**Detail :**

- 7 Segment Size 4" สีแดง
- รับ Input 0 – 10 Vdc 1 Channel
- สามารถตั้งค่า Scale High Limit, Scale Low Limit
- ตั้งพิกศินิยมได้ 1 ตำแหน่ง
- สามารถเชื่อมต่อ RS485 Modbus RTU ได้ ขนาด DWORD

Technical Specification

Power Supply	100-240 VAC, 50-60Hz
Display	7 Segment Size 4"
Input	0-10 Vdc 1 Channel
Output	-
Memory	EEPROM with Battery
Setting	Remote IF.
Communication	RS485 Modbus RTU (Slave)

REMARK	
Frame	Aluminum
Color	Black
Model	TGM-61110

APPEND	
Dimension : 600W x 200H x 100D mm.	
Character	Arial (Font), White PVC Sticker

PRIMUS CO., LTD.	
Draft by	Suphot
Date	07.08.2018
Revision	0
Customer	

Approve	
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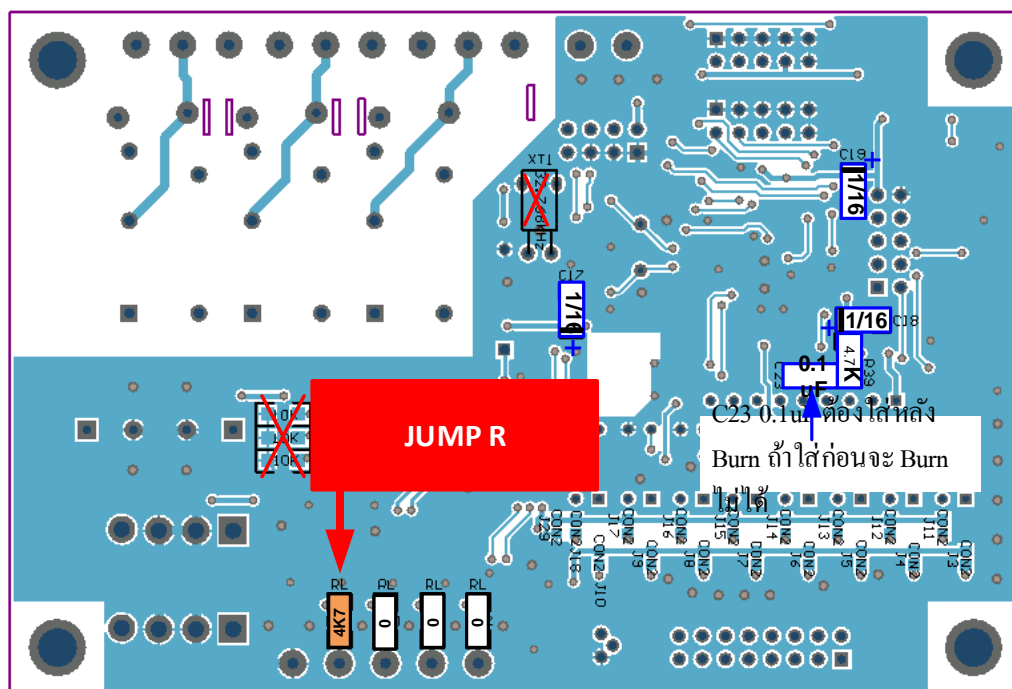
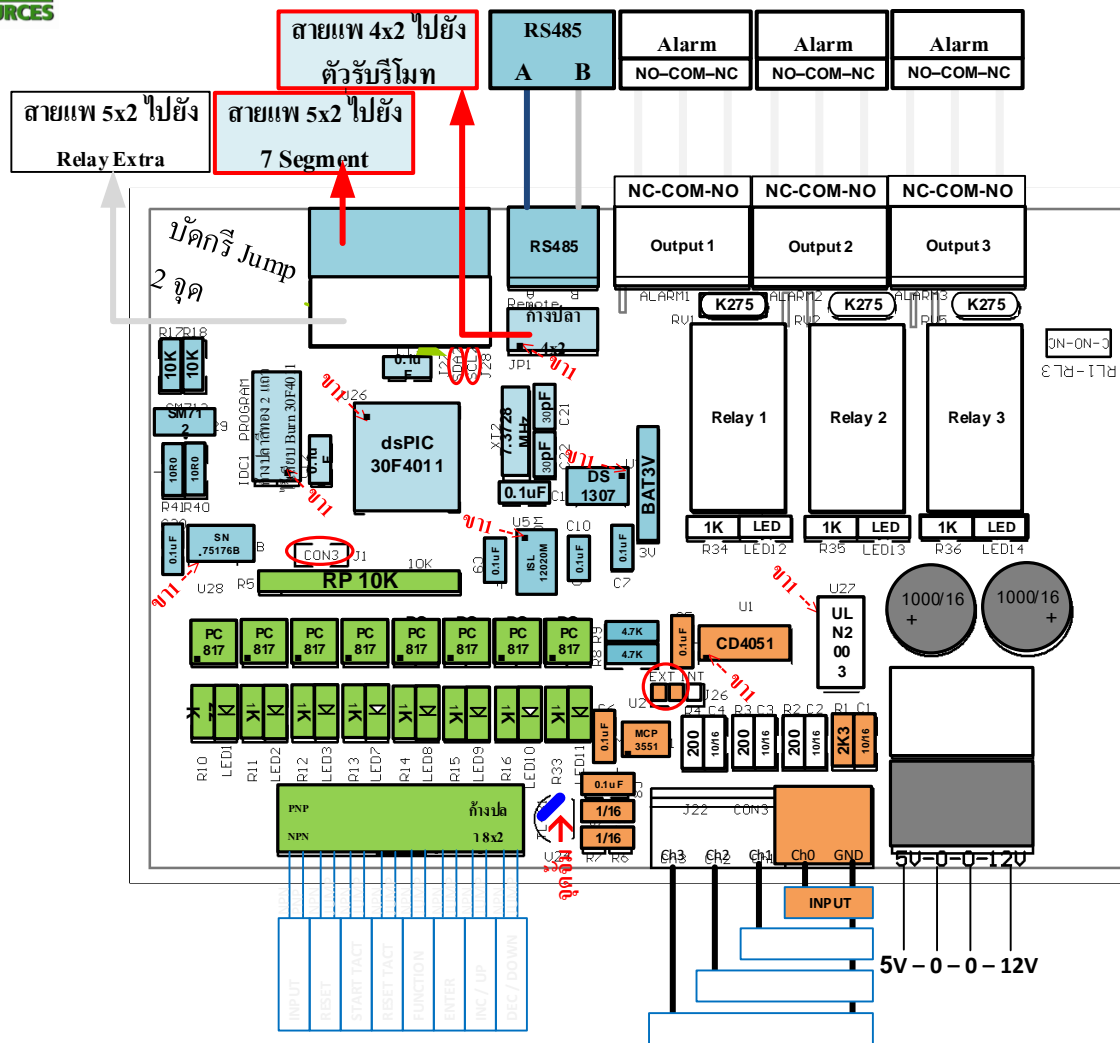
แบบฟอร์มใบบันทึกวิธีการประกอบ Target Counter

NO.	Electronic List	amount
1	Master Board	1
2	Switching Power Supply (for Master board)	1
3	Segment Board 4" 3Digit	2
4		
5		
6		
7		

Code order :

Drawn By :

Date :

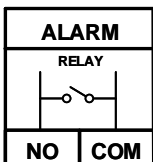
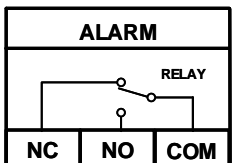
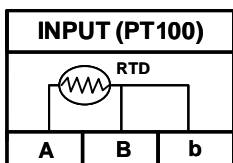
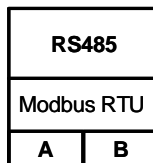
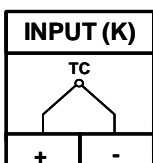
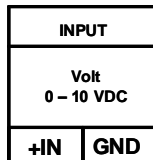
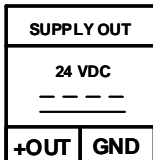
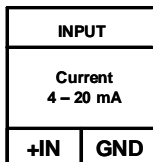
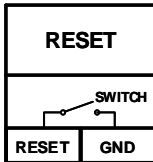
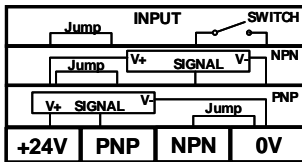


Code order :

Drawn By :

Date :

แบบฟอร์มใบบันทึกวิธีการประกอบ Target Counter



C398 TGM-61110				INPUT		SUPPLY OUT		RS485	
110V/220VAC				Volt 0 - 10 VDC		24 VDC ----		Modbus RTU	
1	2	3	4	5	6	7	8	9	10
				+IN	GND	+OUT	GND	A	B

C398 TGM-61110				INPUT		SUPPLY OUT		RS485	
110V/220VAC				Volt 0 - 10 VDC		24 VDC ----		Modbus RTU	
1	2	3	4	5	6	7	8	9	10
				+IN	GND	+OUT	GND	A	B

C398 TGM-61110				INPUT		SUPPLY OUT		RS485	
110V/220VAC				Volt 0 - 10 VDC		24 VDC ----		Modbus RTU	
1	2	3	4	5	6	7	8	9	10
				+IN	GND	+OUT	GND	A	B

C398 TGM-61110				INPUT		SUPPLY OUT		RS485	
110V/220VAC				Volt 0 - 10 VDC		24 VDC ----		Modbus RTU	
1	2	3	4	5	6	7	8	9	10
				+IN	GND	+OUT	GND	A	B

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 :