

CT-1200kVA/50kV

0571-89935606

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311107
0571-89935608
hzhv@hzhv.com

18kV/250MW , $\leq 1.7\mu\text{F}$, 50Hz,
39kV

1. $-30^{\circ}\text{C} - 40^{\circ}\text{C}$;
2. $\leq 95\%\text{RH}$;
3. : ≤ 3500
- 4.
5. 25
6. 0.1MPa
7. 11g/m³
8. ≤ 7
9. , $<3\%$
10. $<0.5\Omega$
- 11.
- 12.

1. 1200kVA
2. 380V 50Hz
3. 50kV
4. 24A 50kV
5. 50Hz
6. $\leq 1\%$
7. 5min 1.1 1min
8. 5min $\leq 50\text{K}$
9. $Q \geq 20(f=50\text{Hz})$
- 10.
11. 1.0
12. $\leq 65\text{dB}$

GB2900

GB10229-1988

JB/T9041-1999

GB10229

GB/T 16927.1

GB/T 1989-199

GB7328-198

JB8749-1998

GB50150-2006

GB/T 507-1986

JB/T501-1991

JB/T6204

DL/T596

DL/T507 1

IEEE-115

9 GB 18kV $\leq 1.7\mu F$
GB 39kV 50Hz
0kV
 $I=2\pi fCU=2\pi \times 50 \times 1.7 \times 10^{-6} \times 39 \times 10^3=20A$
24A 50kV 1200kVA
600kVA/50kV 8~

$1/Q$ Q 10

1%

	c.	0 — 430V		
	d.	300A		
	e.	300A		
	f.			
	g.	0.5%		
	h.		5min	
	i.	5min		≤ 65K;
	g.	≤ 50dB		
	k.	50kg		
	l.			
				V
		A		
				.
4.		CHDK TL -600kVA/50kV		1
	a.	600kVA;		
	b.	50kV		
	c.	12A		
	d.	8 20H/		
	e.	$Q \geq 10$ (f=50Hz)		
	f.	1.1 1min		
	g.			
	h.	1300kg		
5.		CHDK-300kVA/50kV		2
	a.	300kVA;		
	b.	50kV		
	c.	6A		
	d.	25H/		
	e.	$Q \geq 10$ (f=50Hz)		
	f.	1.1 1min		
	g.			
	h.	150kg		
6.		CHF-50 kV		1
	a)	50kV		

- b) 1000 1
- c) 1.0
- d) 7kg

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