



赫兹电力
HERTZ POWER



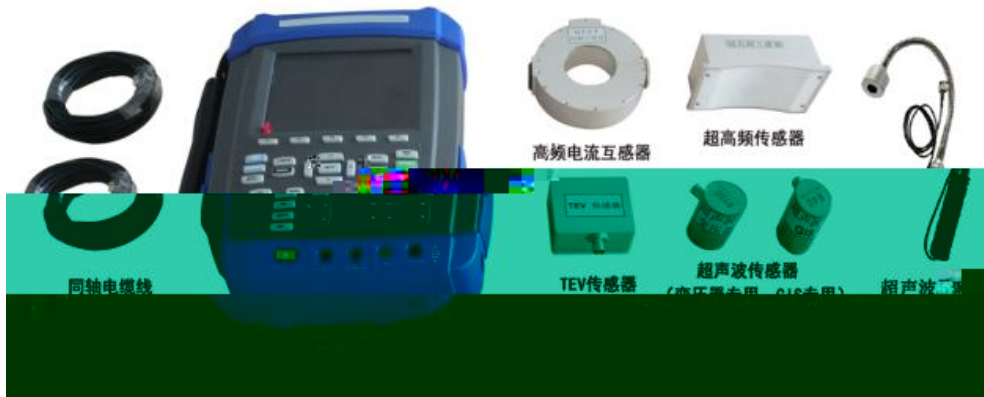
HZJF+9009

赫兹电力
HERTZ POWER

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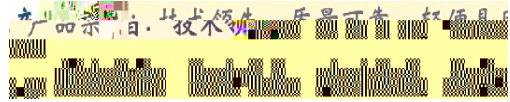
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3.1



- 1.
2. F1~F5:
- 3.
4. MEAS:
5. AUTORANGE: AUTO
6. MENU OFF:



- 7. MENU:
- 8. AUTO:
- 9. RUN/STOP: /
- 10.
- 11. TRIG:
- 12. LEVEL:
- 13. TIME/DIV:
- 14. POSITION:
- 15. HORI:
- 16. VERTICAL:
- 17. VOLTS:
- 18.
- 19. REF: REF
- 20. MATH: MATH
- 21. CH2: CH2
- 22. CH1: CH1
- 23. UTILITY:
- 24. SAVE RECALL: /
- 25. RECORDER:
- 26. SCOPE/DMM:
- 27. CURSOR:

3.2

7

1



2





3.3

1

30

2

3

3.4



1.

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S

2.

0

USB

U

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USB

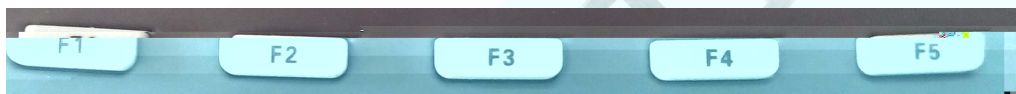
USB

3.5

“ MENU ”



F1-F5



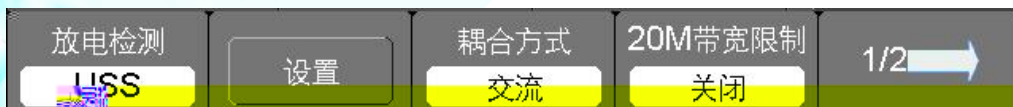
3.6

		“ CH1 ”	“ CH2 ”	
1				
CH1	1	“	”	1
CH2	2	“	”	2
	1	2		
			CH1	1
			CH2	2



2 MENU

“ MENU ”



1

F1



“ TEV ”

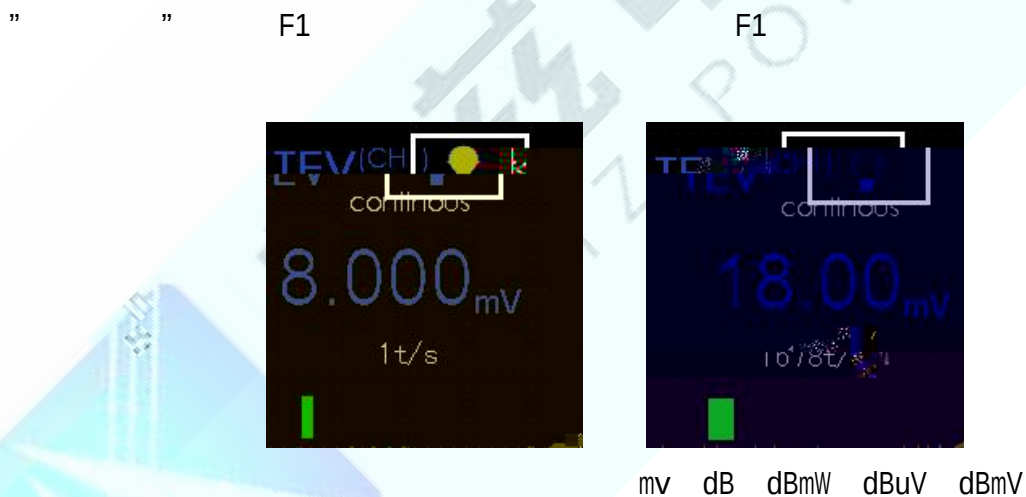


“ USS ”

“ UHF ” UHF

“ CT ”

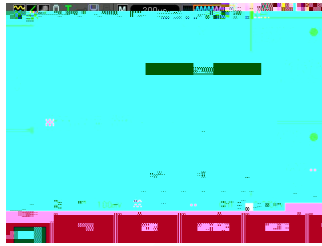
1 2 “ MENU ” CH1 CH2 CH1 CH2
CH1 CH2 1
2 CH1 CH2 CH1 CH2 1 2
2 “ ” F2



“ ” F2
F2



“ ” F1



3.7

“ TRIG ”

“

”

F4



“

”

“

”

“

”

“

”

“

”

“

”

“

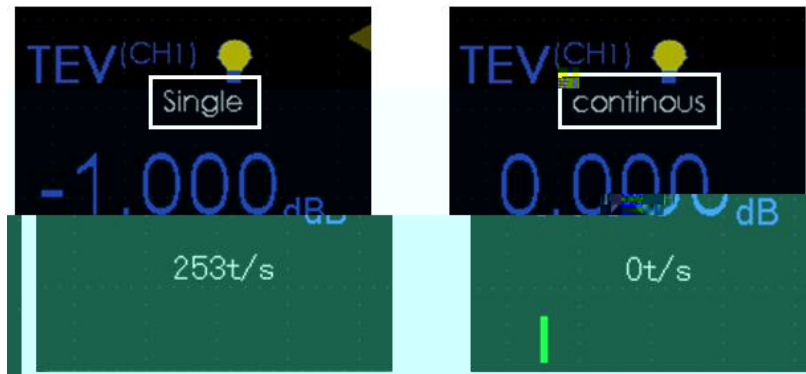
”

“

”

“ Single ”

“ continuous ”

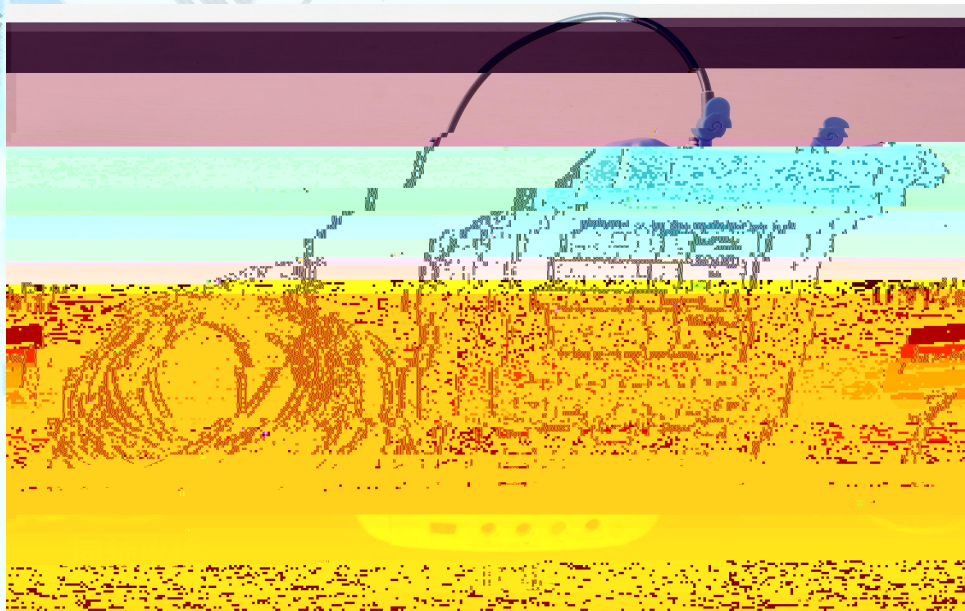


4.1 TEV

1 TEV
BNC-SMA
V “RF-OUT” SMA

2 “ ”

CH1 BNC SMA TE



2

CH1 1 “ MENU ” F1
“ ” TEV F2 “ ” “ ” TEV



3

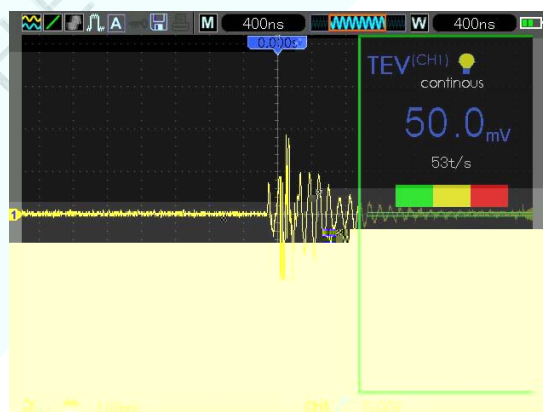
“ AUTORANGE ”



AUTORANGE

1

TEV





4

5

TEV
TEV

TEV

TEV

10dB

20dB

6

U

/

“ ”

U

U

7

“ MENU OFF ”



4.2

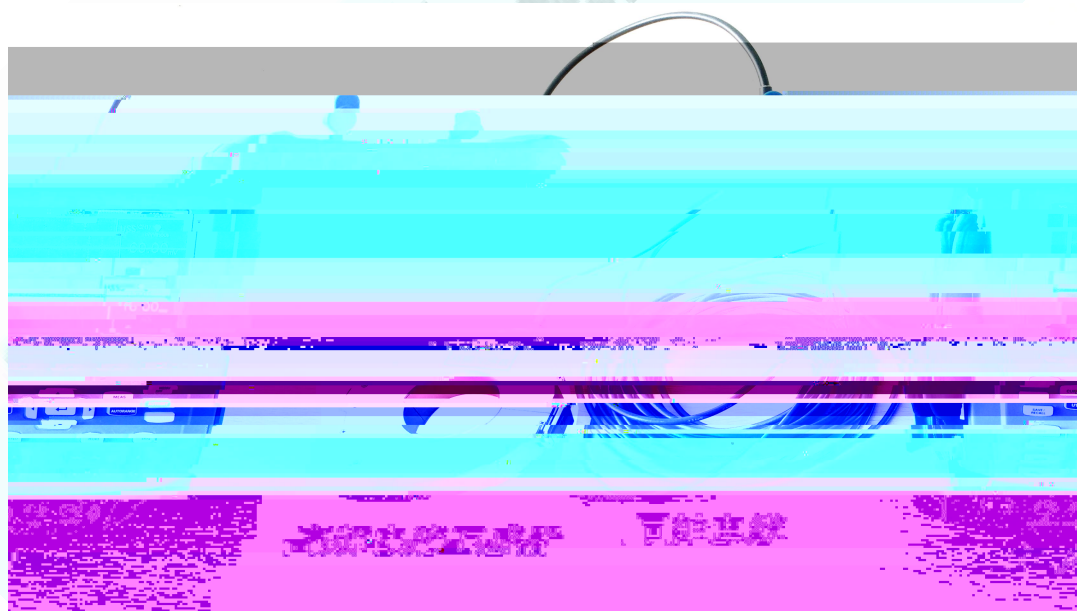
1

BNC-BNC

CH1

BNC

BNC



2

CH1

1

“ MENU ”

F1

“

"

HFCT

F2

“

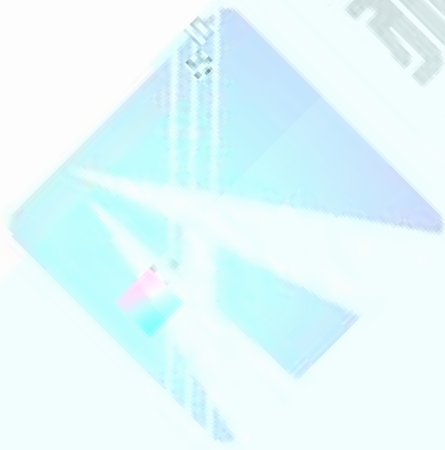
"

“

"

0

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HERTZ POWER



4

U

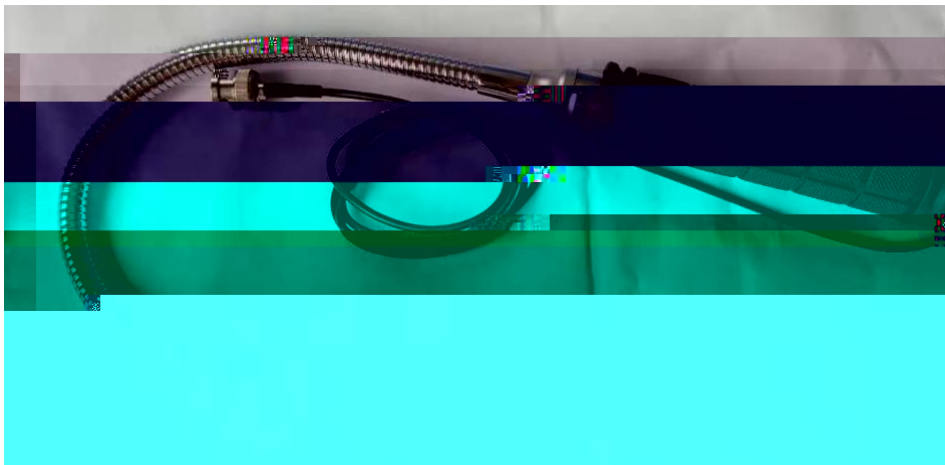
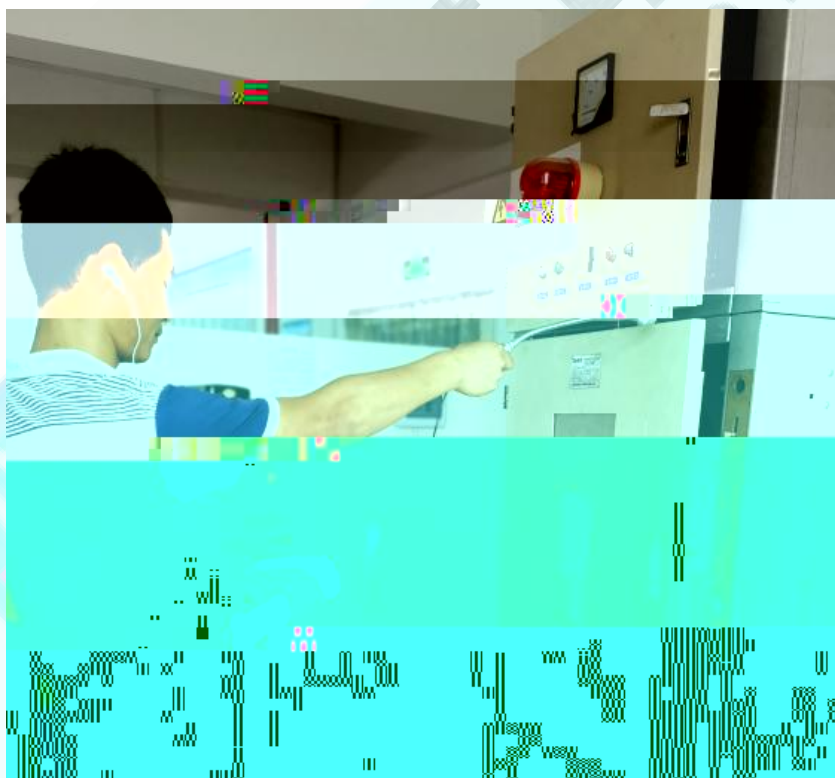
” SAVE/RECALL ”

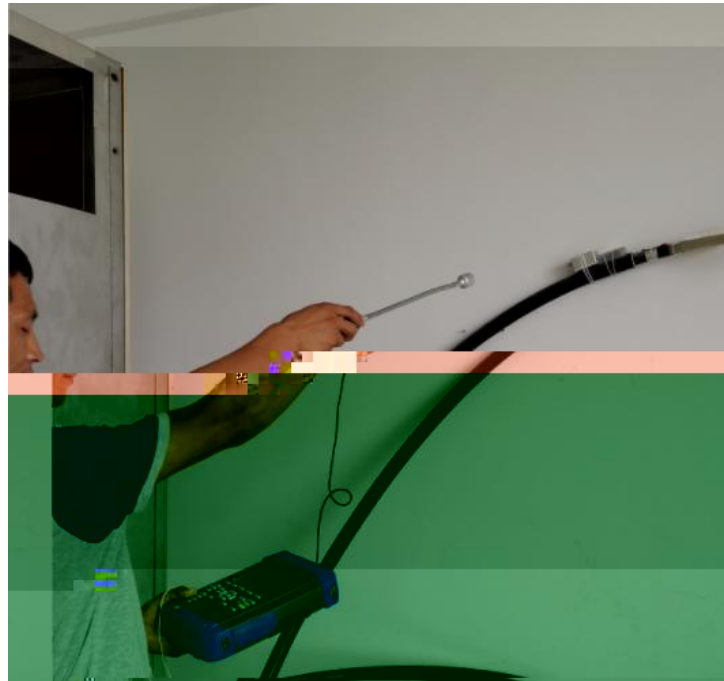
/

“

”

F5





2

CH1

1

“ MENU ”

F1

“

”

USS

F2

“

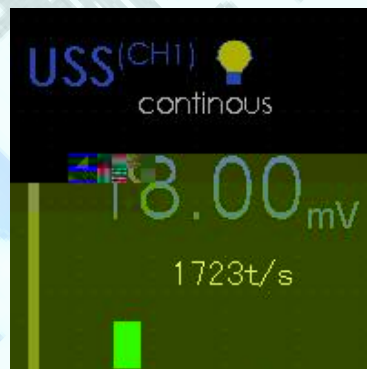
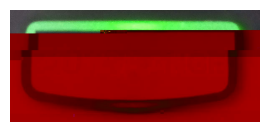
”

“

”

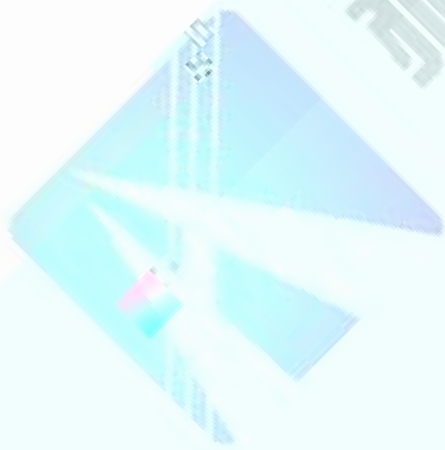
3

“ AUTORANGE ”



AUTORANGE

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A

4

G

1

B

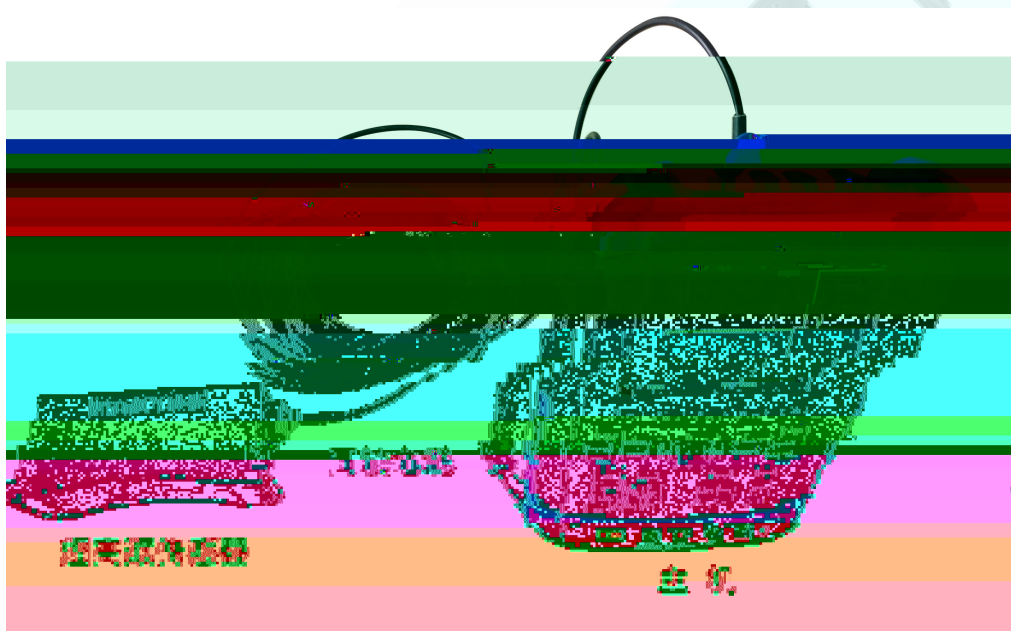
B

C 1

B

S

“ 0 + ”



2

C

1

“ M ”

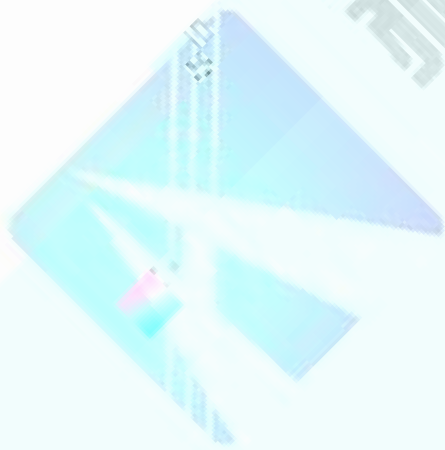
F

“ ” U F

“ ” “ ”



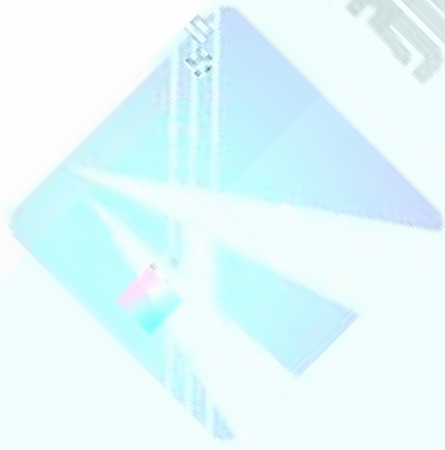
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2

CH1 1 “ MENU ”
F1 “ ” TEV F2 “ ” “ ” TEV
CH2 2 “ MENU ”

赫兹租车



赫兹电力
HERTZ POWER

91

6

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”

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