2018AF1310

WYT-T

1. ‡ q A ¾ § lw (• ø ´ Ë r Ÿ • x (TSG T7007 2016)) û ø ´ Ë r â q A d

2. ‡ q A à ë ò ™ 8 o Õ æ Û { g à 1 “ c † “ “ ¡ ß “ v] ü Ð M Ò d

3. ‡ q A à M Ë r c Œ â c y T † “ » ƒ ø ´ Ë r o r â y Ü c " Ã ä n é Ã M Ò d

4. ‡ q A (• Q ä æ % Q f 5 ù ´ n ½ Ò O d

5. ƒ È æ * s ø ´ Ë r â Ó Ð ¨ ë ò } Ü ‡ q A 15 Q] ´ • ¿ ø ´ Ë r o r ” { d

6. ‡ q A ' s , o , 6 Ò d

ø ´ Ë r o r ` K ! ‡ Ç ‹ 5 • • æ ¿ r Y N]

ø ´ Ë r o r ! ‡ Ç å Õ 5 ¾ 1032 Ü

ø ´ Ë r o r â y © Ü: TS7610038-2021

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ø ´ Ë r o r Ó æ ` K ! ‡ Ç ‹ 5 • • æ ¿ r Y N] Â Ó æ

ø ´ Ë r o r Ó æ ! ‡ Ç £ Õ Â Ö ä ¾ L n] œ Õ õ — œ ¾ 6 Ü

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! www.sise.org.cn (• ± ! szlift@sise.org.cn

ø´Ër qA âš ..... 1 š

¢c,6 "ƒ •ìõô ¶ ..... 2 š

•c,6•ì ‡x Œ ..... 3 š

8c,6¿ 0Ër ..... 3 š

c

			WYT-T
		4.00 m/s	
		15.40 kW	
	/		/
			91210112715754447D
	37		
	37		
			2018 11 27

1

WYT-T

1	Y5.1			
2	Y5.2			
3	Y5.3			

1.

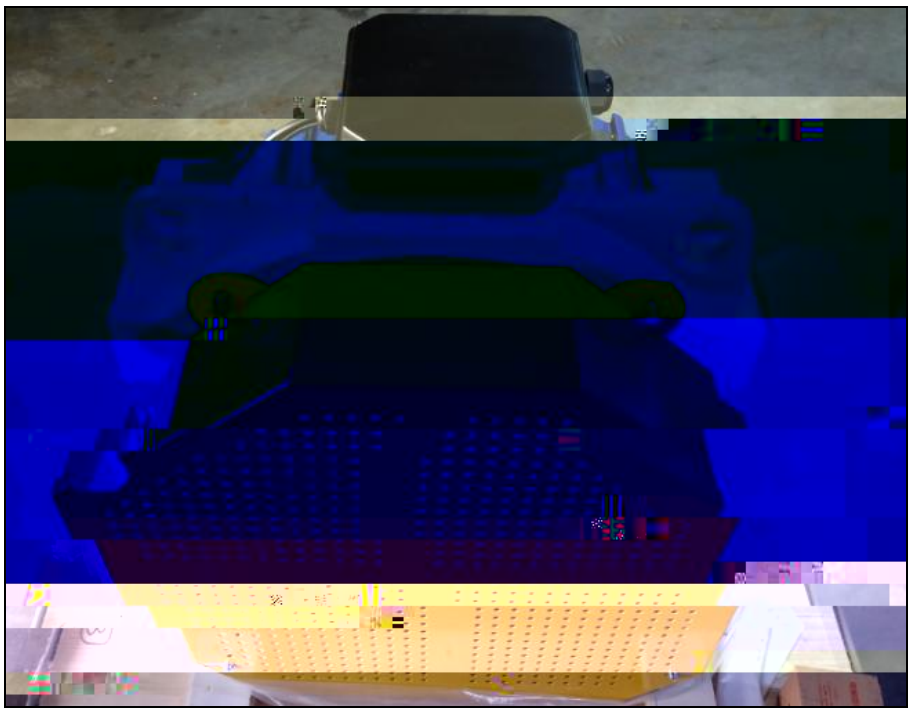
1

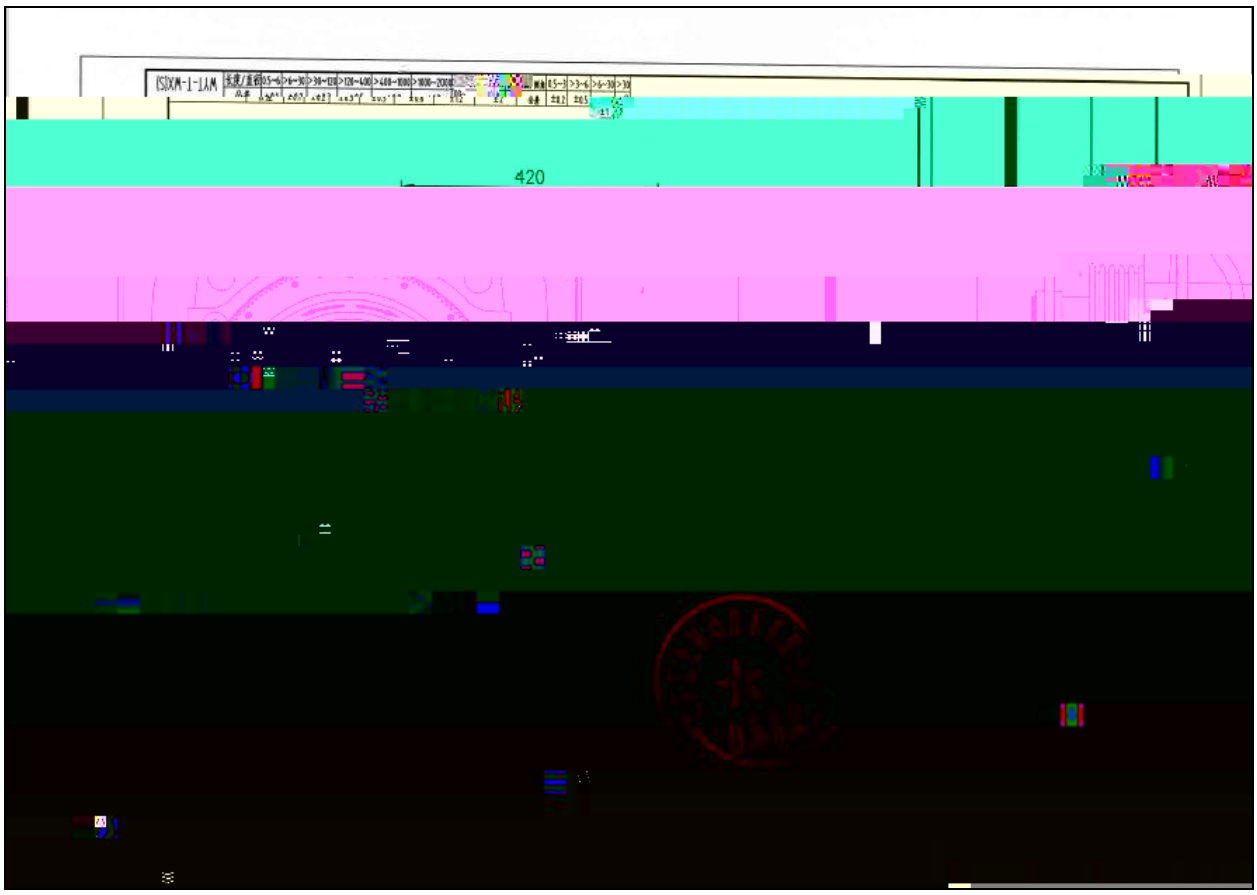
23	Y6.5.3	(1)		
24		(2)		/
25		(3) 8m/s 8m/s		/
26	Y6.5.4	105% 92%	4.03 m/s 100.75%	
27	Y6.5.5			
28	Y6.5.6	( ) (1) (2) ( ) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12)		

2.

	rpm	N·m	kW	kW	A			KVA	kVar
1	285.93	82.42	2.468	4.554	9.052	0.996	54.190	4.575	0.432
2	285.88	160.04	4.791	6.894	13.658	0.997	69.500	6.917	0.572
3	285.92	235.18	7.042	9.174	18.127	0.997	76.760	9.203	0.731
4	285.85	315.51	9.444	11.611	22.899	0.996	81.340	11.653	0.985
5	285.79	388.30	11.621	13.826	27.217	0.996	84.050	13.882	1.246
6	285.83	462.18	13.834						

3.





4.

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