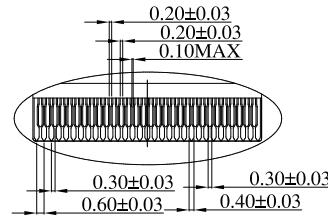
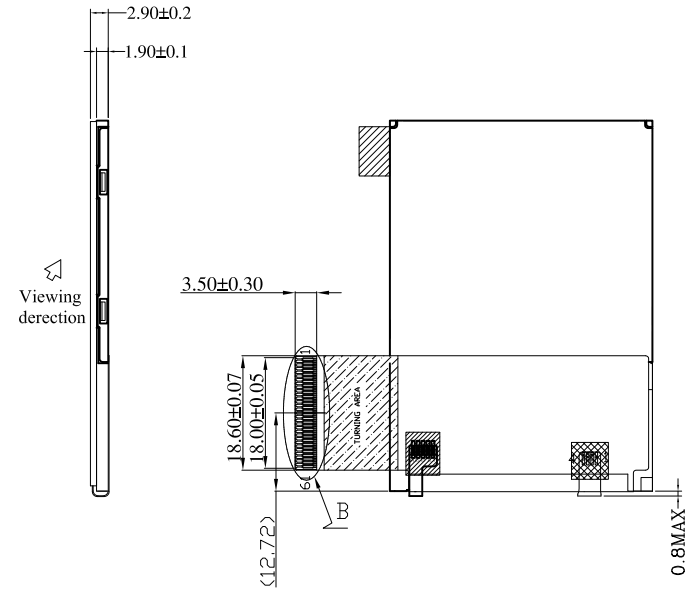
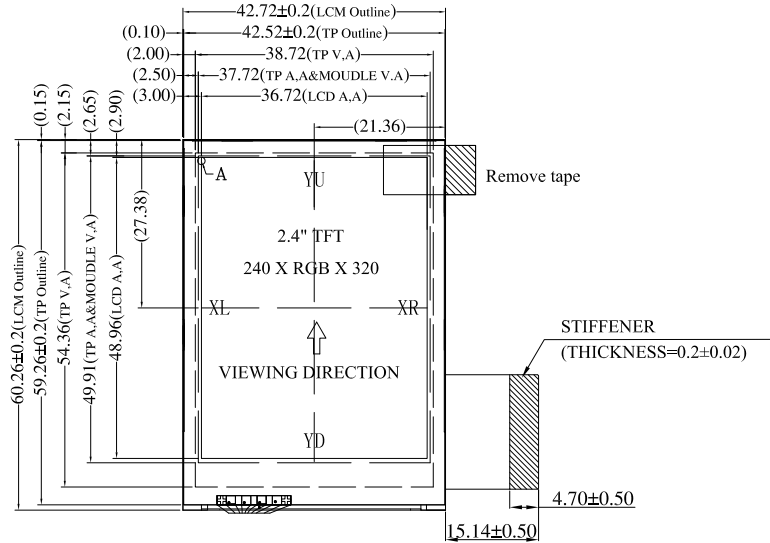
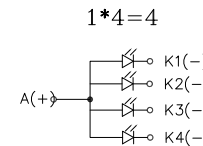




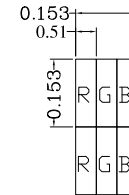
PIN ASSIGNMENT		
1	LEDA	32 DOTCLK
2	LEDK1	33 DE
3	LEDK2	34 HSYNC
4	LEDK3	35 VSYNC
5	LEDK4	36 NRD
6	NC	37 NWRX_D/CX
7	GND	38 DNC_SCL
8	GND	39 NCS
9	IDVCC	40 NREST
10	IDVCC	41 IM0
11	SDD	42 IM1
12	TE	43 IM2
13	DB17	44 IM3
14	DB16	45 GND
15	DB15	46 GND
16	DB14	47 VCI
17	DB13	48 VCI
18	DB12	49 NC
19	DB11	50 NC
20	DB10	51 NC
21	DB9	52 NC
22	DB8	53 NC
23	DB7	54 NC
24	DB6	55 NC
25	DB5	56 NC
26	DB4	57 NC
27	DB3	58 XR
28	DB2	59 YD
29	DB1	60 XL
30	DB0	61 YU
31	SDA/SDI	



Detail B(Scale 2:1)
 FH23-61S-0.3SHW(05)



CIRCUIT DIAGRAM



DETAIL A
 SCALE: 40:1

- NOTES:
 1. DISPLAY TYPE: TFT
 2. VIEWING DIRECTION: 6:00
 3. POLARIZER MODE: TRANSMISSIVE/POSITIVE
 4. DRIVE METHOD: 1/320 DUTY
 5. IOVCC=2.8V(TYP), VCI=2.8V
 6. OPERATING TEMP: -20°C -- +70°C
 7. STORAGE TEMP: -30°C -- +80°C
 8. LCD DRIVE IC: ILI9341V
 9. CONNECTION: FPC
 10. BACKLIGHT: 4CHIP-WHITE LED/60mA/3.2V(TYP)
 11. UNMARKED TOLERANCE: ±0.20
 12. REQUIREMENTS ON ENVIRONMENTAL PROTECTION: RoHS;
 13. RECOMMENDED CASE OPEN AREA SHOULD BE LESS THAN TP V.A-0.6mm;
 14. RECOMMENDED CUSHION ADHERENT AREA: TP V.A+1.6mm;

02	Change IC driver from ILI9341 to ILI9341V	2015.12.16
01	FIRST ISSUE	2013.02.25
VER.	REVISED DESCRIPTION	DATE

MULTI-INNO TECHNOLOGY CO.,LTD.			
DRAWN BY:	CAROL 2015.12.16	SCALE: 1/1	MODULE P/N:
CHECKED BY:		UNIT: mm	MI0240A3T
APPROVED BY:			DESCRIPTION:
VERSION NO:	02		TFT MODULE