

YDCZ-5kVA/50kV

赫兹电力
HERTZ POWER

YDCZ-5kVA/50kV

赫兹电力
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YDCZ

YDJZ

TDM(G)

ZBK-41006-89

赫兹电力
HERTZ POWER

YDCZ



赫兹

P— 5
(kVA)

V— (kV)

G1— 5

5

A1 C1 A2 C2

1x1

A1 C1

A2 C2

V

1V 2V

1V 2V

2P 1P

027-83267669

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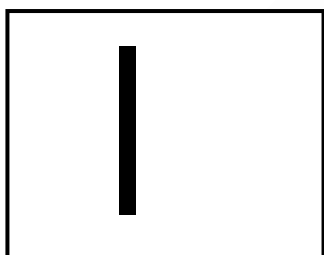
赫兹电力
HERTZ POWER

1/3

7

2 TDM(G)

“ D ” 7



7

VD—
FRC—
R1

R1—
CX—

C1—
μ A—

100mA

60kV

$$R1 = 60 / 0.1 = 600k$$
 Ω

C1

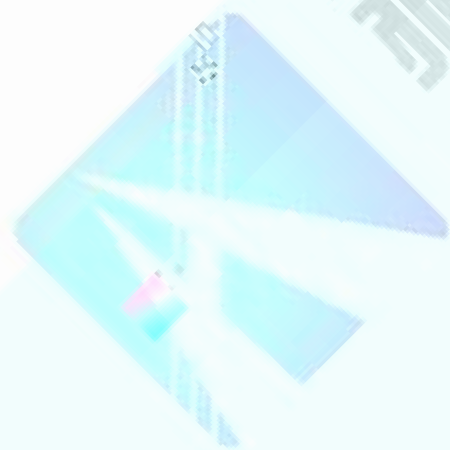
0.01~0.1 μF

C1

1

2

3



赫兹电力
HERTZ POWER

5. 50 100 200 300kV
6. 0.01 μ F~0.1 μ F 40~100kV

7.
8. 4~30 100 150 200 250 500

9. 400ml $\hat{E}-(\sim)$

10.
11. 150 300 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 6500 7000 7500 8000 8500 9000 9500 10000

12.
13. 10 35kV

14. 10 35 110 220kV
15.

$P_n = k V_n^2 \omega$
 $P_n = \frac{1}{2} \rho A v^3$

赫兹电力
HERTZ POWER



DL474.4-92”

30min

$P_0=0.75P$

P—

$P_0=P$

1

	kVA	- 0 ÈM& C Eo#q					mm	kg
			V	1, æ m " Hz	è 1 j A	Đ		
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	220 380	50	240 430	68 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	

、
ø λ j κñ

1 я j κo j κoÆ ' Ď

5—1

ø

“ 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

