

VER:01	2017.12.25			

1

UT-5524A

4

4

2

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9- 40V(DC)

110mA@Vmax

5 5%

-40 +5

-40 +5

16. 6HZ

24

0. 5%

4

10M

0- 200V

RS- 485/422

MODBUS- RTU

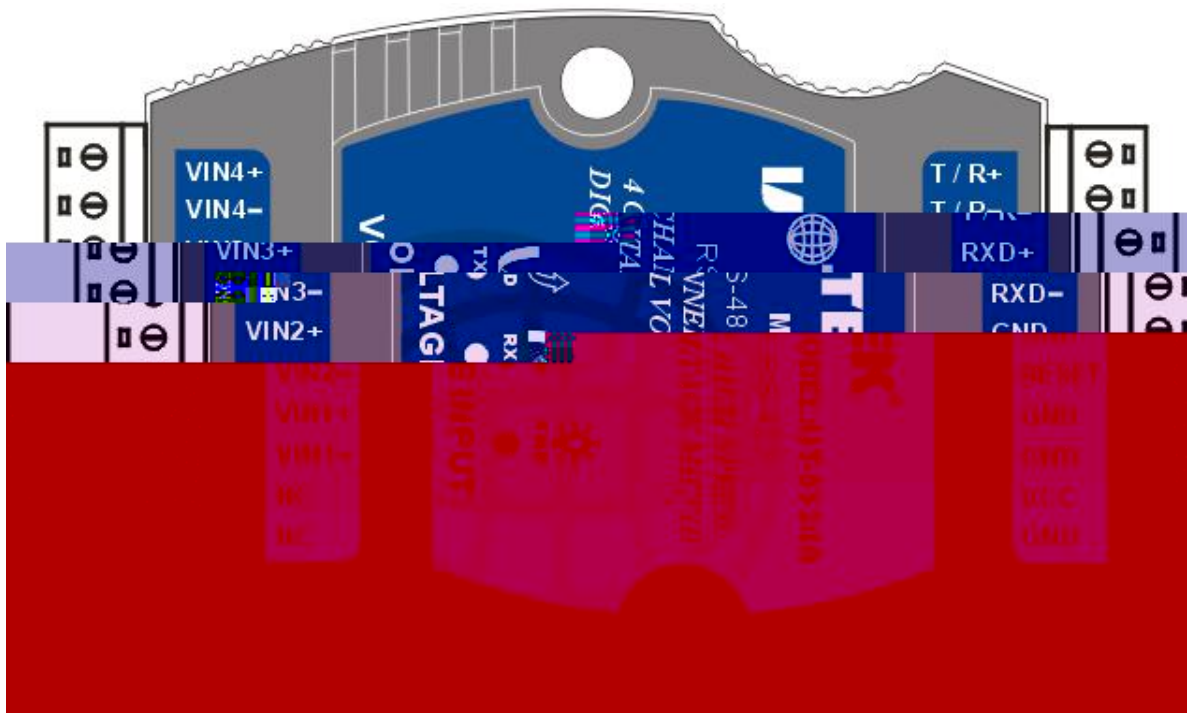
1KV

RS- 485/422 600W

PWR:

TXD:

RXD:



1	VI N4+	4	11	GND	
2	VI N4-	4	12	+VCC	
3	VI N3+	3	13	GND	
4	VI N3-	3	14	GND	
5	VI N2+	2	15	RESET	
6	VI N2-	2	16	GND	
7	VI N1+	1	17	RXD-	422 -
8	VI N1-	1	18	RXD+	422 +
9	NC		19	T/R-	485- 422 -
10	NC		20	T/R+	485+ 422 +

* RESET GND 3

5.1

03, 06, 16

40001 (R/W)	1
40002 (R/W)	2
40003 (R/W)	3
40004 (R/W)	4
45001 (R/W)	MODBUS
45002 (R/W)	

04

30001 (R)	0	24	23 -16
30002 (R)		8388607	- 8388607
30003 (R)	0	24	23 -16
30004 (R)		8388607	- 8388607
30005 (R)	0	24	23 -16
30006 (R)		8388607	- 8388607
30007 (R)	0	24	23 -16
30008 (R)		8388607	- 8388607

```

int int32_t          24          32
( int32_t ( ui nt32_t          <<16 |          16 <<8 ) )>>8
      8          int          8
  
```

PLC

40001 30002

PLC

10

40001

0x0000 40002 0x0001 16
40003 0x0002 30003 0x0002

5.2

		(bps)	
45002(R/W)	0000H	1200	None
	0001H	2400	None
	0002H	4800	None
	0003H	9600	None
	0004H	19200	None
	0005H	38400	None
	0006H	57600	None
	0007H	115200	None

5.3

0x01	± 200V	0x05	± 10V
0x02	± 100V	0x06	± 5V
0x03	± 50V	0x07	± 3V
0x04	± 25V		

01
MODBUS
8 N 1
9600bps

1	± 200V
2	± 200V
3	± 200V
4	± 200V