



Customer No.:

LED CIRCUIT DIAGRAM:

PIN (G1) → → PIN (E1)

PIN (G2) → → PIN (E2)

恒定电流测试 I_F=(15±2) mA, 电压 V_F=(3.2±0.2) V_T

PIN DESCRIPTION

1	GND	16	PD11	21	DISP
2	GND	17	PD12	32	HSYNC
3	VCC	18	PD13	33	VSYNC
4	VCC	19	PD14	34	DE
5	PD16	20	PD15	35	GND
6	PD17	21	PD6	36	GND
7	PD18	22	PD1	37	Y2INC
8	PD19	23	PD2	38	X2INC
9	PD20	24	PD3	39	Y10NC
10	PD21	25	PD4	40	X10NC
11	PD22	26	PD5	41	GND
12	PD23	27	PD6	42	LED-K1
13	PD8	28	PD7	43	LED-K1
14	PD9	29	GND	44	LED-K2
15	PD10	30	INDTCL	45	LED-K2

DETAIL PIXEL (SCALE 200:1)

NOTES:

1. DISPLAY TYPE:TFT/TRANSMISSIVE
2. OPERATING TEMP: -20°C~70°C
3. STORAGE TEMP : -30°C~80°C
4. VIEWING DIRECTION: 6:00
5. IC : HX8262*2+HX8662
6. CONNECTOR: FH19SC-45S-0.5SH
7. ROHS COMPLIANT 环保标准
8. GENERAL TOLERANCE: ±0.2

CUSTOMER APPROVE	
Mechanical	Electrical

AMEND	

液晶显示模块			
PRODUCT NO.			
MI0500FT			
DWN	20080826	DSN	20080905
CHKD	20080826	APPD	20080826
NDT IN SCALE		UNIT mm	SHEET: 1/1