

CSA202-P042T01S

1.

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2.
3.

MRI

4.
 $T_A=25 \pm 5 \quad U_C=AC220V \quad R_M=1$

(DC)	$I_{PN DC}$	--	-2000	--	2000	A
(AC rms)	$I_{PN AC}$	--	--	1414	--	A
	I_{POL}	1 /	-2400	--	2400	A
(AC)	U_c		90	220	260	V
	P	I_{POL}	--	100	--	W
	K_N		2000:1			--
	I_{SN}		--	± 1	--	A
	R_M	--	0	--	1	

5. -

	X_e		--	--	10	A
	X_{Ge}	50Hz/60Hz	--	--	100	
			--	--	0.3438	
	L	--	--	--	2	
	T_{COU}T	--	--	--	0.1	()/K
	TT	--	--	--	0.2	()/month
	TV	--	--	--	1	()/V
	I_o	25±10	--	--	2	
	I_{oT}		--	--	±10	

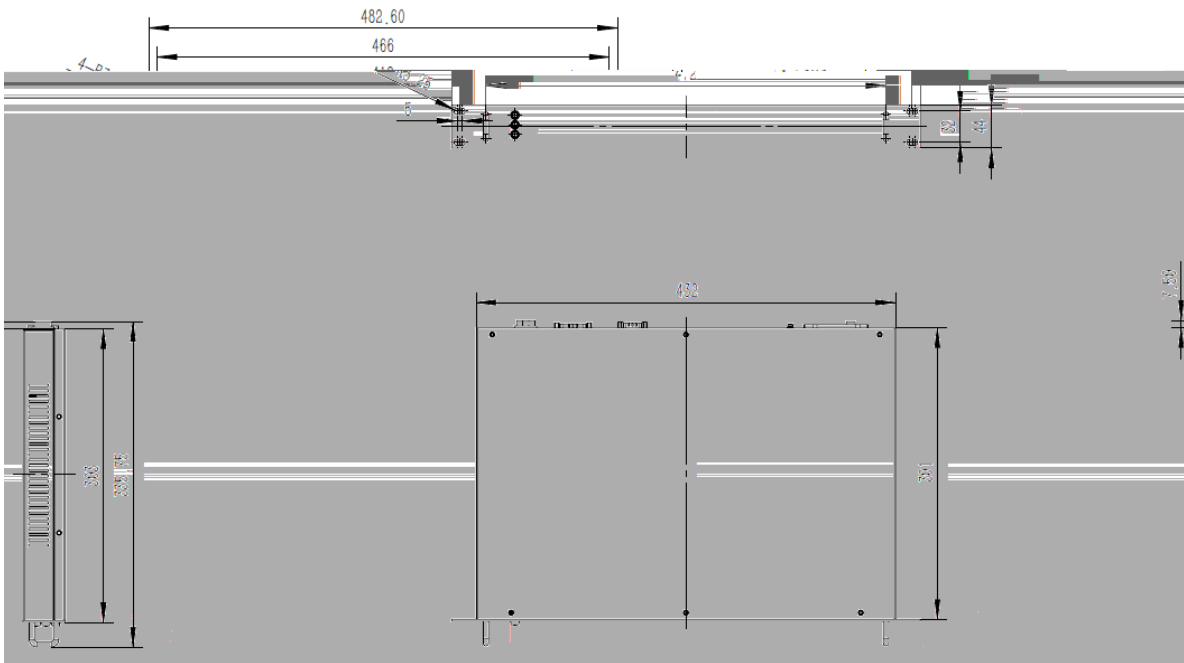
	--	--	3.5±0.5	kg
	--	--	7±0.5	kg

①	DB9	4	9	C E	Open Collector	C E
		60V	2mA			
②	DB9	3	8	C E	Open Collector	C E
		60V	2mA			
③	DB9	1	6	C E	Open Collector	C E
		60V	2mA			

7.

7.1. (1 2 mm)

GB/T1804-2000 C



1

1U

220V

Probe

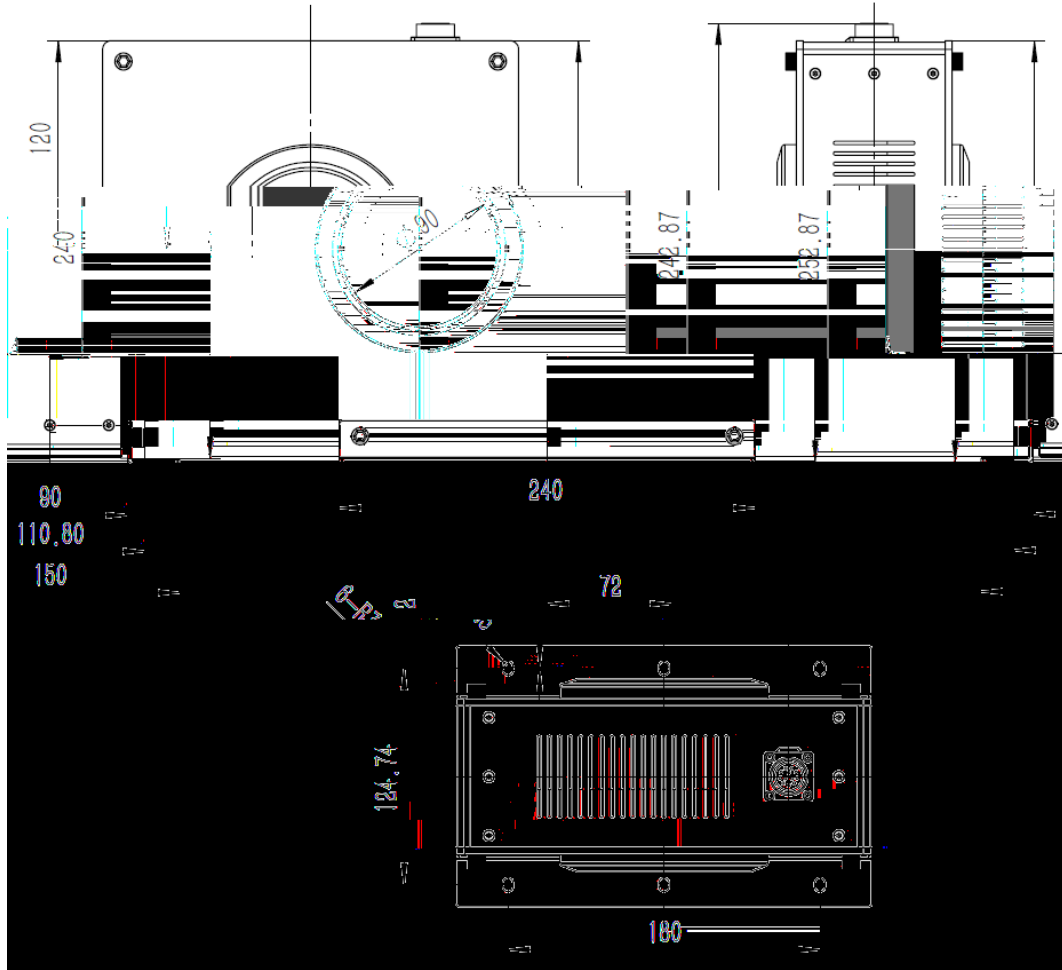
Valid

Zero

220V 3A

DB9

DB15



2

240 * 242.87 * 150mm

90mm

7.2.

DB9

1	Valid	C	4	NoProbe	C
6	Valid	E	9	NoProbe	E
3	Zero	C	2,5,7		
8	Zero	E	--	--	--

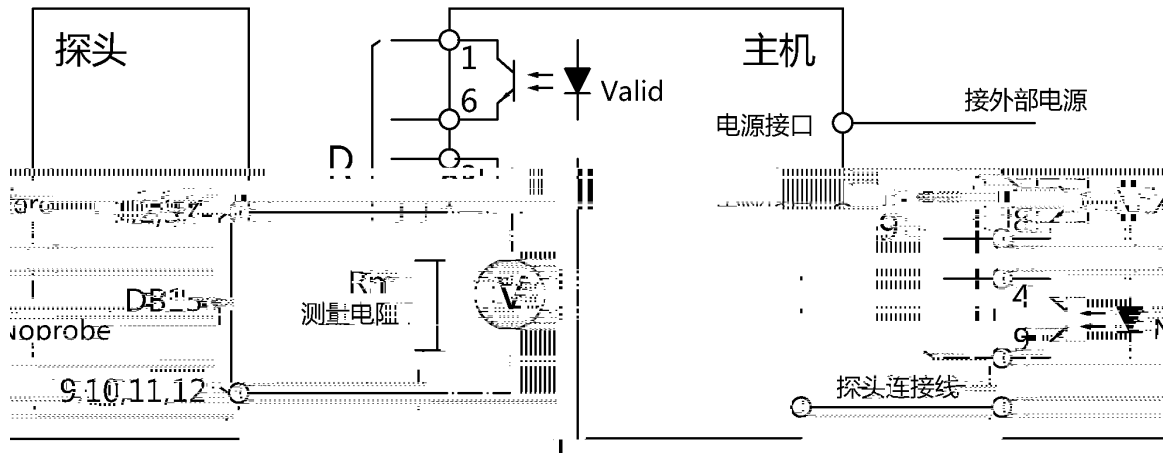
C E

Open Collector

60V

DB15

8.

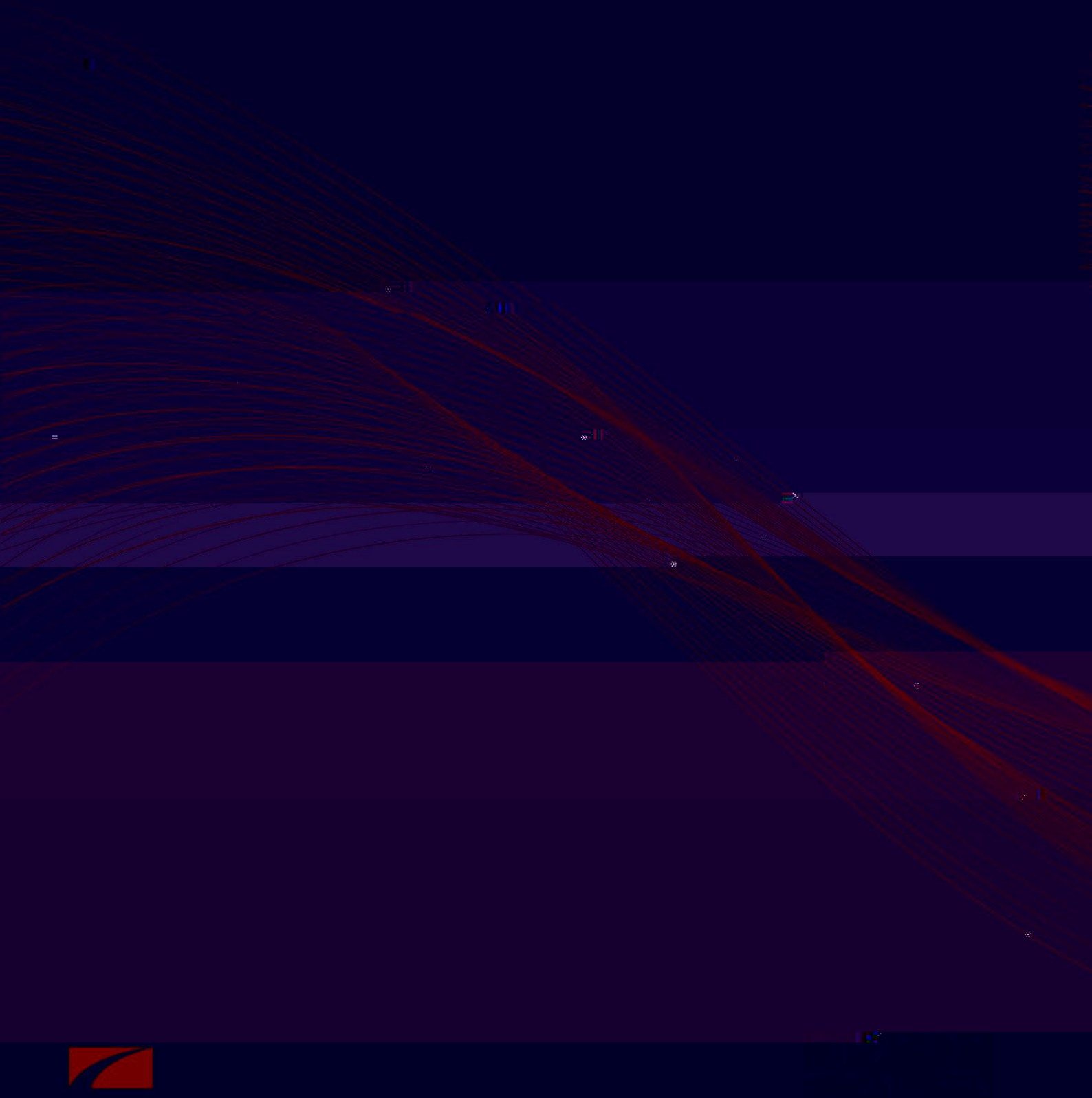


$$I_p = K_N \cdot I_S = K_N \cdot (U_R / R_M)$$

9.

1		CSA202-P042T01S	1	--
2		CSA202-P042T01S(S)	1	--
3		¥	1	3m
4		DB9	1	--

5



TEL

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