# MDT

MDT

MDT

,

*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.

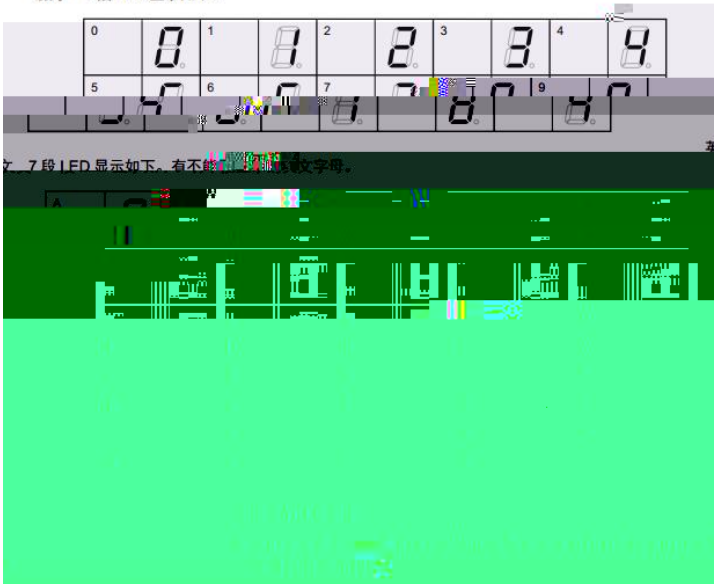



| | | |
|---|---|---|
| RUN | | 10Hz 15Hz<br>0.5Hz 1Hz |
| COM | | |
| CH1 | CH1 | |
| CH2 | CH2 | |
| OT1 | OUT1 | ON |
| OT2 | OUT2 | OFF |
| EV1 | ALM1 | ON |
| EV2 | ALM2 | OFF |

| | | |
|---|---|---|
| M | & | |
| | | 1<br>a<br>b<br>2 |
| | | 1 M M<br>2 |

● LED 数字·文字显示

数字 7段 LED 显示如下。



1 0 1

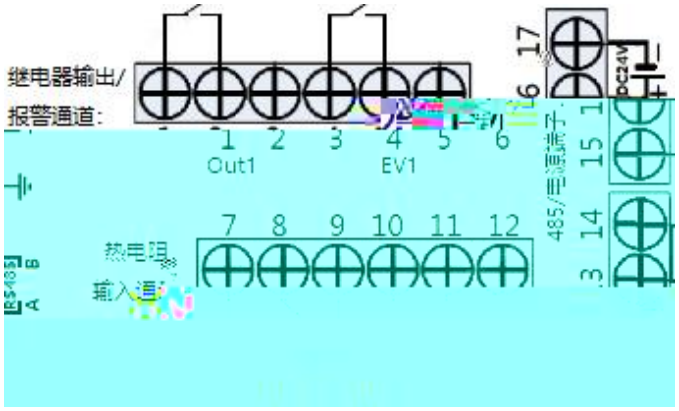
2

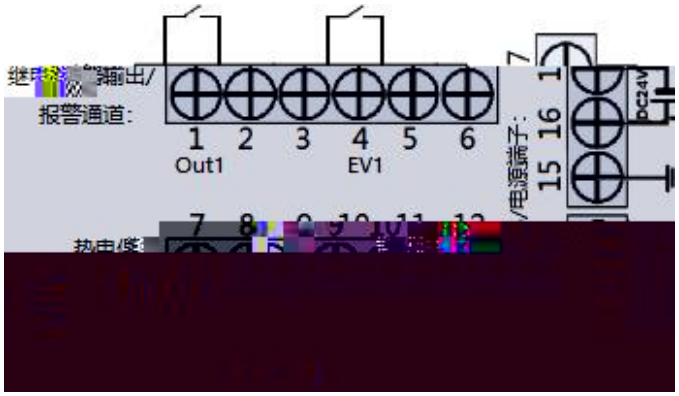
3 5

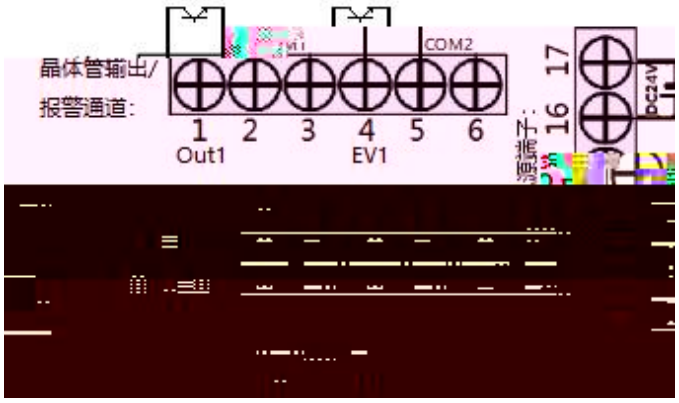
4 "LoCk"

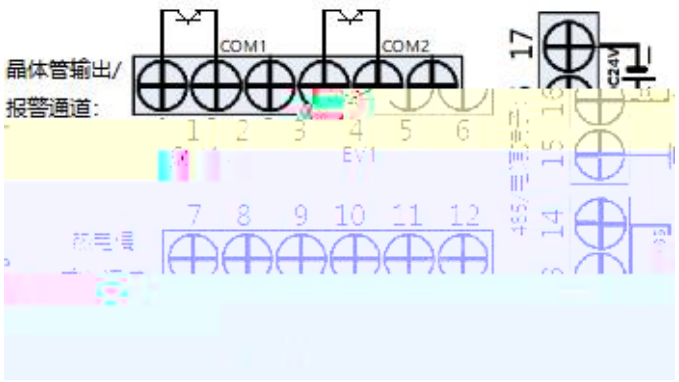
| ID | | | ID | | |
|---|---|---|---|---|---|
| 0 | NA | | #701~#702<br>#909~#910 | PV SV | 1<br>PV<br>SV<br>2 |

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



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

-0.999~0.999 #1619 #1620

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

#605

1 1 2 1 2 #606 #610

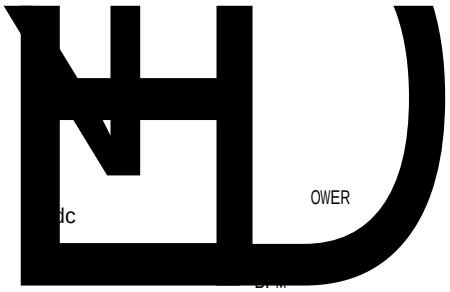
2 #607 #611

0 1

1 #700

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1.



(1)

(2)

(3) dc

(4)

OWER

| | |
|---|---|
| | |

POWER

LED

24V+