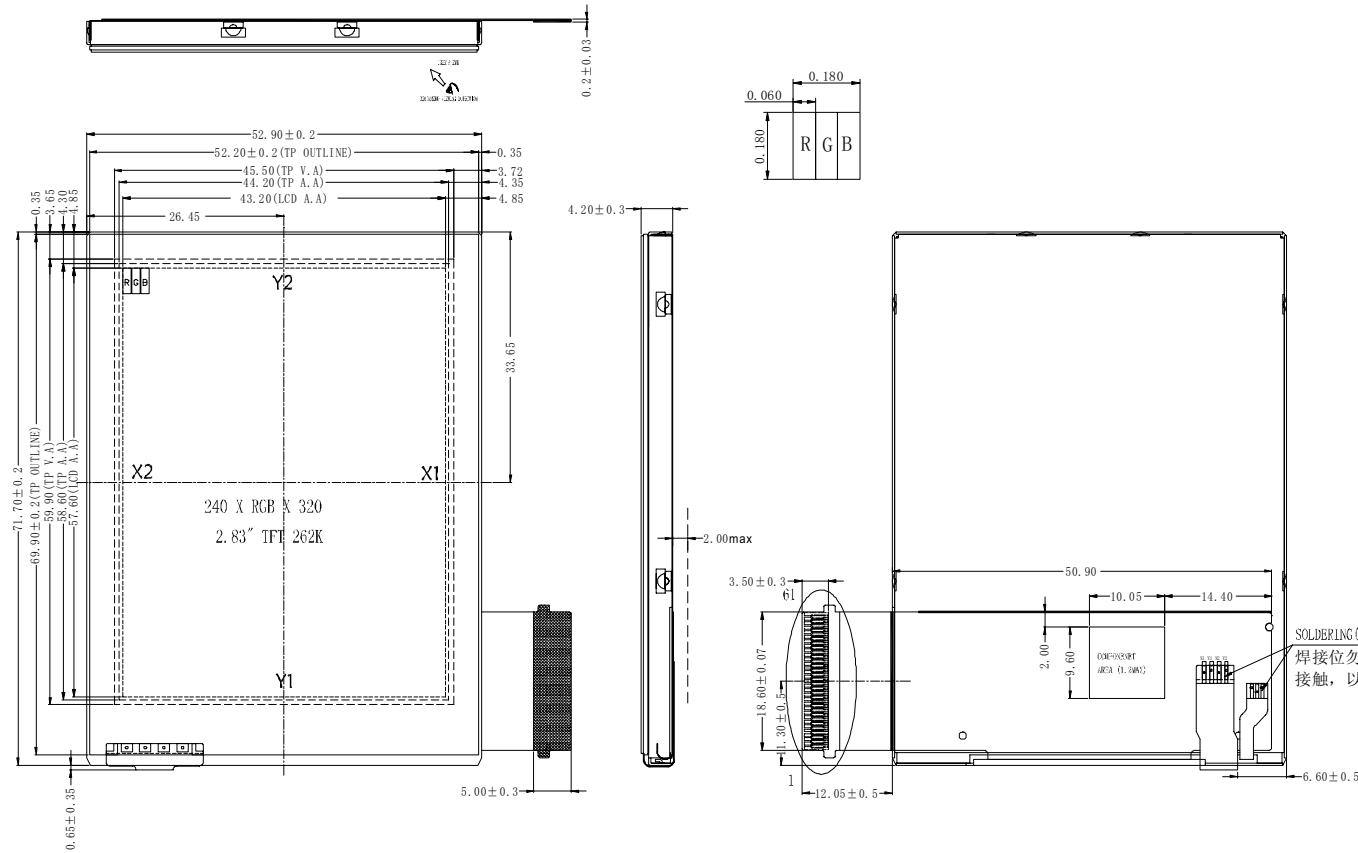




有害物质管理标准	
■	欧盟RoHS环保指令
□	欧盟RoHS环保指令-无卤素要求
□	有害物质管理标准 第__版



PIN ASSIGNMENT

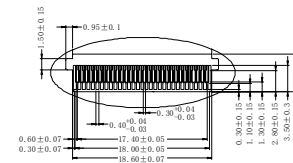
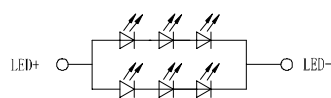
No	Name	No	Name	No	Name	No	Name
1	DE	17	NC	33	PD13	49	SCL
2	MCLK	18	NC	34	PD12	50	SDI
3	RST	19	GND	35	PD11	51	SDO
4	X1	20	VDD	36	PD10	52	HSYNC
5	GND	21	VDD	37	PD9	53	GND
6	NC	22	NC	38	PD8	54	N.C
7	NC	23	NC	39	PD7	55	N.C
8	GND	24	X2	40	PD6	56	VSYNC
9	NC	25	GND	41	PD5	57	LED+
10	NC	26	NC	42	PD4	58	LED+
11	NC	27	Y2	43	PD3	59	LED-
12	NC	28	VDD	44	PD2	60	LED-
13	GND	29	PD17	45	PD1	61	NC
14	Y1	30	PD16	46	PD0		
15	NC	31	PD15	47	N.C		
16	NC	32	PD14	48	CS		

SOLDERING (0.35MAX)
焊接位勿与导体接触，以免短路

NOTES:

- OPERATING TEMP: -20° C~70° C
- STORAGE TEMP : -30° C~80° C
- LCD : TFT, TRANSFLECTIVE (TF-B+)
- LCD DRIVER: R61505W
- VIEWING DIRECTION: 3:00
- BACKLIGHT: 9.6±1.5V, 30mA, 6PCS LED
- CORRESPONDING CONNECTOR: FH26-61S-0.3HW (05)
- COMPRESSIBLE AREA (C.A.)
- TP边缘不能接触导电体。
- TP V.A 向内1.8MM为划写可靠性有效区域。
- 模组背面离机壳建议有0.3mm或以上的间隙。

LED CIRCUIT DIAGRAM:



CUSTOMER APVL		DATE	
DRAWN	TOLERANCE: X ±0.5 XX ±0.2 ANGULAR: ±1°	TITLE	MI0283ZT
DFTG CHK	UNIT mm	MODEL	
ENGR CHK		DWG NO	
APPROVAL		PAGE	1/1
MULTI-INNO TECHNOLOGY CO.,LTD.			