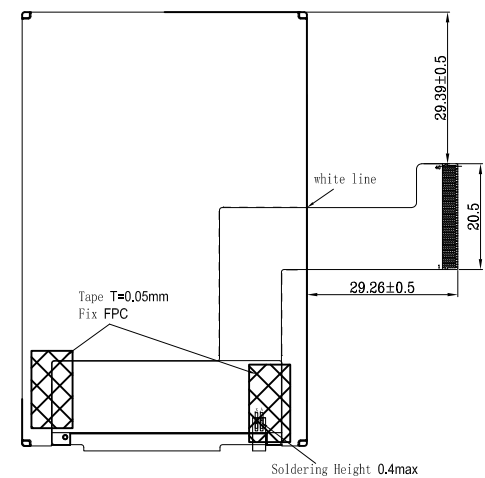
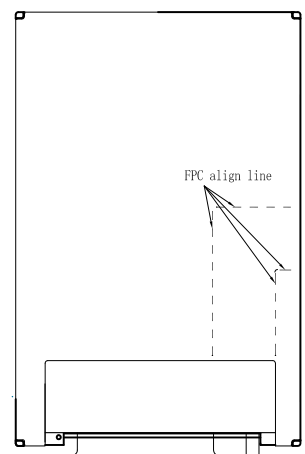
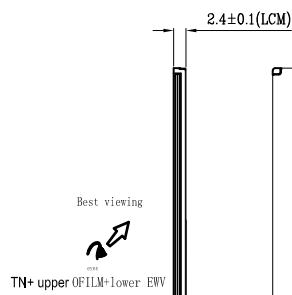
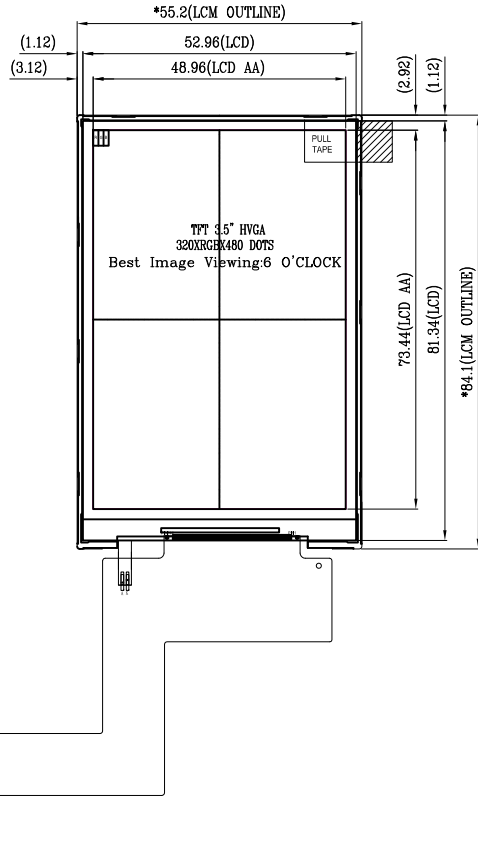
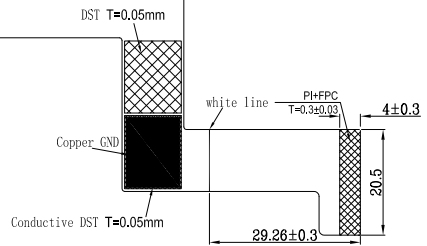


TFT Pins

Pin	DESCRIPTION
1	GND
2	RESET
3	VSYNC
4	HSYNC
5	DOTCLK
6	DEN
7	R7
8	R6
9	R5
10	R4
11	R3
12	R2
13	R1
14	RO
15	G7
16	G6
17	G5
18	G4
19	G3
20	G2
21	G1
22	GO
23	B7
24	B6
25	B5
26	B4
27	B3
28	B2
29	B1
30	BO
31	DOU+
32	DIN
33	SCL
34	CS
35	VCC
36	IOVCC
37	ID
38	LED+
39	LED-
40	GND



FPC folded view
FPC unfolded in shipment



ID=1, TN TYPE



NOTE:
1. GENERAL TOLERANCE: ±0.20;
2. (..) IS REFERENCE DIMENSION;
3. * CRITICAL DIMENSION
4. COMPLIABLY RoHS.

Panel	Display Type	a-Si TFT, TRANSMISSIVE
	Viewing Angle	6 O'CLOCK
LCM	Driver IC	HX8357D
	Interface	RGB
	Operating Voltage	VCC(3.3V), IOVCC(3.3V)
	Luminance	380(TYP.) / 320(MIN.)
	Center CIE coordinate	< TBD, TBD >
	Backlight unit	WHITE(19.2V, 20mA/6LED)
	Connector type	756GL000 PH0.5 40P
	Operation Temp.	-20°C TO 70°C
	Storage Temp.	-30°C TO 80°C

VER.	SYMBOL	AMENDMENT	SIGN	DATE	CUSTOMER'S APPROVAL	DRAWN	CHECKED	APPROVED	TITLE	DRAWING NO.	UNIT	mm	SCALE	FIT
01		First Issue	LH	2014.9.25					MODULE SPEC.	STR-TF7376DT035	3rd Angle	⊕	SHEET 08	1
TRUEVISION TECHNOLOGIES LTD														