	K圳市亿显国际科技 Yes-Display Internationa		10.1 寸液晶显示屏 10.1 Inch LCD Display Screen	
File NO.		REV	A/01	http://www.yes-display.com

SPECIFICATION FOR

Module:YS-T101011 V2.0

Designed by	R&D Checked by	Quality Department by	Approved by

Approval by Customer:

OK
NG, Problem survey

Approved By______

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Revision Record

REV NO.	REV DATE	Contents Before Change	Contents After Change	Note
V1.0	2022/03/01	NEW ISSUE		
V2.0	2022/11/23		修正 PIN 定义顺序,优化图 纸标注	

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1. Technical parameters

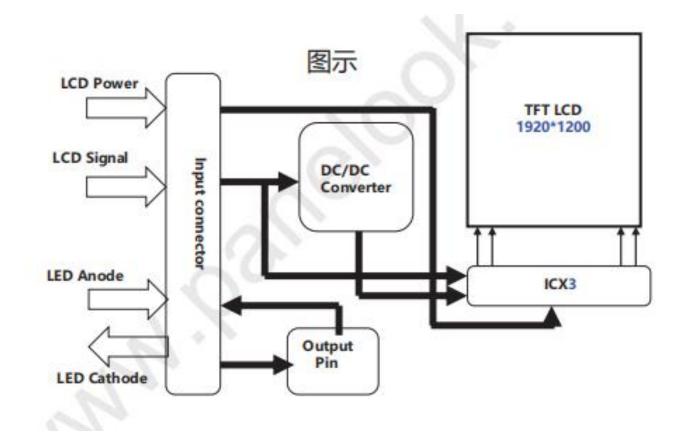
1.1 LCM General Information

ITEM	STANDARD VALUES	UNITS
LCD type	10.1TFT	
Dot arrangement	1920(RGB)×1200	dots
Color filter array	RGB vertical stripe	
Display mode	IPS/ Transmission / Normally Black	-
Eyes Viewing Direction	85/85/85	
Driver IC	TBD	
Module size	229.45(W)×149.22(H)×2.83(T)	mm
Active area	216.81(W)×135.50(H)	mm
Interface	LVDS	
Operating temperature	-20 ~ +70	°C
Storage temperature	-30 ~ +80	°C
Back Light	White LED 6*6	

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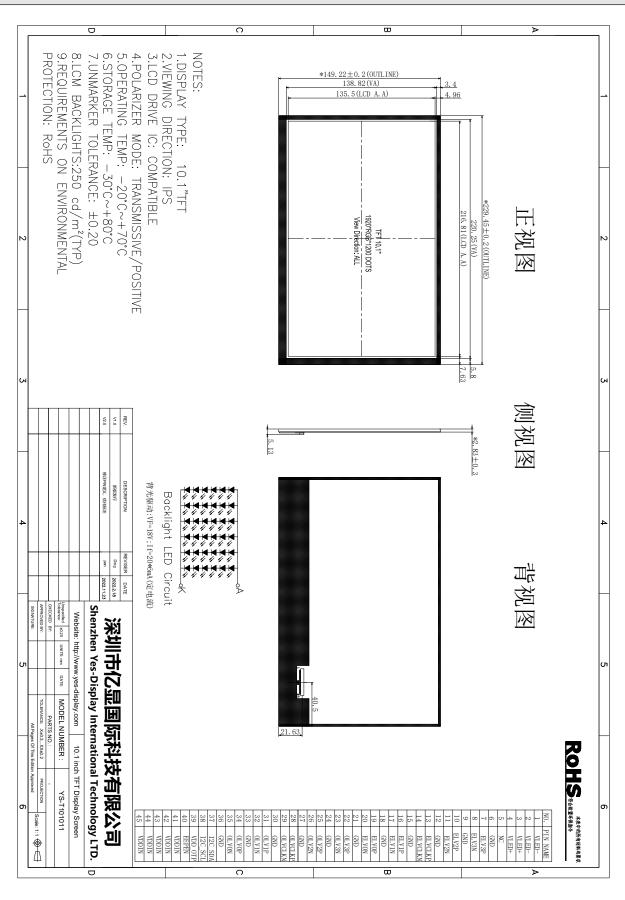
2. Block Dimension



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3. Outline Dimensions



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4. Input terminal Pin Assignment Description

4.1 TFT Pin Description

File NO.

PIN NO.	PIN NAME	DESCRIPTION	
1	VLED-	LED Cathode	
2	VLED-	LED Cathode	
3	VLED+	LED Cathode	
4	VLED+	LED Anode	
5	NC	NC	
6	GND	GROUND	
7	ELV3P	EVEN LVDS Positive data signal (+)	
8	ELV3N	EVEN LVDS Negative data signal (-)	
9	GND	GROUND	
10	ELV2P	EVEN LVDS Positive data signal (+)	
11	ELV2N	EVEN LVDS Negative data signal (-)	
12	GND	GROUND	
13	ELVCLKP	EVEN LVDS Positive CLK signal (+)	
14	ELVCLKN	EVEN LVDS Negative CLK signal (-)	
15	GND	GROUND	
16	ELV1P	EVEN LVDS Positive data signal (+)	
17	ELV1N	EVEN LVDS Negative data signal (-)	
18	GND	GROUND	
19	ELV0P	EVEN LVDS Positive data signal (+)	
20	ELV0N	EVEN LVDS Negative data signal (-)	
21	GND	GROUND	
22	OLV3P	Odd LVDS Positive data signal (+)	
23	OLV3N	Odd LVDS Negative data signal (-)	
24	GND	GROUND	
25	OLV2P	Odd LVDS Positive data signal (+)	
26	OLV2N	Odd LVDS Negative data signal (-)	
27	GND	GROUND	

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28	OLVCLKP	Odd LVDS Positive CLK signal (+)	
29	OLVCLKN	Odd LVDS Negative CLK signal (-)	
30	GND	GROUND	
31	OLV1P	Odd LVDS Positive data signal (+)	
32	OLV1N	Odd LVDS Negative data signal (-)	
33	GND	GROUND	
34	OLV0P	Odd LVDS Positive data signal (+)	
35	OLV0N	Odd LVDS Negative data signal (-)	
36	GND	GROUND	
37	I2C _SDA	Reserved for LCD manufacturer's use , not connection	
38	I2C _SCL	Reserved for LCD manufacturer's use , not connection	
39	VDD_OTP	Reserved for LCD manufacturer's use , not connection	
40	EEPEN	Not Connectio	
41	VDDIN	Power supply VDDIN=3.3V	
42	VDDIN	Power supply VDDIN=3.3V	
43	VDDIN	Power supply VDDIN=3.3V	
44	VDDIN	Power supply VDDIN=3.3V	
45	VDDIN	Power supply VDDIN=3.3V	

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5. LCD Optical Characteristics

5.00PTICAL SPECIFICATIONS

5.1 Overview

The test of optical specifications shall be measured in a dark room (ambient luminance \leq 1lux and temperature = $25\pm2^{\circ}\text{C}$) with the equipment of Luminance meter system (Gonio meter system and TOPCON BM-5) and test unit shall be located at an approximate distance 50cm from the LCD surface at a viewing angle of θ and Φ equal to 0°. We refer to $\theta\emptyset$ =0 (=03) as the 3 o' clock direction (the "right"), $\theta\emptyset$ =90 (=012) as the 12 O' clock direction ("upward"), $\theta\emptyset$ =180 (=09) as the 9 O' clock direction ("left") and $\theta\emptyset$ =27 0(=06) as the 6 O' clock direction ("bottom"). While scanning θ and/or Ø, the center of the measuring spot on the Display surface shall stay fixed.

5.2 Optical Speccifications

Item	Symbol	Condition	Min	Тур.	Max	Unit	Note
	θL		70	80		4	
Viewing Angle	θ_{R}		70	80			Note 1
Viewing Angle	Ψτ	CIZIO	70	80		deg	Note 1
	Ψв		70	80		×	
Contrast Ratio	Cr	0.00	700	900		100	Note 2
Transmittance	Tr	$\theta=0^{\circ}$ FF=0°	3.61	3.85	4.08	%	
Response Time	Tr+Tf] 11-0		30	35	Ms	Note 3
	Rx			0.644		-	@BOE BL UNote 4
	Ry			0.344	+0.03		
	Gx			0.315			
Color Coordinate of CIE1	Gy	θ=0°	-0.03	0.632			
931	Вх	0-0	-0.03	0.157	+0.03		
	Ву			0.054			
	Wx			0.285			
	Wy			0.327			
NTSC Ratio	NTSC	CIE1931		72		%	@BOE BL UNote 5
Polarization Direction of Front Polarizer	PdF			0		deg	Absorpti
Polarization Direction of Rear Polarizer	PdR			90		deg	Note 6

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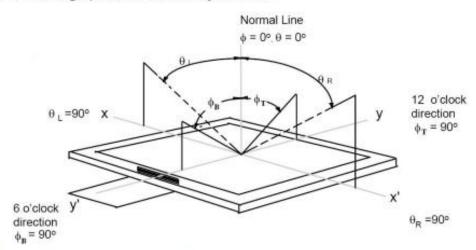
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Note 1:The definition of Viewing Angle

Refer to the graph below marked by θ and ϕ .

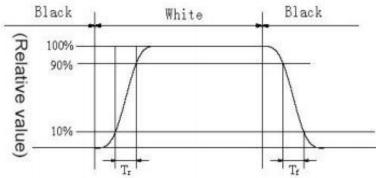


Note2:ThedefinitionofContrastRatio

(Contrast Ratio is measured in optimum common electrode voltage)

Note3:DefinitionofResponse time. (Test LCD using RD80S or similar equipments):

The output sign also photo detector are measured when the input sign also are changed from "black" to "white" (Voltage falling time) and from "white" to "black" (Voltage rising time), respectively .Th e response time is defined as the time interval between the 10% and 90% of amplitudes . Refer to figu res below.



Note 4: Color Coordinates of CIE 1931

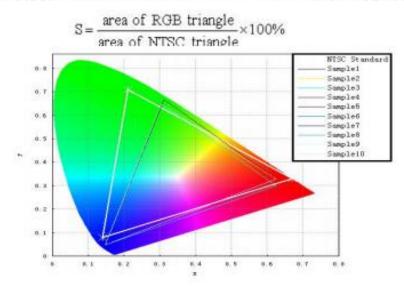
The test condition is at ILED=20mA and measured on the surface of LCD module at 25°C. Measurement equipment:CS2000 or similar equipments

The Color Coordinate (CIE 1931) is the measurement of the center of the display shown in below figure.

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Note 5: Definition of Color of CIE Coordinate and NTSC Ratio.



Note 6: Polarization Direction Definition

- Viewing direction is normal user viewing direction which is vertical to the display surface
- The polarizer which is closer to viewer is defined as Front Polarizer
- •The polarizer which is on the rear side of viewer is defined as Rear Polarizer
- The X axis is defined as parallel line to top & bottom sidelines of the Active Area
- PdF which is marked in blue arrow is polarization degree of Front polarizer
- PdB which is marked in red arrow is polarization degree of Back polarizer
- •The polarization degree parameter must be indicated in range of Odeg to 180deg according to above definition



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6. TFT Electrical Characteristics

6.1 Absolute Maximum Ratings

Item	Symbol	Min.	Max.	Unit
	VDD	-0.3	3.6	V
TET Dower ourphy voltage	AVDD	6.5	13.5	V
TFT Power supply voltage	VGH	-0.3	42	V
	VGL	-20	0.3	V
CTP Logic Voltage	IOVCI	1.8	3.6	V
CTP Analog Voltage	VDD	-0.3	3.6	V
Operating Temperature	TOP	-20	80	°C
Storage Temperature	TST	-30	80	°C
Storage Humidity	HD	20	90	%RH

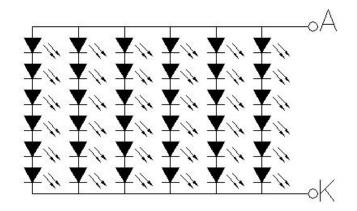
6.2 DC Characteristics

Item	Symbol	Min.	Тур.	Max.	Unit	Remark
	VDD	2.5	3.3	3.6	V	-
TFT Power Supply	AVDD	9.5	9.6	9.7	V	-
Voltage	VGH	16.5	18	20.3	V	-
	VGL	-6.4	-6.0	-56	V	-
CTP Logic Voltage	IOVCI	1.8	-	3.3	V	-
CTP Analog Voltage	VDD	2.8	-	3.3	V	-
Input signal Voltage	VCOM	3.6	4.2	4.4	V	

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6.3 LED Backlight Characteristics



Item	Symbol	MIN	TYP	MAX	UNIT	Test Condition
Supply Voltage	Vf	16.2	18	21	V	If=120mA
Supply Current	If	-	120	-	mA	-
Luminous Intensity for LCM	-	-	-	-	cd/m ²	If=120mA
Uniformity for LCM	-	-	60	-	%	If=120mA
Life Time	-	-	50000	-	Hr	If=120mA
Backlight Color	White					

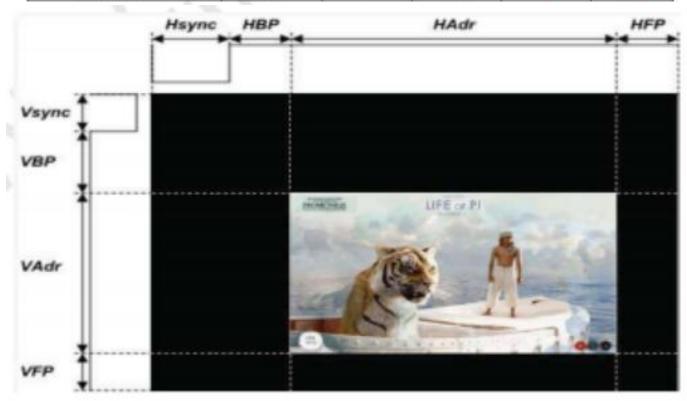
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7. Timing Characteristics

7.1 Interface tinging Parameter

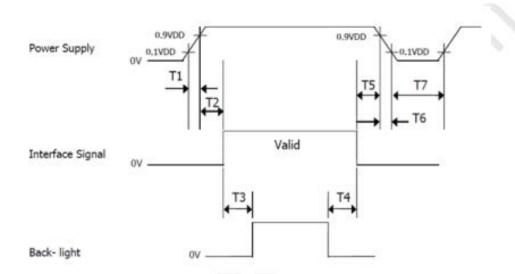
Parameter	Cumbal		Value	V.	Unit	
Parameter	Symbol	Min.	Тур.	Max.	Unit	
DCLK Frequency	Fdclk	71.6	74.1	85	MHz	
Horizontal display area	Thd		960		DCLK	
HSYNC period time	Th	989	1002	1248	DCLK	
HSYNC pulse width	Thp	10	12	255	DCLK	
HSYNC back porch	thbp	5	16	255	DCLK	
HSYNC Front porch	thfp	24	26	260	DCLK	
Vertical display area	Tvd	2/10	1200		Н	
VSYNC period time	Tv	1207	1232	1560	Н	
VSYNC Pluse width	Tvp	1	3	20	H	
VSYNC back porch	Tvbp	2	24	255	Н	
VSYNC front porch	Tvfp	5	8	260	Н	
Frequency	fV	_	60	-	Hz	



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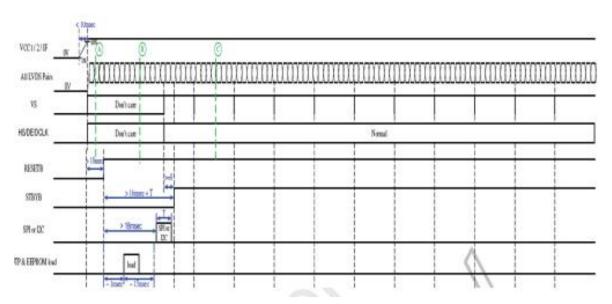
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7.2Power Sequence



< Table6. Sequence Table >

40.000				
Parameter	Min	Тур	Max	Units
TI	0	-	10	ms
T2	0		50	ms
T3	200	-	-	ms
T4	500		-	ms
T5	0		50	ms
T6	0	1	10	ms
T7	500	-	-	ms



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8. Inspection Standard

8.1 Incoming Inspection and Standard:

The below incoming inspection are applied to the TFT LCM Modules supplied by ShenZhen Yes-Display International Technology CO.,LTD. The customers should inspect the LCM within 14 days after receiving the goods. The result of inspection should be notified to the Seller in the writing copy promptly, if the customer do not send them within 14 days, the seller has the right to judge as acceptance of goods. The inspection lot size is treated as the quantity per shipment and per model. The sampling plan shall be inspected under MIL-STD015E in Level II by single sampling. The acceptable quality level (AQL) are categorized as below grades:

CRITICAL= 0.4%, MAJOR= 0.65%, MINOR= 1.5%

8.2 Inspection condition and Warranty policy:

The delivered LCM should be stored properly, ideally under climate-controlled environment at 25 (±5) degree Celsius as well as 60% (±10) Relative Humidity. The LCM shall be inspected in the viewing angle of 45 degree from the four major angles (U/D/L/R) under the single fluorescent lamp of 20W (equal to 300 to 500 lux). For warranty, ShenZhen Yes-Display International Technology CO.,LTD. will provide 12 months of warranty period as standard, and provide the new replacement for the defective products which belong to the Seller's responsibility verified by the quality department.

8.3 Inspection Criteria:

8.3.1 Critical defect

Item No.	Inspection content	Judgement
8.3.1.1	Functional defects	No display, abnormal display, short circuit, missing line, off-contrast and chromaticity, Touch Panel non-function
8.3.1.2	Model mixed	Other model mixed

8.3.2 Major defect:

Item No.	Inspection content	Judgement
8.3.2.1	Product indication	Missing model no. and wrong model no. is indicated on the LCM.
8.3.2.2	Glass cracking	The LCD and touch panel glass crack or breakage

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8.3.2.3	Missing	The function component missing such as	>
	component	connector, cable, etc.	

8.3.3 Minor defect (LCD):

Item No.	Inspection content	Judgement				
8.3.3.1	Black/White spot Foreign particles Dust in the cell	$\varphi = (x+y)/2$ $\longrightarrow X \qquad \qquad \qquad \downarrow \qquad \qquad \qquad \qquad \downarrow \qquad \qquad \qquad \downarrow \qquad \qquad$	(mm)		Acceptable Q'ty	
		Φ ≦ 0.	.1		Ignore	
		0.1 < Ф ≦	≤ 0.25	3	(Distance>5mm)	
		0.25 <	Φ		Not allowed	
8.3.3.2	Linear defect					
	Black/white line Black/white scratch	Length(mm)	Width (mm)	Acceptable Q'ty	
			W <u>≤</u> 0	.03	Ignore	
	Coracon	L≦ 5.0	0.03 <w< td=""><td>≦0.07</td><td>3</td></w<>	≦0.07	3	
			0.07 <	<w< td=""><td>Follow 8.3.3.1</td></w<>	Follow 8.3.3.1	
8.3.3.3	Polarizer Bubbles	Diameter	(mm)		Acceptable Q'ty	
	Dent on polarizer	Ф ≦ 0.2			Ignore	
		0.2 < Φ ≤ 0.5		2	(Distance>5mm)	
		0.5 <	0.5 < Ф		Not allowed	

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8.3.3.4	Electrical Dot defect	Bright dot and Dark dot definition: or (Two adjacent dot) Inspection pattern: black, white, red, green, and blue screen.		
		Items	Acceptable Q'ty	
		Bright dot	N ≤ 4 (Distance >5mm)	
		Dark dot	N ≤ 4 (Distance >5mm)	
8.3.3.5	Glass Defect- Corner chipping			
		Size(mm)	Judgement	
		X≦3mm, Y≦S , Z≦ T (S= ITO length, T=Single glass thickness)	Accept	
8.3.3.6	Glass Defect- Side fragment			
		Size(mm) Judgeme		
		X≦2 mm, Y≦ border edge Accept Z≦T		
		(T= single glass thickne	ss)	

8.3.4 Minor defect (Touch Panel)

Item No.	Inspection content	Judgement
	Content	

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8.3.4.1	Scratch, dust,			
	particles, foreign materials in	Size (mm)	Acceptable Q'ty	
	"linear type"	W≦0.05mm, L≦10mm	Ignore	
		0.05mm <w 0.07mm,="" 10mm<="" l="" td="" ≤=""><td>3</td></w>	3	
		W>0.07mm	Reject	
8.3.4.2	Scratch, dust,			
	particles, foreign	Diameter (mm)	Acceptable Q'ty	
	materials in "round type"	Φ ≦ 0.25mm	Ignore	
		0.25mm<Φ≦ 0.35mm	5	
		Φ > 0.35mm	Reject	
8.3.4.3	Air bubbles			
		Diameter (mm)	Acceptable Q'ty	
		Φ≦ 0.2mm	Ignore	
		0.2mm<Φ≦ 0.5mm	3	
		Φ > 0.5mm	Reject	
8.3.4.5	Scratch on			
	printing area	Size (mm)	Acceptable Q'ty	
		W≦0.03mm, L≦5 mm	Ignore	
		0.03mm <w≦0.05mm, l≦5mm<="" td=""><td>3</td></w≦0.05mm,>	3	
		W>0.05mm or L> 5mm	Reject	
8.3.4.6	Corner chipping	X Z		
		Size(mm)	Judgement	
		X≤2mm, Y≤2mm	Accept	
		Z<1/2T		
		(T= single glass thickness)		

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8.3.4.7	Edge chipping	X X Y	
		Size(mm)	Judgement
		X≦3 mm, Y≦3 mm	Accept
		Z≦1/2 T	
		(T= single glass thickness)	

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9. Reliability Test Conditions and Methods

9.1 Reliability Test Conditions and Methods:

NO.	TEST ITEMS	TEST CONDITION	INSPECTION AFTER TEST
1)	High Temperature Storage	80°C±2°C×96Hours	
2	Low Temperature Storage	-30°C±2°C×96Hours	
3	High Temperature Operating	70°C±2°C×96Hours	la constitue of the O. Alberton
4	Low Temperature Operating	-20°C±2°C×96Hours	Inspection after 2~4hours storage at room temperature, the samples
5	Temperature Cycle(Storage)	-20°C \$\iff 25°C \$\iff 70°C\$ (30min) (30min) 1cycle Total 10cycle	should be free from defects: 1, Air bubble in the LCD. 2, Seal leak. 3, Non-display.
6	Damp Proof Test (Storage)	50°C±5°C×90%RH×96Hours	4, Missing segments. 5, Glass crack.
7	Vibration Test	Frequency:10Hz~55Hz~10Hz Amplitude:1.5MM X,Y,Z direction for total 3hours (packing condition test will be tested by a carton)	6, Current IDD is twice higher than initial value. 7, The surface shall be free from damage. 8, The electric characteristic requirements
8	Drooping Test	Drop to the ground from 1M height one time every side of carton. (packing condition test will be tested by a carton)	shall be satisfied.
9	ESD Test	Voltage:±8KV,R:330Ω,C:150PF,Ai r Mode,10times	

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REMARK:

- 1, The Test samples should be applied to only one test item.
- 2, Sample side for each test item is 5~10pcs.
- 3, For Damp Proof Test, Pure water (Resistance \geq 10M Ω) should be used.
- 4,In case of malfunction defect caused by ESD damage, if it would be recovered to normal state after resetting, it would be judge as a good part.
- 5, EL evaluation should be accepted from reliability test with humidity and temperature: Some defects such as black spot/blemish can happen by natural chemical reaction with humidity and Fluorescence EL has.
- 6, Failure Judgment Criterion: Basic Specification Electrical Characteristic, Mechanical Characteristic, Optical Characteristic.

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10. Cautions and Handling Precautions

10.1 Mounting method

The LCD panel of TFT module consists of two thin glass plates with polarizes which easily be damaged. And since the module in so constructed as to be fixed by utilizing fitting holes in the printed circuit board.

Extreme care should be needed when handling the LCD modules.

10.2 Caution of LCD handling and cleaning

When cleaning the display surface, Use soft cloth with solvent

[Recommended below] and wipe lightly

- Isopropyl alcohol
- Ethyl alcohol

Do not wipe the display surface with dry or hard materials that will damage the polarizer surface.

Do not use the following solvent:

- Water
- Aromatics

Do not wipe ITO pad area with the dry or hard materials that will damage the ITO patterns

Do not use the following solvent on the pad or prevent it from being contaminated:

- Soldering flux
- Chlorine (CI), Sulfur (S)

If goods were sent without being silicon coated on the pad, ITO patterns could be damaged due to the corrosion as time goes on.

If ITO corrosion happen by miss-handling or using some materials such as Chlorine (CI), Sulfur (S) from customer, Responsibility is on customer.

10.3 Caution against static charge

The LCD module use C-MOS LSI drivers, so we recommended that you:

Connect any unused input terminal to power or ground, do not input any signals before power is turned on, and ground your body, work/assembly areas, and assembly equipment to protect against static electricity.

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10.4 packing

- Module employs LCD elements and must be treated as such.
- Avoid intense shock and falls from a height.
- To prevent modules from degradation, do not operate or store them exposed direct to sunshine or high temperature/humidity

10.5 Caution for operation

- It is an indispensable condition to drive LCD's within the specified voltage limit since the higher voltage then the limit cause the shorter LCD life.
- An electrochemical reaction due to direct current causes LCD's undesirable deterioration, so that the use of direct current drive should be avoided.
- Response time will be extremely delayed at lower temperature then the operating temperature range and on the other hand at higher temperature LCD's how dark color in them. However those phenomena do not mean malfunction or out of order with LCD's, which will come back in the specified operation temperature.
- If the display area is pushed hard during operation, some font will be abnormally displayed but it resumes normal condition after turning off once.
- Slight dew depositing on terminals is a cause for electro-chemical reaction resulting in terminal open circuit.

Usage under the maximum operating temperature, 50%Rh or less is required.

10.6 storing

In the case of storing for a long period of time for instance, for years for the purpose or replacement use, the following ways are recommended.

- Storage in a polyethylene bag with the opening sealed so as not to enter fresh air outside in it. And with no desiccant.
- Placing in a dark place where neither exposure to direct sunlight nor light's keeping the storage temperature range.
- Storing with no touch on polarizer surface by the anything else.

[It is recommended to store them as they have been contained in the inner container at the time of delivery from us

10.7 Safety

 It is recommendable to crash damaged or unnecessary LCD's into pieces and wash off liquid crystal by either of solvents such as acetone and ethanol, which should be burned up later.

	经圳市亿显国际科技 Yes-Display Internationa			10.1 寸液晶显示屏 10.1 Inch LCD Display Screen
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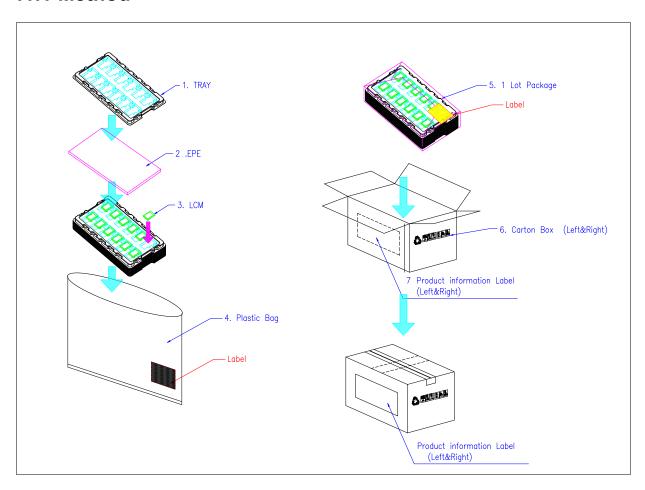
When any liquid leaked out of a damaged glass cell comes in contact with your hands, please wash it off well with soap and water

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11. Packing Method

11.1 Method



11.2 Packing Label

TBD