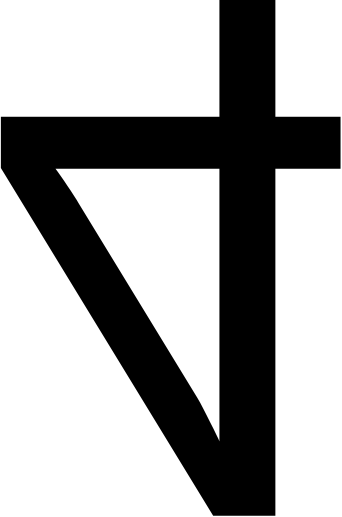
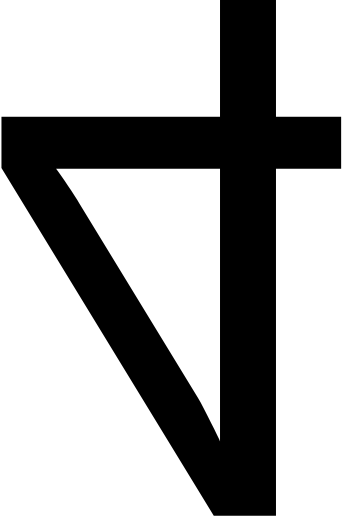




.....	5
.....	5
.....	6
.....	6
.....	7
.....	7
.....	8
.....	9
.....	9
.....	10
.....	11
.....	12



mA

QJ44

1.

2.

± 1

3.

4.

1. 1 1999 $\mu \Omega$

2. 1 $\mu \Omega$

3. DC 100A

4. 0.5% $\pm 1d$

5.

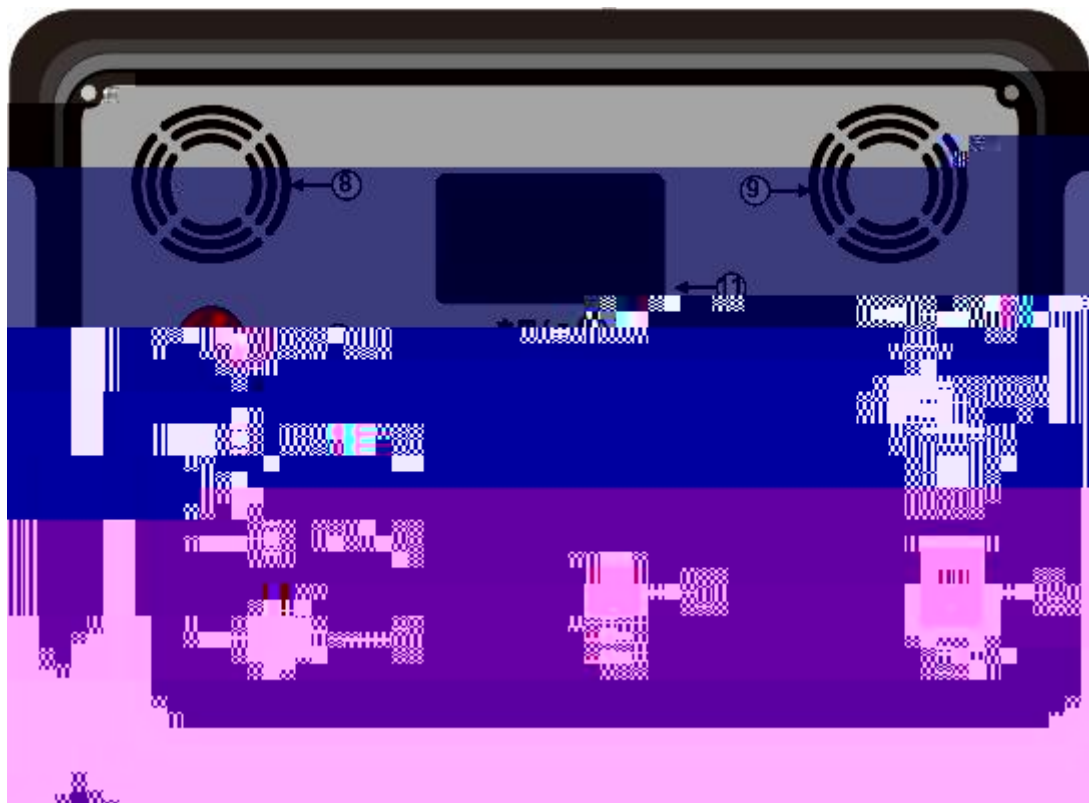
6.

7. AC220V $\pm 10\%$ 50Hz

8. - 10 40 $\leq 80\%$ RH

9. 390 $\times$ 300 $\times$ 150 mm³

10. 6kg



1	/	2	3
4	I	5	U
6	I	8	9
10		11	$\mu \Omega$

5 “ / ”

1

6

1.

2.

3.
1 7

4.

0	
	“ / ”
1	

1		1
2	6m	1
	6m	
3		1
4	5A	3
5		1
6	AC220V	1
7		1
8		1
9		1

1.

2.

3.

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DW3-110	1100—1300	KW2-220	170
DW2-110	800	KW3-220	110
KW1-110	150	KW4-220	130
KW3-110	45	DW2-220	1520
KV4-110A	60	DW3-220	1200
DW3-110G	1600—1800	SW6-330	600