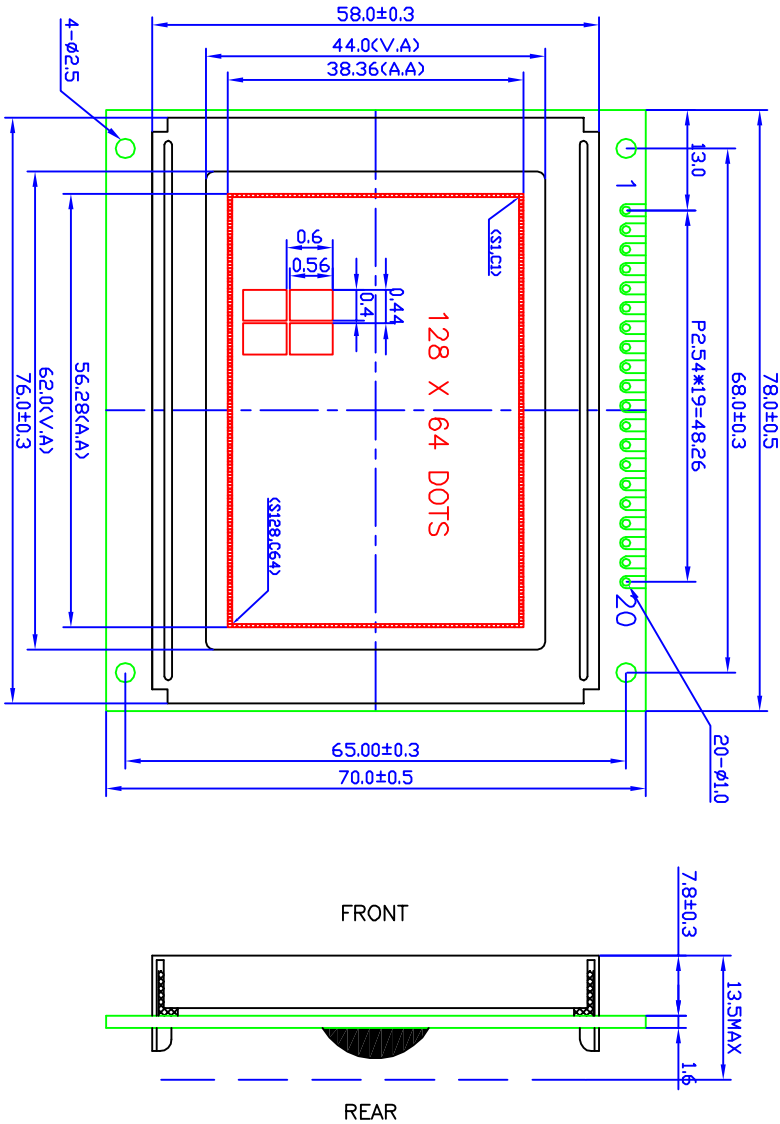


REV	CHANGE CONTENT	BY	DATE

Pins Description	
Pin No.	Symbol Description
1	/CSA L:Chip Selected H:Chip Unselected
2	/CSB L:Chip Selected H:Chip Unselected
3	VSS Ground
4	VDD Power Supply Pin :+3.3V
5	V0 LCD Operation Voltage
6	RS H:Data L:Instruction
7	R/W L: Write H: Read
8	E Write/Read Control Clock
9-16	DB0-DB7 Data Bus
17	/RST Reset: L: Enable H: Disable
18	V0UT LCD Operation Voltage
19	A LED+
20	K LED-



NOTE:

1. DISPLAY TYPE: STN-POSITIVE-TRANSFLECTIVE-Y/G
2. VIEWING DIR.: 6:00
3. DRIVE METHOD: 1/64DUTY, 1/7BIAS, Vop=11.5V,VDD=3.3V
4. OP. TEMP.: $-20^{\circ}\text{C} \sim 70^{\circ}\text{C}$
5. ST. TEMP.: $-30^{\circ}\text{C} \sim 80^{\circ}\text{C}$
6. BACKLIGHT-LED Y-G,VLED=3.3±0.2V,If<45mA,Vf=3.0V



深圳市华远显示器件有限公司

DESIGN	JHG	20080821	STANDARD	REV. : A	SCALE : -
CHECKED			TECHNOLOGY	PROJECTION:	UNIT : MM
APPROVED			Q.A		SHEET : 1/1