

GENERAL INFORMATION

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Item	Contents	Unit
LCD type	TFT TRANSMISSIVE	/
Viewing direction	12:00	O' Clock
outline area (W × H)	41.00 × 68.35(B/L)	mm ²
Viewing area(W × H)	35.84 × 62.48(MDS/TP)	mm ²
Active area (W×H)	33.84 × 56.40(TFT)	mm ²
Number of Dots	240 (RGB) × 400	/
Driver IC	R61509	/
Colors	260K	/
Module Power consumption	300	mw
Interface Type	System parallel interface, RGB interface	/
Input voltage	2.8	V

EXTERNAL DIMENSIONS

Customer No.:

NO.	Pin Name	NO.	Pin Name
1	Y(U)	24	DB10
2	X(L)	25	DB11
3	Y(D)	26	DB12
4	X(R)	27	DB13
5	GND	28	DB14
6	IOVCC	29	DB15
7	VCC	30	DB16
8	FMARK	31	DB17
9	CS	32	DB18
10	RS	33	DB19
11	WR/SCL	34	HSYNC
12	RD	35	VSYNC
13	SDI	36	RESET
14	DB0	37	IN2
15	DB1	38	IN1
16	DB2	39	IN0
17	DB3	40	GND
18	DB4	41	A
19	DB5	42	K1
20	DB6	43	K2
21	DB7	44	K3
22	DB8	45	K4
23	DB9		
24	DB10		

客户FPC弯折参考图

焊锡高度0.30MAX

TP PIN DESCRIPTION

1	Y(U)
2	X(L)
3	Y(D)
4	X(R)

BLU CIRCUIT DIAGRAM

NOTES

- DRIVE IC : R61509
- TYPE : TFT
- DISPLAY MODE : T/M
- VIEWING DIRECTION : 12 O'CLOCK
- Backlight: 4 Chip_parallel
- OPERATING TEMPERATURE: -20℃ TO 70℃
STORAGE TEMPERATURE: -30℃ TO 80℃
- GENERAL TOLERANCE : ±0.2
- 建议客户外壳开窗尺寸比 MDS V.A.尺寸单边小0.2MM

CUSTOMER APPROVE		液晶显示模块		MULTI-INNO TECHNOLOGY CO.,LTD.	
Mechanical	Electrical			PRODUCT NO.	DRAW NO.
				MI0260AT	REV B
				DWN 2007.04.17	DSN 2007.04.17
				CHKD 2007.04.17	APPD 2007.04.17
		NO.	CONTENT	DATE	