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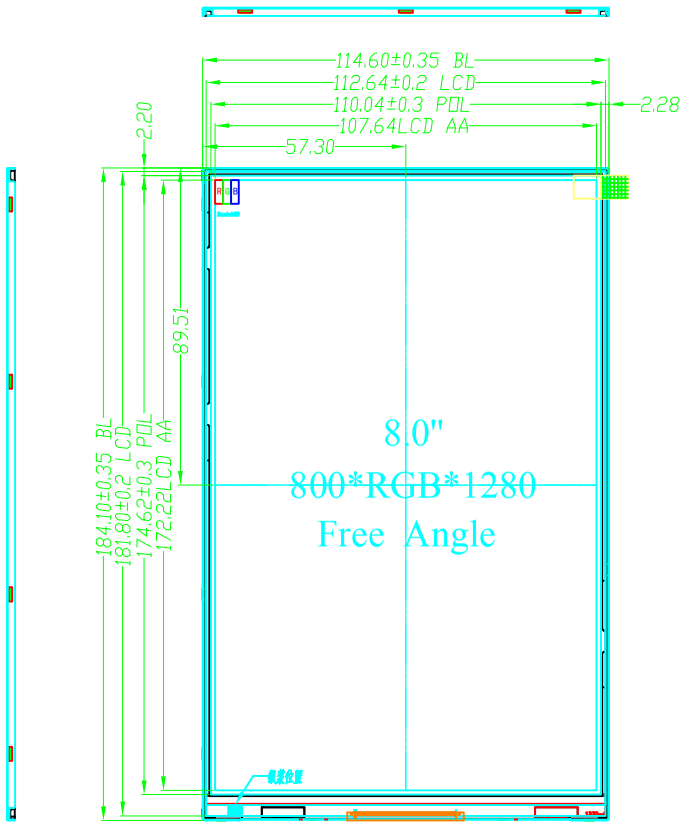

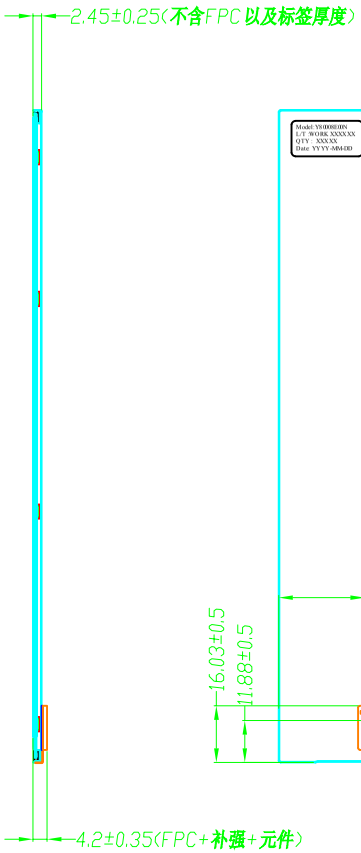

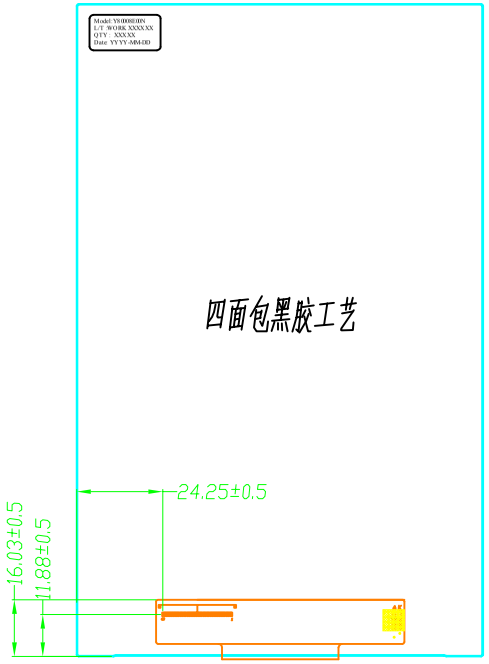

1	VCOM
2	VDDIN
3	VDDIN
4	GND
5	RST
6	NC
7	GND
8	MIPI_ON
9	MIPI_OP
10	GND
11	MIPI_1N
12	MIPI_1P
13	GND
14	MIPI_CKN
15	MIPI_CKP
16	GND
17	MIPI_2N
18	MIPI_2P
19	GND
20	MIPI_3N
21	MIPI_3P
22	GND
23	NC
24	NC
25	GND
26	NC
27	NC/PWMO
28	NC
29	NC
30	GND
31	VLED-
32	VLED-
33	NC
34	NC
35	NC/AVEE
36	NC
37	NC
38	NC/AVDD
39	VLED+
40	VLED+

Notes:
1. "*" IS CRITICAL DIMENSION.
2. "( )" IS REFERENCE DIMENSION.
3. PRODUCT CONFORM TO Rohs STANDARD.
4. 建议外壳可视区域比模块可视区域VAmds单边小0.3mm,并保证在AA区之间.

DISPLAY TYPE	8' TFT
DISPLAY RESOLUTION	800*RGB*1280
VIEWING DIRECTION	FREE
LCD DRIVER IC	HX8394
POWER SUPPLY	3.3V
INTERFACE	MIPI_4LINE
CONNECTOR	FH33J-40S-0.5SH
BACK-LIGHT	WLED(7S3P)
OPERATION TEMPERATURE	-20~70
STORAGE TEMPERATURE	-30~80

ISSUE	AMENDMENT	NAME	DATE
0	NEW	LONG	2016. 08. 11

TOLERANCE UNLESS OTHERWISE SPECIFIED: LINER: X.x ±0.3 X.xx ±0.2
DIMENSIONS IN: MM SIZE: A4 ANGLE: 0.1°
MATERIAL: PART_MATERIAL THICKNESS:1.6±0.2MM
SCALE: DRAWING_SCALE FINISH:FINISHED THIRD PROJECT ANGLE

	SIGN	DATE
DRAWN	Landy.z	
CHECKED		
APPROVED		

三圆科技有限公司
SANYUAN TECHNOLOGY CO., LTD

TITLE: MODULE_SPECIFICATION

ITEM NO.: MS-Y80008N00N REV.: 00

DWG NO.: Y80008N00N. DWG SHEET: 1/1

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