

Anyway

VSA113-G250T12-I

V1.2

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}	--	± 200	--	mA
	K_N		20000:100			V/mA
	I_S	U_{POL}	--	± 100	--	mA
	R_M		0	50	100	
	X_e		--	0.1	--	%
		50Hz	--	36	--	
	L	--	--	--	300	
	I_o		--	--	± 20	
	t_r		--	--	35	
	I_n	--	--	--	40	
(-3 dB)	BW	--	0	--	10	kHz
	T_{COUT}	--	--	--	50	()/K

5.

		U_a	50Hz 1min	--	23	--	kV

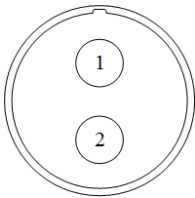
7.2.



2

●

AO

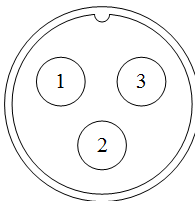


Pin 1

Pin 2

●

AC220V



Pin 1

L

Pin 2

E

Pin 3

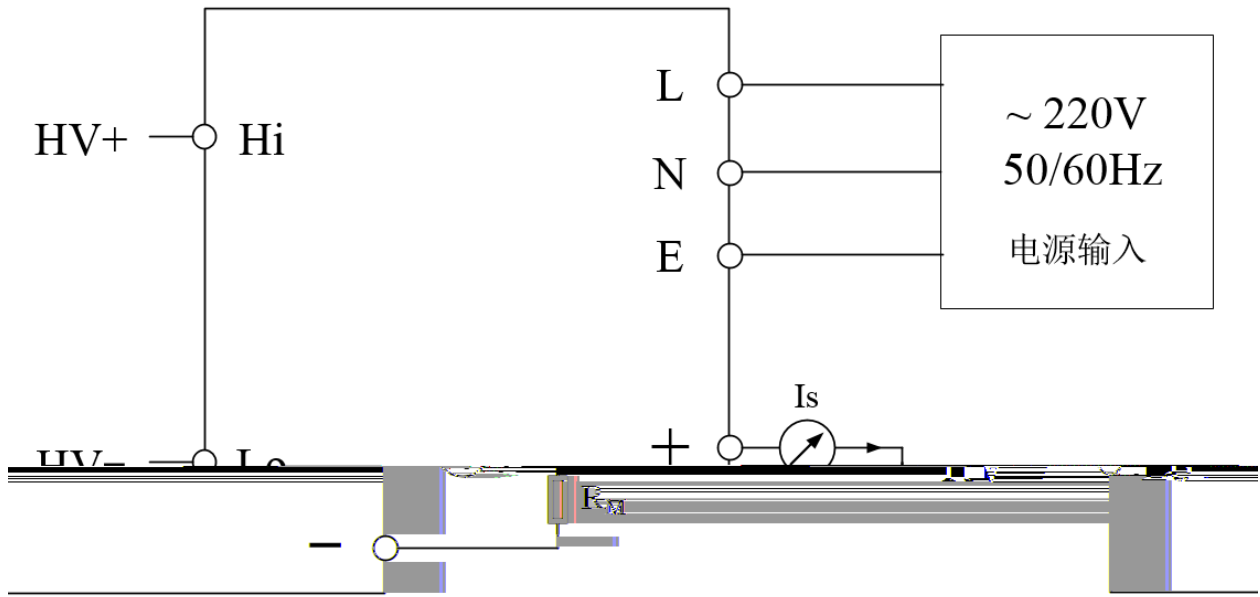
N

●

Hi

Lo

8.



3

R_M

I_s

U_P

$$U_P = K_N * I_s$$

9.

1		VSA113-G250T12-I	1	
2		VSA113-G250T12-I	1	

