



2019AF1240

WYT-Y

9»54&Ù õ1#1â41b2+phñ '%br%îlÕ #9»54&Ù õ8oÂ'gp

1. (TSG T7007 2016)
- 2.
- 3.
- 4.

			WYT-Y
		8.00	m/s
		54.90	Kw
	/		/
			91210112715754447D
	37		
	37		
			2019 11 28
	20190978		
	20	60%RH	380V
	GB 7588-2003	TSG T7007-2016	
	EN 81-20:2014	EN 81-50:2014	1
	XPSQ2019070008AZNBG		
何飞	2019	11	28
陈桂洲	2019	11	28
张怀继	2019	11	28
	TS7610038-2021		
	(2019 11 28)		

1

			WYT-Y
	8.00 m/s		1650 N·m
	4.00 m/s		2000 kg
	12000 kg	()	330 mm

1	Y5.1			
2	Y5.2			

11	Y6.2.7	1min	AC1000V			
12	Y6.2.8		-	/		
13	Y6.2.9		200 Y6.2.4 Y6.2.6			
14	Y6.2.10	A			57.40 dB(A)	
		LPA				
		N·m		700		1500
		LPA dB(A)	70	75		80
3000N·m						
80dB(A)						
15	Y6.3.1		1/2000	0.07 mm		
16	Y6.3.2	0.10mm		0.03 mm		
17	Y6.3.3		15HBW	7.00 HBW		
18	Y6.4		()			
		25cm ²				

()

19

Y6.5.1

(1)

80K

105K

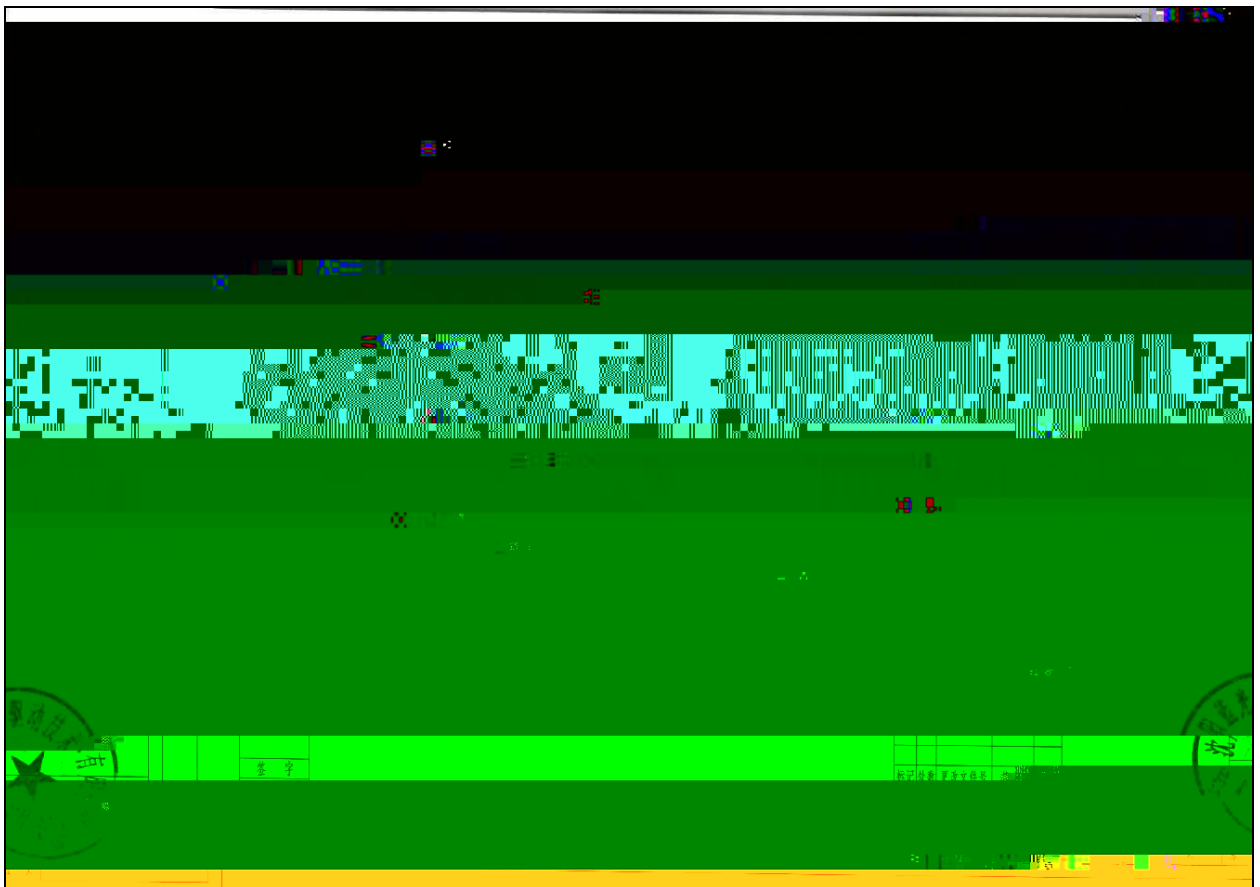
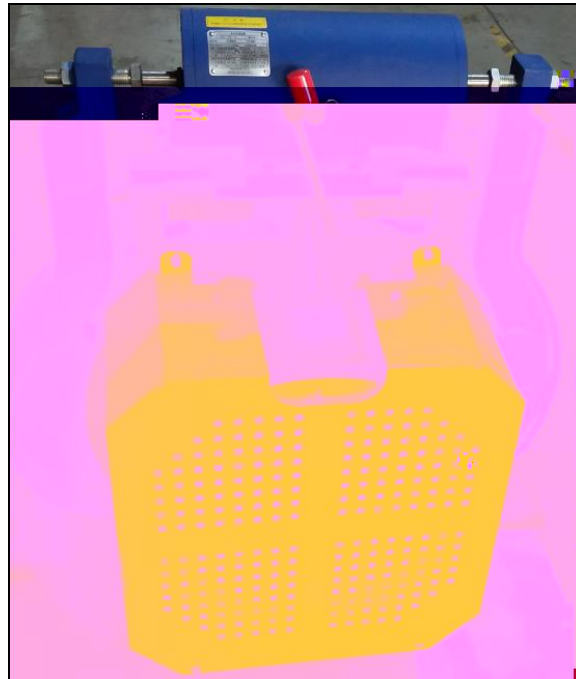
B

F

23	Y6.5.3	(1)		0.17 mm/s
24		(2)		
25		(3)	8m/s 8m/s	
26	Y6.5.4		92%	105%
27	Y6.5.5			/
28				
29	Y6.5.6	(1)	(2)	(3)
		(5)	(6)	(7)
		(8)	(9)	(10)
			(12)	(11)

	317.77	167.53	5.575	6.614	14.106	0.993	84.280	6.659	0.767
	317.72	334.96	11.145	12.264	26.043	0.994	90.870	12.339	1.357
	317.69	504.27	16.776	18.003	38.238	0.990	93.190	18.192	2.612
	317.77	677.76	22.553	23.965	51.013	0.982	94.110	24.393	4.554
	317.71	830.47	27.630	29.236	62.475	0.973	94.510	30.037	6.888
	317.78	998.16	33.216	35.084	75.376	0.961	94.680	36.525	10.160
	317.69	1160.90	38.622	40.845	88.343	0.945	94.560	43.208	14.092
	317.67	1324.90	44.075	46.654	101.650	0.928	94.470	50.279	18.745
	317.62	1493.50	49.676	52.739	115.870	0.908	94.190	58.114	24.409
	317.65	1668.40	55.499	59.129	131.150	0.884	93.860	66.886	31.264

3.



4.

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1.

2.
