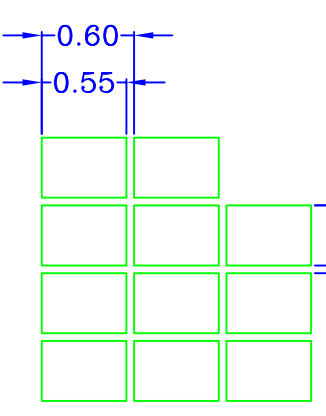
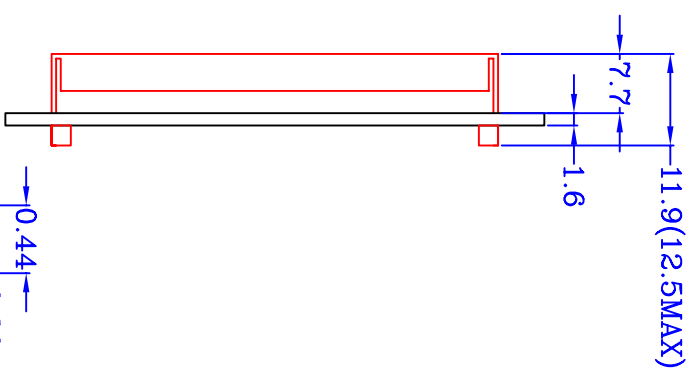
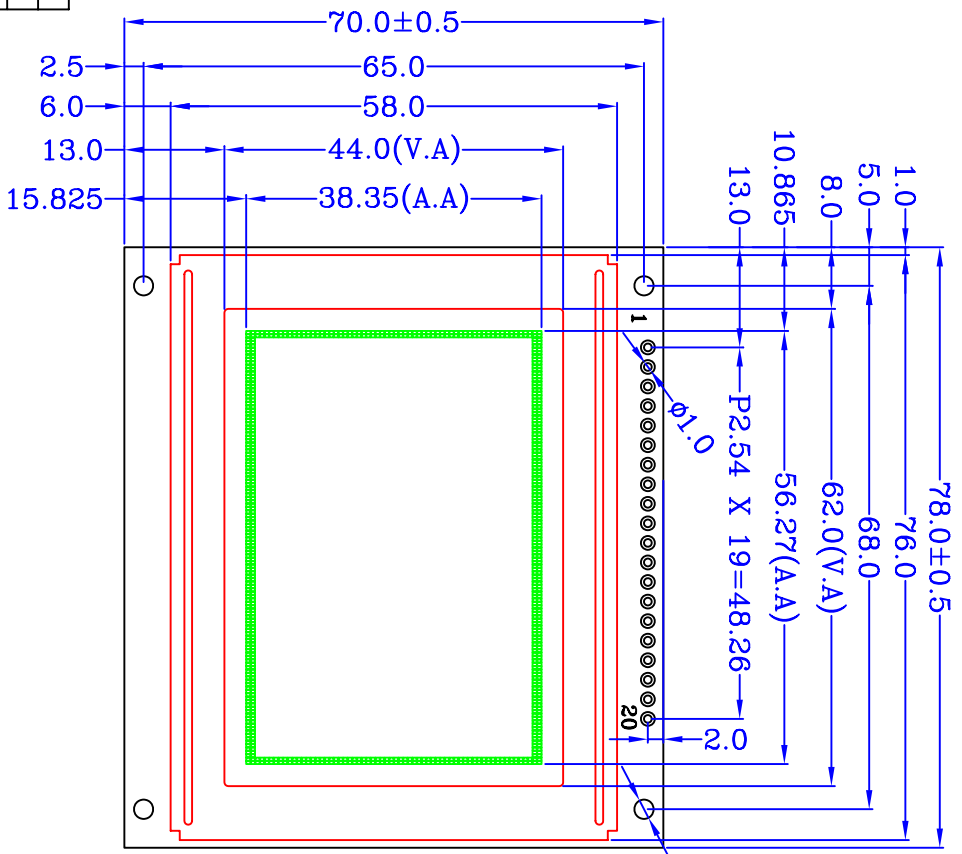


1	/CS1	Chip select for IC1.L active
2	/CS2	Chip select for IC2.L active
3	VSS	Power ground
4	VDD	Power supply (+5V)
5	V0	Contrast adjust
6	RS	Register select
7	R/W	H: Read; L: Write
8	E	Enable signal
9	DB0	DATA BUS 0
10	DB1	DATA BUS 1
11	DB2	DATA BUS 2
12	DB3	DATA BUS 3
13	DB4	DATA BUS 4
14	DB5	DATA BUS 5
15	DB6	DATA BUS 6
16	DB7	DATA BUS 7
17	/RST	Reset signal
18	VEE	Negative power output
19	A	Backlight (+) +5V
20	K	Backlight (-)



NOTES:

1. DISPLAY TYPE: STN,Blue
2. POLARIZER TYPE: Transmissive,negative
3. VIEW DIRECTION: 6:00
4. OPERATING TEMPERATURE: -20°C~+70°C
5. STORAGE TEMPERATURE: -30°C~+80°C
6. VDD: +5V
7. DRIVE METHOD: 1/64DUTY,1/9BIAS
8. CONTROLLER: SBN0064 or equivalent
9. BACKLIGHT TYPE: White,side
10. BACKLIGHT SUPPLY VOLTAGE: +5.0V

WAYING (HONGKONG) SHARES LIMITED		DESIGN:	MODEL NUMBER:	UNITS:	MM
		CHECK:	WYM12864C	VERSION:	A
APPROVE:			SHEET:	1 OF 1	
Unspecified tolerances are ±0.3			DATE:	2006-03-11	