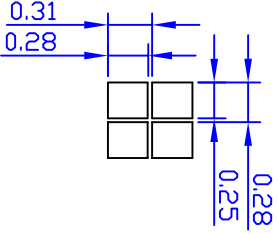
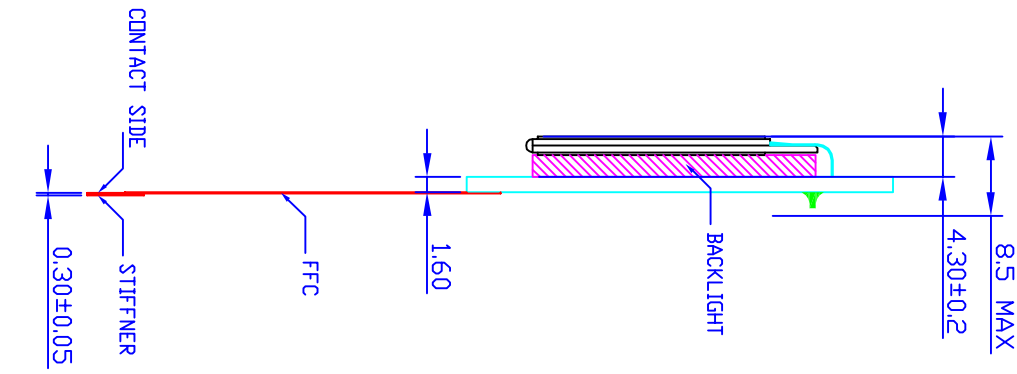
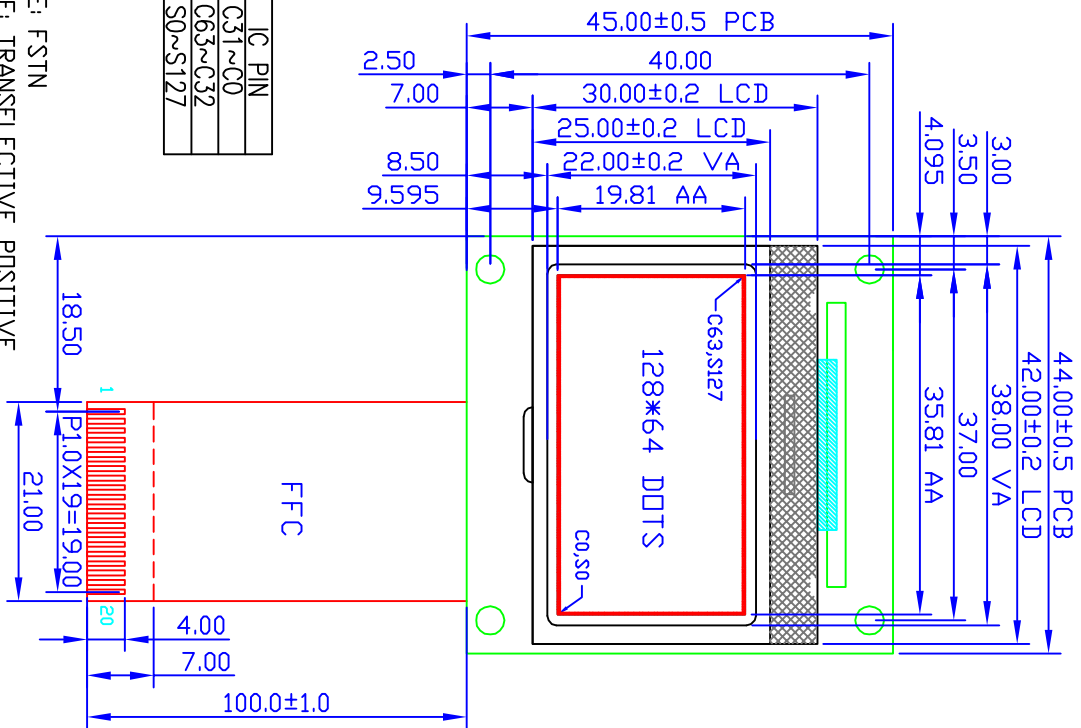


REV.	CHANGE CONTENT	BY	DATE

1	NC
2	NC
3	NC
4	NC
5	VSS
6	VDD
7	DB7
8	DB6
9	DB5
10	DB4
11	DB3
12	DB2
13	DB1
14	DB0
15	/RD
16	/WR
17	A0
18	/RES
19	/CS
20	VLED



LCD PIN	IC PIN
C0~C31	C31~C0
C32~C63	C63~C32
S0~S127	S0~S127

NOTES:

1. DISPLAY TYPE: FSTN
2. DISPLAY MODE: TRANSPARENT POSITIVE
3. VIEWING DIRECTION: 12 O'CLOCK
4. VDD: 3.0 V LCD OPERATION VOLTAGE: 8.75V
5. OPERATING TEMP: -20°C TO 70°C
6. STORAGE TEMP: -30°C TO 80°C
7. DRIVER IC: NT7532, 6800 Series MPU
8. DRIVER METHOD: 1/65 DUTY 1/9 BAIS
9. LED: WHITE Vled=4.0V, If=40mA(MAX)



DESIGN	JHG	20090516	STANDARD	REV. : A	SCALE : -
CHECKED			TECHNOLOGY	PROJECTION:	UNIT : MM
APPROVED			QA		SHEET : 1/1

深圳市华远显示器件有限公司
SHENZHEN HUAYUAN DISPLAY CO., LTD

DRAWING No. : HGI286422G-FTC2L-VC
DRAWING TITLE : LCM Drawing
FILE NO. : 7