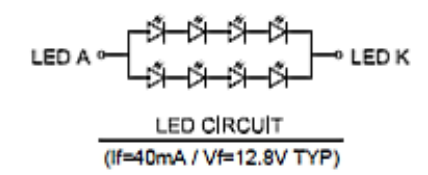
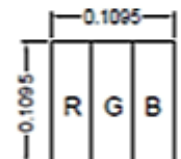
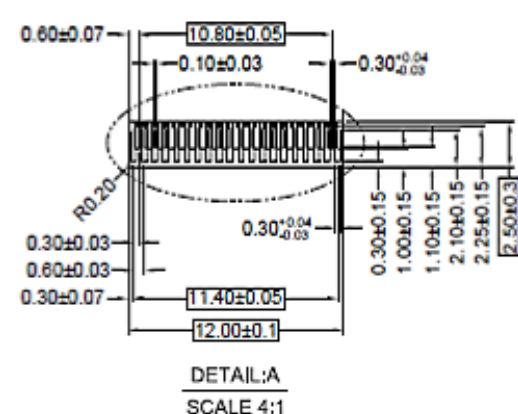
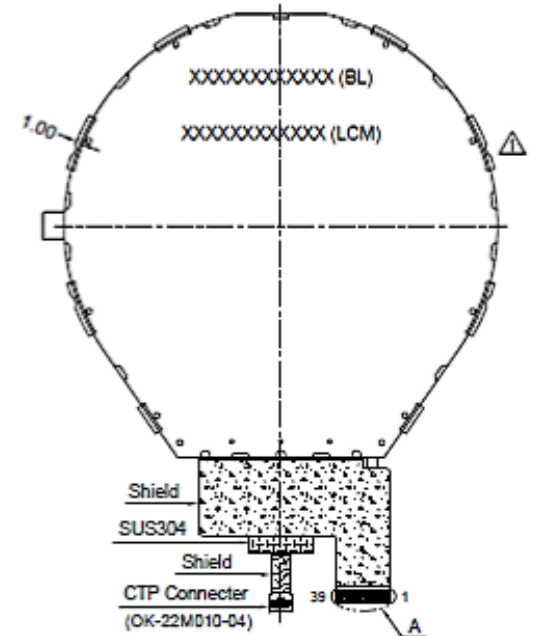
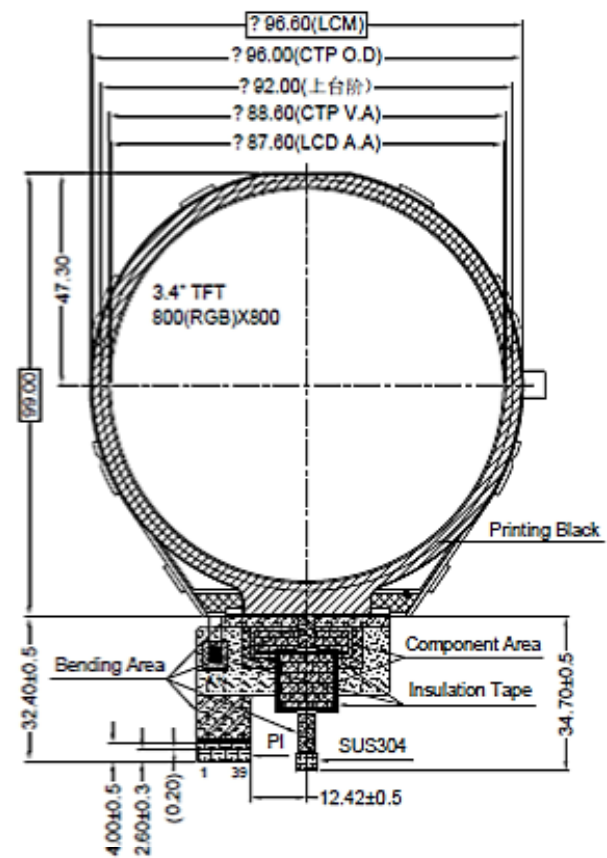


LCM		CTP	
No.	Symbol	PIN	NAME
1	GND	1	VCCA(2.8V)
2	LEDA	2	VCCD(1.8V)
3	LEDA	3	SCL
4	LEDK	4	SDA
5	LEDK	5	GND
6	GND	6	GND
7	VDD(-5V)	7	TSIX
8	VDD(-5V)	8	NC
9	GND	9	NC
10	VDD(+5V)	10	XRES
11	VDD(+5V)		
12	GND		
13	IOVCC(1.8V)		
14	IOVCC(1.8V)		
15	GND		
16	RESET		
17	GND		
18	TE		
19	GND		
20	NC		
21	NC		
22	NC		
23	GND		
24	LAN2_P		
25	NC		
26	LAN2_N		
27	GND		
28	CLK_P		
29	NC		
30	CLK_N		
31	GND		
32	LAN1_P		
33	NC		
34	LAN1_N		
35	GND		
36	LAN0_P		
37	NC		
38	LAN0_N		
39	GND		

SYM	REV	DOEC NUMBER	DESCRIPTION	DATE
	YGT1-00		NEW ISSUE	2016.01.28
△	YGT1-01	XXXXXXXXXX	UPDATE BL	2016.03.30



- Notes:
- 1.LCM Display Type: A-Si SFT; CTP: GFF
 - 2.LCM Drive IC: ILI9881C; CTP Drive IC: HX8526-E30
 - 3.View Direction: ALL
 - 4.LCM Matched Connector: FH26W-39S-0.3SHW
CTP Matched Connector: OK-22F010-04
 - 5.General Tolerance: ±0.2
 - 6.Operation Temp: -20°~+70°C
Storage Temp: -30°~+80°C
 - 7.Requirements on Environment Protection: Q/S0002

CONTROL DIMENSION:	□	2D Rev.	DiSVUE			
REFERENCE DIMENSION:	()	3D Rev.				
APPROVED:		2016.03.30	PRODUCT NUMBER:	DVT-034-BW-XVZP01-00	3rd ANGLE	
EE CHECKED:		2016.03.30	PART NAME:	LCM+CTP	UNIT	mm
ME CHECKED:		2016.03.30	DRAWING NUMBER:	YGT1-01	SCALE	1:1
DESIGNED:		2016.03.30	MATERIAL NUMBER:		PAGE	1/1