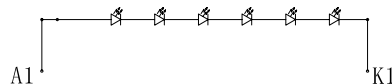


PIN DESCRIPTION

1	LEDK	29	R1
2	LEDK	30	R2
3	LEDA	31	R3
4	LEDA	32	R4
5	YU	33	R5
6	XR	34	R6
7	NC	35	R7
8	RESET	36	HSYNC
9	SPENA	37	VSYNC
10	SPCLK	38	DCLK
11	SPDAT	39	NC
12	B0	40	NC
13	B1	41	VDD
14	B2	42	VDD
15	B3	43	YD
16	B4	44	XL
17	B5	45	NC
18	B6	46	NC
19	B7	47	NC
20	G0	48	SEL2
21	G1	49	SEL1
22	G2	50	SEL0
23	G3	51	NC
24	G4	52	DEN
25	G5	53	GND
26	G6	54	GND
27	G7		
28	R0		

NOTES:

1. DISPLAY TYPE: TFT, TRANSMISSIVE
2. DRIVE METHOD: VDD=3.3V
3. VIEWING DIRECTION: 12 O'CLOCK.
4. IC DRIVER: HX8238D
5. OPERATING TEMP: -20°C ~ 70°C.
6. STORAGE TEMP: -30°C ~ 80°C.
7. LED BACKLIGHT: WHITE LED, If=20mA, Vf=19.2V.
8. GENERAL TOLERANCE: ±0.2.
9. REFERENCED DIMENSION: ()
10. REQUIREMENTS ON ENVIRONMENTAL PROTECTION: RoHS COMPLIANT.
11. RECOMMENDED CASE OPEN AREA SHOULD BE LESS THAN TP V.A-0.6mm.
12. RECOMMENDED CUSHION ADHERENT AREA: TP V.A+1.6mm.



CIRCUIT DIAGRAM

CUSTOMER APVL		DATE	
DRAWN		SCALE	TITLE
DFTG CHK		UNIT	MI0350AGT
ENGR CHK		mm	MODEL
APPROVAL			
MULTI-INNO TECHNOLOGY CO.,LTD.			DWG NO
			PAGE 1/1