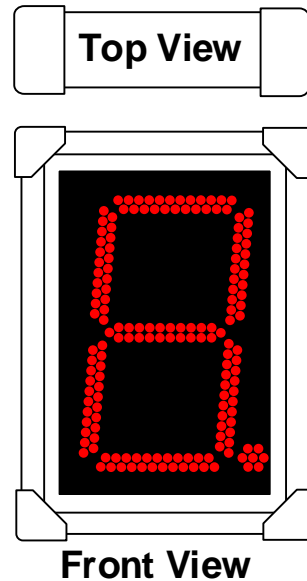
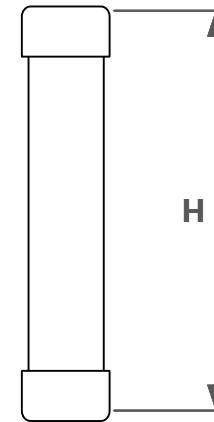
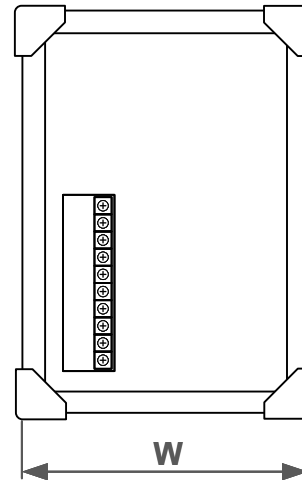


Left View



Top View

Front View



Right View

- Detail :**
- แสดงผลด้วยตัวเลข 7 SEGMENT สีแดง 0 - 9
 - รับอินพุต RS485 Modbus RTU
 - สามารถตั้งค่า Address ได้ 1 - 15
 - สามารถตั้งค่า Baud Rate ได้ 4800 9600 19200 38400 57600
 - สามารถตั้งค่า None Odd Even
 - ตั้งค่าการทำงานด้วย Remote IF

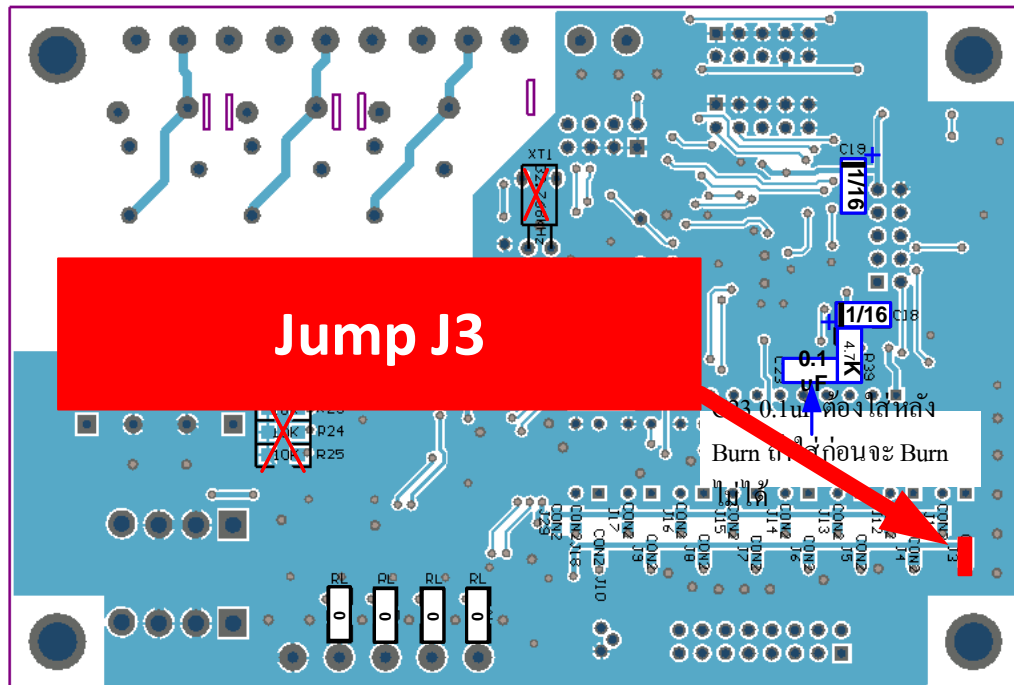
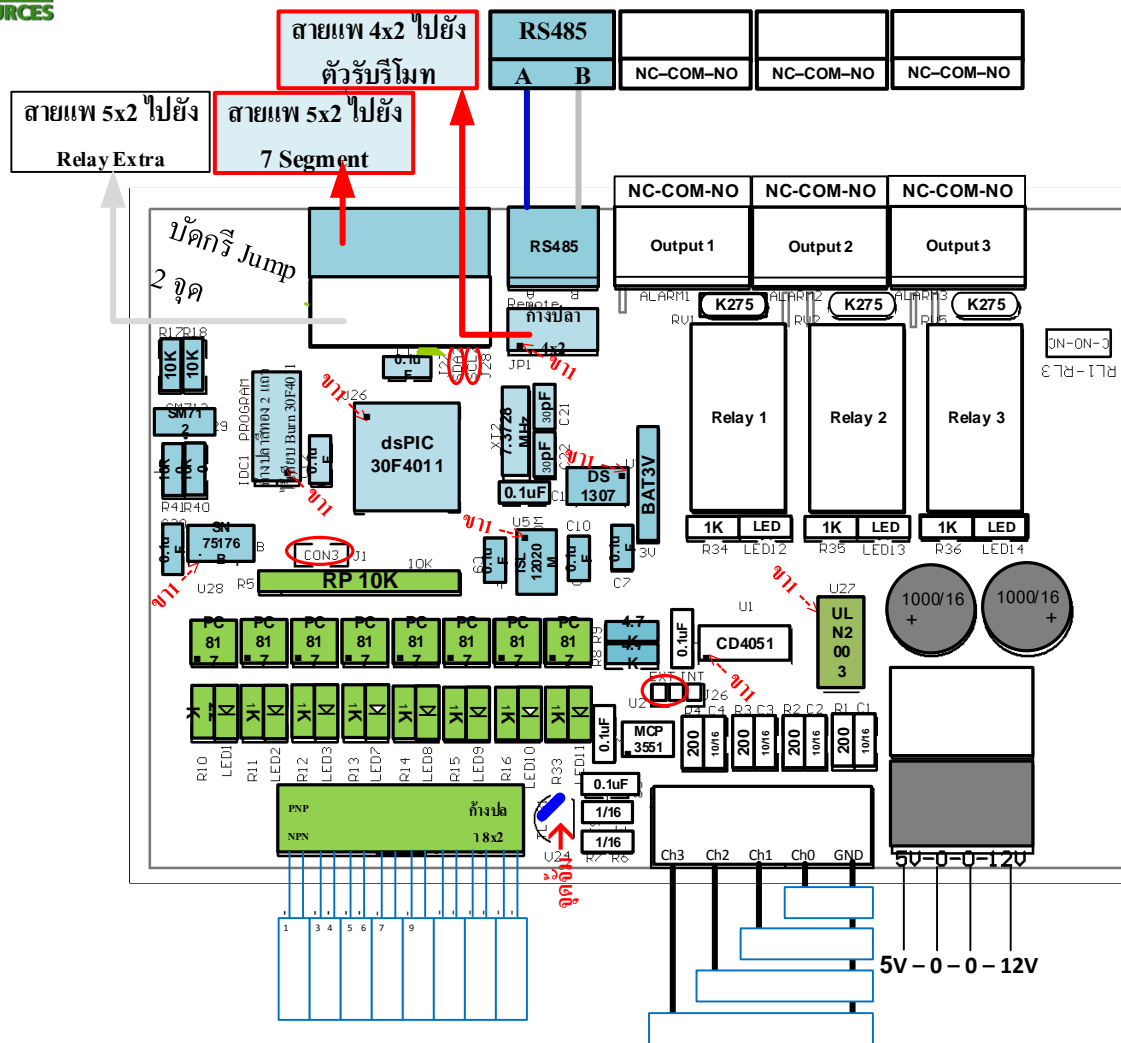
Technical Specification

Power Supply	100-240 VAC, 50-60Hz
Display	7 Segment Size
Input	-
Output	-
Memory	EEPROM with Battery
Setting	Remote IR.
Communication	RS485 Modbus RTU

REMARK		
Frame	Aluminum	
Color	Black	
Protection	IP30	
Model	TGM-62041	
APPEND		
Dimension	6"	<input type="checkbox"/>
	8"	250W x 300H x 100Dmm. <input checked="" type="checkbox"/>
	12"	<input type="checkbox"/>
Character	Arial (Font), White PVC Sticker	

PRIMUS CO., LTD.	
Draft by	Suphot
Date	05.03.2019
Revision	0
Customer	
Approve	

แบบฟอร์มใบบันทึกวิธีการประกอบ

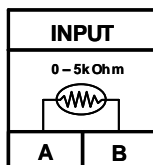
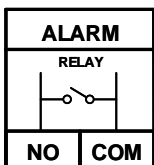
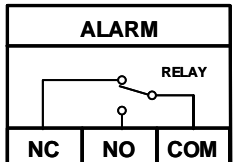
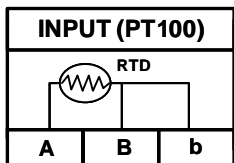
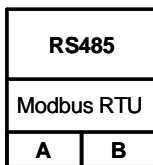
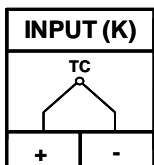
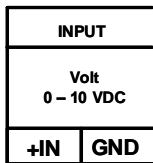
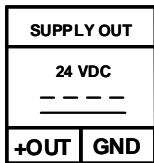
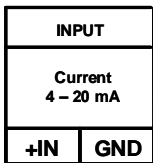
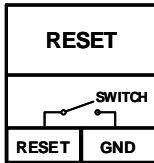
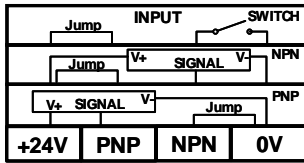


Code order :

Drawn By :

Date :

แบบฟอร์มใบบันทึกวิธีการประกอบ Target Counter



C428 TGM-62041					SUPPLY OUT		RS485		
110V/220VAC					24 VDC		Modbus RTU		
[] [] [] [] []					+OUT GND		A B		
1	2	3	4	5	6	7	8	9	10

C428 TGM-62041					SUPPLY OUT		RS485		
110V/220VAC					24 VDC		Modbus RTU		
[] [] [] [] []					+OUT GND		A B		
1	2	3	4	5	6	7	8	9	10

C428 TGM-62041					SUPPLY OUT		RS485		
110V/220VAC					24 VDC		Modbus RTU		
[] [] [] [] []					+OUT GND		A B		
1	2	3	4	5	6	7	8	9	10

11	12	13	14	15	16	17	18	19	20

Cxxx TGM-xxxxx									
110V/220VAC									
[] [] [] [] []									
1	2	3	4	5	6	7	8	9	10

Code order :

Drawn By :

Date :