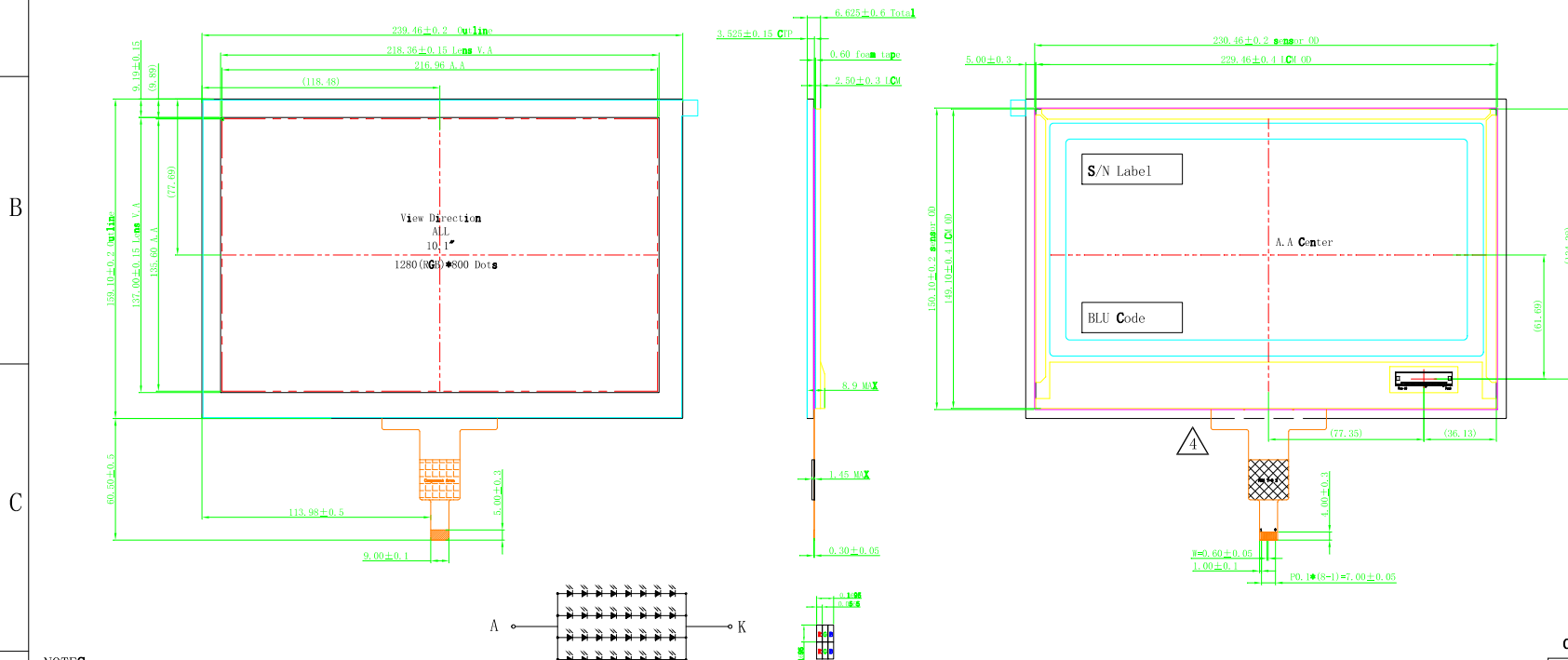


如本印章非红色, 则表明该文件为非受控版本, 不会受到控制和更新. 请使用受控文件.  
分发号:

受控章

Rev.	Date	Note
①	2016. 10. 20	Primary
②	2016. 10. 21	Update notes
③	2016. 10. 24	Update notes
④	2016. 10. 28	Modify the FPC of CTP on bounding



LCM

PIN	Symbol
1	NC
2	VDD
3	VDD
4	VDD_EDID
5	SCL_EDID
6	SDA_EDID
7	NC
8	LV0N
9	LV0P
10	GND
11	LV1N
12	LV1P
13	GND
14	LV2N
15	LV2P
16	GND
17	LVCLKN
18	LVCLKP
19	GND
20	LV3N
21	LV3P
22	GND
23	LED_GND
24	LED_GND
25	LED_GND
26	NC
27	LED_PWM
28	LED_EN
29	NC
30	NC

CTP

PIN	Symbol
31	LED_VCC
32	LED_VCC
1	VCC 3.3V
2	RST
3	NC
4	INT
5	SDA
6	SCL
7	IOWCCL 8V
8	GND
33	LED_VCC
34	NC
35	BIST
36	NC
37	NC
38	NC
39	NC
40	NC

NOTES:

- Display Type: 10.1" TFT-IPS+CTP;  
CTP structure :G+F+F
- Backlight: 32-chips LED, 8 series 4 multiple;
- View Direction: all viewing;
- Viewing Angle(U/D/L/R): 85/85/85/85 (Typ)
- LCM IC: OTD7107B-C5 (Source)/OTD9800A-C11 (Gate);  
CTP IC: FT7511;
- Mating Connector: 111B40-1211TA-G3 (LCM)/  
Tyco 84982-8 (CTP);
- Operate Temp: -20°C~60°C  
Storage Temp: -30°C~70°C;
- General Tolerance: ±0.2;
- RoHS Compliant.

Customer Approval Signature	Part Name	Module Ass'y	Date	Rev.	Unit	Sheet
	Project Code	C101VB06D01	2016. 10. 28	04	mm	1/1
	Part No.	C101VB06D01-MA1-A	DES' D BY	CHK' D BY	CHK' D BY	APPROVED

