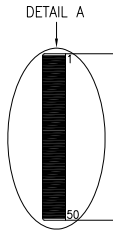
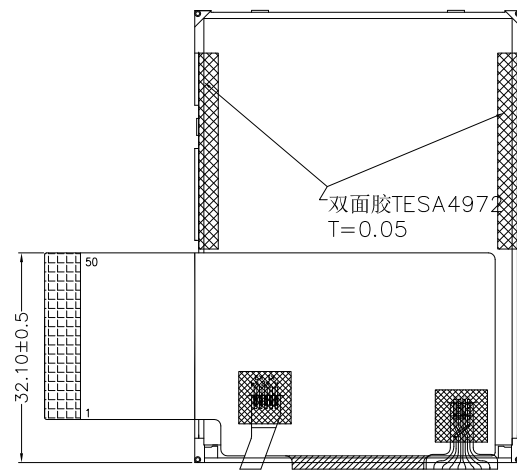
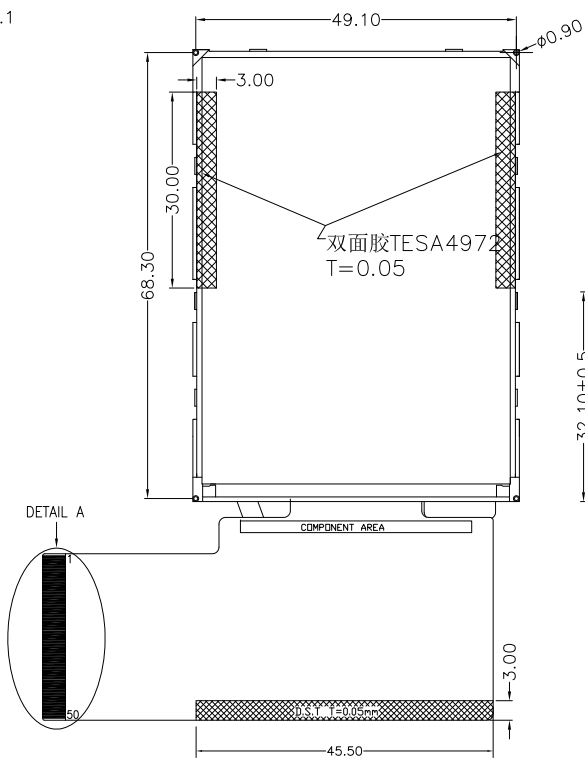
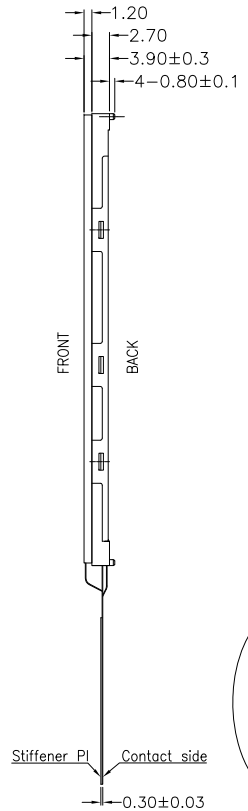
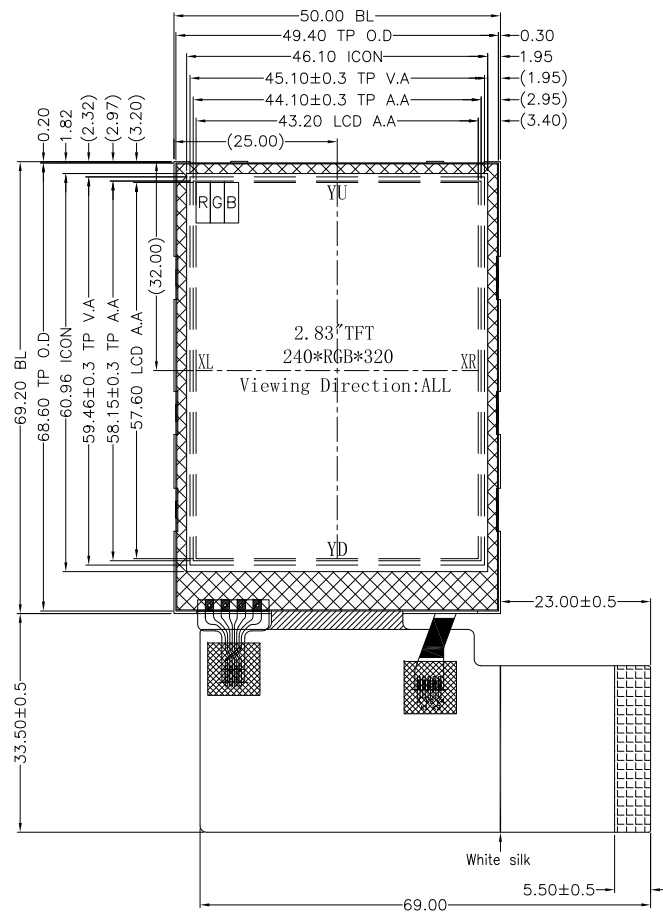
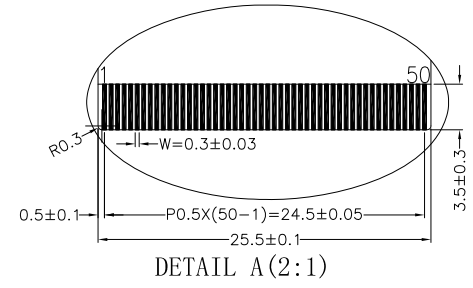
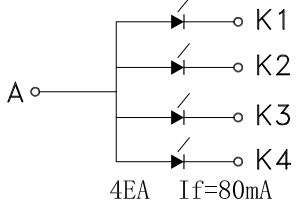


VER	REVISED DESCRIPTION	Date
1.0	New issue	2017.8.07



LED CIRCUIT DIAGRAM:



PIN ASSIGNMENT:

No.	PIN NAME
1	GND
2	XR
3	YD
4	XL
5	YU
6	IOVCC
7	IOVCC
8	VCI
9	VCI
10	IM2
11	IM1
12	IM0
13	RESET
14	CS
15	RS/SPL_SCL
16	WR/SPL_RS
17	RD
18	VSYNC
19	HSYNC
20	ENABLE
21	DOTCLK
22	SDA
23	DB0(B0)
24	DB1(B1)
25	DB2(B2)
26	DB3(B4)
27	DB4(B4)
28	DB5(B5)
29	DB6(G0)
30	DB7(G1)
31	DB8(G2)
32	DB9(G3)
33	DB10(G4)
34	DB11(G5)
35	DB12(R0)
36	DB13(R1)
37	DB14(R2)
38	DB15(R3)
39	DB16(R4)
40	DB17(R5)
41	SDO
42	GND
43	LEDA
44	LEDK1
45	LEDK2
46	LEDK3
47	LEDK4
48	NC
49	NC
50	GND

IM3=1  
EXTC=1

NOTES:

1. DISPLAY TYPE: 2.83" TFT
2. DISPLAY MODULE: Transmissive, Normally Black
3. Driver IC : ILI9341V
4. Top : -20° C ~ 70° C, Tst : -30° C ~ 80° C
5. Viewing Direction: ALL
6. BACKLIGHT: LED
7. RoHS Complicant

DLC Display Co., Limited

www.dlcdisplay.com

DRAWN BY:	TITLE: DLC0283BDP04DF-R-1	
CHECKED BY:	DWG NO:	
APPROVED BY:	DWG NAME:	UNIT: mm
CONFIRMED BY:	SHEET NO: 0F	