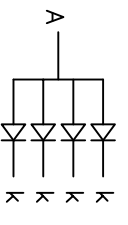
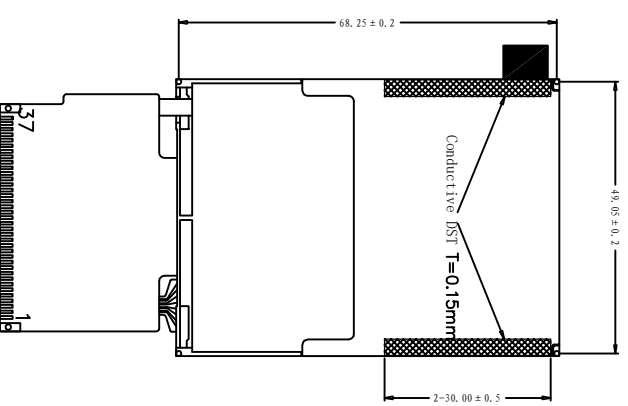
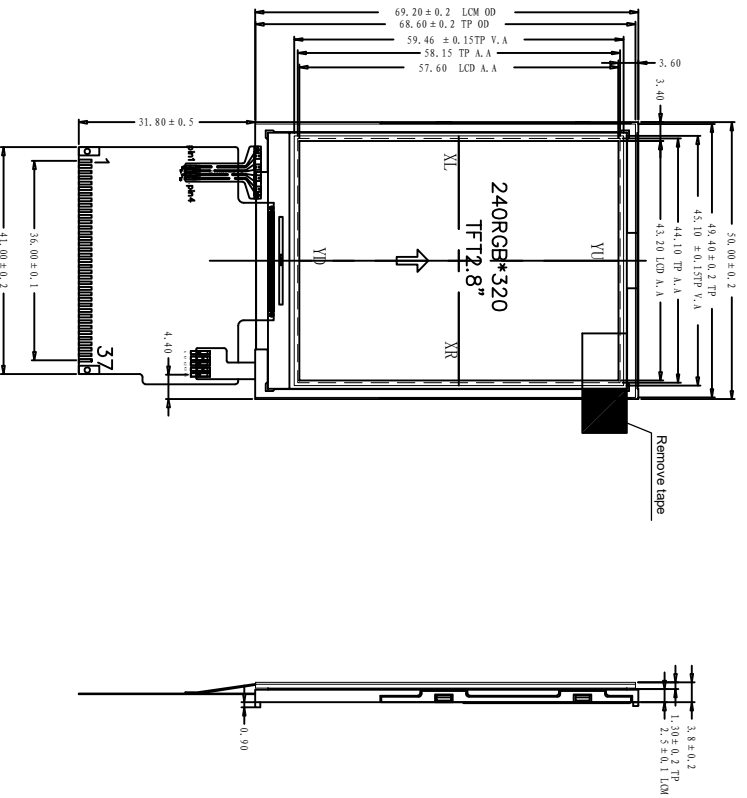


1	DB0
2	DB1
3	DB2
4	DB3
5	GND
6	VCC
7	CS
8	RS
9	WR
10	RD
11	NC
12	X+
13	Y+
14	X-
15	Y-
16	LEDA
17	LEDK1
18	LEDK2
19	LEDK3
20	LEDK4
21	NC
22	DB4
23	DB8
24	DB9
25	DB10
26	DB11
27	DB12
28	DB13
29	DB14
30	DB15
31	RESET
32	VCC
33	IOVCC
34	GND
35	DB5
36	DB6
37	DB7



NOTE:
 1.LCD TYPE: 2.8" TFT
 2.LCD IC: ILI9341V
 3.VIEING DIRECTION: 6:00'CLOCK
 4.BACKLIGHT: 4 CHIPS WHITE LED
 5.OPERATOR TEMP: -20°C ~ 70°C
 6.STORAGE TEMP: -30°C ~ 80°C
 7.GENERA TOLERANCE: ±0.2
 8.Connector: FPC
 9.compliant ROHS

RTP:
 1.structure: film+glass+tail
 Product total thickness: 1.2±0.1mm
 2.Circuit level : DC5V 1mA
 3.Light transmittance : ≥78%
 4.Operating pressure: 50-120g
 5.Stroke life: ≥100,000次
 6.The work environment:-10°C ~ +60°C,
 7.Storage environment: -20°C ~ +70°C,
 8.Non-dimensional tolerance±0.50
 9.compliant ROHS

REV	Revision content description	Date
01	FIRST ISSUE	2017.07.01

BL CIRCUIT DIAGRAM
 80MA/3.2V (TYPE)

		LCD WORLD LIMITED	
TOLERANCE(公差)		Mod.Name	
TOLERANCE UNLESS OTHERWISE SPECIFIED		LW028CDUR3-01	
UNIT	DESIGNED(structure)	DESIGNED(electron)	APPROVED
mm	JACKY		
			DRAWING NAME
			ASSEMBLE