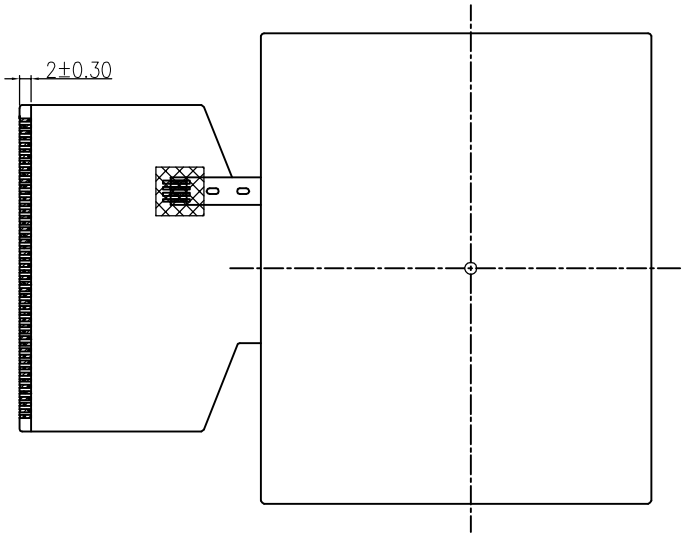
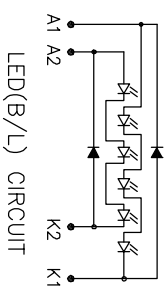
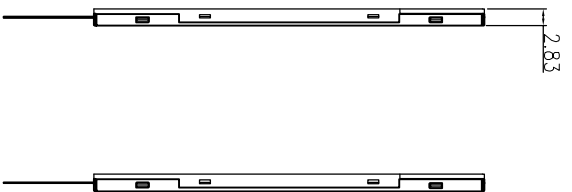
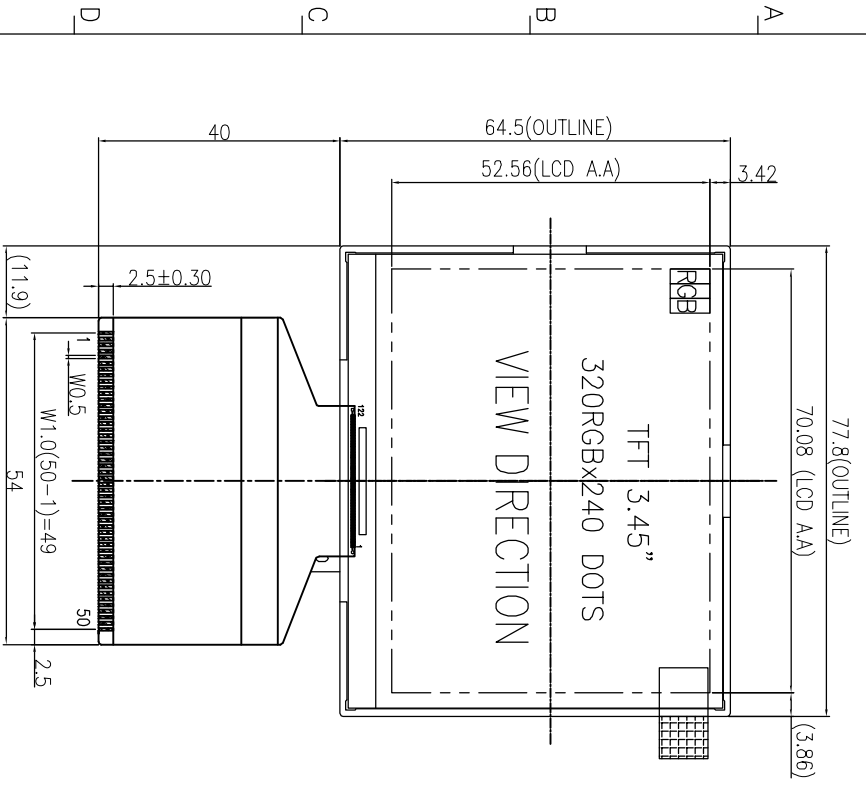


1	2	3	4	5	6	7	8
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NO.	PIN NAME
1	GND
2	GND
3	GSEL1
4	GSEL0
5	SSEL1
6	SSEL0
7	RGB_CM
8	CM
9	SHUT
10	/RESET
11	SCL
12	D/C
13	SD0
14	SD1
15	GND
16	/CS
17	DOTCLK
18	HSYNC
19	VSYNC
20	DE
21	DB17
22	DB16
23	DB15
24	DB14
25	DB13
26	DB12
27	DB11
28	DB10
29	DB9
30	DB8
31	DB7
32	DB6
33	DB5
34	DB4
35	DB3
36	DB2
37	DB1
38	DB0
39	VDD
40	VDD
41	VDD_1.8
42	VDD_1.8
43	X+(NC)
44	Y+(NC)
45	X-(NC)
46	Y-(NC)
47	LEDA1
48	LEDA2
49	LEDK1
50	LEDK2

NOTE:

1. LCD TYPE : TFT-LCD, TRANSMISSIVE, NORMAL WHITE
2. DRIVER IC : STE2102
3. VIEWING DIRECTION : 12 O'CLOCK
4. BACKLIGHT : WHITE LED 3 CHIP SERIAL
5. OPERATION TEMP : -20°C~70°C
6. STORAGE TEMP : -30°C~80°C
7. GENERAL TOLERANCE: ±0.2

TOLERANCE	SCALE	N.T.S	DRG DATE
.X ±	UNITS	mm	DRG BY
.XX ±	MATERIAL		CHK BY
±1°			CONCURRED
			APPROVED
	MODEL:	HAN 3.5"	
	TITLE:	240(RGB)X320DOTS ASSY	
	DWG NO	P/N	
	VER:	P 1 OF 1	A