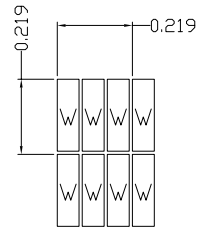


PIN DESCRIPTION

PIN NO	SYMBOL	PIN NO	SYMBOL
1	VCI	26	D6
2	VCI	27	D5
3	VSS	28	D4
4	VDDIO	29	D3
5	VSS	30	D2
6	RESET	31	D1
7	DC/SDC(RS)	32	D0
8	E/RD	33	VSS
9	WR	34	DOTCLK
10	CS	35	HSYNC
11	SCL	36	VSYNC
12	SDO	37	OE
13	SDI	38	VSS
14	WSYNC(NC)	39	PS0
15	D17	40	PS1
16	D16	41	PS2
17	D15	42	PS3
18	D14	43	VSS
19	D13	44	NC
20	D12	45	NC
21	D11	46	NC
22	D10	47	NC
23	D9	48	VSS
24	D8	49	LEDK
25	D7	50	LEDA



LED CIRCUIT DIAGRAM

NOTES:

1. DISPLAY TYPE: TFT, TRANSMISSIVE, POSITIVE.
2. DRIVE METHOD: VCI/VDDIO=3.3V
3. VIEWING DIRECTION: 6 O'CLOCK.
4. IC DRIVER: SSD2119
5. OPERATING TEMP: -20°C ~ 70°C.
6. STORAGE TEMP: -30°C ~ 80°C.
7. LED BACKLIGHT: 6-CHIP WHITE LED.
8. GENERAL TOLERANCE: ±0.2.
9. RECOMMENDED CASE OPEN AREA SHOULD BE LESS THAN MODULE V.A.
10. RoHS COMPLIANT.

CUSTOMER APVL		DATE	
DRAWN	SCALE	TITLE MI0350ADT-7	
DFTG CHK	UNIT mm		
ENGR CHK	APPROVAL	MODEL	
APPROVAL		DWG NO	
MULTI-INNO TECHNOLOGY CO.,LTD.			PAGE 1/1