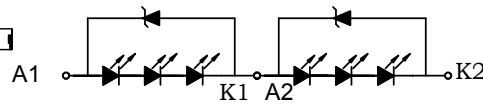


PIN DESCRIPTION					
1	VBL-	19	B7	37	VSYNC
2	VBL-	20	G0	38	DCLK
3	VBL+	21	G1	39	NC
4	VBL+	22	G2	40	NC
5	NC	23	G3	41	VCC
6	NC	24	G4	42	VCC
7	NC	25	G5	43	NC
8	/RESET	26	G6	44	NC
9	SPENA	27	G7	45	NC
10	SPCLK	28	R0	46	NC
11	SPDAT	29	R1	47	NC
12	B0	30	R2	48	NC
13	B1	31	R3	49	NC
14	B2	32	R4	50	NC
15	B3	33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

- NOTES:
1. DISPLAY MODE: TFT;
 2. VIEWING DIRECTION: 12 O'CLOCK;
 3. LUMINATION MODE: TRANSMISSIVE;
 4. POLARIZER TYPE: NORMAL;
 5. BACKLIGHT: WHITE LED(6 CHIPS);
 6. OPERATING TEMP.: -20~70°C;
 7. STORAGE TEMP.: -30~80°C;
 8. UNMARKED TOLERANCE:±0.3;
 9. IMPORTANT DIMENSION: ;
 10. REFERENCE DIMENSION:();
 11. REQUIREMENTS ON ENVIRONMENTAL PROTECTION:RoHS.

BACKLIGHT CIRCUIT (V=20.0V Type ; I=20 mA)



MULTI-INNO TECHNOLOGY CO.,LTD.

DRAWN BY:	TITLE: MI0350CT-1	
CHECKED BY:	PURPOSE: G-2	
APPROVED BY:	UNIT: mm	SCALE: 1:1
		SHEET NO: 1 OF 1

SYL	REV.	DESCRIPTION	DATE
G-2		CHANGED PARAMETER OF BACKLIGHT CIRCUIT	2007.8.27