

AC/DC

- 1 : -15 to +45
- 2 : -40 to +85
- 3 : 95%
- 4 3000
- 5 3000
- 6 70~106KPa
- 7
- 8

1	Vac	180	220	280	
2	Hz	45	50	65	
3	A			24	
4	A			60	264V
5	PF		0.95		
6	I THD	%			

7		S		5	-25	2
	25		40s	5	AC/DC	EMI
	us					

	1		V <sub>dc</sub>	55	60	65	RTW1				
	2		V <sub>dc</sub>	59	59.5	60					
	2		A	0		45					
	3					±2					
	4					±2					
	5					±1					
	6			m V			600				
	7			Vo			±5%	25%	50%	25%	50%
				uS			500	75%	50%		1A/ μ S
	8			Vo			±5%				
	9			mS			500	90%	10%		
10			/			±0.02					
11			uF			3000	100 , 500ms/ 500ms.				
48V	1		V <sub>dc</sub>	46.5	48	49.5					
	2		A	0.1		10					
	3					±2					
	4					±3					
	5					±1					
	6			m V			480				
	7			Vo			± 5%	25%	50%	25%	50%
				uS			500	75%	50%		1A/ μ S
	8			Vo			± 5%				
	9			mS			500 ms	90%	10%		
	10			/			±0.02				
11			uF			3000					



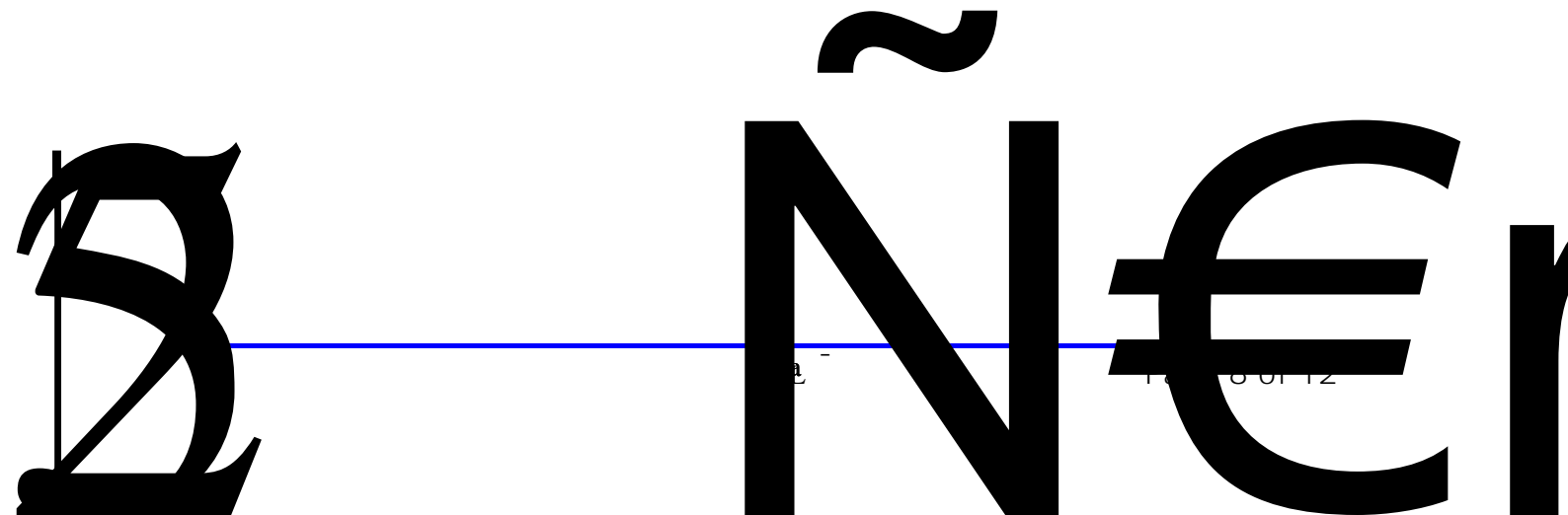


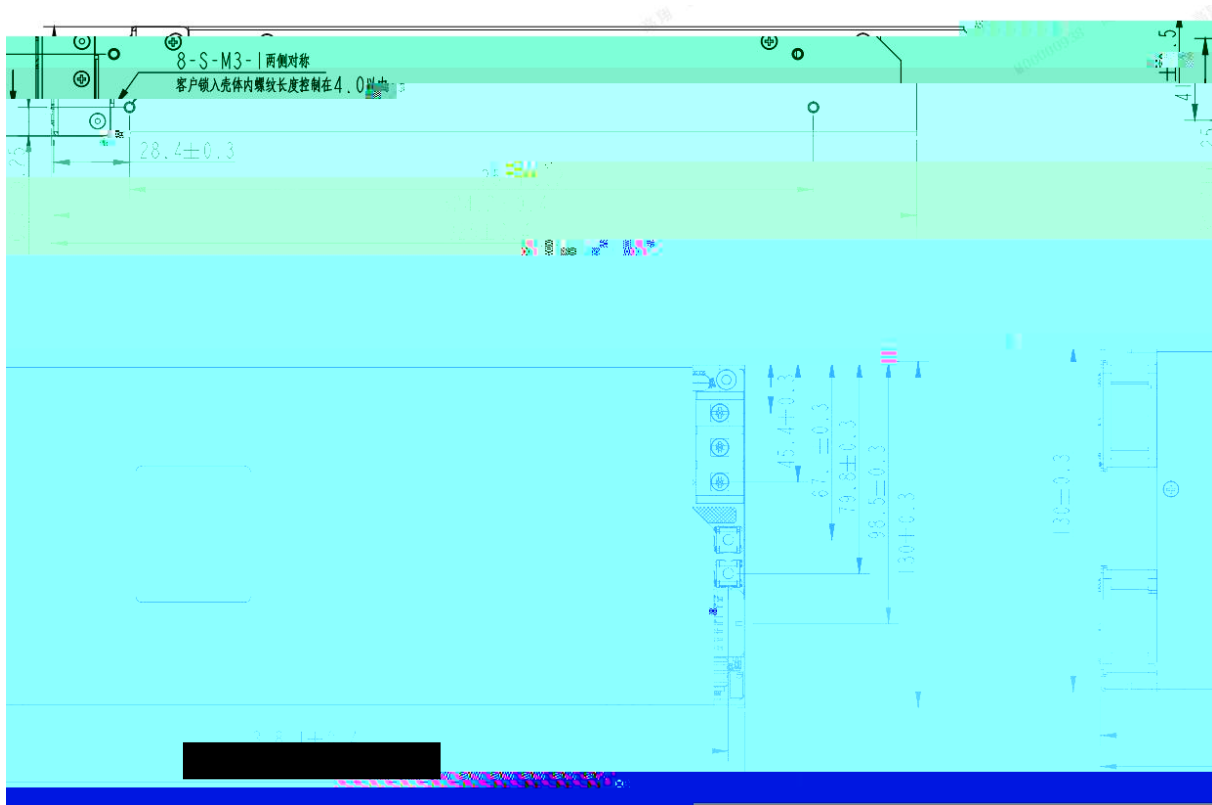
EMC

(CE)	CLASS A	EN55022
(RE)	CLASS A	
	$\pm 6KV$	<sup>a</sup> :IEC61000-4-2; $\pm 8KV$ Class B
	$\pm 8KV$	IEC61000-4-2; $\pm 10KV$ Class B
(CS)	IEC61000-4-6 LEVEL3 Class A	
(RS)	IEC61000-4-3 LEVEL3 Class A	
(EFT)	IEC61000-4-4 LEVEL4 Class A	
	IEC61000-4-5 LEVEL4 Class A	2KV, 4KV
	IEC61000-4-11 70%U 0%U 10ms, 0°	100ms, Class B

✂

0-00-





× × 325\*130\*41mm  
( )

**2.1**

	(BHP5-03-11.0-01)	1	L	AC
		2	N	AC
		3	PE	

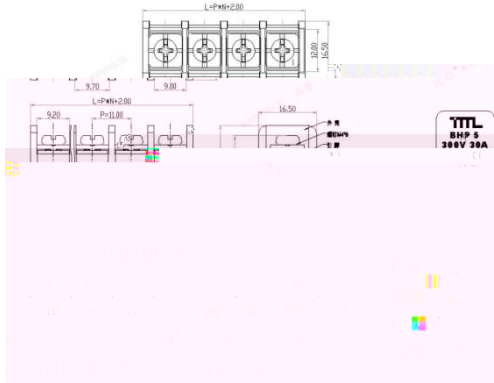
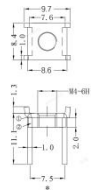
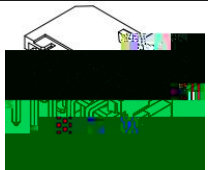
**2.2**

	L (AT448080-1)		Vout1-	
			Vout1+	

**2.3**

**2.4**

A2008WR-S1-F-2x4P	1	GND	ON/OFF	24/48V
	2	AC_OK	OK ,	0.5V 4.5V 5.25V.
	3	DC_OK	OK ,	0.5V 4.5V 5.25V.
	4	GND	ON/OFF	24/48V
	5	ON/OFF	SW	0.7V
	6	PE_OK	PE OK , PE	0.5V 4.5V 5.25V.
	7	GND	ON/OFF	24/48V
	8	NC		

	(BHP5-03-11.0-01)	
L	(AT448080-1)	
	CJT C3030WR-2*7P	
	A2008WR-S1-F-2x4P	