0.20±0.05

ITO GLASS SENSOR: T=0.55±0.05

双面胶: T=0.175±0.05

规格参数 Spec.	
1	产品结构类型 Structure Glass+ITO Glass
2	COVER LENS钢化类型 Strengthening 化学钢化 Chemically
3	COVER LENS表面硬度 Surface Hardness XH
4	无油雾处透光率 Transmission >=95%
5	工作温度 Operation temperature -20°C ~ 70°C
6	储存温度 Storage temperature -30°C ~ 80°C
所有产品物料必须满足ROHS和无毒要求 *All materials comply with ROHS & Halogen free requirement*	
接口类型 Interface <input checked="" type="checkbox"/> IIC <input type="checkbox"/> USB <input type="checkbox"/> UART <input checked="" type="checkbox"/> IIC <input type="checkbox"/> USB <input type="checkbox"/> UART 触控IC型号 Touch IC 61711 通道数 Channels TX 11 RX 19 供电电压 VDD 3.3V 3.0V 5V 通讯电压 IIC Voltage 3.3V 3.0V 1.8V	
SDA, SCL, 主板上是否有上拉电阻 Resistance on SDA, SCL, motherboard <input type="checkbox"/> 是 Yes <input type="checkbox"/> 否 No	

REV	MARK	HISTORY	DATE	NAME
REV.4	4			
REV.3	3			
REV.2	2			
REV.1	1	IC面与钢片补强面对调!	Kevin	2022-12-02

CUSTOMER NUMBER:	4.3寸CTP
DESIGN	Shao
DATE	2022-12-02
DATE	2022-12-02

GYC043SH805-B	
DESIGN	Shao
DATE	2022-12-02
DATE	2022-12-02

PIN#	ASSIGNMENT
1	NC
2	NC
3	RST (3.3V)
4	GND
5	INT (3.3V)
6	SDA (3.3V)
7	SCL (3.3V)
8	GND
9	GND
10	VDD (3.3V)

CUSTOMER NUMBER:	4.3寸CTP		
DESIGN	Shao		
DATE	2022-12-02		
DATE	2022-12-02		
SHEET	UNIT	SCALE	INCH
1 of 1	mm	1 : 1	4.3寸
SHEET PROJECTIC 1st ANGLE PROJECTIC			
苏州贯允显示技术有限公司 Suzhou GuanYun Display Technology Co., Ltd			