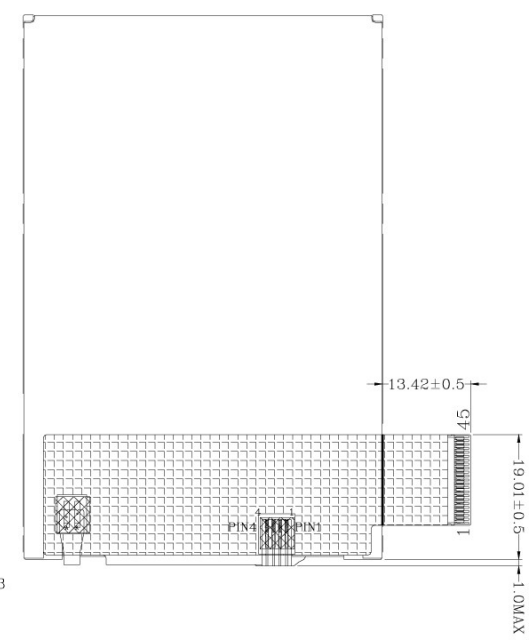
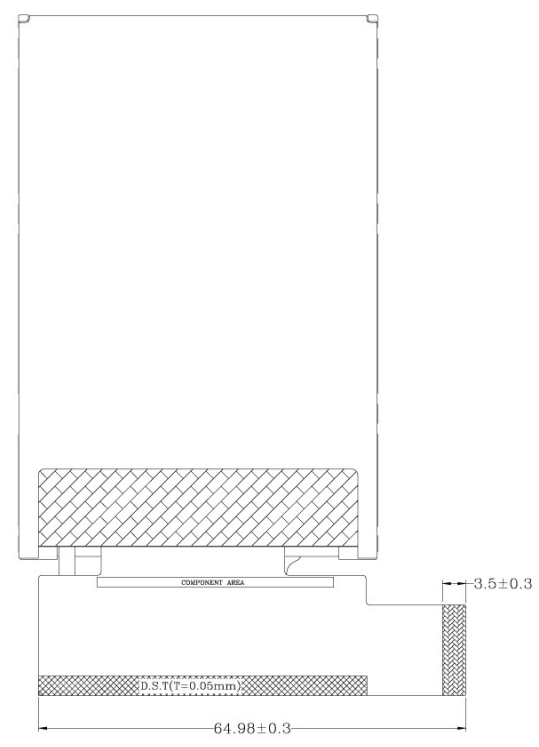
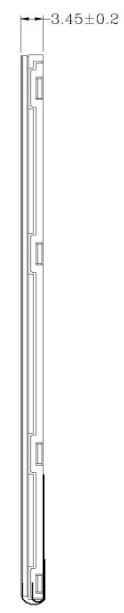
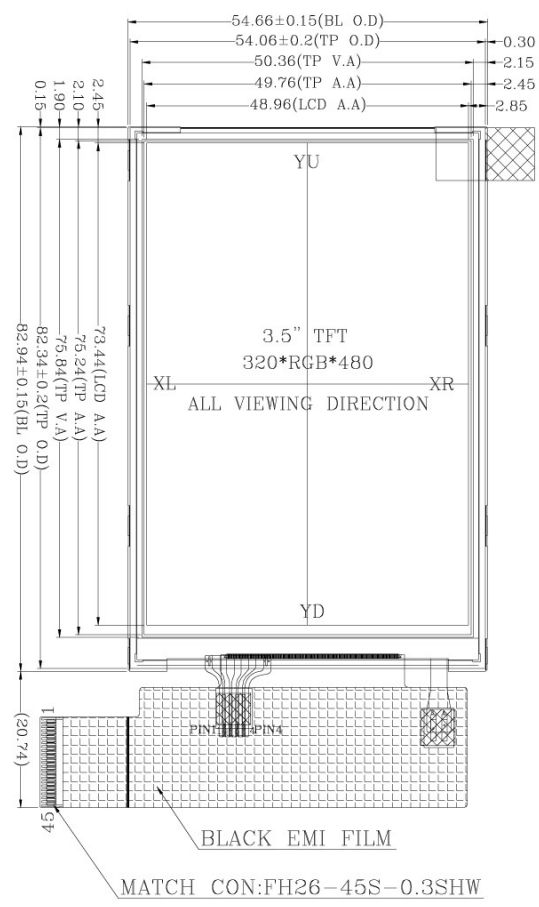
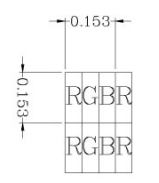


PIN DESCRIPTION

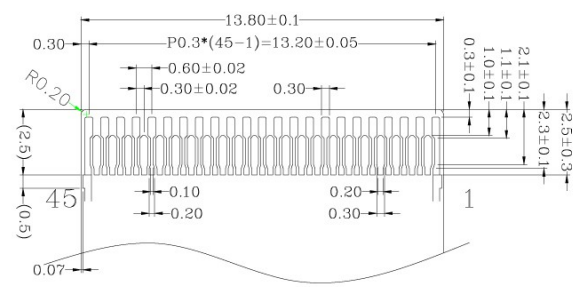
PIN NO	SYMBOL
1	GND
2	A
3	A
4	K
5	K
6	GND
7	GND
8	VCC
9	IOVCC
10	RESET
11	VSYN
12	HSYN
13	GND
14	DOTCLK
15	GND
16	DE
17	DB17
18	DB16
19	DB15
20	DB14
21	DB13
22	DB12
23	DB11
24	DB10
25	DB9
26	DB8
27	DB7
28	DB6
29	DB5
30	DB4
31	DB3
32	DB2
33	DB1
34	DB0
35	SD0
36	SD1
37	RDX
38	WRX/SCL
39	D/CX
40	CSX
41	TE
42	XR
43	YD
44	XL
45	YU



LED CIRCUIT DIAGRAM
20mA@19.2V



Pixel Detail



FPC PIN Detail



Display Type	TFT,NORMALLY BLACK TRANSMISSIVE,POSITIVE
Optimum Viewing Direction	ALL
Upper Polarizer Type	Anti-Glare
LCD Driver IC	HX8357D
Operating Voltage	VCC=2.8V;IOVCC=1.8V/2.8V
Operating Temperature	-20°C TO 70°C
Storage Temperature	-30°C TO 80°C
Interface	SPI+RGB 18BIT
Backlight	6-CHIP WHITE LED
Surface luminance	290 cd/m² (TYP.)
White X/Y	X:0.35±0.02 Y:0.38±0.02

NOTES:

1. General Tolerance:±0.2
2. () reference dimension.
3. Recommended case open area should be less than module V.A
4. Recommended cushion adherent area: TP V.A+1.6mm
5. RoHS must be compliant.



东莞市精进光电有限公司
Jingjin Optoelectronics Co., Ltd.

DRAWN	UNIT	Customer NO.
CHECKED	SCALE	Part NO.
APPROVED	DATE	VERSION
		A

1:1	1/1	JTA351406301T1
		OUTLINE