SF6

HZXL-Z

SF6

SF6 Moissan Lebeau 1900 60 SF6

SF6 GIS

SF6 5

SF6

SF6

SF4 S2F2 SOF2 HF SO2

SF6 SF6

SF6 GIS

SF6

SF6

SF6 SF6 1000ppm ,

SF6

SF6

SF6

191 SF6 SF6

192 SF6 80%

SF6 SF6 1000ppm

196 SF6 15MIN SF6

SF6

198 SF6

18% SF6

199 SF6 SF6

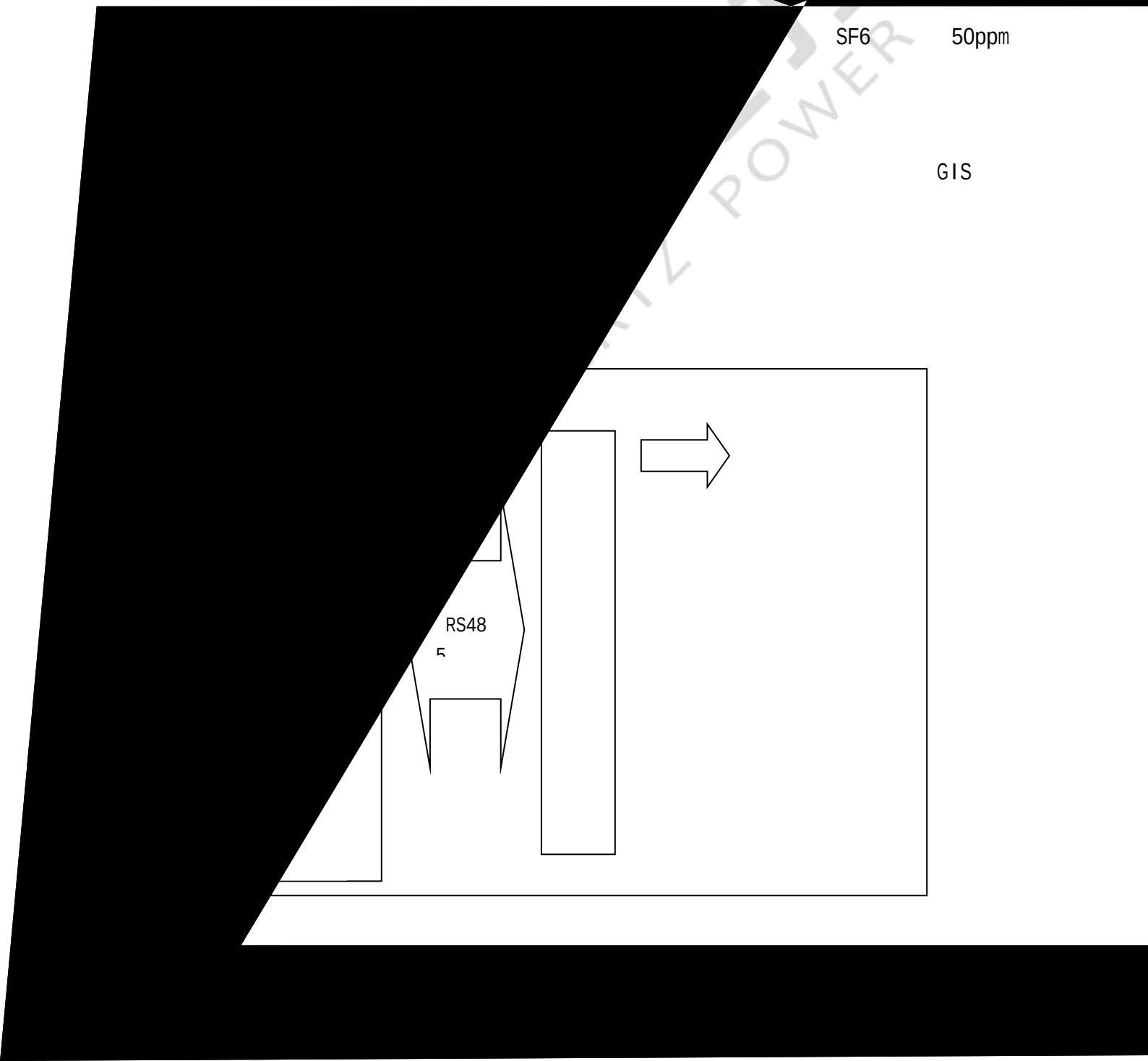
203

SF6 SF6

SF6 SF6

SF6 50ppm

GIS



1

2

		110kV	220kV
1		1	1
2	SF_6	2 1 1 1	1
		50 1	30 1
3		1	1
4		1	1
5		1	1
6			

6

RS485

12

13 SF_6 O_2

14

15

16

17

1 10

2

25 50

≤95%RH

7

86kPa 106kPa

3 SF_6

0 30000ppmv

1000ppmv

0 2000ppm ±3%FS 2000 30000ppm ±2%FS

<5%FS

<5%FS

<5%FS

4

0 35%

18%

<0.4%,02 21%

5

-25 +99

0 99%RH

AC 220V DC 110V 220V

24V/48V/110V/220V 3A

:AC380/45A

15MIN/

RS-485

>10MΩ

>2000V

GB/T17626.4-1999 3

GB/T17626.5-1999 3

1

SF_6

SF_6

2

3

SF_6

4 SF6

0 30000PPM SF_6

5

SF_6 50 2000PPM 15 20%

6

CDT MODBUS 103

7

SF6 02

8

SF6

9

6

10

SF6

11

DC110V DC220V

12

13

SF_6

10

14

SF_6

1 SF_6

2

1

PC PC

PC

□

□ 128

□ 238 × 340 × 60 mm

□ RS485

□

RS485

RTU

2 SF_6

SF_6 SF_6

□ SF_6

5 10cm

□ 235 × 90 × 37 mm

3

5

□ 380V 60A

□ 300 × 200 × 16 mm

	SF_6 5 SF_6		SF_6 SF_6	SF_6 10．56 μm SF_6	SF_6 SO_2 SO_2 SF_6
	0 30000ppmv	0 2000ppmv	0 1500ppmv	0 1500ppmv	0 1500ppmv
	<3%FS	<10%FS	<10%FS	<5%FS	<5%FS
	SF_6				
	SF_6				

8

“ ” “ ”

1

2

1.

2.

□ □ □ □

1

2

3 2 24

027-83267669 ص 26 3 ك