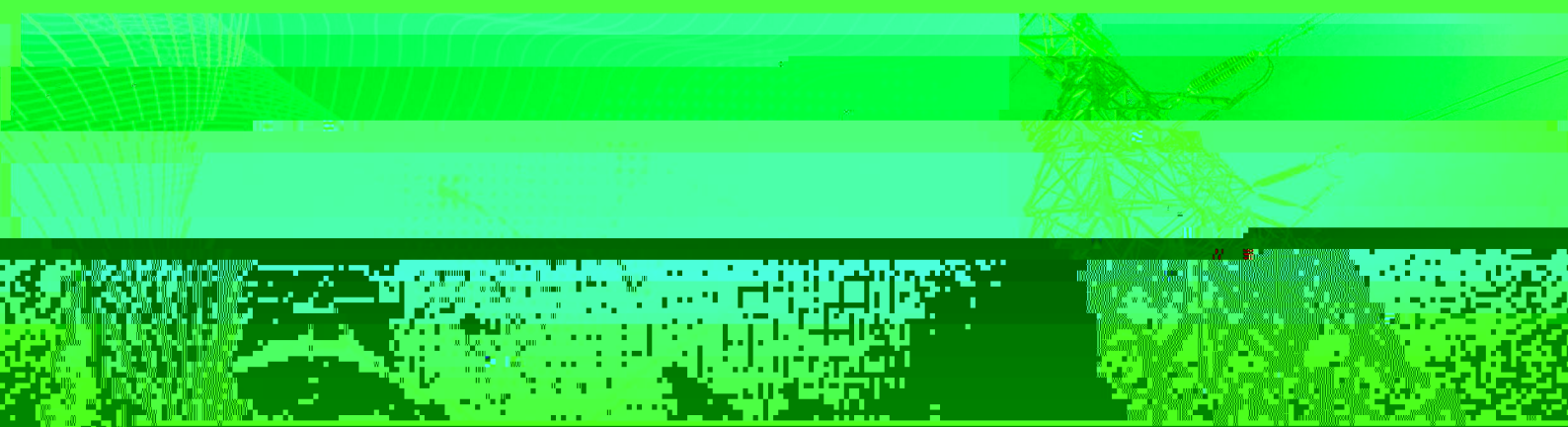


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HIGH VOLTAGE TECHNOLOGY

0752-66694654

高压电晕测试装置

使用说明书

杭州吉南科技有限公司

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10kV 35kV

Λ

V

GB50150-2006

DL/T474.4-2006

DL/T596-1996

GB/T16927.1-2-1997

DL/T1015

GB/T311.1-1997

GB10229-1988

GB1094.3-2003

GB191-2000

JB/T9641-1999

IEC 358(1990)

GB4793-1984

GB/T3859.2-1993

GB/T2423.8-1995

DL/T849.6-2004

$$L=1/\omega^2C=133.5H$$

$$27kVA/27kV/1A/110H$$

$$\frac{1}{2} \leq \mu$$

$$110/4=25H$$

$$\pi \sqrt{\times 3.14 \times \sqrt{\times 0.75 \times 10^{-6}})=35Hz$$

$$I=2\pi fCU=2\pi \times 35 \times 0.75 \times 10^{-6} \times 22 \times 10^3=3.6A$$

$$\frac{1}{2} \leq \mu$$

$$110*2/2=110H$$

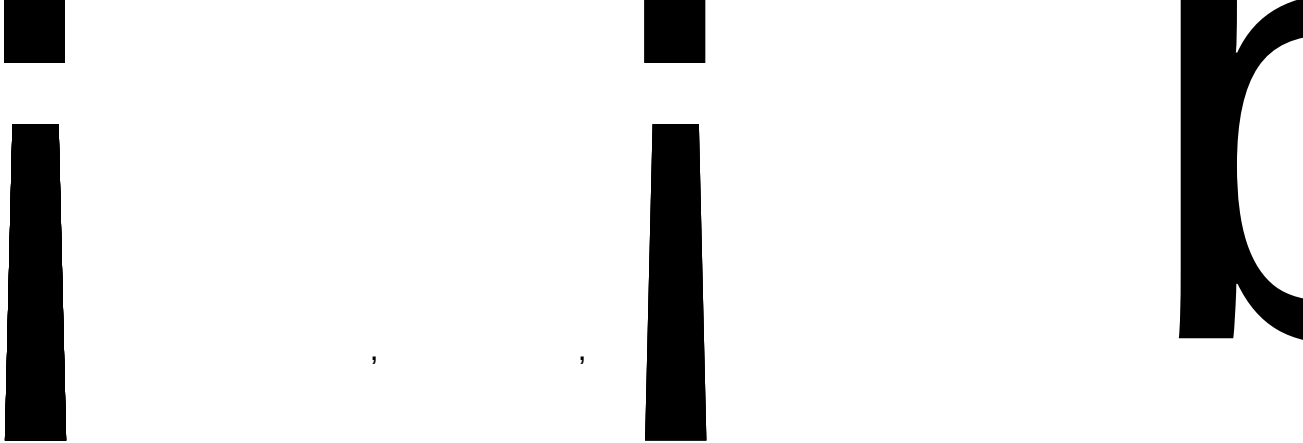
$$\pi \sqrt{\times 3.14 \times \sqrt{\times 0.155 \times 10^{-6}})=38.5Hz$$

$$I=2\pi fCU=2\pi \times 38.5 \times 0.155 \times 10^{-6} \times 52 \times 10^3=1.95A$$

$$: \qquad \qquad \qquad \underline{108kVA/27kV/54KV};$$

$$\underline{27kVA/27kV/1A/110H}$$

	² /2000m		
	² /800m		



a)

b)

c)

Øt-

d) p!! !

10kg

Gy!s n

±

≥

|

e) $\leq 0.5\%$

f) 10kg