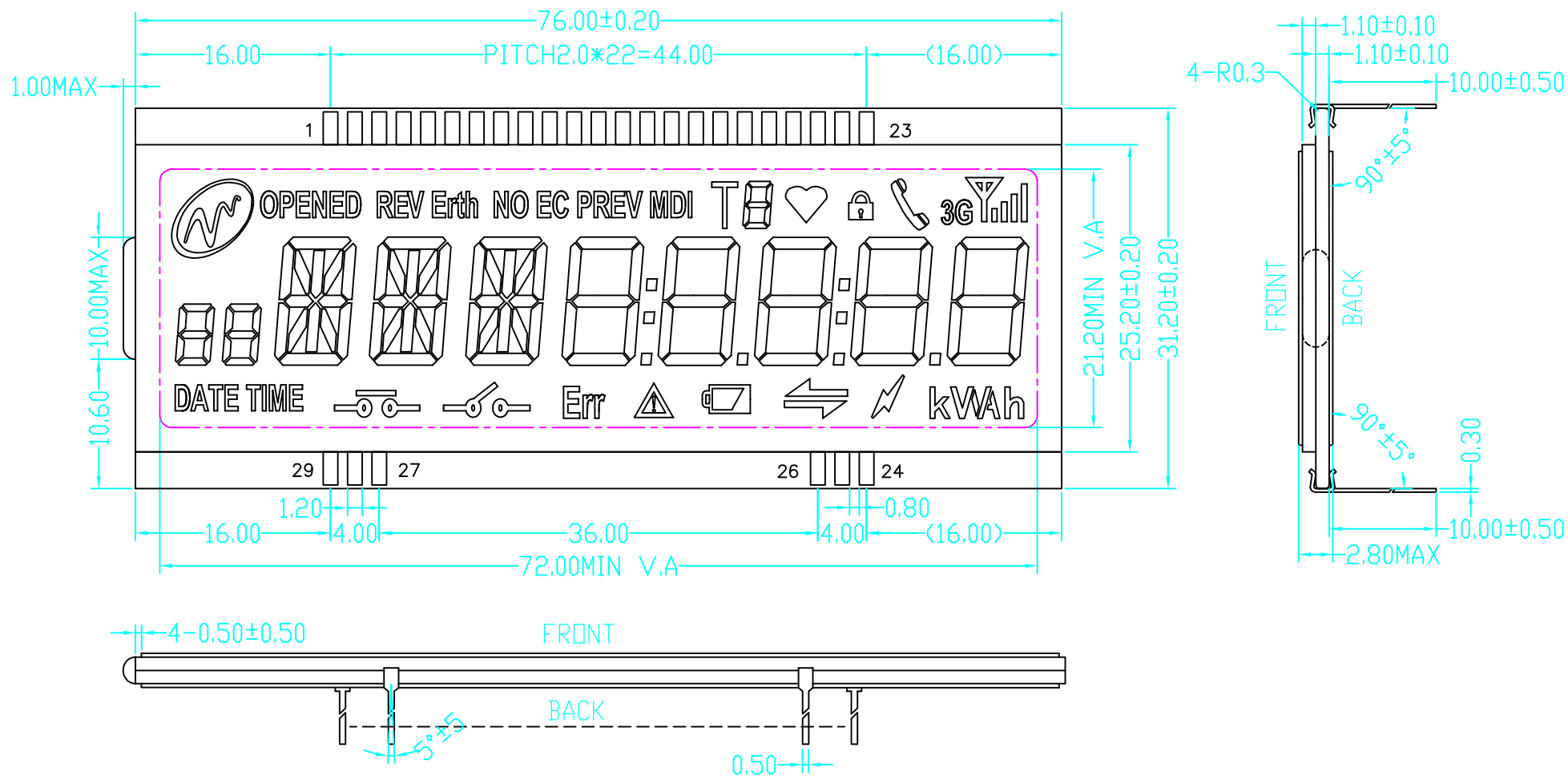
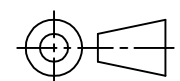


03	修改显示内容, 减少金属脚	编号	修改记录
04	修改显示内容, 增加金属脚	01	修改金属脚布局
		02	修改下排金属脚布局



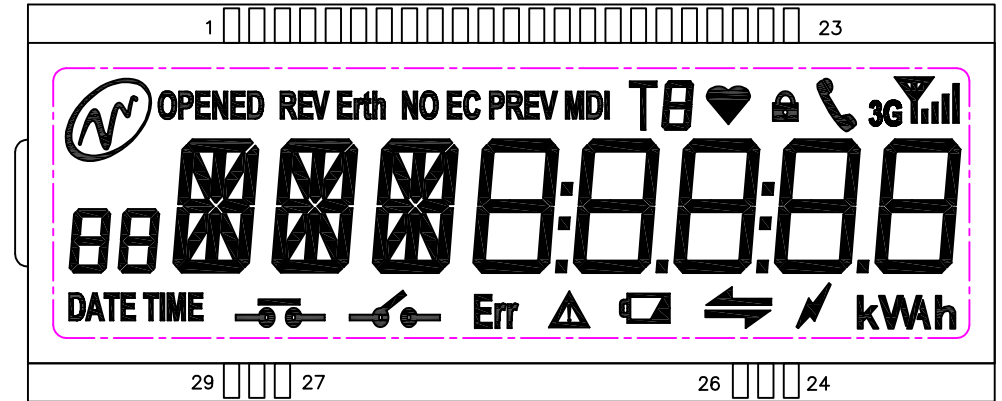
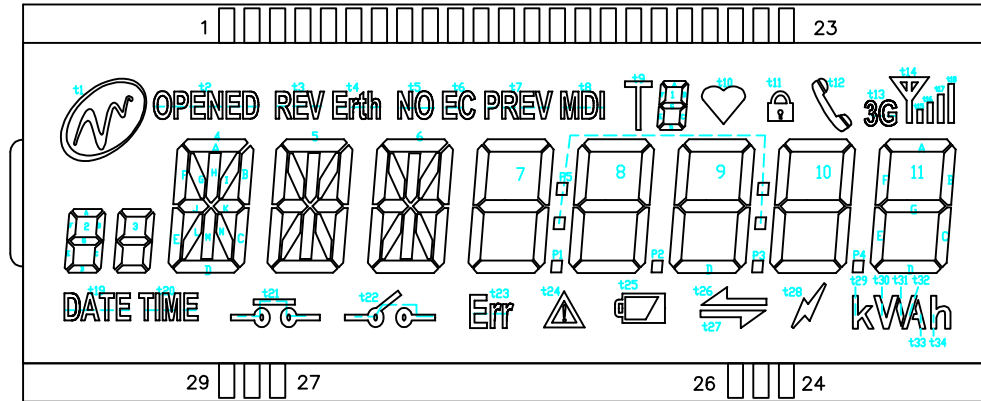
1. DRIVING VOLTAGE: 3.3V, 1/6DUTY, 1/3BIAS	6. FRONT POLARIZER: TRANSMISSIVE
2. STORAGE TEMPERATURE: -50 °C TO 90 °C	7. BACK POLARIZER : REFLECTIVE
3. OPERATING TEMPERATURE: -40°C TO 80 °C	8. CONNECTORS : PIN
4. VIEWING DIRECTION : 6 O'CLOCK	9. SCREEN PRINTING : NIL
5. DISPLAY MODE : HTN POSITIVE	10. REMARKS :

Marking Information on the backside: M7378B				
MODEL No.:	M7378B	VER: 04	UNIT	MILLIMETRE
DESIGNER	ZZE	DATE	21-05-12	PAGE
CHECKED	JONA	DATE	21-05-12	1 OF 2
APPROVED	HLJ	DATE	21-05-12	



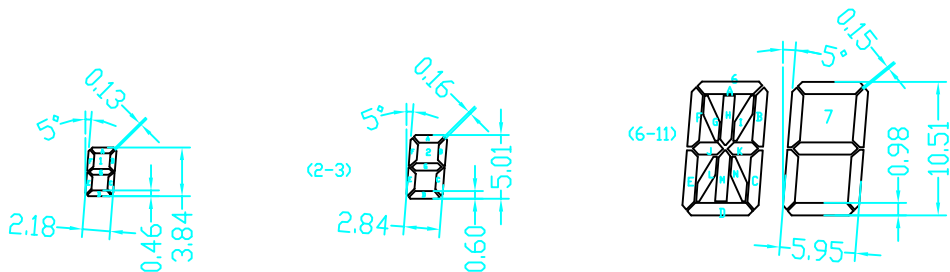
# 仅供逻辑走线参考

# 全显示效果图

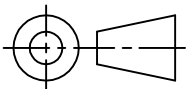


## 真值表

PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
COM0	t1	t2	t3	t4	4A	4H	5A	5H	6A	6H	t5	t6	t7	t8	t9	1A	t12	t13	t14	t15	t16	t17	t18	—	—	—	—	COM0	
COM1	2A	2B	3A	3B	4F	4I	5F	5I	6F	6I	7A	7B	8A	8B	1F	1B	9A	9B	10A	10B	11A	11B	t34	—	—	—	—	COM1	—
COM2	2F	2G	3F	3G	4G	4B	5G	5B	6G	6B	7F	7G	8F	8G	1G	1C	9F	9G	10F	10G	11F	11G	t33	—	—	—	COM2	—	—
COM3	2E	2C	3E	3C	4J	4K	5J	5K	6J	6K	7E	7C	8E	8C	1E	1D	9E	9C	10E	10C	11E	11C	t32	—	—	COM3	—	—	—
COM4	2D	t20	3D	P5	4E	4M	5E	5M	6E	6M	7D	P1	8D	P2	t11	t10	9D	P3	10D	P4	11D	t30	t31	—	COM4	—	—	—	—
COM5	t19	t21	4C	4D	4L	4N	5L	5N	6L	6N	6C	6D	5C	5D	t27	t28	t22	t23	t24	t25	t26	t29	—	COM5	—	—	—	—	—



Marking Information on the backside: M7378B

MODEL No.:	M7378B	VER:	04	UNIT	MILLIMETRE
DESIGNER	ZZE	DATE	21-05-12	PAGE	2 OF 2
CHECKED	JONA	DATE	21-05-12		
APPROVED	HLJ	DATE	21-05-12		