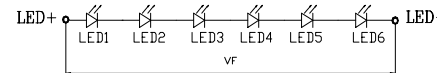
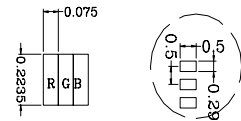


PIN	SYMBOL
1	GND
2	YU
3	XR
4	YD
5	XL
6	GND
7	NC
8	NC
9	GND
10	NC
11	NC
12	NC
13	NC
14	NC
15	GND
16	NC
17	RESET
18	NC
19	NC
20	VSHD
21	GND
22	B00
23	B01
24	B02
25	B03
26	B04
27	B05
28	GND
29	G00
30	G01
31	G02
32	G03
33	G04
34	G05
35	GND
36	R00
37	R01
38	R02
39	R03
40	R04
41	R05
42	GND
43	VDDI
44	NC
45	GND
46	DCLK
47	GND
48	ENABLE
49	GND
50	CS
51	SDI
52	NC
53	SCL
54	VSYNC
55	HSYNC
56	NC
57	NC
58	LED-
59	LED+
60	GND



CIRCUIT DIAGRAM

NOTES:

1. DISPLAY TYPE: TFT, TRANSFLECTIVE
2. DRIVE METHOD: VDD=2.8V
3. VIEWING DIRECTION: 6 O'CLOCK.
4. IC DRIVER: ILI9341
5. OPERATING TEMP: -20°C ~ 60°C.
6. STORAGE TEMP: -30°C ~ 70°C.
7. LED BACKLIGHT: If=20mA, Vf=19.2V.
8. GENERAL TOLERANCES: ±0.2.
9. RECOMMENDED CASE OPEN AREA SHOULD BE LESS THAN MODULE V.A.
10. RECOMMENDED CUSHION ADHERENT AREA: TP V.A+16MM.
11. RoHS COMPLIANT.

DETAIL B:50:1 DETAIL A:8:1

CUSTOMER APVL	CUSTOMER	DATE	
DRAWN	SCALE	TITLE	
DFTG CHK	UNIT	MI0350B3T	
ENGR CHK	mm	MODEL	
APPROVAL			
MULTI-INNO TECHNOLOGY CO.,LTD.		DWG NO	PAGE
			1/1