

MDT

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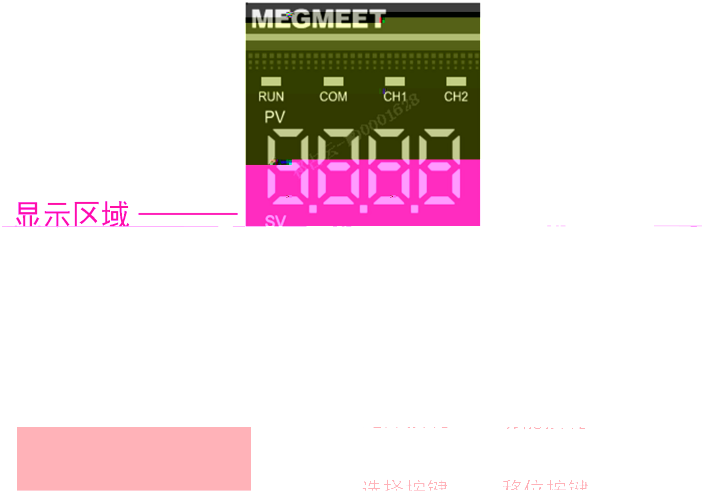
MDT-01R-R *MDT-01T-R*
MDT-01R-T *MDT-01T-T*
MDT-02R-R *MDT-02T-R*
MDT-02R-T *MDT-02T-T*

A04

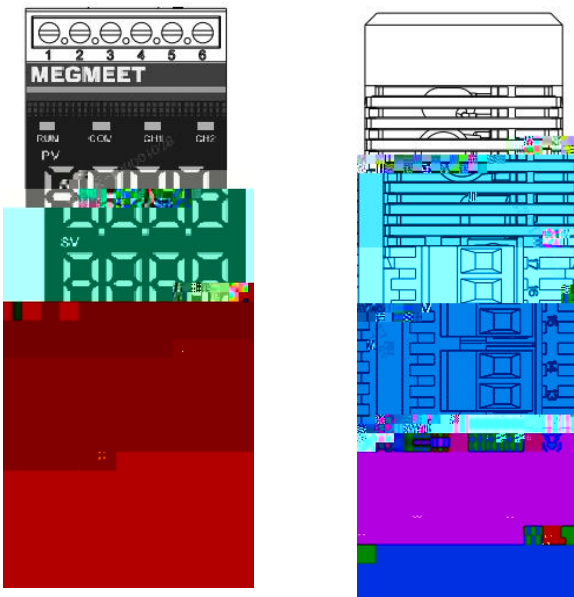
2023-12-28



4.



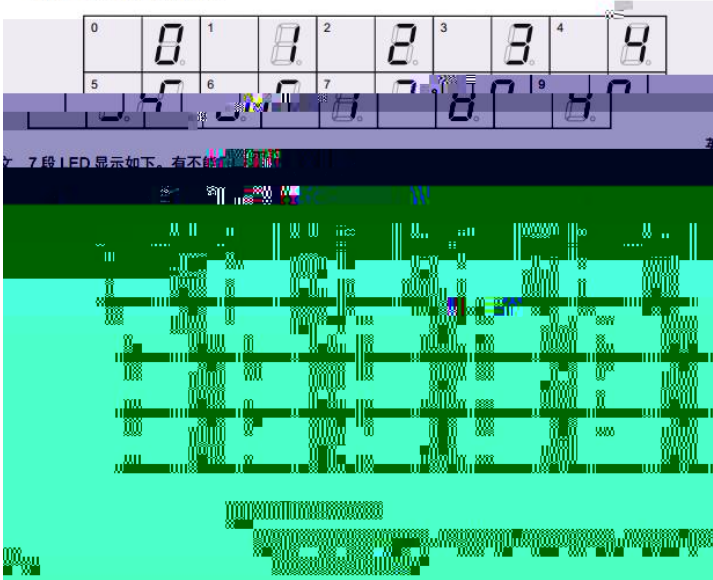
5.



RUN		10Hz 15Hz 0.5Hz 1Hz
COM		
CH1	CH1	
CH2	CH2	
OT1	OUT1	ON
OT2	OUT2	OFF
EV1	ALM1	ON
EV2	ALM2	OFF

M	&	
		1 a b 2
		1 M M
		2

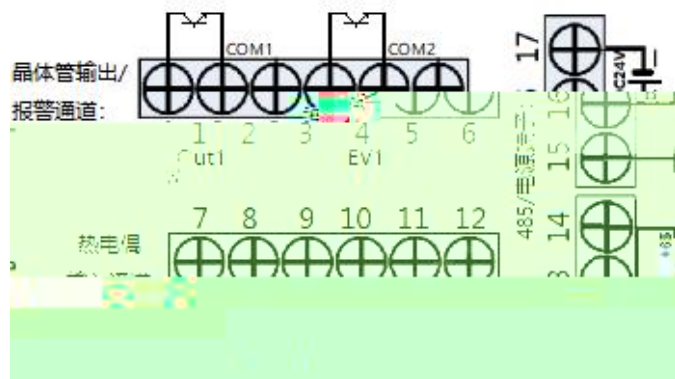
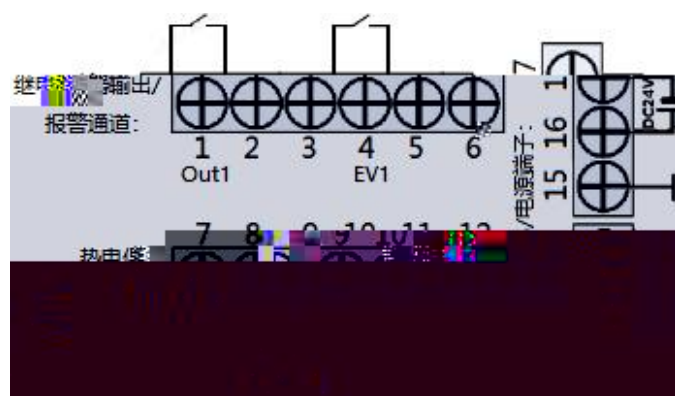
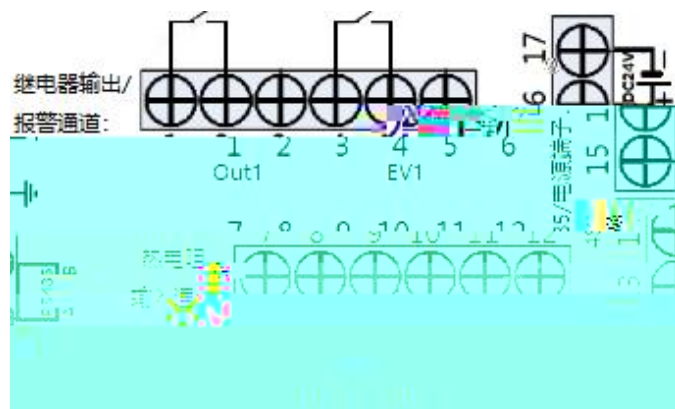
● LED 数字·文字显示
数字 7 段 LED 显示如下。



1	0	1
2		
3	5	
4		"LoCk"

ID		ID		
0	NA	#701~#702 #909~#910	PV SV	1 PV SV 2

1	r-S	Run-Stop	#1603	#1604	/	Stop rUn
2	InPt	Input Type	#901	#902		"
3	StAn	Station Number	#4601		MODBUS	1~247
4	bAUd	Baud	#4600		RS485	24 2400 48 4800 96 9600 384 38400 576 57600 1152 115200
5	Pty	Parity	#4600		RS485	nonE odd EvEn
6	StoP	Stop Bit	#4600		RS485	1 1 Stop Bit 2 2 Stop Bits
7	Ht-P	Heat Proportion	#925	#926		" BFM "
8	Ht-I	Heat Integration	#933	#934		" BFM "
9	Ht-D	Heat Differentiation	#941	#942		" BFM "
10	CtPd	Control Period	#917	#918		" BFM "
11	PvOF	PV OFFSET	#1619	#1620		" BFM "
12	FoF	First Order Filter	#801	#802		" BFM "
13	A1Md	Alarm1 Mode	#600		1	" "
14	A1SV	Alarm1 SetValue	#606	#610	1	" BFM "



0		BFM	#736	
			#737	
	"	"	#738	#739
1			#200	
0		1	#201	
0		1 1		
1	PV	4		
2	SV		#243	
3	SV	-999~9999		
1		-99.9~999.9		
			#801	#802
D0			#809	#810
D1	1	D0 D1	#817	#818
A0	A0	A1	#825	#826
	2	A0 0 A1		
A1		D0 D1	#833	#834
		A0 A1		
		BFM		
		-99.9~99.9	#1619	#1620
		-0.999~0.999		
	=	* 1+		
	/1.000	+		
			#1621	#1622
	+			
/	1	0	#1603	#1604
		0	#901	#902
		A/D		
SV			#901	#909 #910
	#902			
			#917	#918
			#925	#926
			#933	#934
			Ä	

1	0.1 0.1	#400	#419
2		#401	#420
3		#402	#421
4		#403	#422
5		#404	#423
6		#405	#424
7		#406	#425
8		#407	#426
1	0	#408	#427
2		#409	#428
3		#410	#429
4		#411	#430
5		#412	#431
6		#413	#432
7		#414	#433
8		#415	#434
		#416	#435
		#417	#436
	+1	#418	#437
CH1 CH2	2 0 1 1 Bit0 1 2 Bit1 2 3 Bit2~15 0 0 1 0 1	#552	
		#600	
2	#600 1 #601 2 14 “ ”	#601	
		#604	

#605

1

1 2

1 2

#606 #610

2

#607 #611

0

1

#700

ñ ñ

1.

(1)

(2)

(3) 24Vdc

(4)

BFM



POWER
LED

24V+

