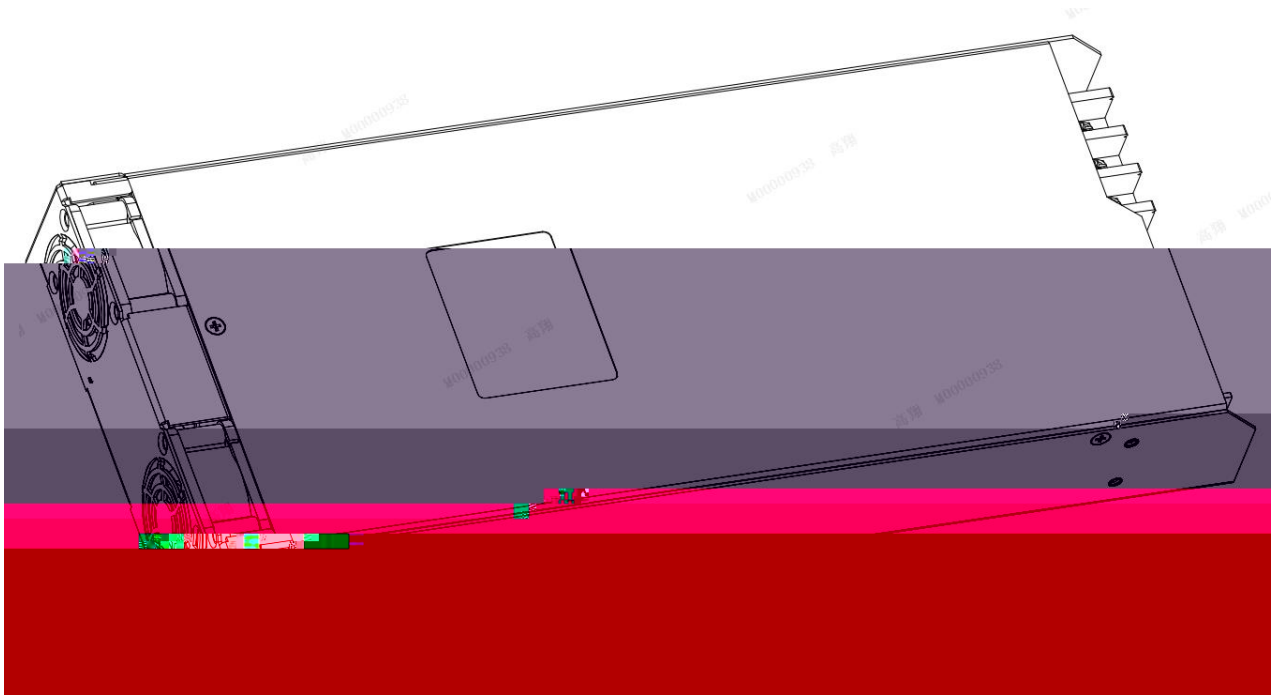

[illegible]



AC/DC

- 1 : -15°C to +45°C
- 2 : -40°C to +85°C
- 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 _{dc}	55	60	65	RTW1			
	2		V _{dc}	59	59.5	60				
	2		A	0		45				
	3					±2				
	4					±2				
	5					±1				
	6		mV			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	500ms/ 100 , 500ms.			
48V	1		V _{dc}	46.5	48	49.5				
	2		A	0.1		10				
	3					±2				
	4					±3				
	5					±1				
	6		mV			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				

							100 , 500ms/ 500ms.
24V	1		V _{dc}	23	24	25	
	2		A	0.1		5	
	3					±2	
	4					±3	
	5					±1	
	6		m V			300	
	7		Vo			± 5%	25% 50% 25% 50%
			uS			500	75% 50% 1A/ μ S, 50Hz~ 100Hz
	8		Vo			± 5%	
	9		mS			500 ms	10% 90%
	10		/			±0.02	
	11		uF			2000	100 , 500ms/ 500ms.
± 15V	1		V _{dc}	13	15	17	
	2		A	0.1		1.5	
	3					±10	
	4					±10	
	5					±5	
	6		m V			300	
	7		Vo			± 5%	25% 50% 25% 50%
			uS			500	75% 50% 1A/ μ S, 50Hz~ 100Hz
	8		Vo			± 5%	
	9		mS			500 ms	10% 90%
	10		/			±0.02	
	11		uF			470	100 , 500ms/ 500ms.

		/				
	V		285	/	320	10%
	V		260	/	290	
	V		140	/	160	10%
	V		160	/	180	
	V				78	
	A				53	
	A					
48V	V		51		58	
48V	A		12		18	
48V	A					
24V1	V		27		32	
24V1	A		6		18	
24V1	A					
+15V	V		19		22	
± 15V	A		3		5	
± 15V	A					

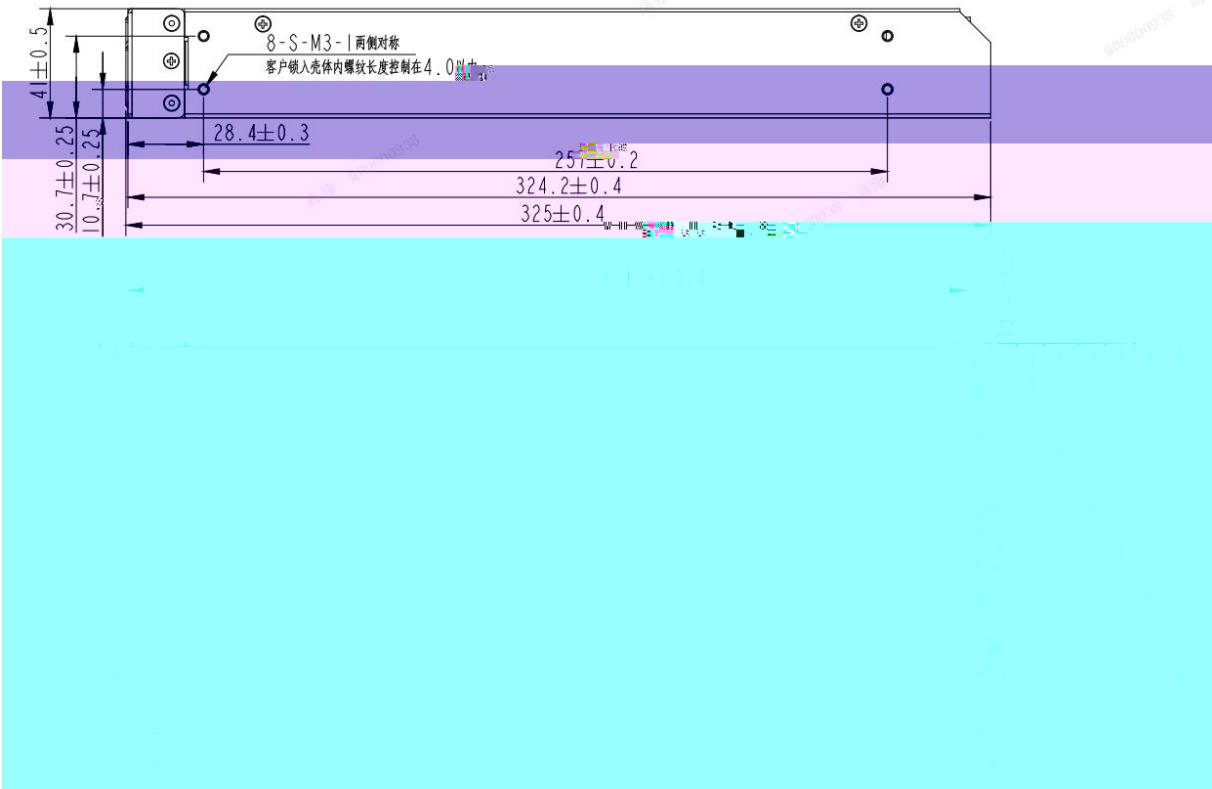
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2000Vac 2000Vac /1

(CE)	CLASS A	EN55022
(RE)	CLASS A	
	$\pm 6KV$ $\pm 8KV$ Class B	
	$\pm 8KV$ $\pm 10KV$ 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 100ms, 0%U 10ms, 0 ° Class B	

Class A
Class B
Class C
Class D

1		1.5 60dB A	1
2	MTBF	100000H Telcordia SR332	
3		*5 9Hz 3.5mm 9 200 Hz 10m/s2,3 5 3*50	
4		250m/s2 6ms 6	
5		500	
6			
7		RoHs2.0	
8		L/N/PE 5Min L1/L2/L3 2Min 10	
9		ISO 13849-1 2006	PL-E



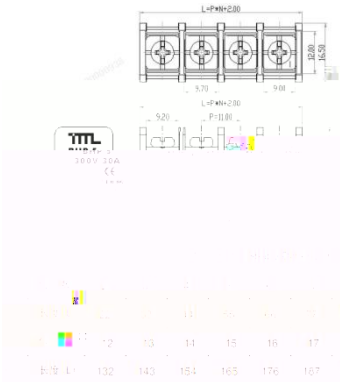
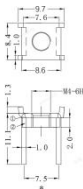
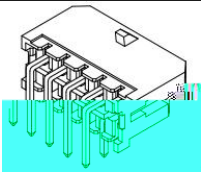
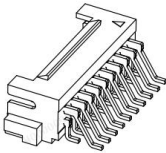
× × 325*130*41mm
()

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

	L (AT448080-1)		Vout1-		
			Vout1+		

	CJT C3030WR-2*7P	1/8/9	48VGND	48V	24/48V
		2/3/10	48V	48V	
		4/11	24V1GND	24V1	
		5/12	24V1	24V1	
		6/7	VCOM	± 15V	± 15V
		13	+15V	+15V	
		14	-15V	-15V	

	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 SW
		6	PE_OK	PE OK , PE ≤ 0.5V PE 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	

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20cm

-40 +70°C ≤90%

50cm

2

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• GB/T 2423.1-2008		2	A		
• GB/T 2423.2-2008		2	B		
• GB/T 2423.3-2016		2	Cab		
• GB/T 2423.4-2008		2	Db	(12h	12h)
• GB/T 2423.5-1995		2	Ea		
• GB/T 2423.6-1995		2	Eb		
• GB/T 2423.8-1995		2	Ed		
• GB/T 2423.10-2008		2	Fc	()	
• GB/T 2423.11-1997		2	Fd		—
• GB/T 2423.22-2012		2	N		
• EN 55032-2015	—	—			
• GB / T 17626.2-2018					
• GB / T 17626.3-2016					
• GB / T 17626.4-2018					
• GB / T 17626.5-2019			()		
• GB / T 17626.6-2017					
• GB / T 17626.8-2006					
• GB / T 17626.11-2008					
• GB/T 17625.8-2015/IEC61000-3-12:2004				16A	75A
• GB/Z 17625.3-2000		16A			
• GB/T 17625.7-2013		75A			
• GB 4943.1-2011	1				
• GB / T 4798.1-2005		1			
• GB / T 4798.2-2008		2			