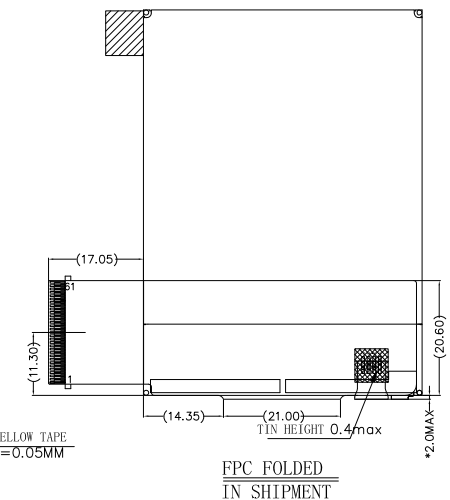
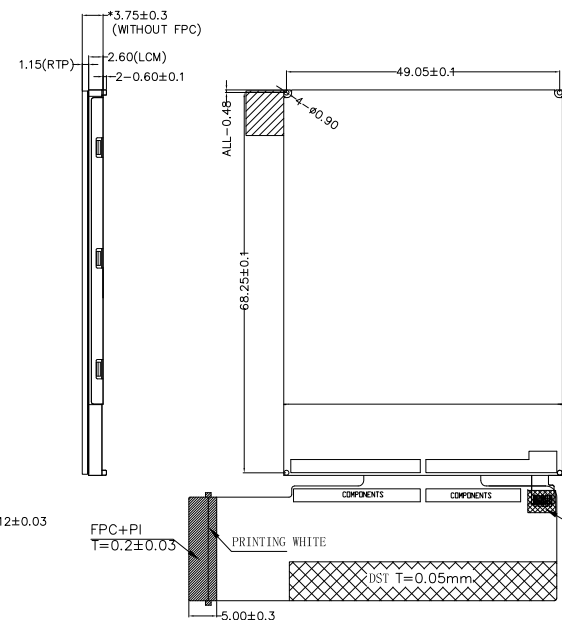


Best Viewing



No:	PIN NAME	No:	PIN NAME
1	DE	32	PD14
2	MCLK	33	PD13
3	RST	34	PD12
4	XR(X+)	35	PD11
5	GND	36	PD10
6	NC	37	DB9
7	NC	38	DB8
8	GND	39	DB7
9	NC	40	DB6
10	NC	41	DB5
11	NC	42	DB4
12	NC	43	DB3
13	GND	44	DB2
14	YD(Y+)	45	DB1
15	NC	46	DB0
16	NC	47	NC
17	NC	48	CS
18	NC	49	SCL
19	GND	50	SDI
20	VDD	51	SDO
21	VDD	52	HSYNC
22	NC	53	GND
23	NC	54	NC
24	XL(X-)	55	NC
25	GND	56	VSYNC
26	NC	57	LED+
27	YU(Y-)	58	LED+
28	VDD	59	LED-
29	PD17	60	LED-
30	PD16	61	NC
31	PD15		

NOTE:

1. GENERAL TOLERANCE: ±0.2.
2. (...) IS REFERENCE DIMENSION.
3. * CRITICAL DIMENSION
4. COMPLY R0HS.



LED CIRCUIT DIAGRAM

Panel	Display Type	2.8" TFT/TRANSMISSIVE
	Viewing Angle	BEST VIEW DIRECTION 6 O'CLOCK
LCM	Driver IC	HX8347I
	Interface	RGB+SPI
	Operating Voltage	VCI=2.8V
	Luminance	280(TYP)/250(MIN)
	Center coordinate	TBD
	Backlight	WHITE(12.8V) 4LED SERIES/20mA
	Connector type	/
Operation Temp.	-20°C TO 70°C	
Storage Temp.	-30°C TO 80°C	

					DRAWN	LH	MODULE SPEC.	DRAWING NO.				
					CHECKED	LXY		BOM:	STR-TF7323ART028			
					APPROVED	PXH			UNIT	mm	SCALE	FIT
01		First Issue		LH	2014.8.7	CUSTOMER'S APPROVAL		3rd Angle	⊕	⊞	SHEET 1 OF 1	
VER.	SYMBOL	AMENDMENT	SIGN	DATE			TRUEVISION TECHNOLOGIES LTD					