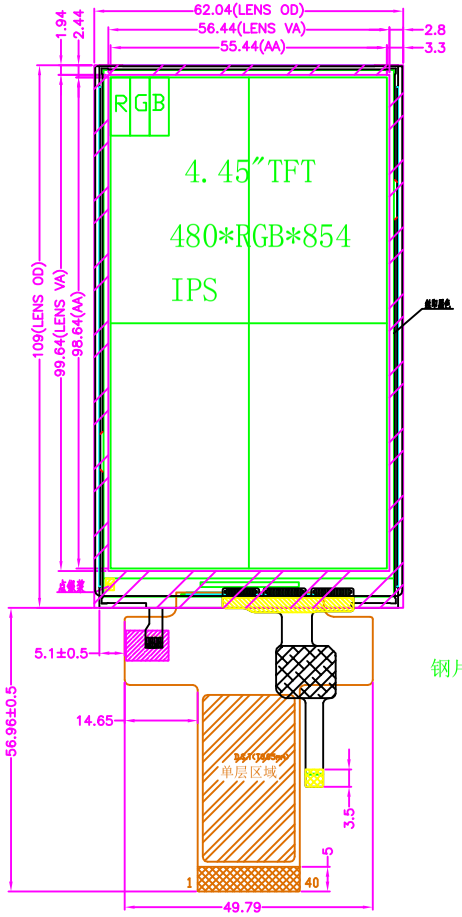
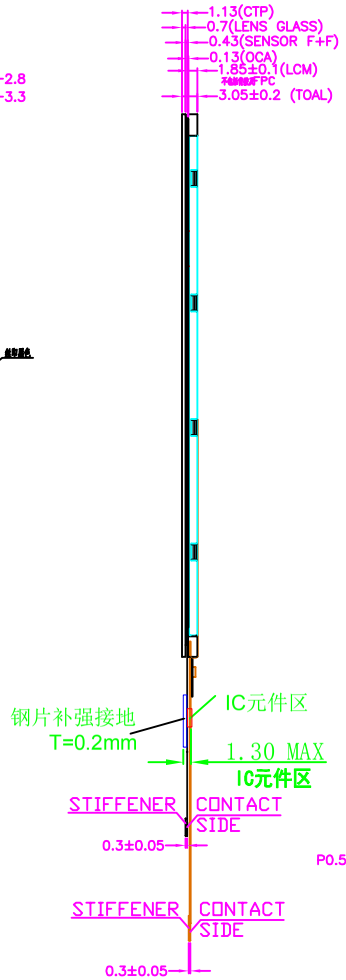
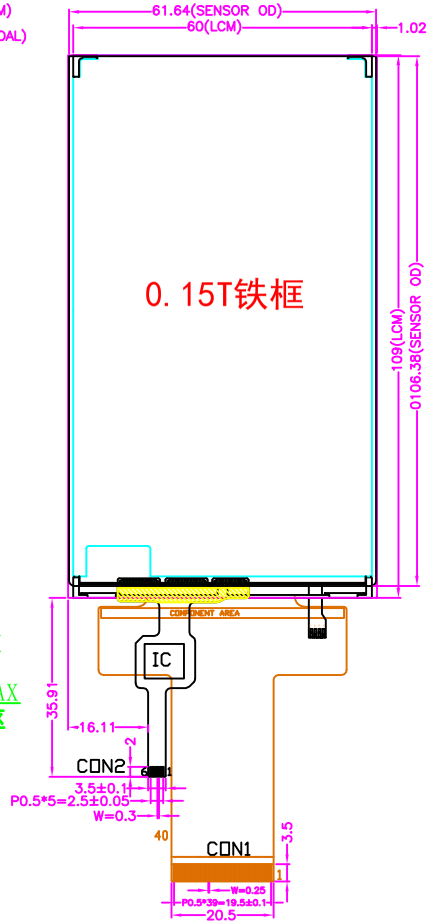
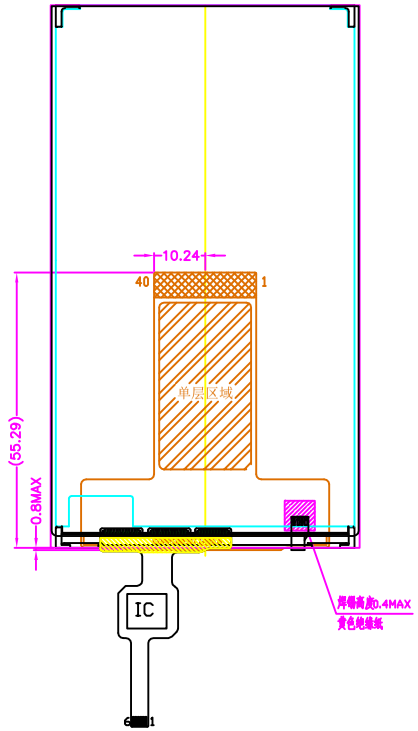
NO.		CONTENT	DATE
AMEND	A	NEW	20161213
	B	修改LCM FPC	20161213
	C	修改盖板外形	20161216
	D		









FPC弯折示意图

FPC展开出货

CON1

1	GND
2	CS
3	RS
4	WR
5	RD
6	DB0
7	DB1
8	DB2
9	DB3
10	DB4
11	DB5
12	DB6
13	DB7
14	DB8
15	DB9
16	DB10
17	DB11
18	DB12
19	DB13
20	DB14
21	DB15
22	NC
23	NC
24	RESET
25	GND
26	NC
27	NC
28	NC
29	NC
30	GND
31	IOVCC(1.8/2.8V)
32	VCI(2.8V)
33	LEDK
34	LEDK
35	LEDK
36	LEDK
37	LEDK
38	LEDA
39	LEDA
40	NC

CON2 逻辑定义

PIN DESCRIPTION	
1	SDA
2	SCL
3	RESET
4	INT
5	VCC
6	GND

NOTES:

1. DISPLAY TYPE: 4.5″ TFT 65K COLOR
   (TRANSMISSIVE/NORMAL BLACK)
   CTP Construction: G+F+F;Surface Hardness :6H
2. LCD Gray Inversion: --O'CLOCK
   Recommended Viewing Direction: FREE
3. LCD DRIVER IC: ILI9806G
   CTP DRIVER IC: GT9157
4. BACK LIGHT: 10 CHIP-WHITE LEDS;SERIES-PARALLEL
   IF=40mA; VF=15.5+/-1.0V;
   TLI BRIGHTNESS: 250cd/m2(typ); Uniformity: 80%
5. STORAGE TEMP : -30°C~80°C
6. OPERATING TEMP: -20°C~70°C
7. GENERAL TOLERANCE: ±0.2
8. PRODUCT CONFORM TO Rohs STANDARD.

BACKLIGHT CIRCUIT

CUSTOMER APPROVE	TOLERANCE DECIMAL					
	.X ±.30	TLI No.	CT0129QR-C			
	.XX ±.20	CTP/LCM	----	Drawn		Rev C
	∠ ±1/4°	Drawing Title	TLI Characteristics	Checked		Unit MM
		Scale 1:1		Approve		Page 1/1