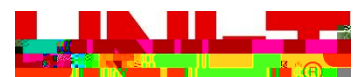


UT3200+

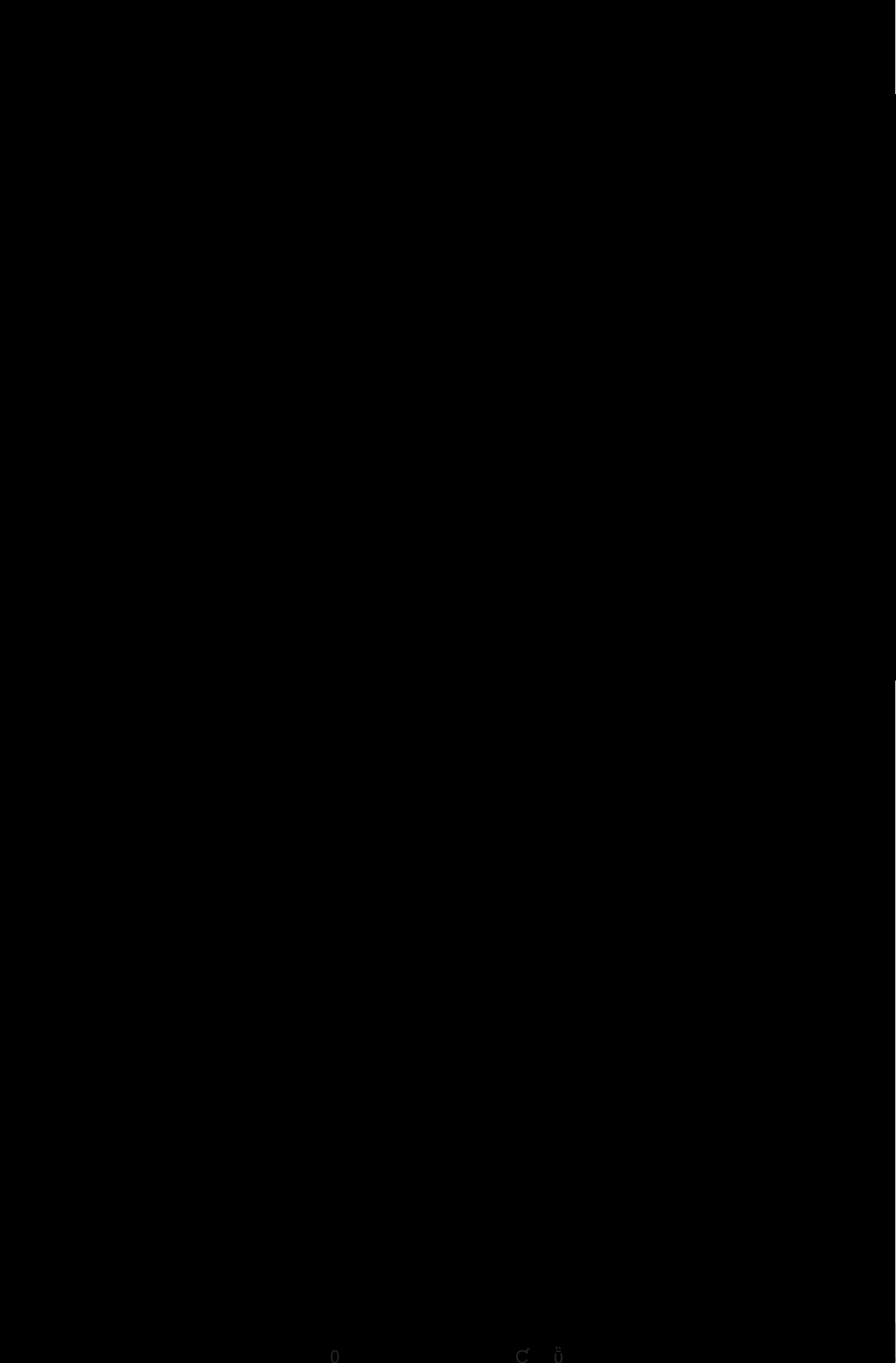


REV 0

2023.03

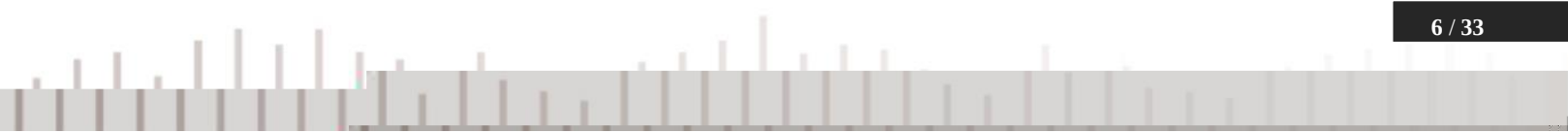






3.

UT3200+ 6 UT3208+ UT3216+ UT3224+ UT3232



3.2

±0.5

0.95 /P <</MCnBT98001P <</MCID 34>8 BDC 416.78 598..95 103.94 33.96 reW 0.71/F1 9.96 T10 0 1 131.66 475.63 Tm

T	-150 0	± 1.0
	0 400	± 0.8
K	-100 0	± 1.2
	0 1350	± 0.8
J	-100 0	± 1.0
	0 1200	± 0.7
N	-100 0	± 1.5
	0 1300	± 0.9

3.3

4.3 LCD

K/N/E/J/T/R/S/B

-200 1800
6 0.01

8G U USB HOST U

K 2 -20 200

RS-232C LAN DC24V SCPI MODBUS RTU
2U

4.

4.1

4-1

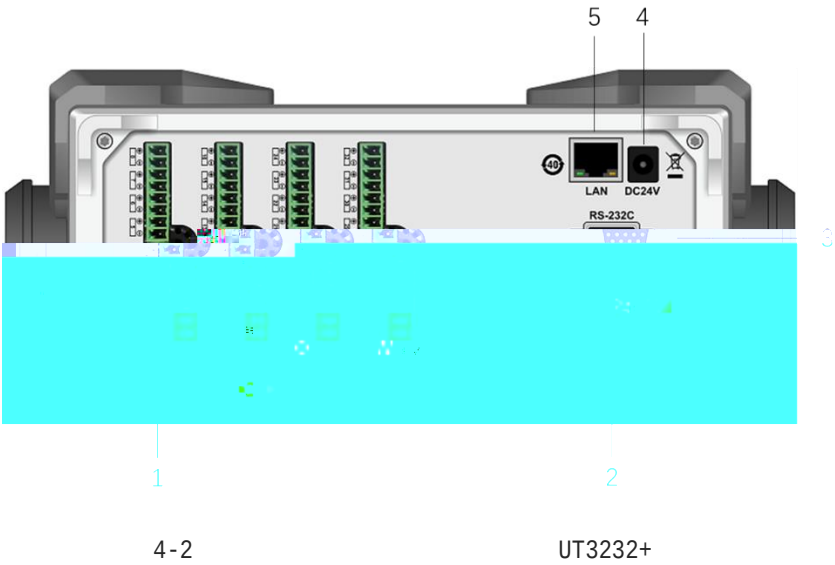
--	--	--

1

		1s
7		
8		U
9		4.3 LCD

	U
	
	
	
	Lan
	

4.2



1	UT3208+/UT3216+/24+/32+/40+/48+1/2/3/4/5/6
2	AC
3	RS232
4	DC 24V
5	LAN

5.

5.1

- 1.
- 2.

--	--	--

6.

6.1

2.

2-6-1

8

3.

6-2

6-3

350V

230V

6.3

01, 02...

3-4-1

UT3232

01 02 03 08

09 10 11 6

17 18 19 24

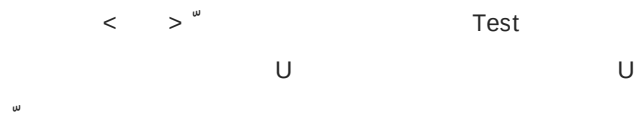
25 26 27..... 32

6.4 U

8G U ~~8G DCK~~ ~~8G~~ < > < > < > ^w
U U
4ê

7. <Test>

7.1



4-1-1

7-1

u

ز س

7.2

7-2

7-2

7-2

CH01 CH08

Y

Y

ω

ث

Y

Y

7.2.1

7-3

ج:

- 1) 1/3
- 2) 4-2-3

ω

4)

72 /

7.2.2



	ω
Y	
Y	

X

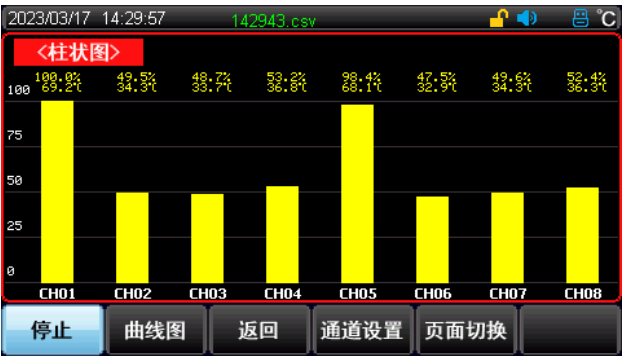
1

8

=====

7-4 CH01-CH08

>0



7-5 CH01-CH08

<0



7-6 CH01-CH08



7.4 U

U < > < > > e

7-7

8.

8.1

8-1

⌂ Ⓜ

- 1

⌂ Ⓜ

Setup < >
- 2

OK
- 3



$$8-2 < \quad >^3$$

⌈

1. $\langle \cdot \rangle^w \leq \langle \cdot \rangle^w$

2. OK

OK

3. 5-2-1< > ^w 01 OK

20 OK OK

30 OK 01

4.

	/
	/ /

5. $\mathbb{C}$

6. TC

TC-K	K
TC-T	T
TC-J	J
TC-N	N

8.3

Test < > ^w

8-3

8-4

< > ^w

9. [Setup]

9.1 < >

Setup < > ^w

^w

—

—

5.1

U - -
U - -
U - -U

9-1< > e

	Off,512K,1M,2M,5M,10M,20M,30M 5min, 10min, 15min, 30min, 1hour	2M	
	1s,2s,5s,10s,15s,20s,30s,1min,2min 5min,10min,20min,30min,1hour		

9.1.1

Setup

<

>

↶

↷

OK

	1s
	0.5s

9.1.2

Setup

<

>

↶

↷

OK

K	

9.1.3

Setup

<

>

↶

↷

OK

9.1.4

Setup

<

>

↶

↷

OK

9.2 < >

< > 5.2

5.2

9.3 < >

< >

Setup < >

< >

9-2



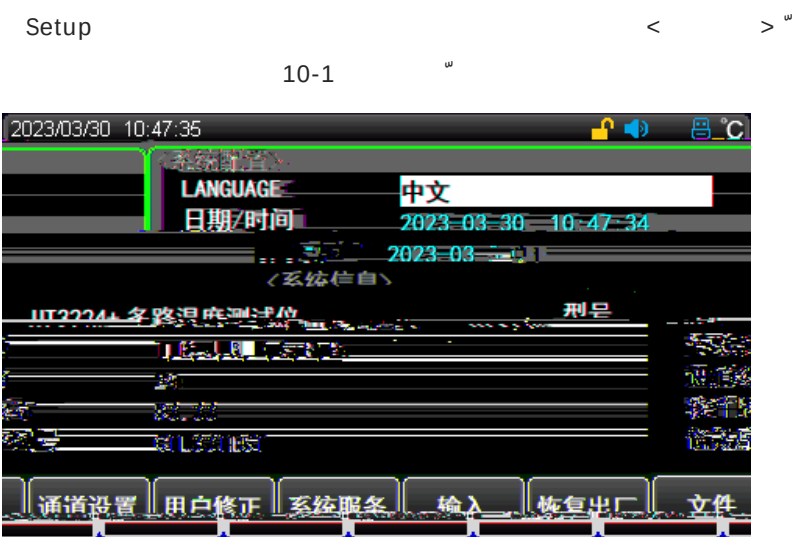
Setup < >

0.0

	OK
	OK

10.

10.1 < >



10.1.1

- < >
1. < >
2. OK
- <LANGUAGE>

10.1.2 /

- 24
1. < >
2. OK
- < / >

10.1.3

- < >
1. < >
2. OK

	8
ω	

11.

Setup < > ⚙

11.1.1



< > < > < > ^w
< > ^w ^w
3 11-2
^w "DEFAULT_2"

U	U
U	U

11-2

IN OK
Esc

11.1.2

11-3



OK ESC

11.1.3

U

U

U

U

20

11-4 U



U

U

U

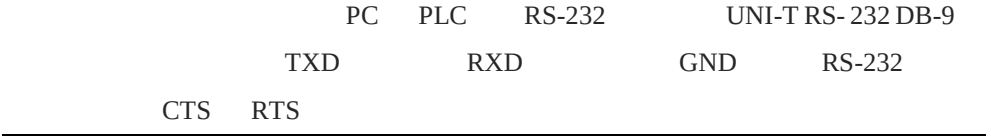
OK

11-5 <

>

12.

12.1 RS-232C



UNI-T DB -9

2

9-1-1 RS-232				
NAME	DB-25	DB-9	NOTE	
				RS-232

20.1 A

(1)



(2)

LCD



20.2 B

UNI-T

UNI-T

UNI-T

UNI-T

UNI-T

20.3 C

()

UNI-

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<http://www.uni-trend.com>