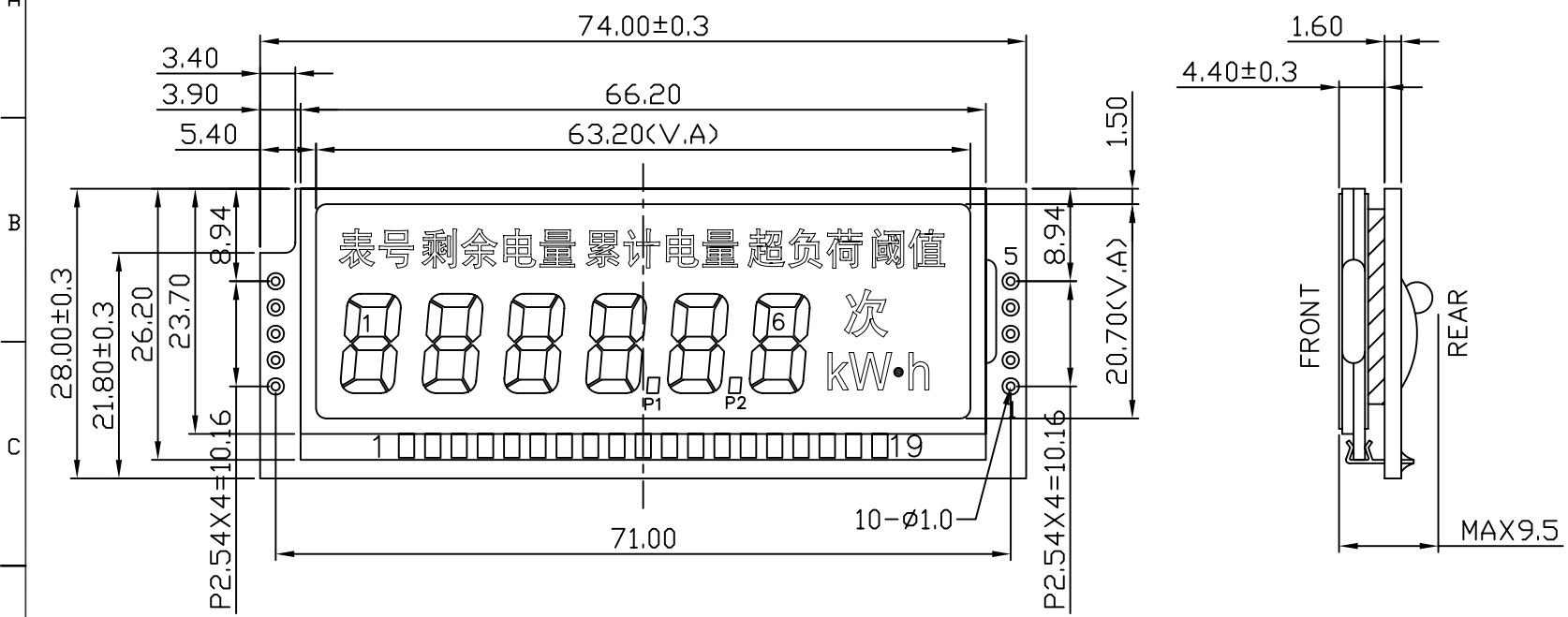


REV.	CHANGE CONTENT	BY	DATE



PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
COM1	A1	B1	A2	B2	A3	B3	A4	B4	A5	B5	A6	B6	次	负荷	超				COM1
COM2	F1	G1	F2	G2	F3	G3	F4	G4	F5	G5	F6	G6	h	阈值	累计电量			COM2	
COM3	E1	C1	E2	C2	E3	C3	E4	C4	E5	C5	E6	C6	kW		剩余电量		COM3		
COM4	D1		D2		D3		D4	P1	D5	P2	D6			表号	COM4				

No.	symbol	Description
1	Vdd	Power supply (5V)
2	Vss	Logic ground (0V)
3	Data	data input/output
4	/wR	Write clock input
5	/CS	Chip select signal

- NOTES:
- DISPLAY TYPE: TN
 - DISPLAY MODE: REFLECTIVE POSITIVE
 - VIEWING DIRECION: 6 O'CLOCK
 - VDD: 5.0 V LCD OPERATION VOLTAGE: 3.0V
 - OPERATING TEMP: -20°C TO 70°C
STORAGE TEMP: -30°C TO 80°C
 - DRIVER IC: HT1621(OR equivalent)
 - DRIVER METHOD: 1/4 DUTY 1/3 BAIS

TOLERANCE	HTDISPLAY CO., LTD.				DRAWING No. : HS0009C-NR62N-VA	
>0~6 ±0.10					DRAWING TITLE: LCD MODULE	
>6~80 ±0.20	DESIGN	LI JINTANG	05.12.28	STANDARD	FILE NO.: 7	
>80~240 ±0.30	CHECKED			TECHNOLOGY	REV. : A	SCALE : -
>240~400 ±0.50	APPROVED			Q.A	PROJECTION:	UNIT : MM
// ⊥ ⊙ ±0.10						SHEET : 1/1