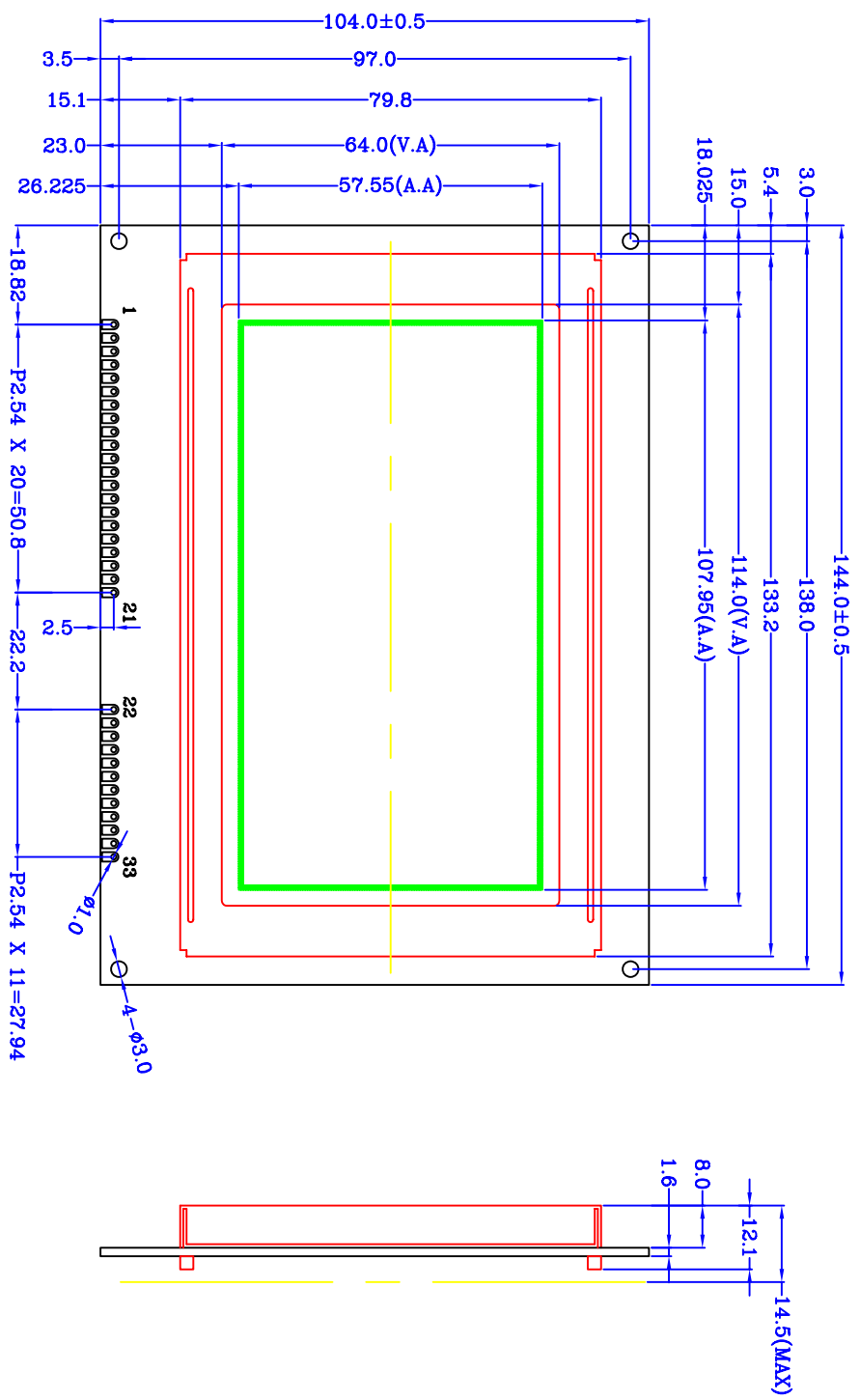


1	FG	Frame ground
2	VSS	Power ground
3	VDD	Power supply (+5V)
4	VO	Contrast adjust
5	/WR	Data write
6	/RD	Data read
7	/CE	Chip Enable for T6963C
8	C/D	H: Command; L:Data
9	/RST	Reset signal
10-17	D0-D7	DATA BUS
18	FS	Font type. L:8X8; H:6X8
19	A	Backlight (+) +5V
20	K	Backlight (-)
21	VOVT	Negative power output
22	ED	Data for columns
23	CDATA	Synchronous signal for row drive
24	FR	Frame signal
25	LP	Latch pulse
26	HSCP	Shift clock pulse
27	NC	No connection
28	VDD	Power supply (+5V)
29	VSS	Power ground
30	VO	Contrast adjust
31	VOVT	Negative power output
32	A	Backlight (+) +5V
33	K	Backlight (-)



- NOTES:
1. DISPLAY TYPE: STN, YELLOW-GREEN
 2. POLARIZER TYPE: TRANSPARENT, POSITIVE
 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: 1/128DUTY, 1/12BIAS
 8. CONTROLLER: T6963C
 9. BACKLIGHT TYPE: YELLOW-GREEN
 10. BACKLIGHT SUPPLY VOLTAGE: +5.0V
 11. VOP: 18.2V

		DESIGN:	MODEL NUMBER:	UNITS:	MM
		CHECK:	WYM240128A	VERSION:	A
APPROVE:				SHEET:	1 OF 1
Unspecified tolerances are ±0.3				DATE:	2005-06-08