



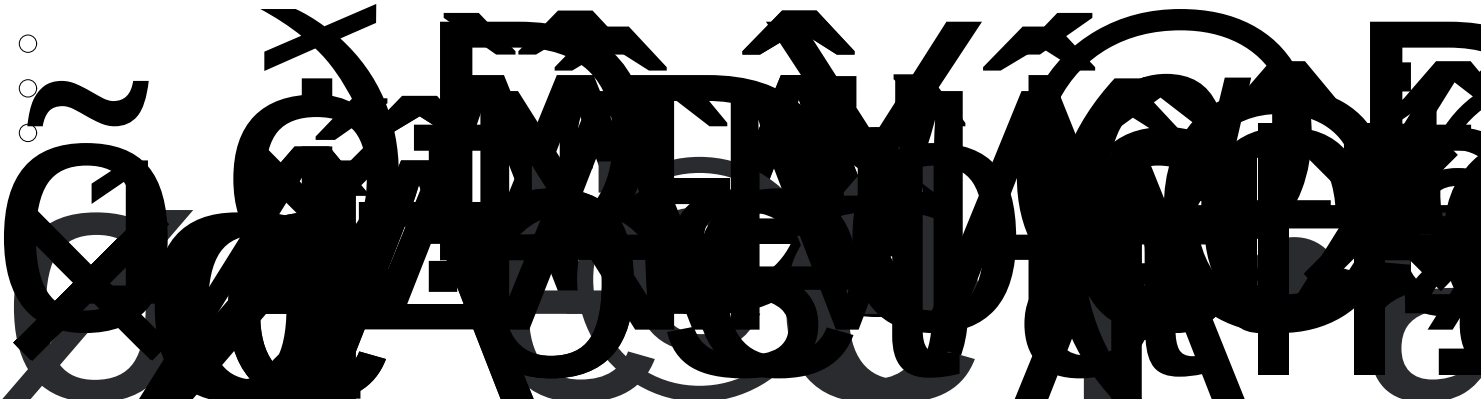
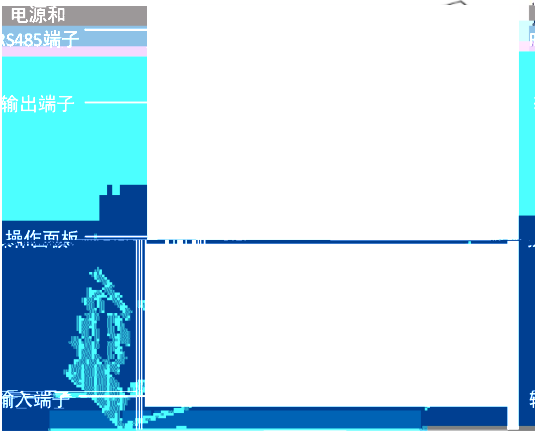
3.1 Ambient temperature

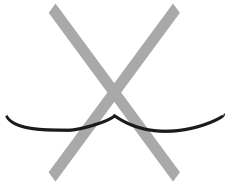
3.2 Installation site

3.3 Installation method

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

1.1 Appearance and terminal





0	0	1	1	2	2	3	3	4	4
5	5	6	6	7	7	8	8	9	9

A	A	B	B	C	C	D	D	E	E
a	a	b	b	c	c	d	d	e	e
F	F	G	G	H	H	I	I	J	J
f	f	g	g	h	h	i	i	j	j
K	K	L	L	M	M	N	N	O	O
k	k	l	l	m	m	n	n	o	o
P	P	Q	Q	R	R	S	S	T	T
p	p	q	q	r	r	s	s	t	t
U	U	V	V	Y	Y	Z	Z	-	-
u	u	v	v	y	y	z	z		

Transistor output/
Alarm channel:

COM1 COM2

Out1 EV1

485/Power terminals

15 16 17

DC24V

Transistor output/
Alarm channel:

1 2 3 4 5 6

Out1 Out2 EV1 EV2

7 8 9 10 11 12

COM1 COM2

85/Power terminals

13 14 15 16 17

DC24V

Transistor output/
Alarm channel:

COM1 COM2

1 2 3 4 5 6

Out1 EV1

TC/
Input channel:

7 8 9 10 11 12

L1+ L1-

485/Power terminals

13 14 15 16 17

RS485 A B

GND +DC24V -DC24V

Transistor output/
Alarm channel:

COM1 COM2 17

1 2 3 4 5

Out1 Out2 EV1

7 8 9 10 11

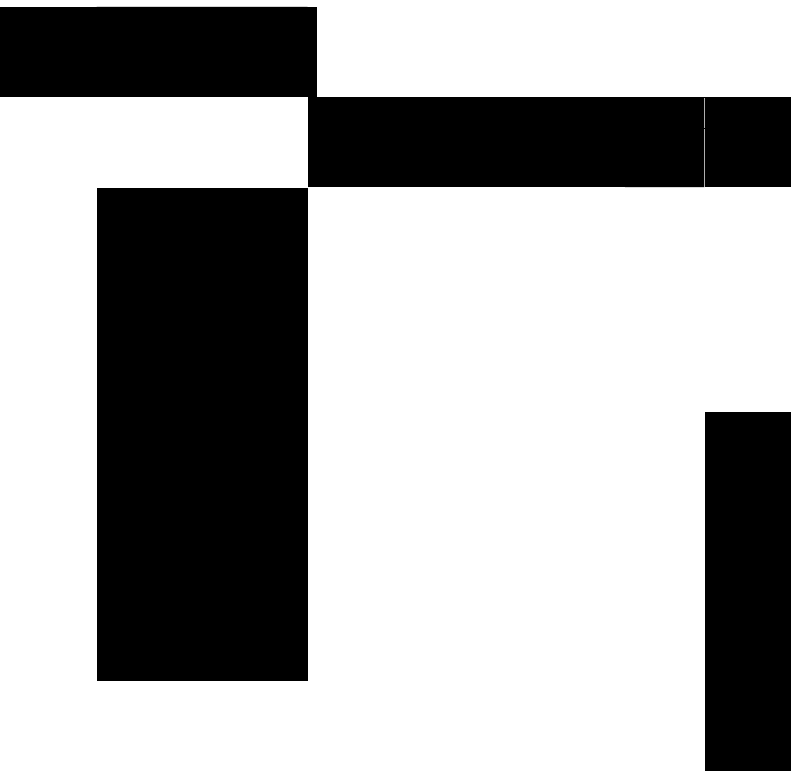
L1- L1- L2- L2-

485/Power terminals

485/三線端子:

13 14 15 16

TC/
Input channel:



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