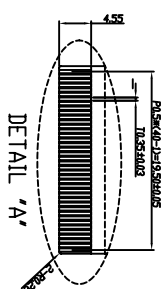
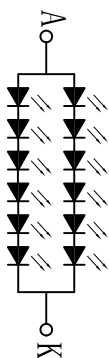
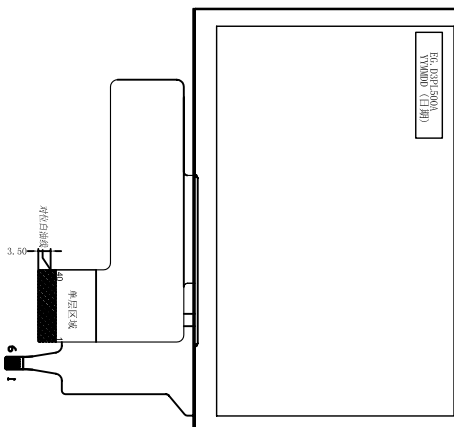
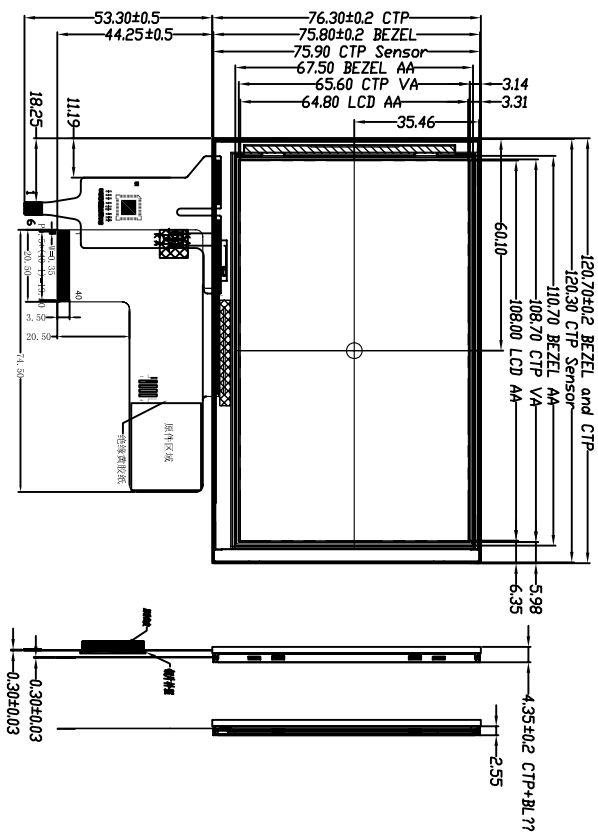


MODULE OUTLINE DIMENSION



PIN	SYMBOL
1	VLED-
2	VLED+
3	GND
4	VDD
5	R0
6	R1
7	R2
8	R3
9	R4
10	R5
11	R6
12	R7
13	G0
14	G1
15	G2
16	G3
17	G4
18	G5
19	G6
20	G7
21	R0
22	R1
23	R2
24	R3
25	R4
26	R5
27	R6
28	R7
29	GND
30	PLC
31	DISP
32	HSYNC
33	VSNC
34	DE/NC
35	NC/RESET
36	GND
37	V-IND
38	X+IND
39	Y+IND
40	X-IND

Notes:

1. "*" IS CRITICAL DIMENSION.
2. "()" IS REFERENCE DIMENSION.
3. PRODUCT CONFORM TO Rohs STANDARD.
4. SUGGEST THE VA OF HINING SMALLER THAN TTT VA OF 3_{mm} ENTRE BETWEEN AA SIZE.
5. BACKLIGHT BRIGHTNESS : 280cd/m².

DISPLAY TYPE	5.0", Transmissive, Normal White TFT, 16M
DISPLAY RESOLUTION	800R63*480
VIEWING DIRECTION	6 0° Clock (GSI)
LCD DRIVER IC	ILI6122+ILI5960
POWER SUPPLY	VCC=3.3 3.3. 6V
INTERFACE	24bit parallel RGB
CONNECTOR	TBD
BACK-LIGHT	6LEDS Serial 2 line, VF=18.2V (If=40mA)
OPERATION TEMPERATURE	-20° C ~ +70° C
STORAGE TEMPERATURE	-30° C ~ +80° C

△	在之間量產基地上增加計數碼點		
ISSUE	AMENDMENT	NAME	DATE
		Long	2015. 01. 30

CUSTOMER A/P/V	CUSTOMER	DATE
DEAWN	SCALE	TITLE LCM OUTLINE DIMENSION
DFTG CHK	UNIT	
ENGRG CHK	mm	
APPROVAL		MODEL TVT050013-CP
	TOPOVISION DISPLAY	DWG NO PAGE 1/1