



# VSA113-G250T13-I

V1.2



- ◆
- ◆
- ◆
- ◆

1.

VSA113-G250T13-I

2.

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3.

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- MRI
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**4.**
 $T_A$                        $U_C=220V/50Hz$     $R_M$ 

(AC rms)	$U_{PNAC}$	--	--	11000	--	V
(DC)	$U_{PNDC}$	--	-11000	--	11000	V
	$U_{POL}$	1	-20000	--	20000	V
(AC)	$U_c$		--	220	--	V
	$I_c$	$U_{POL}$	--	$\pm 200$	--	mA
	$K_N$		20000:100			V/mA
	$I_S$	$U_{POL}$	--	$\pm 100$	--	mA
	$R_M$		0	50	100	
	$X_e$		--	0.2	--	%
		50Hz	--	36	--	
	$L$	--	--	--	400	2 2
	$I_o$		--	--	$\pm 30$	2
	$t_r$		--	--	35	
	$I_n$	--	--	--	80	2
(-3 dB)	<b>BW</b>	--	0	--	10	kHz
	$T_{COUT}$	--	--	--	50	( 2 2 )/K

2 2

**5.**

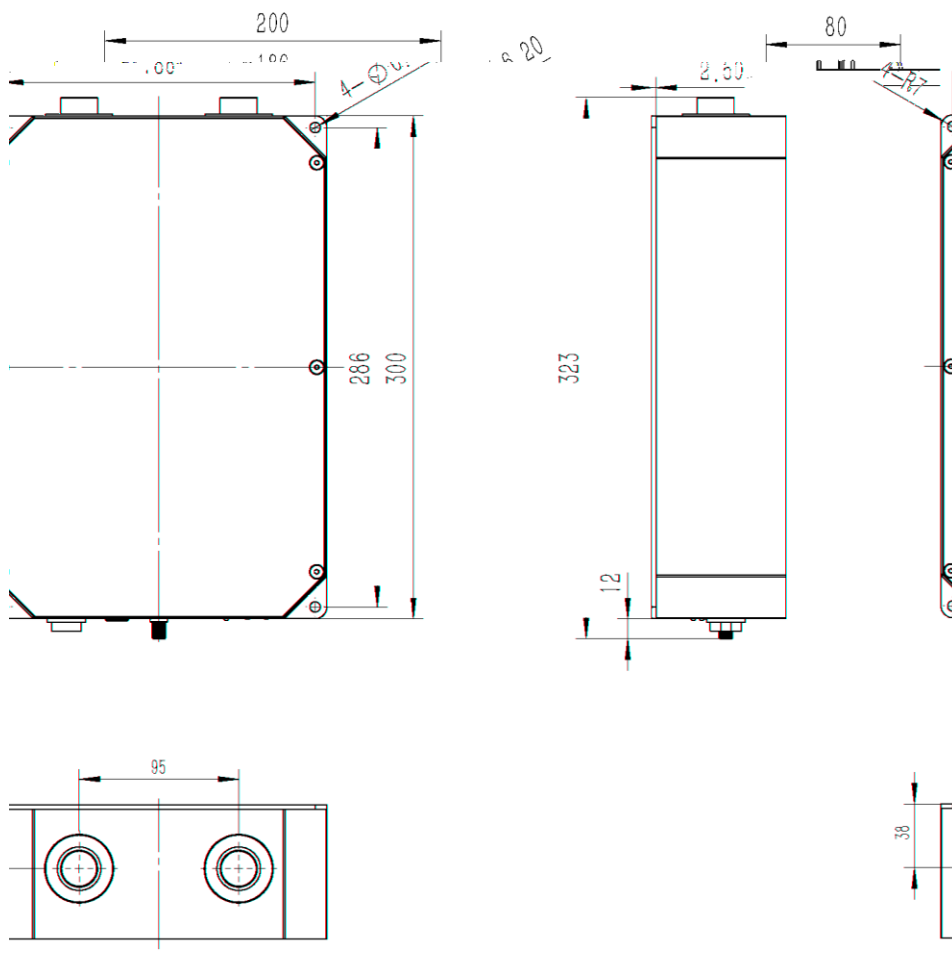
		$U_a$	50Hz 1min	--	23	--	kV

6.

	<b>T<sub>A</sub></b>	--	-10	--	+70	
	<b>T<sub>S</sub></b>	--	-25	--	+85	
	<b>RH</b>		20	--	80	%
	<b>m</b>	--	3750±100			g

7.

7.1. ( mm)



1

GB/T1804-2000 C

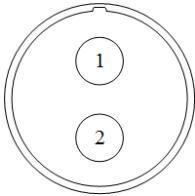
7.2.



2

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AO

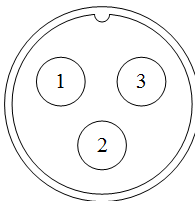


Pin 1

Pin 2

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AC220V



Pin 1

L

Pin 2

E

Pin 3

N

- 

Hi

Lo

8.

