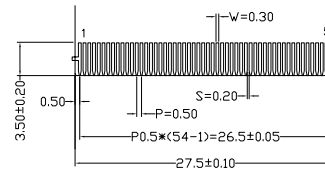
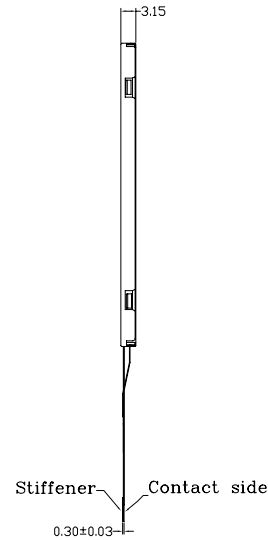
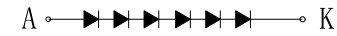
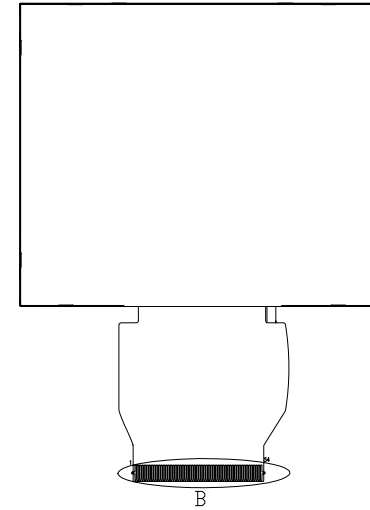


DETAIL A 50:1



DETAIL B 2:1



CIRCUIT DIAGRAM

PIN DESCRIPTION

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

NOTES:

1. DISPLAY TYPE: TFT, TRANSMISSIVE
2. OPERATING 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: 6-CHIP WHITE LED, If=20mA, Vf=19.2V.
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	
DFTG CHK	UNIT mm	MI0350C1T-16	
ENGR CHK		MODEL	
APPROVAL		DWG NO	
MULTI-INNO TECHNOLOGY CO.,LTD.			PAGE 1/1