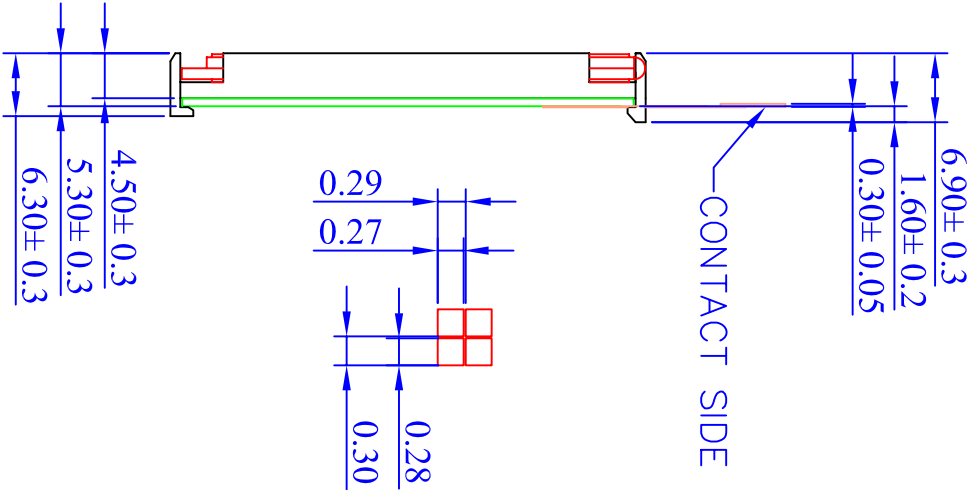


REV.	CHANGE CONTENT	BY	DATE
B	将LCD的厚度改为1.1mm	DAP	20101029

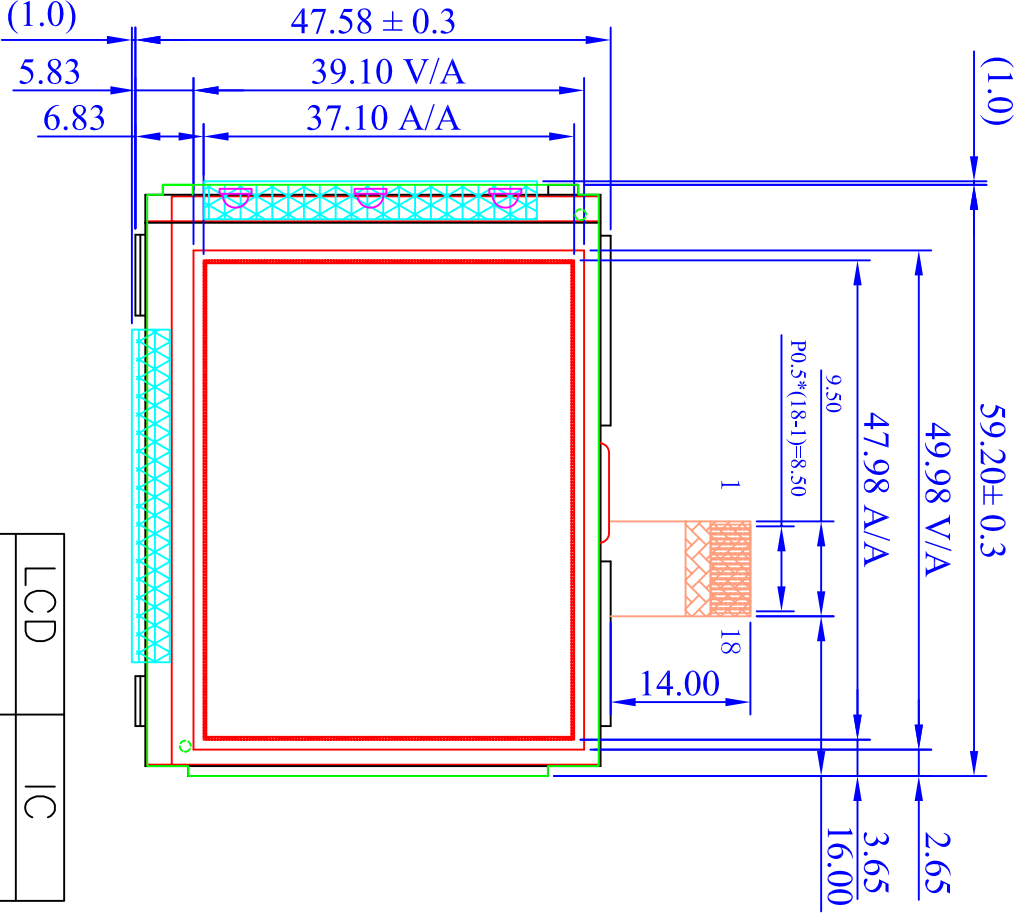
INTERFACE

PIN NO.	SYMBOL
---------	--------

1	VSS
2	VSS
3	VDD
4	VDD
5	D0
6	D1
7	D2
8	D3
9	YD
10	M
11	XCK
12	VSS
13	LP
14	DISPOFF
15	VSS
16	LEDA
17	LEDK
18	VSS



LCD	IC
COM1-COM128	IC1(Y1~Y128)
SEG1-SEG160	IC2(Y160~Y1)



NOTE:

1. DISPLAY TYPE: FSTN, POSITIVE
2. POLARIZER MODE : TRANSFLECTIVE
3. VIEWING DIR.: 3:00
4. DRIVE METHOD: 1/128DUTY, 1/12BIAS, Vop=16.0V
5. OP. TEMP.: -20°C~70°C
6. ST. TEMP.: -30°C~80°C
7. POWER SUPPLY FOR LOGIC : Vdd=3.3V
8. BACKLIGHT :AMBER-LED, Vf=3.3V, If<30mA
9. DRIVER Controller: IST3225TC0-3



华远显示

深圳市华远显示器件有限公司

DESIGN	DAP	20101025	STANDARD	REV.: B	SCALE: -
CHECKED			TECHNOLOGY	PROJECTION:	UNIT: mm
APPROVED		Q.A			SHEET: 1/2

DRAWING No.: HYG16012810T-FT32L-V/A

DRAWING TITLE: LCM DRAWING

FILE NO.: 7