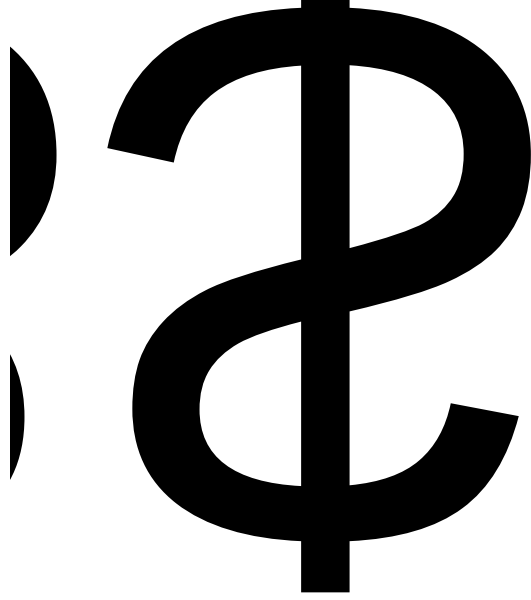






—

.....	5
.....	5
.....	6
.....	6
.....	7

FY

FY-H

JJG313-94<<

>>

JJG314-94<<

>>

1.

Z 5A Z 1A

K2

Tx

2.

VA

Ω

VA =

$\Omega \times$

A $\times$

A

3.

4.

0.06 Ω

$\cos \Phi = 1$

0.4

Ω

0.34 Ω $\cos \Phi = 0.8$

0.4 Ω

$f = 0.4 * 0.8 - 0.06 = 0.26 \Omega$

1.

Y

a x

2.

3.

- 1 15-25
- 2
- 3

1. FY96-H

15-25 <80%(25)
 <1500m
 50Hz
 COS0.8: 2.5VA-60VA; COS1.0: 2.5VA-20VA;
 1%-120%
 5A()
 0.8 1.0
 $\pm 3\%$ $\pm 0.0025\text{VA}$
 2kV
 250 mm $\times$ 350 mm $\times$ 175 mm
 8kg

2. FY95-H

15-25 <80%(25)
 <1500m
 50Hz
 1.25VA-158.75VA
 20%-120%

100/√3V()

0.8 1.0

±3% ±0.05VA

2kV

250 mm×350 mm×175 mm

8kg

1.	1
2.	1
3.	1