

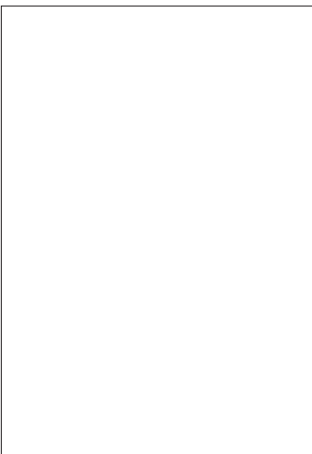


RHVC

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WOLONG 卧龙
Power your future

[illegible]



CCS



CNAS



BV



CE

RHVC-

RHVC
kV/ Hx p

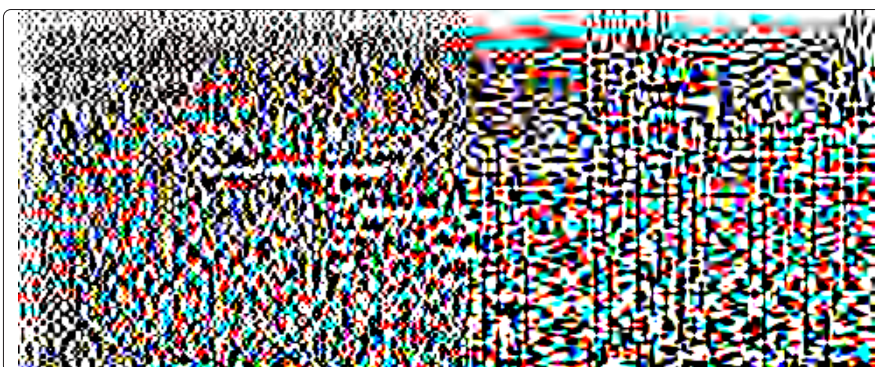
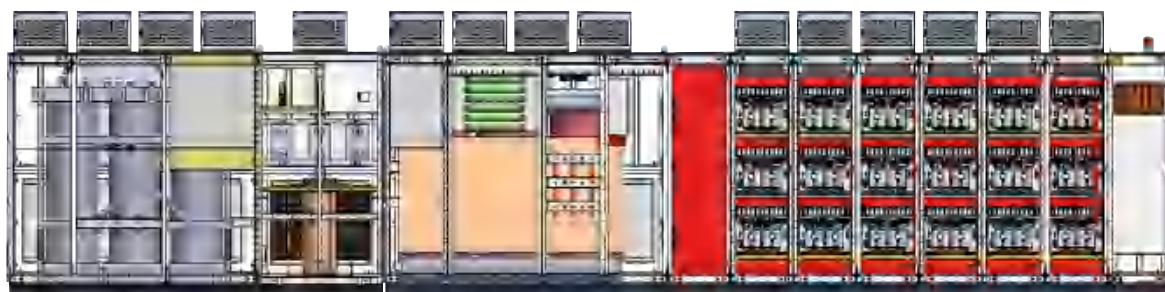
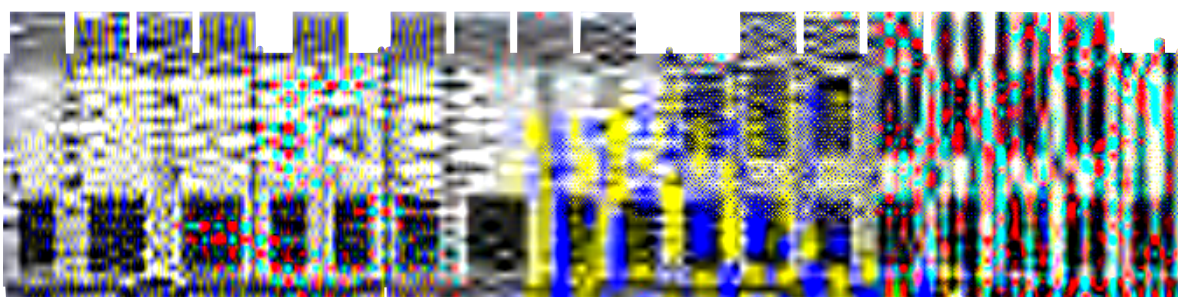
RHVC PWM

p
v
p
V/ Hx v kV/ Hx v kV/ Hx V/ Hx v . kV/ Hx v
IGBT p

[illegible]

RHVC-

- 可提供采用两电平或三电平拓扑结构的低压交流变频电源产品
-



/



/

~

~

p

~

p

y	δ	GB/T	.
y	δ	GB/T	.
y	δ	IEC/ISO/IEEE	-
y	δ	IEC/ISO/IEEE	-
y	-	IEC/ISO/IEEE	-
y	δ	JTS	
y	δ	JT/T	
y	δ	JT/T	
y	δ	IEC	
y	EMC δ	IEC	
y	δ	GB/T	
y	δ	GB/T	
y	δ	GB	
y	δ	GB/T	



SCT

CCS

1. kV/ Hx
 2. kV/ Hx V/ Hx
 3. kVA
 4.

p



SCT

1. kV/ Hx
 2. kV/ Hx kV/ Hx
 3. kVA
 4.

y

δ

p



RHVC

EPC

✓ kV/ Hx
✓ . kV/ Hx kV/ Hx
✓ kVA
✓

GT

kV/ Hx
Hx P

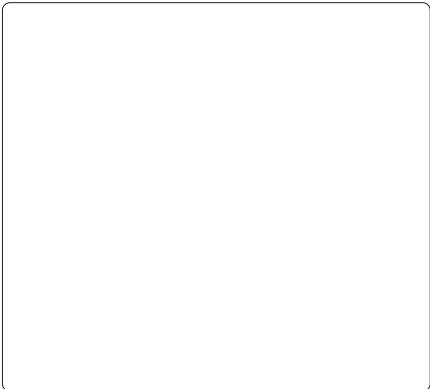
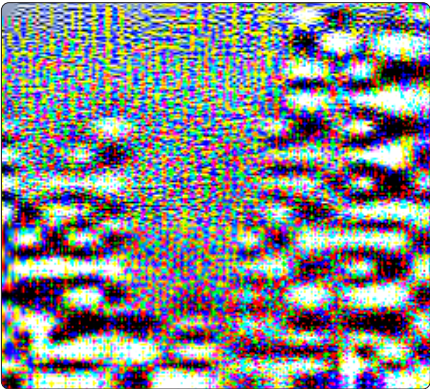
. kV/ kV/ Hx kVA



✓ kV/ Hx
✓ . kV/ Hx kV/ Hx
✓ kVA
✓

MVA

. kV@ Hx/ kV@ Hx p

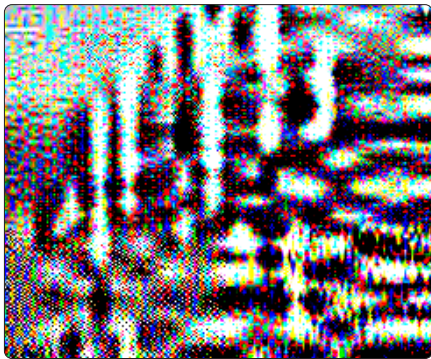


$$\begin{aligned} & \text{y} && \text{kV/ Hx} \\ & \text{y} && . \text{ kV/ Hx} \quad \text{kV/ Hx} \\ & \text{y} && \text{kVA} \\ & \text{y} && \end{aligned}$$
$$kV/\text{Hx} \quad . \quad kV/\text{Hx} \sim kV/\text{Hx}$$

u p

U U

p



* MVA

EPC

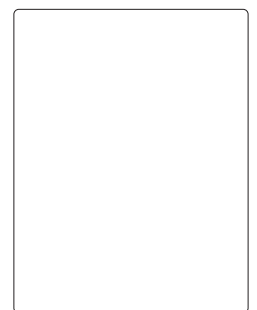
$$\begin{array}{l} \text{V} \qquad \qquad \qquad \text{kV/ Hx} \\ \text{V} \qquad \qquad \cdot \text{ kV/ Hx} \qquad \text{kV/ Hx} \\ \text{V} \qquad \qquad \qquad \text{kVA} \\ \text{V} \end{array}$$

U U

MVA

kV

p



RHVC

~
V kV/ Hx
V . kV/ Hx kV/ Hx
V kVA
V

Ó kVA kW y h MVA

~
p AC V/ Hx MVA ~
 MW/ p ~



~
V kV/ Hx
V V- V/ Hx Hx
V kVA
V

V/ Hx() p ~ V / Hx p p

 . MVA V/ Hx / Hx ~ V/ Hx
 V ~ V ~ V / Hx



V kV/ Hx
 V . kV/ Hx
 V kVA/ kVA
 V

 kV ~ ~ ~ ~ . kV p

 MVA/ MVA^p # / ~ Y kV ~ . kV @



