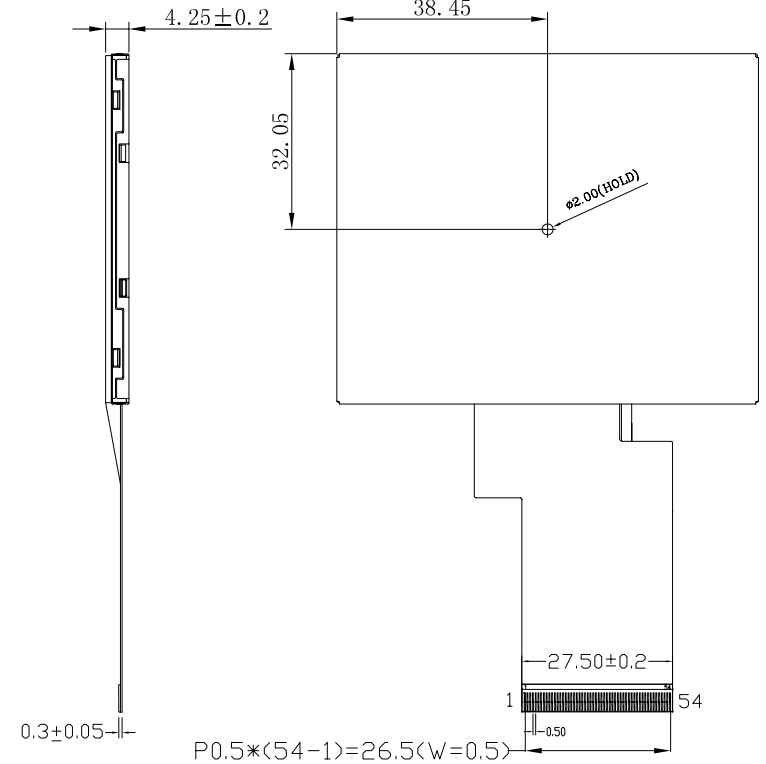
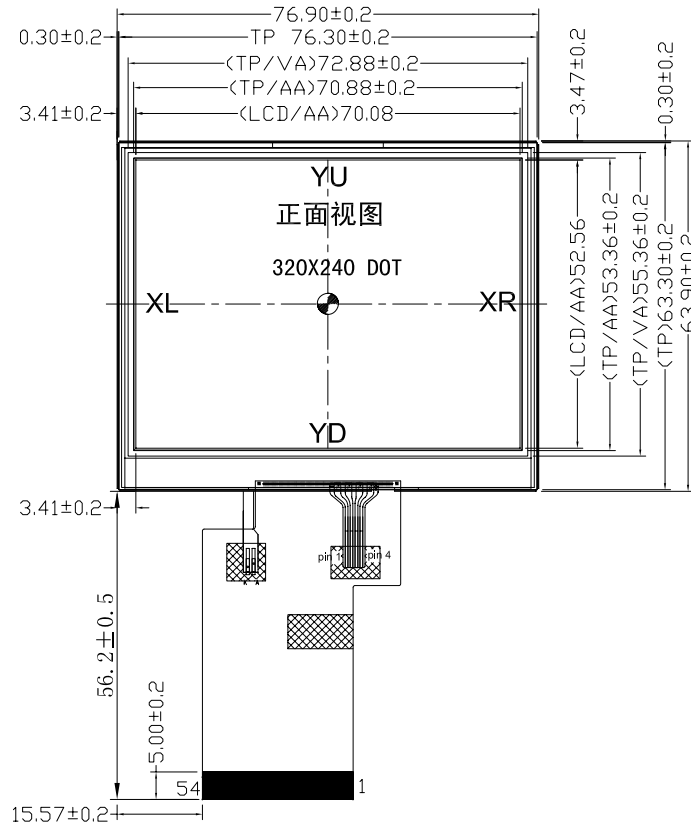


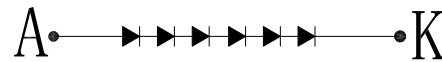
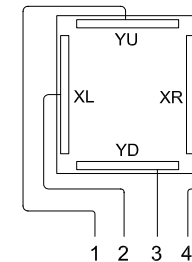


PIN DESCRIPTION

1	LEDK	29	D17
2	LEDK	30	D18
3	LEDA	31	D19
4	LEDA	32	D20
5	NC	33	D21
6	NC	34	D22
7	NC	35	D23
8	RESET	36	HSYNC
9	SPENA	37	VSYNC
10	SPCK	38	CLK
11	SPDA	39	NC
12	D00	40	NC
13	D01	41	VDD
14	D02	42	VDD
15	D03	43	NC
16	D04	44	NC
17	D05	45	NC
18	D06	46	NC
19	D07	47	NC
20	D08	48	XR
21	D09	49	YD
22	D10	50	XL
23	D11	51	YU
24	D12	52	DEN
25	D13	53	GND
26	D14	54	GND
27	D15		
28	D16		



Circuit Diagram



Electrical Circuit:
LED: 1*6=6 PCS

NOTES:

1. DISPLAY TYPE: TFT, TRANSMISSIVE, NORMALLY WHITE
2. SUPPLY VOLTAGE: VDD=3.3V
3. VIEWING DIRECTION: 12 O'CLOCK.
4. IC DRIVER: NV3035C
5. OPERATING TEMP: -20°C ~ 70°C.
6. STORAGE TEMP: -30°C ~ 80°C.
7. LED BACKLIGHT: If=20mA, Vf=19.2V.
8. ALL UNMARKED TOLERANCE: ±0.3.
9. RoHS COMPLIANT.

CUSTOMER APVL		DATE	2013/10/31
DRAWN	SCALE	TITLE	
DFTG CHK	UNIT	MI0350C4T	
ENGR CHK	mm	MODEL	
APPROVAL			
MULTI-INNO TECHNOLOGY CO.,LTD.			DWG NO
			PAGE
			1/1