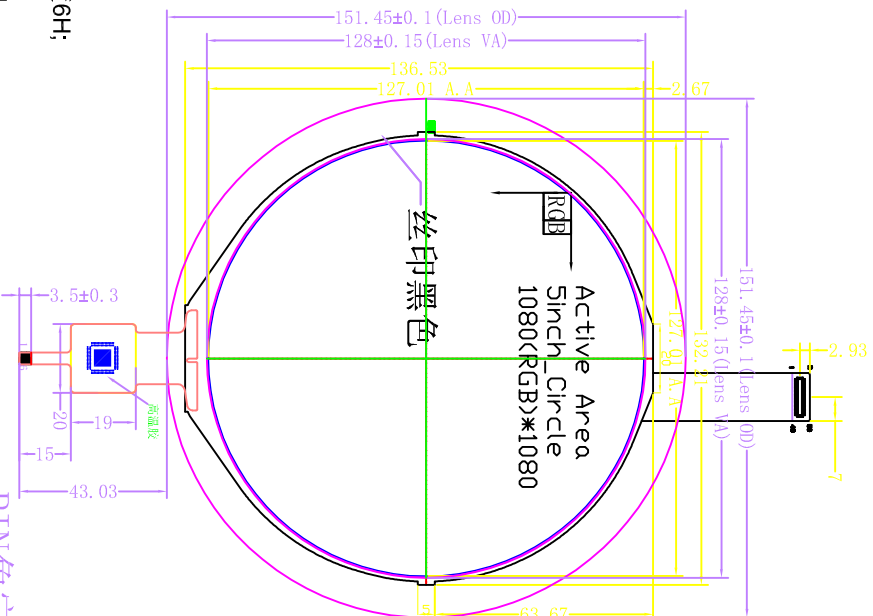
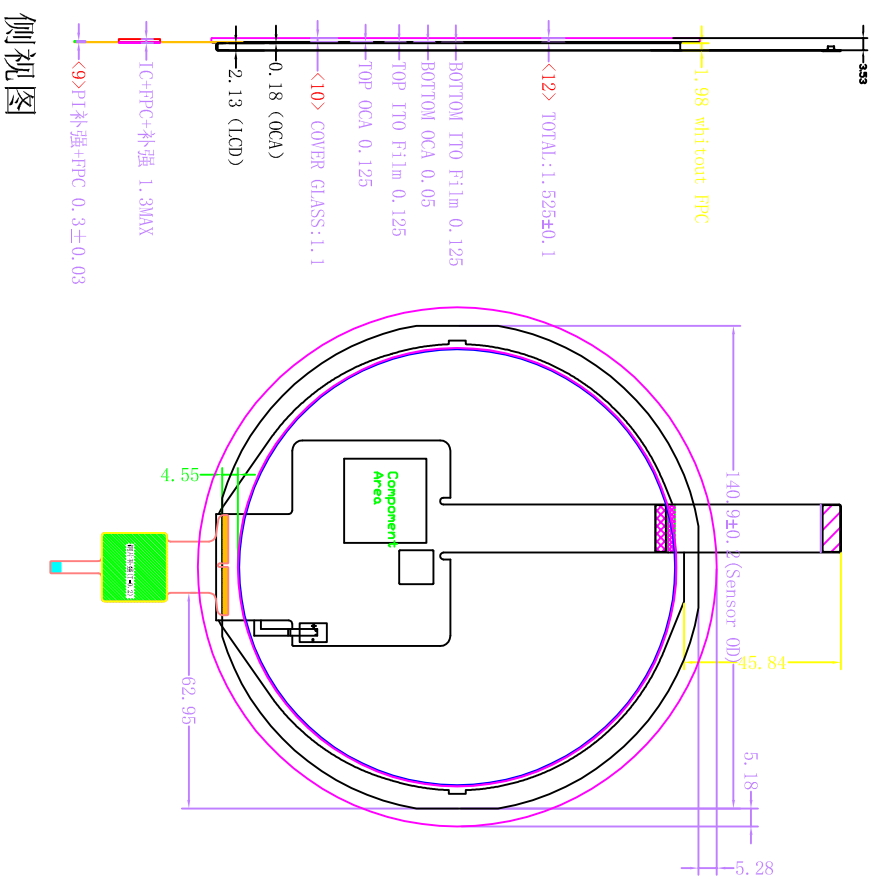


Pin	Signal	Function	Pin	Signal	Function
49	GND	Ground	50	GND	Ground
47	GND	Ground	48	RESET	Deep creat.
45	NC	NC	46	TE	Deep tearing effect out
43	NC	NC	44	LEPMM	Backlight pwm output
41	NC	NC	42	GND	Ground
39	NC	NC	40	NC	NC
37	GND	Ground	38	VDDO(-5)	Display -5V analog reg
35	NC	NC	36	VDDO(-5)	Display -5V analog reg
33	NC	NC	34	NC	Display -5V analog reg
31	GND	Ground	32	VDDO(-5)	Display -5V analog reg
29	LAM3_N	Deep Mipi tone B-30		VDDO(-5)	Display -5V analog reg
27	LAM3_P	Deep Mipi tone B-31	28	NC	NC
25	GND	Ground	26	GND	Ground
23	LAM0_N	Deep Mipi tone B-24		IOVCC	Deep digital power
21	LAM0_P	Deep Mipi tone B-25	22	IOVCC	Deep digital power
19	GND	Ground	20	GND	Ground
17	CLK_N	Deep Mipi CLK -18		ID_PMI1	ID pd to SMU/IOVCC
15	CLK_P	Deep Mipi CLK-19		ID_PMI2	ID pd to SMU/IOVCC
13	GND	Ground	14	GND	Ground
11	LAM1_N	Deep Mipi tone I+10	12	LEDA	LED Anode
9	LAM1_P	Deep Mipi tone I+10	10	LEDA	LED Anode
7	GND	Ground	8	GND	Ground
5	LAM2_N	Deep Mipi tone B-6		LEDK	LED cathode
3	LAM2_P	Deep Mipi tone B-4		LEDK	LED cathode
1	GND	Ground	2	GND	Ground



PIN角定义:

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



背视图

未注尺寸公差		
>120~400	±0.20	>120~400
±0.10		±0.10
>30~120	±0.15	>50~120
±0.10		±0.20
>6~30	±0.10	>10~50
±0.05		±0.30
0~6	±0.05	~10
		±1°

深圳市荣嘉毅科技有限公司

MODEL NO.	RVO50VMP-J40-V1	TITLE	SCALE 1:1	UNIT : mm
CUST. REF. NO.		LCM	SHEET 1/1	Version: 0

0	RELEASE FOR SAMPLES	2022. 12. 6
△		
△		

DRAWN BY	ZHQ	DATE	PRO. (3) : 
CHECKED BY		DATE	
APPROVE BY		DATE	

A	B 由 Autodesk 教育版
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