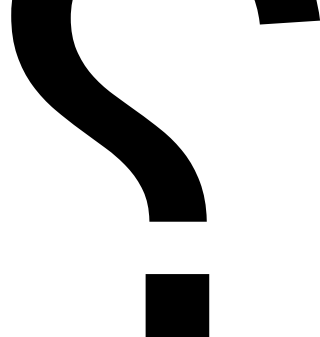
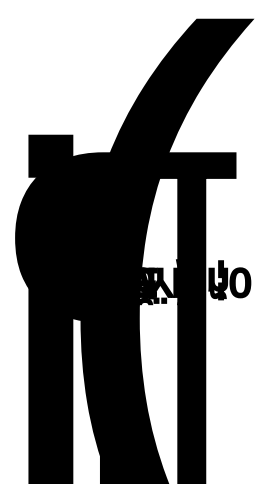
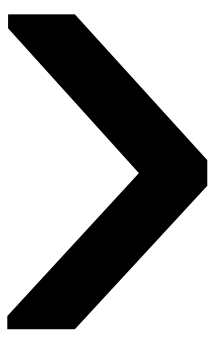


• 517



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IEC61010

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6
Ω 2000GΩ 250V 10kV, 0.01M
0 1000V, 0 750V

250V(±10%)	0.1MΩ	10MΩ	±3%rdg±5dgt	0.01MΩ
	10MΩ	100MΩ	±3%rdg±5dgt	0.1MΩ
	100MΩ	1000MΩ	±3%rdg±5dgt	1MΩ
	1GΩ	10GΩ	±5%rdg±5dgt	0.01 (

		500 GΩ	2000GΩ	± 20%rdg ± 5dgt	1GΩ
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Ω

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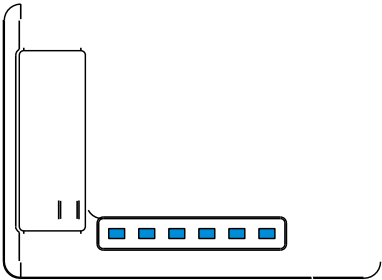
Ω

	DC 0.0V	1000V	± 1.5%rdg ± 3dgt
	AC 0.0V	750V	± 1.5%rdg ± 3dgt
			0.1V
			0.1V

	±		
	×	±	
Ω	Ω	Ω	Ω
	≥		
	×		
		×	×
USB	USB		

	USB 1
	“ ”
	“ ”
	“ ”
	“ ”
	≥ Ω ()

1. LCD
2. LINE
3. V
4. GUARD
5. EARTH
- 6.



7. USB

8.

9.

10.

11.

12.

13

14.

15.

1
LINE
GUARD

$$I \qquad R=V/I \qquad V \qquad R$$

POWER “ APO ” 1

$$B=$$



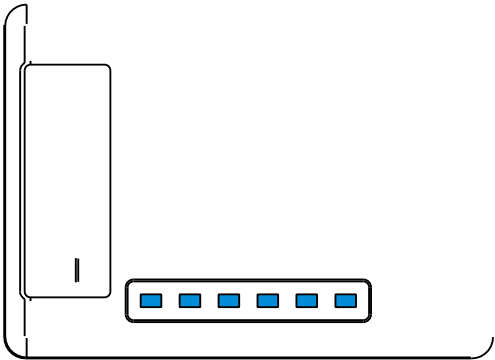
	750V
---	------

COM

V ~

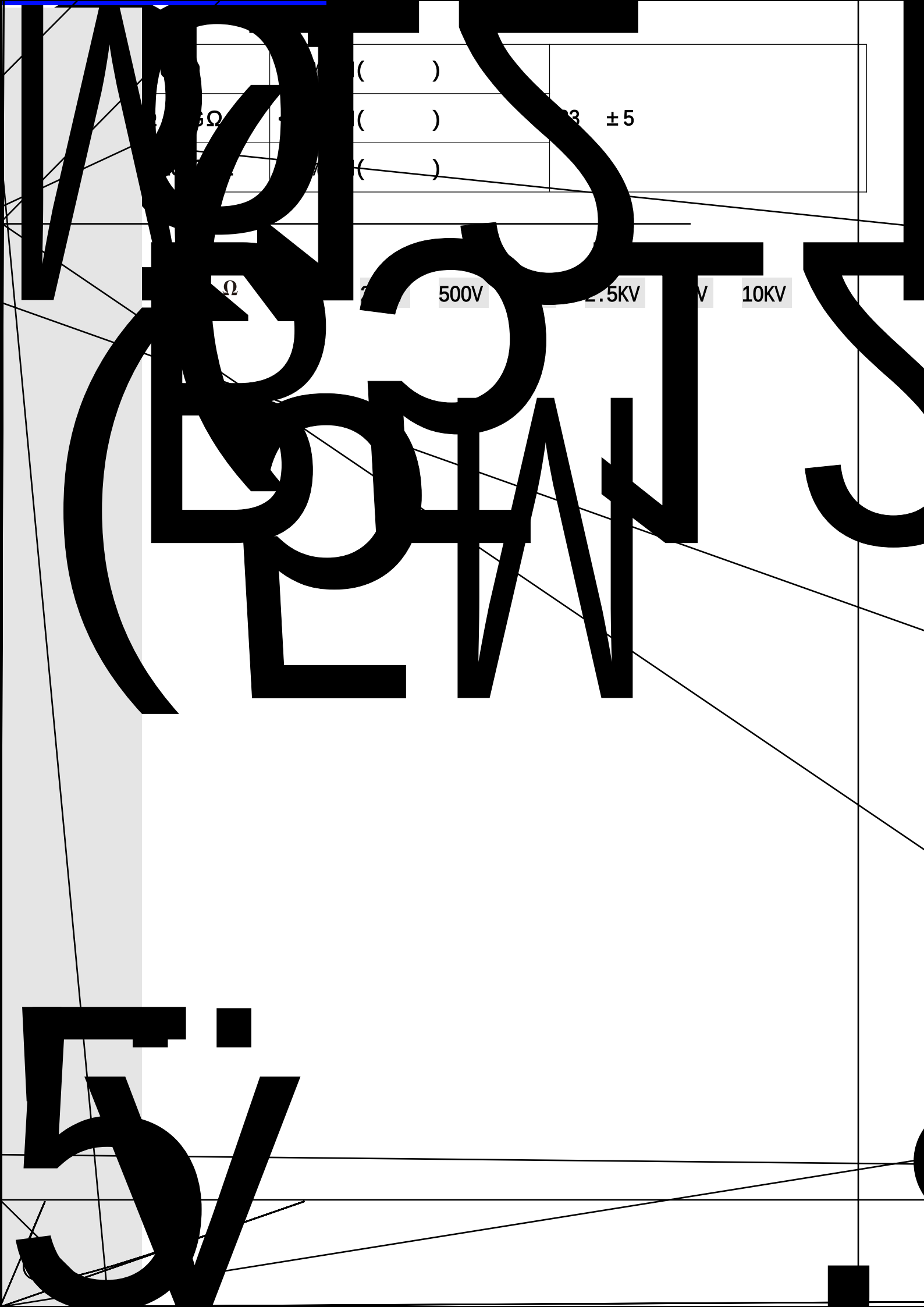
LCD

V



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()

()

()

±5

Ω

500V

2.5KV

V

10KV

7.1

PI

DAR



PI

DAR

PI

DAR

PI

DAR

7.2

PI

DAR

DAR

DAR

10

(R10min)

I

(R1min)

PI

PI

PI

DAR

7.3

PI

R

(AR)

5KV

5KV

5KV

5KV

10KV



()

()

EARTH

LINE

TEST

LCD

“ ”

“ ”

“ ”

“ ”

60S

15S

7.4

PI

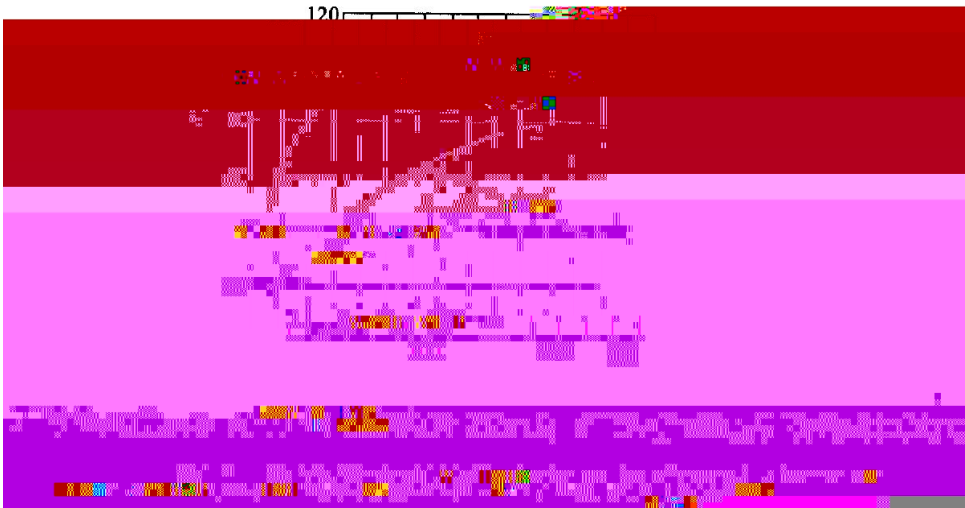
DAR

()

()

(1)

()



	4	4 2	2.0 1.0	1.0

“ ”

“ **MODE** ”

“ ” “ ”

“ **MODE** ”

“ ”

“ _ _ _ _ ”

600V

12.6V

10V

“ ” ,

1