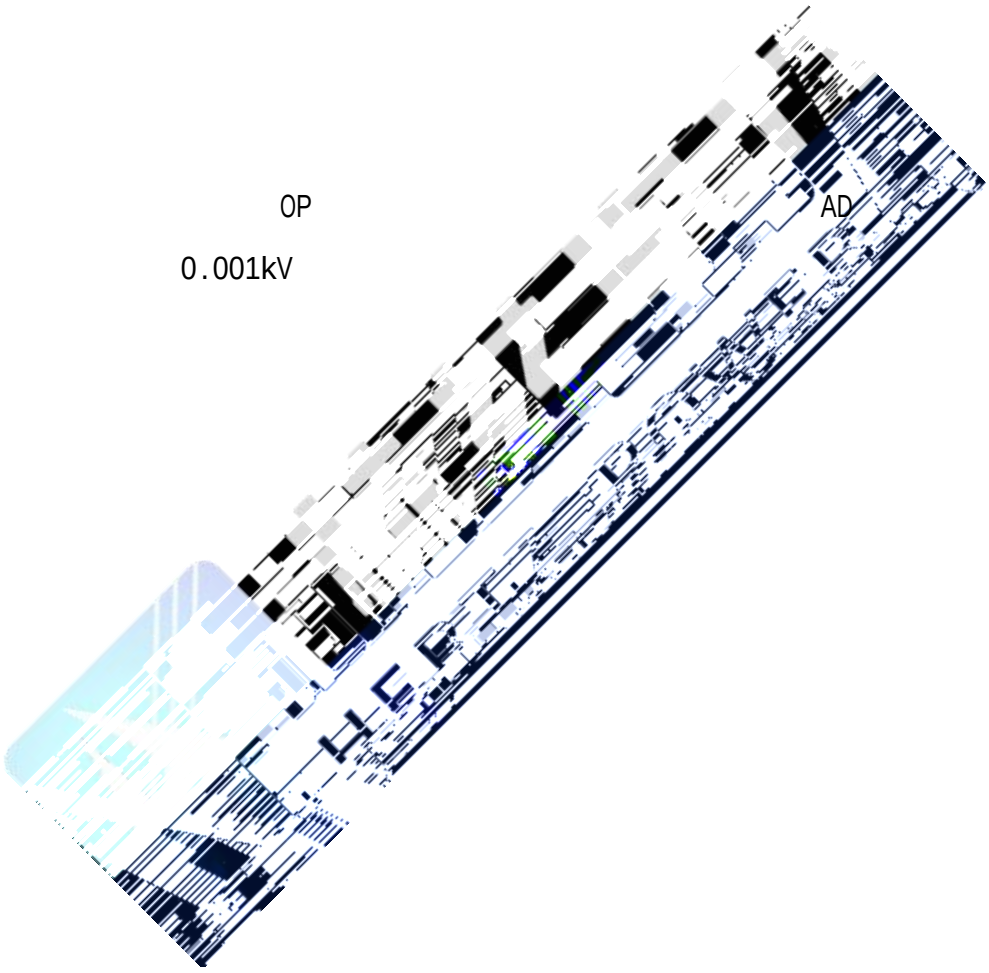
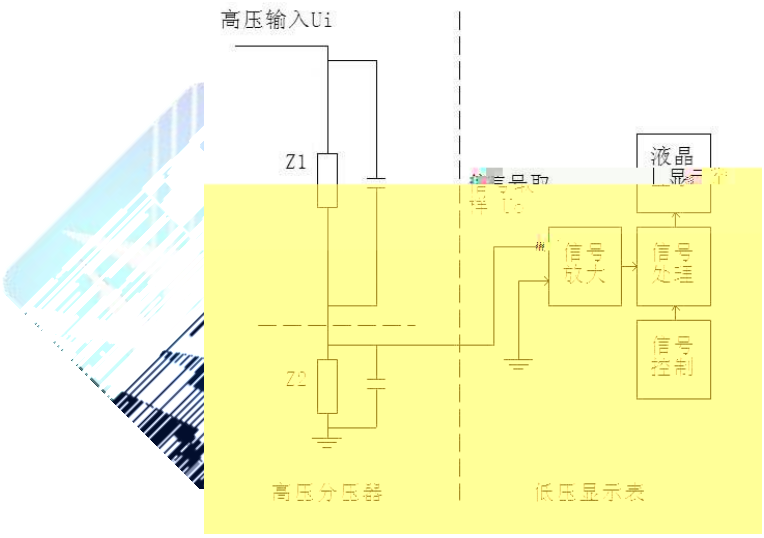
FRC-50kV

FRC-50kV


OP
AD
0.001kV

	600 MΩ
	AC 50kV DC 50kV
	Low 0-20kV High 0-50kV
	AC 1.0% DC 0.5%
	1000 1
	3m
	0-40
	≤85%RH



1

1

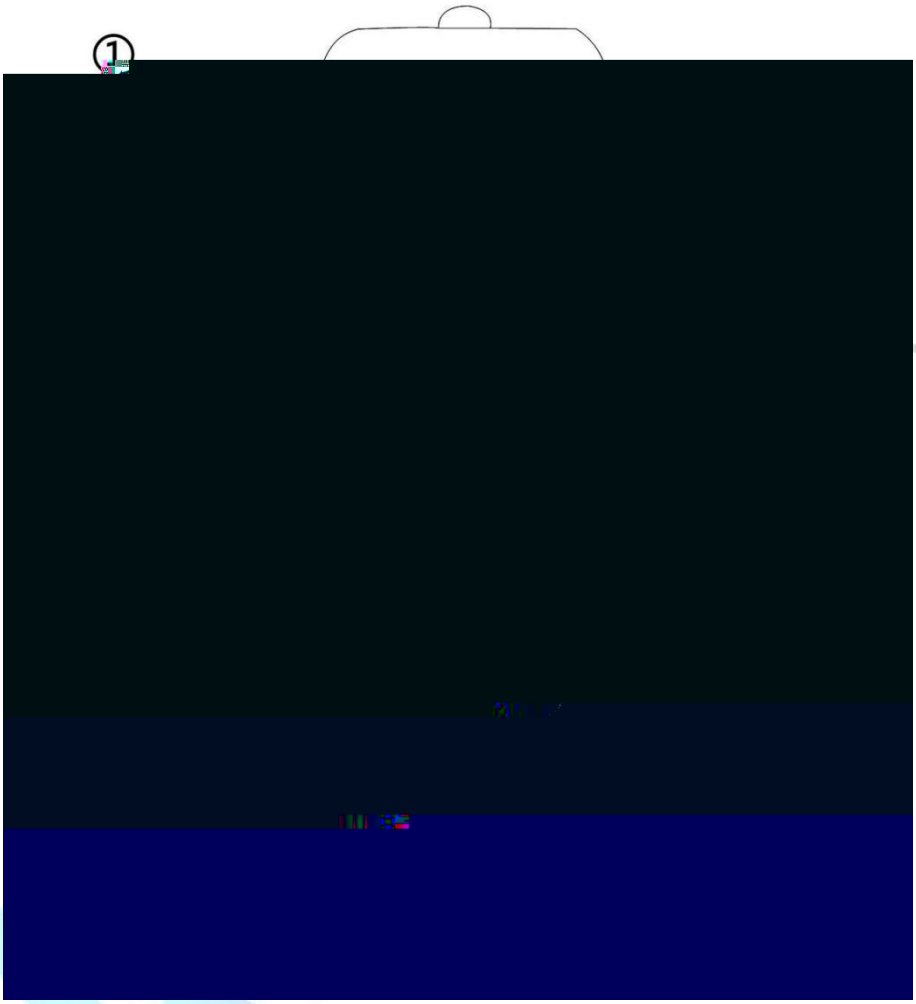
Z1 Z2 Ui Z2 Uo

Uo Uo

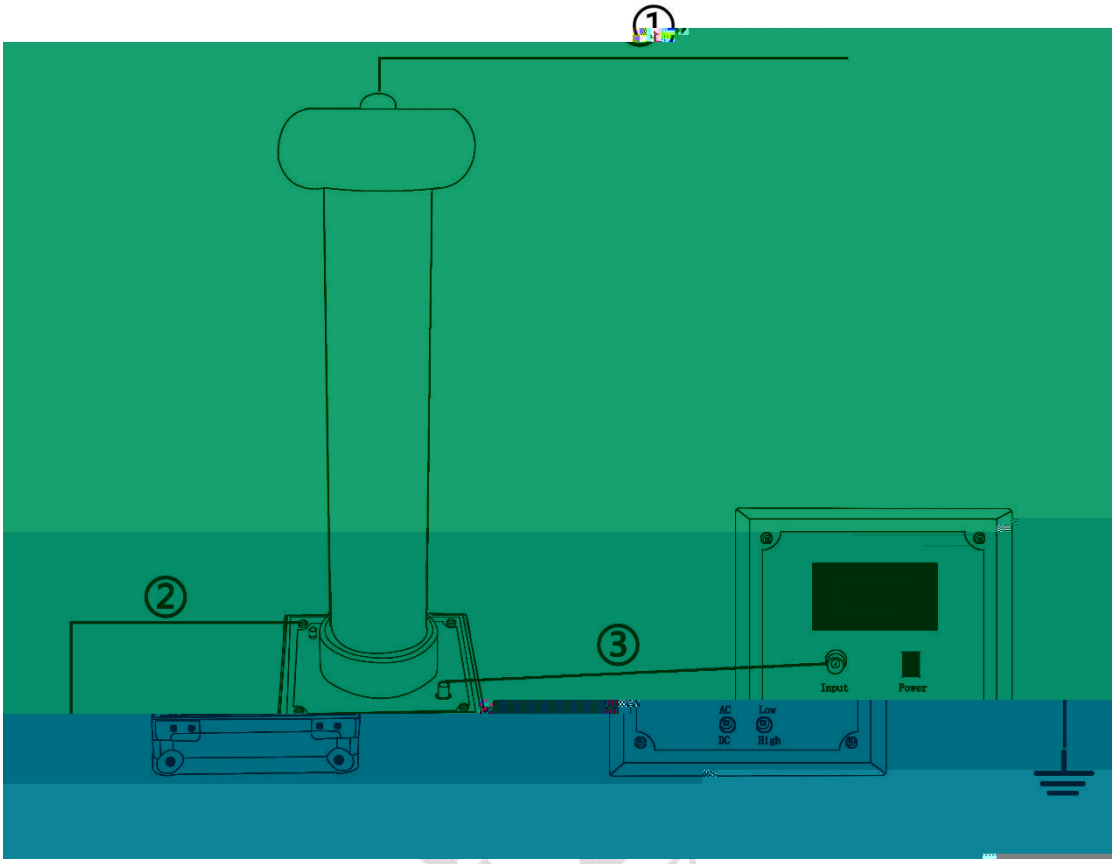
Ui Uo 1

$$Uo = \frac{Ui}{Z_1 + Z_2} Z_2 \qquad 1$$

1



2



4

2

“Power” AC High

20kV

Low

3

“Power” DC High

20kV Low

4

1000:1 1000

kV

“ BAT ”

1 Power

2

3 9V

1

2

3

4

5

6

7

1

2

1.	1
2.	1
3. 3m	1
4.	1
5.	1
6.	1
7.	1

“

” “ ”

1

2

1.

2.

□ □ □ □

1

2

3 2 24

027-83267669

24 48

4