# YDCZ-5kVA/50kV

YDCZ-5kVA/50kV

YDCZ

YDJZ TDM(G)

ZBK-41006-89

YDCZ



5

P—　(kVA)　V—　(kV)　G1

5

5

A1　C1　A2　C2

1x1　V

A1　C1

A2　C2

1V　2V

1V　2V　2P　1P

027-83267669

www.whhezi.　om



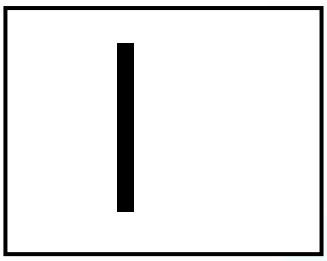
(5) 1min 1/3

(6)

(7)

2 TDM(G) 7

“D” 7



7

VD— R1— C1—

FRC— CX— μA—

R1

100mA 60kV R1=60/0.1=600kΩ

C1 0.01~0.1μF C1

1

2

3

4

5. 50 100 200 300kV

6. 0.01μF~0.1μF 40~500kV

7.

8. 100 150 200 250 500

9. 400ml

10.

11. 150 300

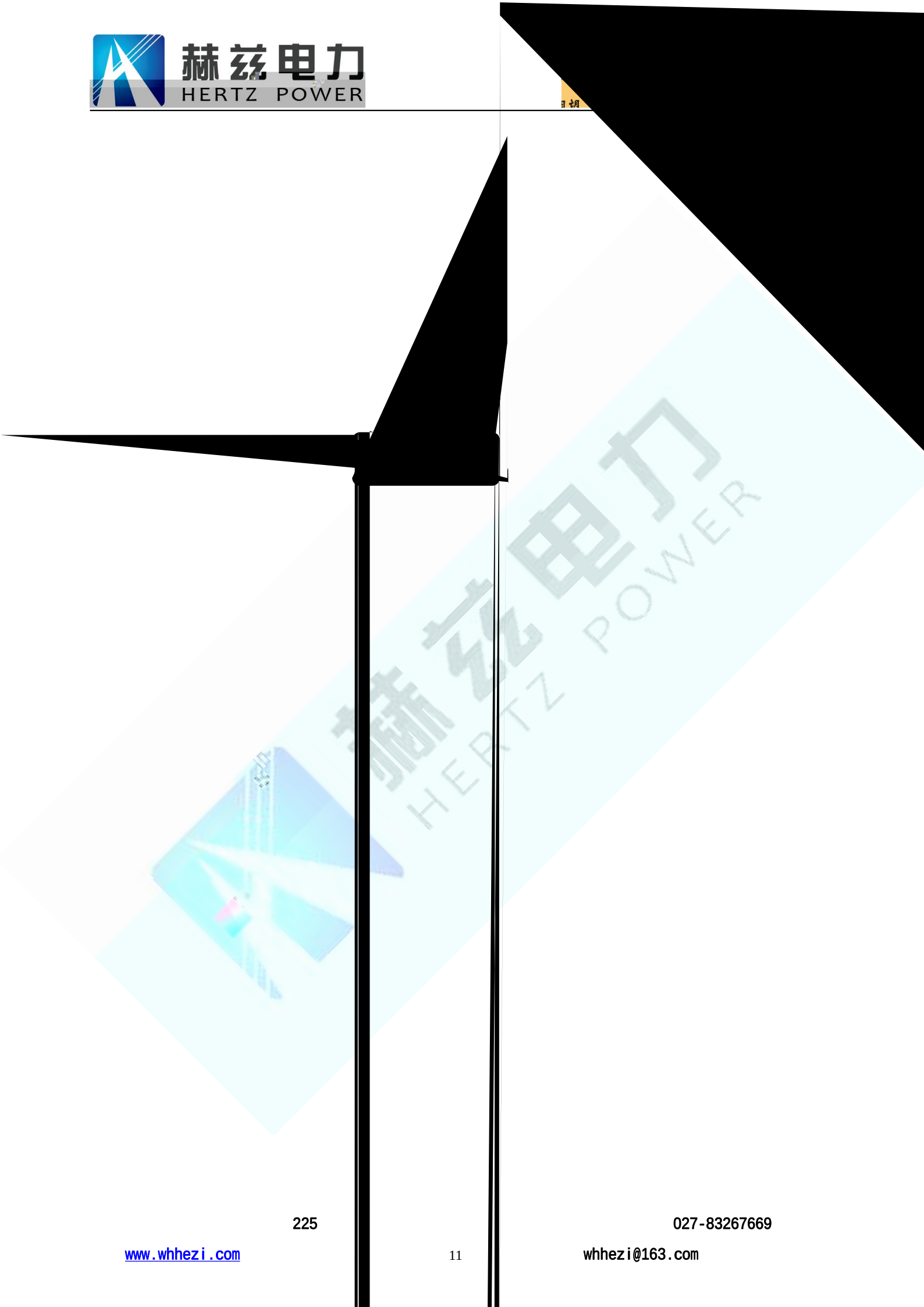
12.

13. 10 35kV

14. 10 35 110 220kV

15.





30min

DL474.4-92 ”

$P_0$=0.75P

P—

$P_0$=P

1

| | ˇ kVA | | V | 1 , æ m " Hz | è 1 j V | Đ A | mm | kg |
|---|---|---|---|---|---|---|---|---|
| YDCZ | 3 | 1 | 220 | 50 | 240 | 13.6 | 300*400*220 | 17 |
| YDCZ | 5 | 1 | 220 | 50 | 240 | 22.7 | 300*400*230 | 20 |
| YDCZ | 10 | 1 | 220 | 50 | 240 | 45.5 | 410*540*680 | 28 |
| YDCZ | 15 | 1 | 220<br>380 | 50 | 240<br>430 | 68<br>39 | 410*540*680 | 35 |
| YDCZ | 20 | 2 | 380 | 50 | 430 | 52.6 | 410*540*680 | 40 |
| YDCZ | 30 | 2 | 380 | 50 | 430 | 78.9 | 470*630*1100 | 65 |
| YDCZ | 50 | 2 | 380 | 50 | 430 | 131.5 | 1020*650*1600 | |

5—1

“S”

5—4

6—1

6—2 500V 0.5MΩ

6—3

6—4 80%

6—5

7—1 0—40

7—2 1000m

7—3 85%

7—4