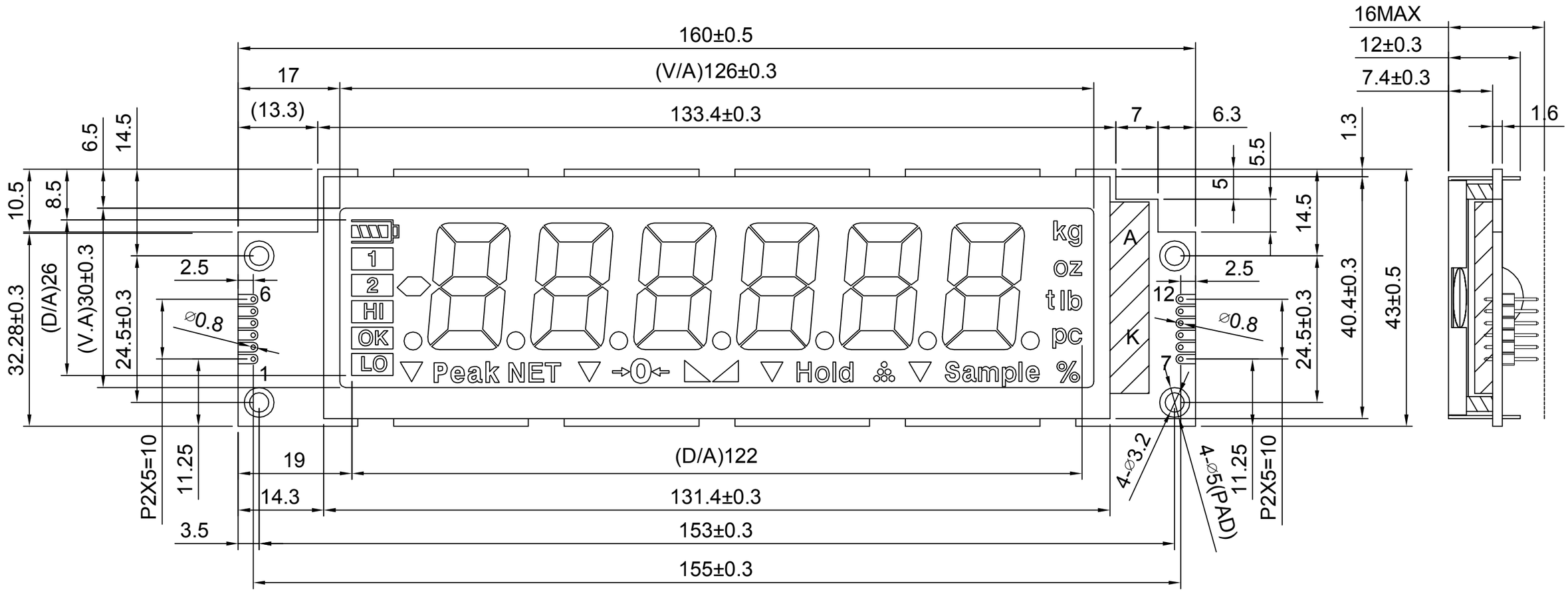

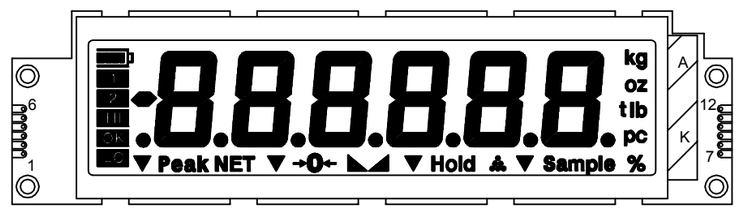

DISPLAY EFFECT
SCALE 1:2

PIN .NO	SYMBLE	I/O	FUNCTION
1	VSS	-	GND
2	VDD	-	DC +3.3V
3	DATA	I/O	Serial data input or output with pull-high resistor.
4	/WR	I	Write clock input with pull-high resistor.
5	/CS	I	Chip selection input with pull-high resistor.
6	/RD	I	Read clock input with pull-high resistor.
7	LED-	-	Power supply for LED backlight (-)
8	LED+	-	Power supply for LED backlight (+5V)
9	GND(SCREW)	-	-
10	GND(SCREW)	-	-
11	GND(BEZEL)	-	-
12	GND(BEZEL)	-	-

DESCRIPTION:
1.DISPLY TYPE:STN,YELLOW/GREEN;
2.LCD OPERATING VOLTAGE:3.0V;
3.OPERATING TEMPERATURE:-20°C~70°C;
4.STORAGE TEMPERATURE:-30°C~80°C;
5.DRIVE MODE:1/4DUTY,1/3BIAS;
6.VIEWING DIRECTION:12 O'CLOCK;
7.COLOR OF BACKLIGHT:WHITE;
8.LCM VIN:+5.0V;
9.LED VIN:+5.0V/65mA(MAX);
10.POLARIZER TYPE:TRANSFLECTIVE,POSITIVE;
11.DRIVER IC:HT1621.

REVISION RECORD		DATE	Http:// www.eastet.com			SHENZHEN ET TECHNOLOGY CO.,LTD. E-mail: east@eastet.com	
A	FIRST ISSUE	2013-7-18	TITLE: LCM OUTLINE DIMENSION			GEN.TOL.: ±0.2	
B			Model No.: ET-S06102			PRO.(3):	
C			Part No.:	SPEC-ET-S06102-YBTWSW		VER.:	A
D			DRAWN	YSN	DATE 2013-7-18	SHEET:	1
E			CHECKED		DATE	UNIT:	mm
F			APPROVED		DATE	SCALE:	1:1