

赫兹电力
HERTZ POWER

ez

027-83267669

www.whhez

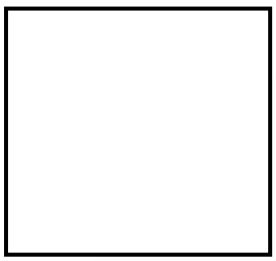
HERTZ POWER





225 027-83267
whhezi@163.com

YDC ا ا أ ا كج ۀ . . 220V(10kVA
380V) HZTC (ۀ ا)
(ۀ) ا كج (50kVA ا كج) 0~200V(0~400V) ا
YDC ا ا ض ا ا ۀ
ا
1 اۀ YDC ا ا يح يح 3




يح اۀ ا ا يح

اۀ ا ا يح يح يح ا ا ض
ا عج ا ا ا ۀ ا
ا

يح اۀ ا ا يح
يح — — ا

ۀ ا ا ا يح ا
عج ۀ اۀ ا اۀ ا
ا غ ۀ اۀ ا ا
ۀ ا ا ا ا يح
خي ض ۲ 225 ۀ لج يح 027-83267669
خي www.whhezi.com whhezi@163.com

HERTZ POWER

(3) ا ج ا ا ا

(4) ا ا ا ضي كج ا

ا كج ا ضي

(5) ا ا ا 1min U ا 1/3 ا

(6) ا ا ا ا ضي U ا ا

ا غج ا U ج

(7) ا U

2 TDM(G) ا ضي ج ا ا يج يج 7

“ D ” يج 7

يج ا يج

يج VD— ا R1— C1— ا

FRC

ضر 2 ج ضر

(3) ج شخ

(4) ج

غج

(5) U ج

1 F ضر X ( ) F ضر

2 X F

X ( ) شخ



A

B

C

D

E

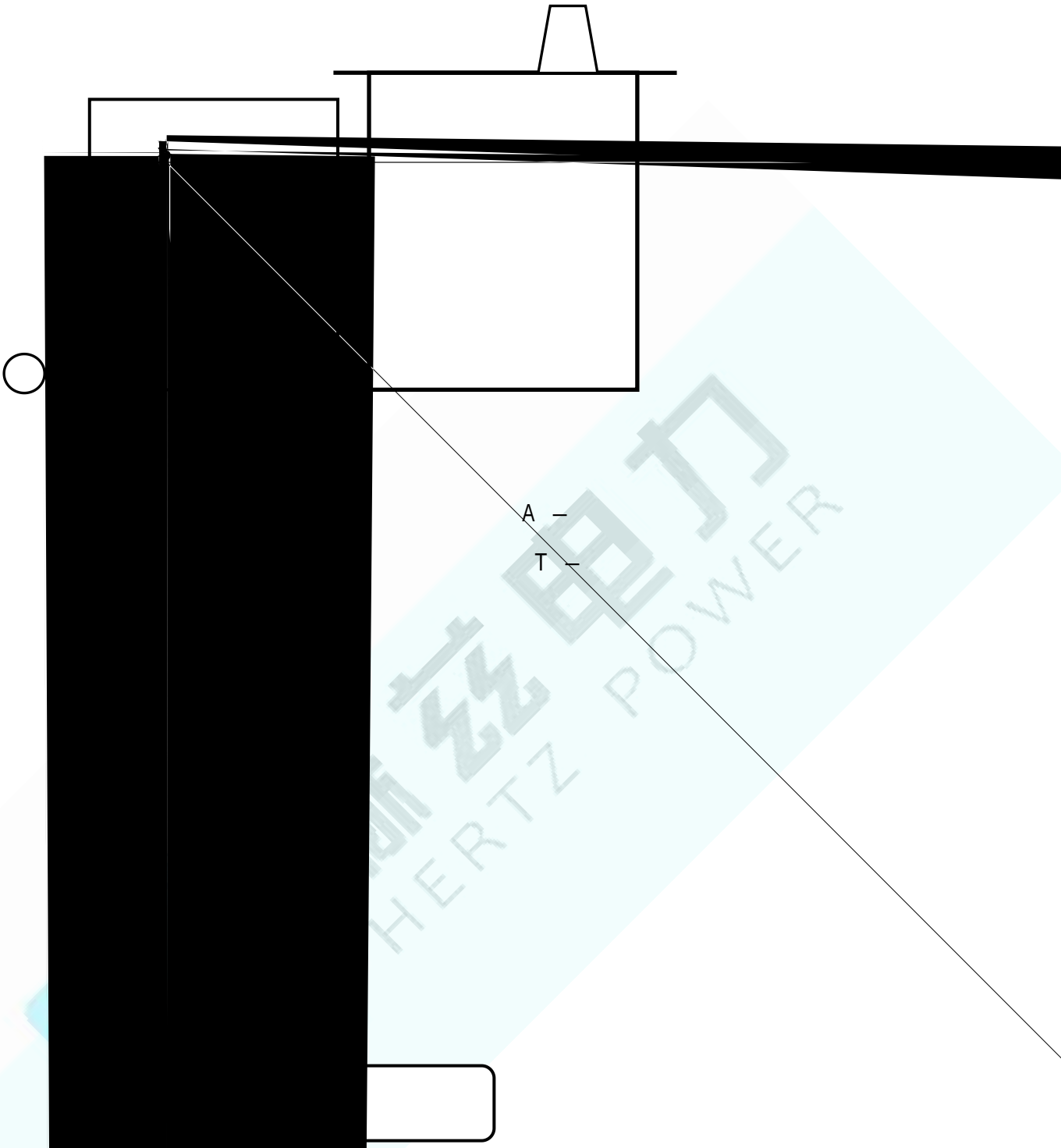
F

2—1 0—40

2—2 1000m

2—3 85%

2—4



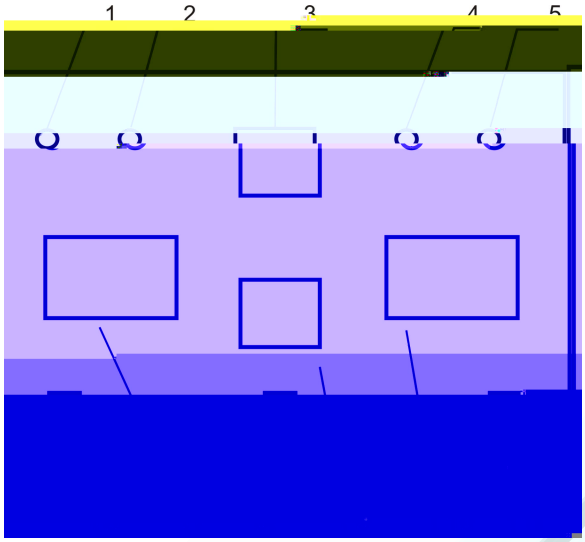
2

1—　　3—　　ك　　4—Ω

5—　1　1　　7—　　8—

ﺧﻲ ﺿﺮ　　ﻟﺞ　　ﻳﺞ　　027-83267669

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3

1— 2— 3— 4— 5—

6— 7— 8— 9— 10— 11—

30min

“ DL474.4-92 ” $P_0=0.75P$

P_0— P—

$P_0=P$

1

6—1

6—2

6—3

6—4

7—1

7—2 500V



