

1 U k " ' ,

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(20260615)

1 " E^x

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5	ج ڈ	12
6	L	13
7		16
8.	Ġ U ف آ ٲ	17
9	ٲ 2	18
10	Ġ	19

1.8 ρ̇

2 ρ̇

2.1 ρ̇ 2-1 ḡ_r 4

~	O	ρ̇
↑	↑	~ ḡ
ḡ	ḡ	ḡ
β	ḡ	ḡ β

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4.1 ~

4.1.1 К Т Ĩ

К Т ↑ KS KS2 KS2N KV KS2L P7 V8 ↑

6 №/

4.1.2^{ао} Ą

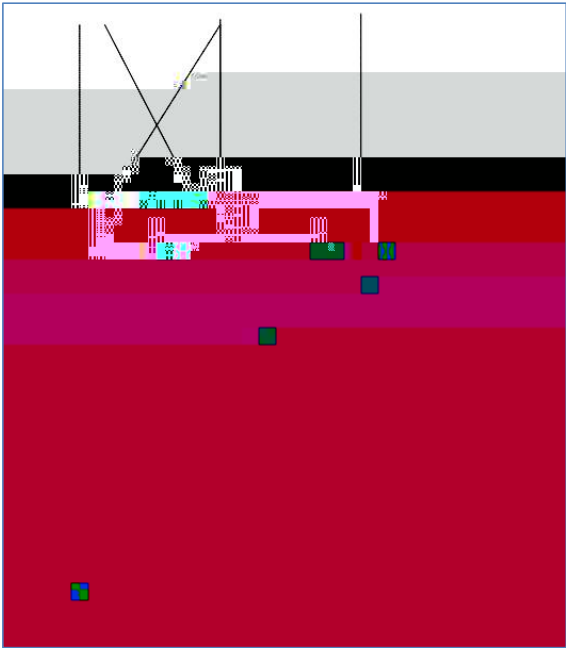
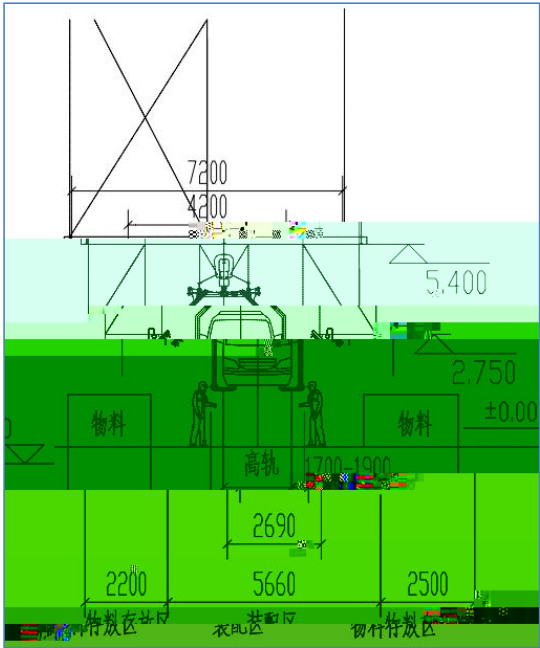
Ų ă

NO.			mm		N.m	mm			
1	KS		114.3	5	120 ± 12	1020	21	195/70R15C	
2			114.3	5	120 ± 12	1020	21		
3	KS2/ KS2N/ KV		139.7	6	140 ± 14	1150	21	195R15C 195R15LT	KS \$ KS2 ,
4			139.7	6	120 ± 12	1150	21		
5	KS2L		130	6	240 ± 24	1150	19	225/65R16LT 215/75R16LT	KS2 \$ KS2L ,
6			130	6	180 ± 18	1150	19		
7	P7/V8		120	5	180 ± 18	1070	21	195/75R16LT	

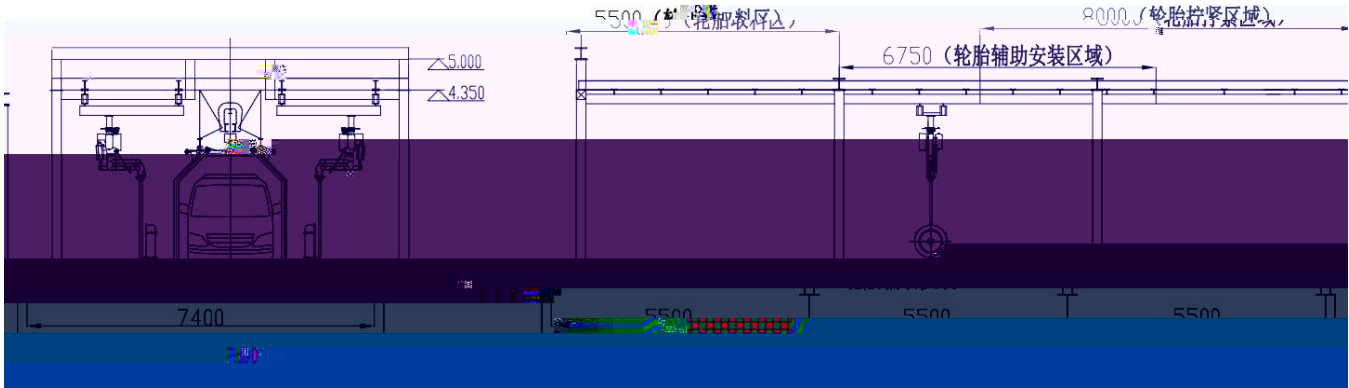
4.2 ↑ Ң Ĩ

4.2.1 Ğ

а Ъ ↑ β
з Ġ Ů Ъ ↑ Ů ~ d Ğ



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1		No	i	h	α	υ	β
2			Q235a				
3			200 × 200 × 5				400 × 400 × 20
4	H		250 × 250 × 9 × 14				

5 γ 20a

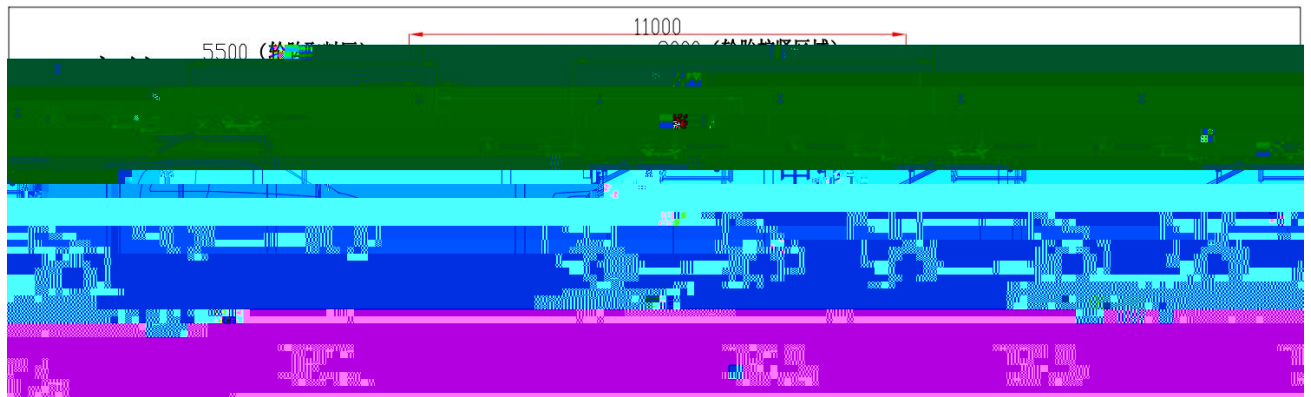
6 ů Ğ

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8 J

4.2.3 ↑ β

 ↑ β



 ↑ ʋ ʋ ů ʋ

 ↑ ʋ ʋ ŋ β ~

 U β || β U

 L Ğ L

 ~ ů ĭ U U ~

4.3 w ĭ

4.3.1 ĭ ʀ

4.3.1.1 ↑ T ʒ ĭ

 U ĭ U || ĭ || ↑

4.3.1.2 ↑ ʋ ʋ

4.3.1.3 ↑ ʋ

 Ğ U ~ Ğ β

4.3.1.4 ↑ ĭ a w Ğ

4.3.1.5 ʋ (ʀ) ĭ

 ʀ 5-10mm U a ŋ

β

4.3.1.6 $\uparrow$ w

4.3.1.7 $\uparrow$ 40Kg

4.3.1.8 $\sim$ L

0.4-0.6MPa AC220/380V

4.3.1.9 $\uparrow$

4.3.1.10 $\uparrow$ ξ $\sim$ Z Z

b $\sim$ K $\tilde{A}$

4.3.1.11 $\uparrow$ b

4.3.1.12 γ $\sim$ b $\parallel \mathcal{D}_p$

4.3.1.13 $\uparrow$ h $\sim$ 12.25 $\sim$ $\sim$ 6

No $\tilde{f}$ $\uparrow$ $\sim$

4.3.1.14 γ $\cup$ $\parallel$ ξ U U $\uparrow$ $\sim$ $\int$ DP12 β U

4.3.1.15 $\sim$ $"H$ $\mathfrak{D}$ ρ $\mathfrak{C}$ $\tilde{I}$

4.3.1.16 $\mathfrak{D}$ $\tilde{I}$ $"H$ $\mathfrak{D}$ O $\mathfrak{C}$

4.3.1.17 $\dot{I}$ $\sim$ $\dot{B}$ b

4.3.1.18 β $\sim$ $\sim$

$\sim$ w

4.3.1.19 $\sim$ β w $\uparrow$ b $\uparrow$

β $\sim$ γ

4.3.1.20 $\uparrow$ K $\vee$ β b ρ $\sim$ γ h

$\sim$ $\uparrow$ γ h $\sim$ $\perp \bar{G}$

4.3.1.21 b $\uparrow$ b $\leq 65\text{dB}(1\text{m } \rho)$

4.3.2 $\uparrow$

4.3.2.1 $\uparrow$ $\wedge$ L $\mathfrak{D}$

4.3.2.2 $\uparrow$ $\sim$ $\dot{B}$ r $\parallel$ $\sim$

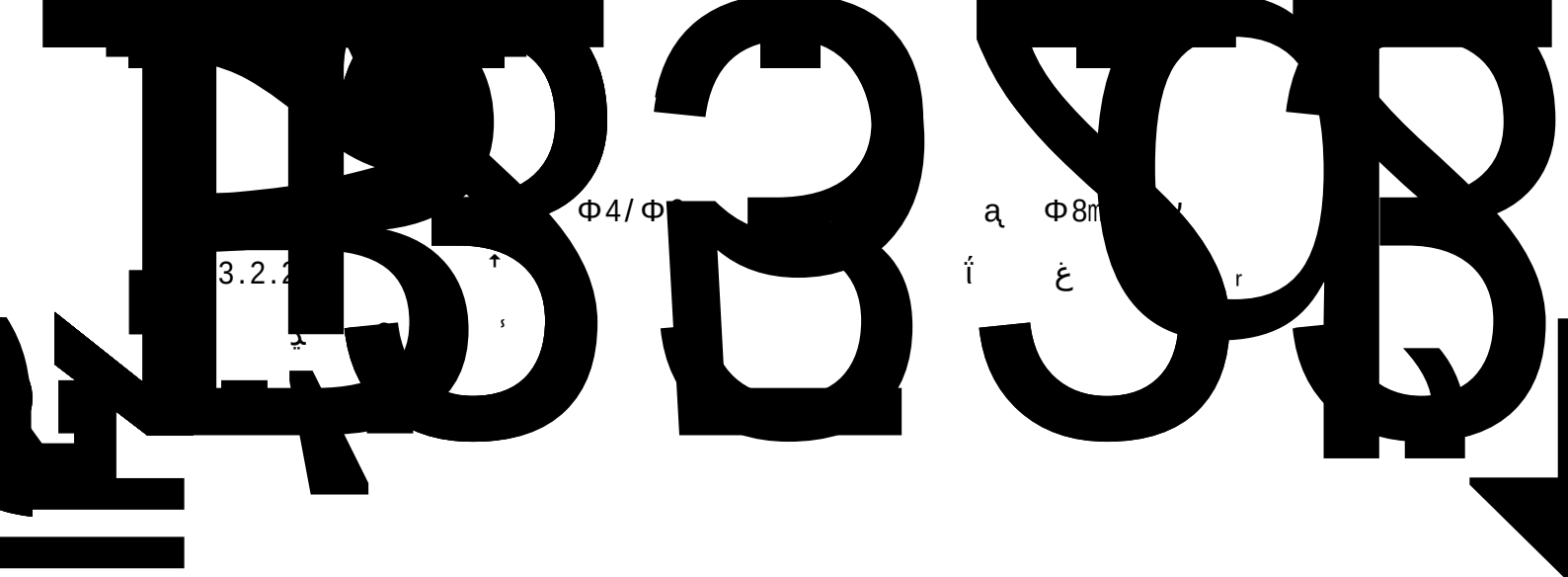
γ $\sim$ $\sim$ $\mathfrak{D}$

$\mathcal{U}$ $\mathfrak{D}$ $\tilde{I}$ $\dot{I}$ Ψ $\mathfrak{F}$ $\mathfrak{D}$ $\sim$

4.3.2.3 $\tilde{I}$ $\uparrow$ $\dot{B}$

$\sim$ $\dot{I}$ β

- 4.3.2.4 $\dot{\imath}$ $\ddot{\imath}$ $\mathfrak{b}$ vii vii vii $\mathfrak{b}$ $\dot{\text{B}}$
- 4.3.2.5 t
- 4.3.2.6 60s $\acute{\rho}$ $\uparrow$ $/$ vii 100mm
- 4.3.2.7 PLC $\uparrow$ vii $\dot{\imath}$
- $\sim$ $\mathfrak{D}$ vii $\mathfrak{D}$ $\uparrow$ vii L vii L
- vii $\mathfrak{D}$ vii H $\uparrow$
- $\mathfrak{b}$ $\uparrow$ vii vii vii
- 4.3.2.8 $\dot{\imath}$ $\dot{\imath}$ $\ddot{\imath}$ vii vii vii β vii
- $\ddot{\imath}$ β
- 4.3.2.9 $\dot{\imath}$ $\mathfrak{D}$ β $\square$ vii T vii
- γ $\mathfrak{D}$ vii H $\mathfrak{D}$ vii No
- vii γ $\dot{\imath}$ vii H vii
- 4.3.2.10 $\uparrow$ vii vii γ ψ vii
- 4.3.2.11 vii vii vii vii vii vii vii
- 4.3.2.12 $\ddot{\imath}$ $\mathfrak{b}$ $\dot{\imath}$ $\dot{\imath}$ $\mathfrak{b}$
- 4.3.2.13 $\uparrow$ $\mathfrak{D}$ vii γ $\dot{\imath}$ φ
- vii p vii vii $\sim$
- 4.3.2.14 vii vii vii vii vii
- $\mathfrak{D}$ vii vii vii



3.2.2

$\Phi 4/\Phi$

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$\Phi 8m$

v

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U^{ap} Å Ð Æ

$\tilde{\omega}$ h L Đ Ğ

6 L m³

6.1 L VII

6.1.1.1 $\tilde{G}$ L $\mathfrak{D}$ N v L $\mathfrak{D}$ U

61122 i L

6.1.2.1 Э Э Ә Ё Ё Ё

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6.1.2.2 γ ٦ $\int$ $L \sim$ γ γ_{H} ξ %

a || i^{ao} i^u Ð Ğ

6.1.2.3

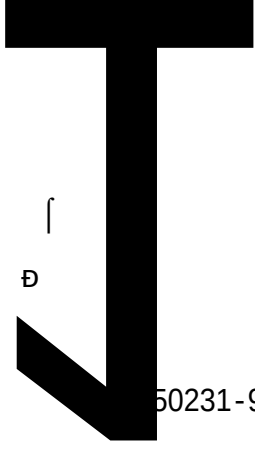
6.1.2.4 ĩ

6.1.2.5 $\mathcal{E} \otimes \mathcal{I} \rightarrow \mathcal{U}$

6.1.2.6 غ ٧٧ ‰

2.

6.1.2.7 $\int \sim$ Ď



	Λ	100	125	m	~	└
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	~					
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6.2						
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6.2.2		L	η	غ	ĩ	L
6.2.3	q	ƒ		ĩ	Đ	
6.2.4		2	ˆ			
6.2.5						
6.2.5.1		h		Đ		
6.2.5.2			Đ			
6.2.5.3		U	ƒ	2-4		U
	~	Đ	Đ			
6.2.5.4		U		ĩ		Λ
			□			
6.2.5.5					No	ƒ
6.2.6						
6.2.6.1			κ	ĩ	ˆ	غ
	غ	└				
6.2.6.2		u				
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6.4.4.7

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