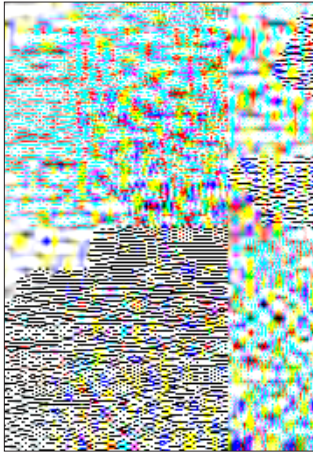




CCS



CNAS



BV



CE

RHVC

kV/ Hx

p

RHVC

PWM

V/

Hx

kV/

Hx

kV/

Hx

V/

Hx

kV/

Hx

IGBT

p



kV

RHVC ☐ ☐ ☐ / ☐ ☐ ☐

A-H	~ B-	~ C-	~ D-	E-	F-
kV	A- V B-	C- V,D- . kV	B- kV	I	O

G



/

~

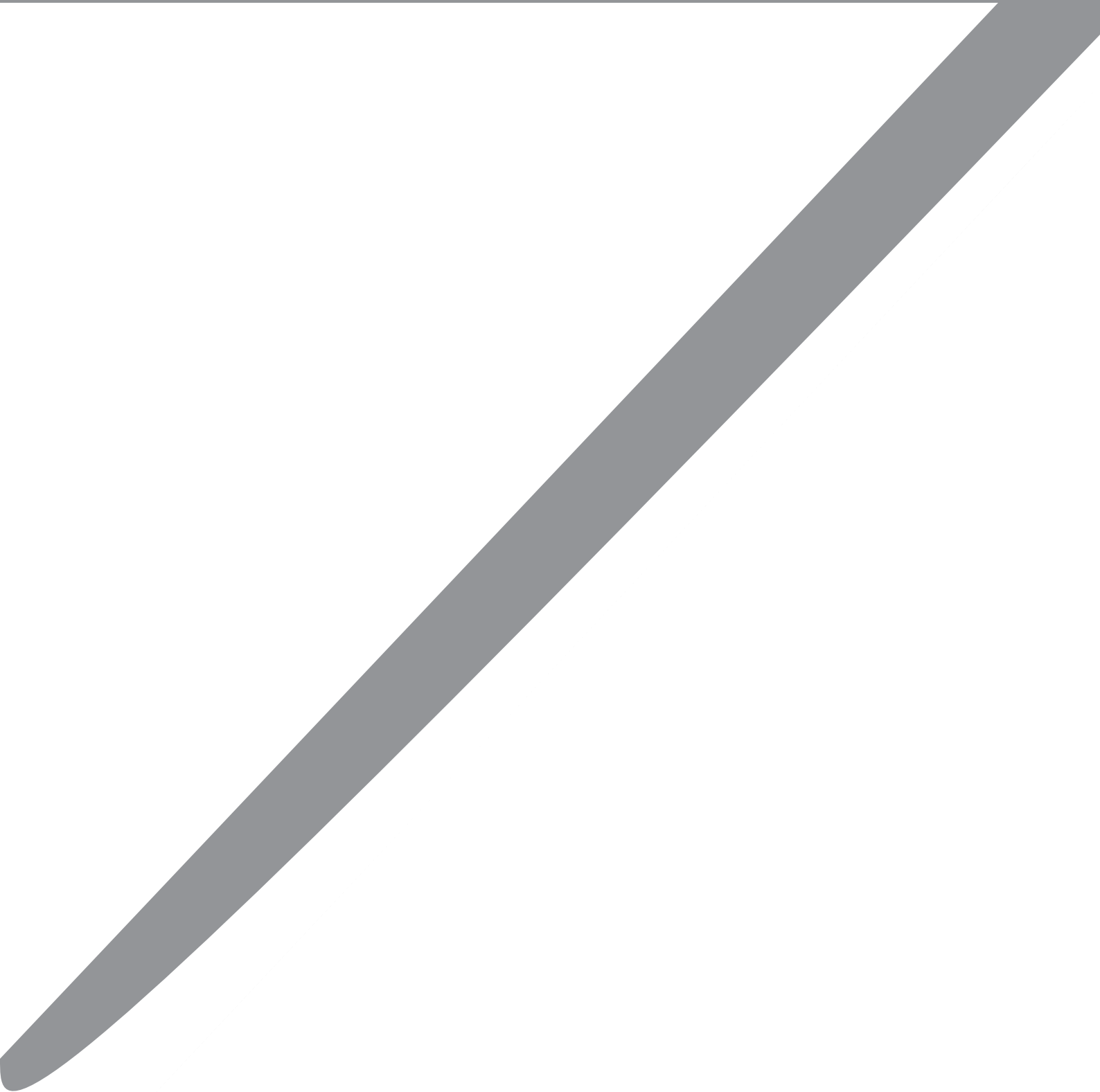
~

p

~

p

WOLONG 卧龙



G

Y	° GB/T	Y	° GB/T	Y	° IEC/ISO/IEEE

U U U p



SCT

CCS

√ kV/ Hx
√ . kV/ Hx V/ Hx
√ kVA
√

p



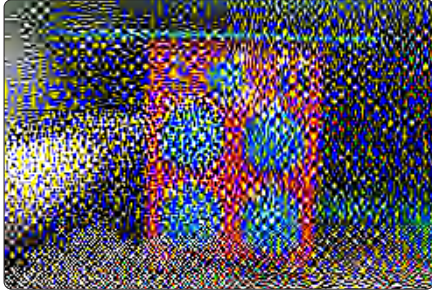
SCT

√ kV/ Hx
√ . kV/ Hx kV/ Hx
√ kVA
√

γ

δ

p

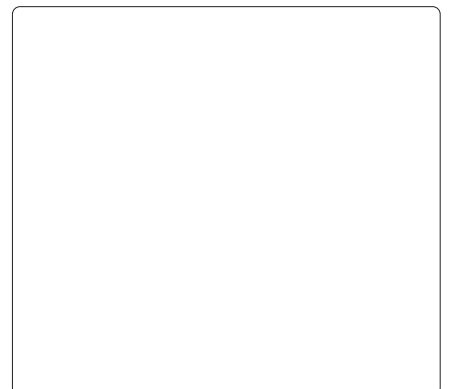


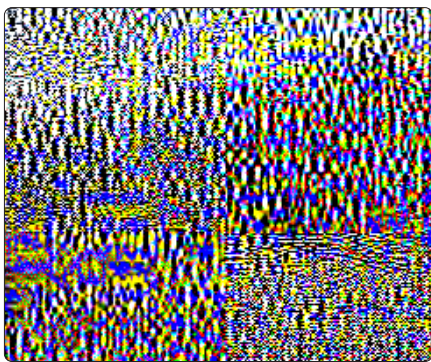
$$\begin{array}{ccccccc} \text{V} & & & & \text{kV/} & & \text{Hx} \\ \text{V} & & & . & \text{kV/} & & \text{Hx} & & \text{kV/} & & \text{Hx} \\ \text{V} & & & & & & \text{kVA} \\ \text{V} & & & & & & & & & & \end{array}$$

			GT				kV/	Hx
. kV/	kV/	Hx		kVA		Hx P		


$$\begin{array}{rcl} \text{V} & & \text{kV/ Hx} \\ \text{V} & & \cdot \text{ kV/ Hx} \quad \text{kV/ Hx} \\ \text{V} & & \text{kVA} \\ \text{V} & & \end{array}$$

. kV@ Hx/ kV@ Hx



$$\begin{aligned} & \text{y} && \text{kV/ Hx} \\ & \text{y} && . \text{ kV/ Hx} \quad \text{kV/ Hx} \\ & \text{y} && \text{kVA} \\ & \text{y} && \end{aligned}$$
$$kV/ \quad Hx \quad . \quad kV/ \quad Hx \quad \cup \quad kV/ \quad Hx \quad \cup \quad \cup \quad \cup \quad p$$


(MVA

EPC

✓ kV/ Hx

✓ . kV/ Hx kV/ Hx

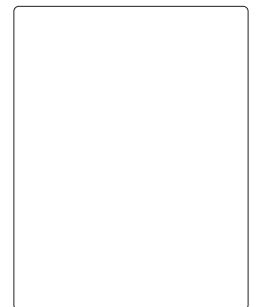
✓ kVA

✓

MVA kV

u

p



φ kV/ Hx
 φ . kV/ Hx kV/ Hx
 φ kVA
 φ
 ϕ kVA kW φ h MVA
 ϕ MVA
 ϕ AC V/ Hx
 ϕ MW/ p

—

✓

U

U

U

p

—

2



✓

p

p



