

1

1.1 2019

1.2 PTA

1.3 2019 5 11 5 25

1.4

1.4.1

1.4.2

1.4.3 35KV

1.4.4 UPS/EPS/

1.4.5

2

2.1

3

3.1

3.1.1

1 2

3.1.2

3

3.1.3 UPS/EPS/

UPS/EPS/

4 5

3.1.4 4 35KV 19

3.1.5	48
2	
3.2	
3.2.1	
3.2.2	DL/T 596-2005
3.2.3	DL/T 995-2006
3.2.4	DL/T 724-2000
3.2.5	(UPS) GB7260.3-2003
3.3	
3.3.1	
3.3.2	
3.3.3	
3.3.4	(,)
3.3.5	/ /
4	
4.1	
4.2	
4.3	7
4.4	10KV

4.5

4.6

“ ”

4.7

4.8 ,

4.9

5

1

2 /

3

4 UPS (PTA)

5 EPS

6 PTA

7

8

END

1

1		1# 1#	SCB10-630/10	10/0.4KV 630KVA			1		
2		1# 2#	SCB10-630/10	10/0.4KV 630KVA			1		
3		2# 1#	SCB10-250/10	10/0.4KV 250KVA			1		
4		1#	SCB10-630/10	10/0.4KV 630KVA			1		
5		2#	SCB10-630/10	10/0.4KV 630KVA			1		
6		1#	SCB10-2250/10	10/0.48KV 2250KVA			1		
7		1#	SCB10-250/10	10/0.4KV 250KVA			1		
8		2#	SCB10-2250/10	10/0.48KV 2250KVA			1		
9		2#	SCB10-250/10	10/0.4KV 250KVA			1		
10		3#	ZSCB10-400/10	10/0.4KV 400KVA			1		
11		4#	ZSCB10-400/10	10/0.4KV 400KVA			1		
12			S11-500/10	10/0.4KV 500KVA			1		
							12		

1				9	
2				2	
		()			
3				1	
		()			

1	DL/T 596-2005	
2		
3	/	/

2

/

						LXK- 120(100/ 1)5VA	CT LZZBJ9-10		PT JDZ10-10A1	/				
1	10KV A I GP1	KYN28A-12	1									1	HY5WS-17/50	
2	10KV A I GP2	KYN28A-12	1				3	600/5		1	VS1(ZN63A)			
3	I GP3	KYN28A-12	1				3	600/5	1					
4	I GP4	KYN28A-12	1						1			1	HY5WS-17/50	
5	GP5	KYN28A-12	1				3	100/5						
6	1# GP6	KYN28A-12	1			1	3	50/5		1	VS1(ZN63A)	1	HY5WS-17/50	
7	2# A GP7	KYN28A-12	1		1	1	3	400/5		1	VS1(ZN63A)	1	HY5WS-17/50	
8	GP8	KYN28A-12	1			1	3	75/5		1	VS1(ZN63A)	1	HY5WS-17/50	
9	GP9	KYN28A-12	1											
10	GP10	KYN28A-12	1				3	600/5		1	VS1(ZN63A)			
11	2# GP11	KYN28A-12	1			1	3	50/5		1	VS1(ZN63A)	1	HY5WS-17/50	
12	2# B GP12	KYN28A-12	1		1	1	3	400/5		1	VS1(ZN63A)	1	HY5WS-17/50	
13	II GP13	KYN28A-12	1						1			1	HY5WS-17/50	
14	II GP14	KYN28A-12	1				3	600/5	1					
15	10KV B II GP15	KYN28A-12	1				3	600/5		1	VS1(ZN63A)			
16	10KV B II GP16	KYN28A-12	1									1	HY5WS-17/50	
17	1GJX GP1	KYN28A-12	1		1	1	3	200/5		1	VS1(ZN63A)	1	HY5WS-17/50	

2

/

18	5GJX GP2	KYN28A-12	1		1	1	3	50/5		1	VS1(ZN63A)	1	HY5WS-17/50	
19	2# GP3	KYN28A-12	1			1	3	50/5		1	VS1(ZN63A)	1	HY5WS-17/50	
20	GP4	KYN28A-12	1						1			1	HY5WS-17/50	
21	10KV A GP5	KYN28A-12	1				3	400/5		1	VS1(ZN63A)	1	HY5WS-17/50	
22	GP6	KYN28A-12	1				3	400/5		1	VS1(ZN63A)			
23	GP7	KYN28A-12	1											
24	10KV B GP8	KYN28A-12	1				3	400/5		1	VS1(ZN63A)	1	HY5WS-17/50	
25	GP9	KYN28A-12	1						1			1	HY5WS-17/50	
26	6GJX GP10	KYN28A-12	1		1	1	3	50/5		1	VS1(ZN63A)	1	HY5WS-17/50	
27	2GJX GP11	KYN28A-12	1		1	1	3	200/5		1	VS1(ZN63A)	1	HY5WS-17/50	
28	4GJX GP12	KYN28A-12	1		1	1	3	50/5		1	VS1(ZN63A)	1	HY5WS-17/50	
29	3GJX GP13	KYN28A-12	1		1	1	3	50/5		1	VS1(ZN63A)	1	HY5WS-17/50	
30	1# GG10338	XGN-12	1		1	1	3	50/5		1	VD4-12/630	1	HY5WS-17/50	
31	2# GG10338	XGN-12	1		1	1	3	50/5		1	VD4-12/630	1	HY5WS-17/50	
32	3#	KYN28A-12	1		1	1	3	100/1	1	1	VD4-12/630	1	HY5WS-17/50	
33	4#	KYN28A-12	1		1	1	3	100/1	1	1	VD4-12/630	1	HY5WS-17/50	
34	1# 1KP	HXGN-12	1				3	300/5	1			1	HY5WS-17/50	1
35	1# 2KP	KYN28A-12	1		1	1	3	250/5		1	VD4-12/630	1	HY5WS-17/50	
36	1# 3KP	KYN28A-12	1		1	1	3	50/5		1	VD4-12/630	1	HY5WS-17/50	
37	2# 1KP	HXGN-12	1				3	300/5	1			1	HY5WS-17/50	1
38	2# 2KP	KYN28A-12	1		1	1	3	250/5		1	VD4-12/630	1	HY5WS-17/50	
39	2# 3KP	KYN28A-12	1		1	1	3	50/5		1	VD4-12/630	1	HY5WS-17/50	
40	1AH	KYN28G-12	1						1			1	HY5WS-17/50	1
41	B 2AH	KYN28G-12	1		1	1	3	40/5		1	VS1-12/630	1	HY5WS-17/50	

2

/

42		3AH	KYN28G-12	1	1	1	3	50/5	1	VS1-12/630	1	HY5WS-17/50	
43	1#	10KV	I										1
44	1#	10KV	II										1
45	2#	10KV	II										1
46	2#	10KV	II										1
47	1#	1#	0.4KV										1
48	1#	2#	0.4KV										1
49	2#		0.4KV										1
				42	18	22	99		11	28		33	10

()

1

2

3

18

22

2 /

4

5

()

д € к

— †

7

7

2 /

1	DL/T 596-2005
2	/
3	

3

1	PTA 35KV	#1	#1 UT#1)	RCS-9613CS		1	
2				RCS-9671CS		1	
3				RCS-9681CS		1	
4				RCS-9681CS		1	
5				RCS-9661CS		1	
6		2#	#2 UT#2)	RCS-9613CS		1	
7				RCS-9671CS		1	
8				RCS-9681CS		1	
9				RCS-9681CS		1	
10				RCS-9661CS		1	
11		3#	#3 UT#3)	RCS-9613CS		1	
12				RCS-9671CS		1	
13				RCS-9681CS		1	
14				RCS-9681CS		1	
15				RCS-9661CS		1	
16		4#	#4 UT#1)	RCS-9613CS		1	
17				RCS-9671CS		1	
18				RCS-9681CS		1	
19				RCS-9681CS		1	
20				RCS-9661CS		1	
21	PTA 35KV	1#	#1 CTA#1)	RCS-9613CS		1	
22				RCS-9671CS		1	
23				RCS-9681CS		1	
24				RCS-9681CS		1	
25				RCS-9661CS		1	
26		2#	#2 CTA#2)	RCS-9613CS		1	
27				RCS-9671CS		1	
28				RCS-9681CS		1	
29				RCS-9681CS		1	
30				RCS-9661CS		1	
31				RCS-9613CS		1	
32				RCS-9671CS		1	

3

33		3#	#3 PTA#3)	RCS-9681CS		1	
34				RCS-9681CS		1	
35				RCS-9661CS		1	
36				RCS-9613CS		1	
37				RCS-9671CS		1	
38		4#	#4 PTA#2)	RCS-9681CS		1	
39				RCS-9681CS		1	
40				RCS-9661CS		1	
41				RCS-9613CS		1	
42				RCS-9671CS		1	
43		1#	#1	RCS-9681CS		1	
44				RCS-9681CS		1	
45	PTA 35KV			RCS-9661CS		1	
46				RCS-9613CS		1	
47				RCS-9671CS		1	
48		2#	#2	RCS-9681CS		1	
49				RCS-9681CS		1	
50				RCS-9661CS		1	
51		I2	10KV 11	RCS-9611CS		1	
52		I3	10KV 12	RCS-9611CS		1	
53		I4	A-201-3	RCS-9641CS		1	
54		I8	A-201-1	RCS-9641CS		1	
55		I9	11#	RCS-9621CS		1	
56		I10	12# 923	RCS-9621CS		1	
57		I11	1# 929	RCS-9631CS		1	
58		I12	13#	RCS-9621CS		1	
59		3	23#	RCS-9621CS		1	
60		4	10KV 22	RCS-9611CS		1	
61		5	10KV 21	RCS-9611CS		1	
62		8	21#	RCS-9621CS		1	
63		9	A-201-2	RCS-9641CS		1	
64		10	2#	RCS-9631CS		1	

3

65	11	22#	RCS-9621CS		1	
66	13		RCS-9621CS		1	
67	2	10KV 31	RCS-9611CS		1	
68	3	10KV 32	RCS-9611CS		1	
69	4	10KV 33	RCS-9611CS		1	
70	5	TR#5-1	RCS-9621CS		1	
71	8	3#	RCS-9631CS		1	
72	9	31#	RCS-9621CS		1	
73	10	32#	RCS-9621CS		1	
74	11	33#	RCS-9621CS		1	
75	12	10KV 34	RCS-9611CS		1	
76	3	10KV 44	RCS-9611CS		1	
77	4	10KV 43	RCS-9611CS		1	
78	5	10KV 42	RCS-9611CS		1	
79	6	10KV 41	RCS-9611CS		1	
80	9	4#	RCS-9631CS		1	
81	10	41#	RCS-9621CS		1	
82	11	42#	RCS-9621CS		1	
83	12	43#	RCS-9621CS		1	
84	I11-3	A-110	RCS-9641CS		1	
85	I11-4	M-311-1	RCS-9641CS		1	
86	I11-5	P-110A	RCS-9641CS		1	
87	I11-6	P-130A	RCS-9641CS		1	
88	I11-7	P-250A	RCS-9641CS		1	
89	I11-8	P-251A	RCS-9641CS		1	
90	I11-9	P-304A-1	RCS-9641CS		1	
91	I11-10	P-304A-2	RCS-9641CS		1	
92	I11-11	B-6502A	RCS-9641CS		1	
93	I11-12	B-1701A	RCS-9641CS		1	
94	I12-3	A-202	RCS-9641CS		1	
95	I12-4	M-311-2	RCS-9641CS		1	
96	I12-5	P-110B	RCS-9641CS		1	

3

97		I12-6	P-130B	RCS-9641CS		1	
98		I12-7	P-252A	RCS-9641CS		1	
99		I12-8	P-304A-3	RCS-9641CS		1	
100		I12-9	P-304B-1	RCS-9641CS		1	
101		I12-10	P-412A-1	RCS-9641CS		1	
102		I12-11	B-6502B	RCS-9641CS		1	
103		I121-3	A-211	RCS-9641CS		1	
104		I121-4	P-110C	RCS-9641CS		1	
105		I121-5	P-130C	RCS-9641CS		1	
106		I121-6	P-250B	RCS-9641CS		1	
107		I121-7	P-251B	RCS-9641CS		1	
108		I121-8	P-304B-2	RCS-9641CS		1	
109		I121-9	P-304B-3	RCS-9641CS		1	
110		I121-10	P-412B-1	RCS-9641CS		1	
111		I121-11	B-6502C	RCS-9641CS		1	
112		I121-12	B-1701C	RCS-9641CS		1	
113		I122-3	A-212	RCS-9641CS		1	
114		I122-4	M-311-3	RCS-9641CS		1	
115		I122-5	P-110D	RCS-9641CS		1	
116		I122-6	P-130D	RCS-9641CS		1	
117		I122-7	P-252B	RCS-9641CS		1	
118		I122-8	P-304C-1	RCS-9641CS		1	
119		I122-9	P-304C-2	RCS-9641CS		1	
120		I122-10	P-304C-3	RCS-9641CS		1	
121		I122-11	B-6502D	RCS-9641CS		1	
122		I1131-3	P-501A-1	RCS-9641CS		1	
123		I1131-4	P-502A-1	RCS-9641CS		1	
124		I1131-5	P-502A-2	RCS-9641CS		1	
125	PTA	I1131-6	P-502B-1	RCS-9641CS		1	
126	MCC	I1131-7	P-904A	RCS-9641CS		1	
127		I1131-8	P-951A	RCS-9641CS		1	
128		I1131-9	P-952A	RCS-9641CS		1	

3

129	III31-10	P-961A	RCS-9641CS		1	
130	III31-11	P-963A	RCS-9641CS		1	
131	III32-3	P-501A-2	RCS-9641CS		1	
132	III32-4	P-502B-2	RCS-9641CS		1	
133	III32-5	P-502C-1	RCS-9641CS		1	
134	III32-6	P-502C-2	RCS-9641CS		1	
135	III32-7	A-523L	RCS-9641CS		1	
136	III32-8	A-523H	RCS-9641CS		1	
137	III32-9	P-613A	RCS-9641CS		1	
138	III32-10	P-617B	RCS-9641CS		1	
139	III32-11	P-951C	RCS-9641CS		1	
140	III32-12	B-6502E	RCS-9641CS		1	
141	III33-3	A-501-1	RCS-9641CS		1	
142	III33-4	A-521-1L	RCS-9641CS		1	
143	III33-5	A-521-1H	RCS-9641CS		1	
144	III33-6	A-524	RCS-9641CS		1	
145	III33-7	P-501B-1	RCS-9641CS		1	
146	III33-8	P-502D-1	RCS-9641CS		1	
147	III33-9	P-502D-2	RCS-9641CS		1	
148	III33-10	P-613B	RCS-9641CS		1	
149	III33-11	B-6502F	RCS-9641CS		1	
150	III33-12	P-966A	RCS-9641CS		1	
151	III34-3	A-640	RCS-9641CS		1	
152	III34-4	M-621-1	RCS-9641CS		1	
153	III34-5	P-501B-2	RCS-9641CS		1	
154	III34-6	P-502E-1	RCS-9641CS		1	
155	III34-7	P-502E-2	RCS-9641CS		1	
156	III34-8	P-640A	RCS-9641CS		1	
157	III34-9	P-641A	RCS-9641CS		1	
158	III34-10	P-643A	RCS-9641CS		1	
159	III34-11	B-6502G	RCS-9641CS		1	
160	IV41-3	P-502C-1	RCS-9641CS		1	

3

161		IV41-4	P-502F-1	RCS-9641CS		1
162		IV41-5	P-502F-2	RCS-9641CS		1
163		IV41-6	P-502G-1	RCS-9641CS		1
164		IV41-7	A-522-H	RCS-9641CS		1
165		IV41-8	A-522-L	RCS-9641CS		1
166		IV41-9	P-904B	RCS-9641CS		1
167		IV41-10	P-951B	RCS-9641CS		1
168		IV41-11	P-952B	RCS-9641CS		1
169		IV41-12	P-961B	RCS-9641CS		1
170		IV42-3	P-502C-2	RCS-9641CS		1
171		IV42-4	P-502H-1	RCS-9641CS		1
172		IV42-5	P-502H-2	RCS-9641CS		1
173		IV42-6	P-502G-2	RCS-9641CS		1
174		IV42-7	P-613C	RCS-9641CS		1
175		IV42-8	P-617A	RCS-9641CS		1
176		IV42-9	M-621-3	RCS-9641CS		1
177		IV42-10	P-961C	RCS-9641CS		1
178		IV42-11	P-8605D	RCS-9641CS		1
179		IV43-3	A-501-2	RCS-9641CS		1
180		IV43-4	A-521-2H	RCS-9641CS		1
181		IV43-5	A-521-2L	RCS-9641CS		1
182		IV43-6	A-525	RCS-9641CS		1
183		IV43-7	P-501D-1	RCS-9641CS		1
184		IV43-8	P-502J-1	RCS-9641CS		1
185		IV43-9	P-502J-2	RCS-9641CS		1
186		IV43-10	P-963B	RCS-9641CS		1
187		IV43-11	P-960B	RCS-9641CS		1
188		IV44-3	A-641	RCS-9641CS		1
189		IV44-4	M-621-2	RCS-9641CS		1
190		IV44-5	P-501D-2	RCS-9641CS		1
191		IV44-6	P-502I-1	RCS-9641CS		1
192		IV44-7	P-502I-2	RCS-9641CS		1

3

193		IV44-8	P-640B	RCS-9641CS		1	
194		IV44-9	P-641B	RCS-9641CS		1	
195		IV44-10	P-643B	RCS-9641CS		1	
196		TR#5-1 PT		Separm B21		1	
197		TR#5-1		Separm S20		1	
198			B-6502H	Separm M20		1	
199			B-6502I	Separm M20		1	
200			B-6502J	Separm M20		1	
201	PTA	1F-01SH	M-150-1	RCS-9611CS		1	
202		2F-01SH	M-150-2	RCS-9611CS		1	
203		3F-01SH	M-150-3	RCS-9611CS		1	
204	PTA	104SH	RT01#	RCS-9621CS		1	
205		105SH	P-8501B	RCS-9642CS		1	
206		106SH	P-8501A	RCS-9642CS		1	
207		107SH	P-8501C	RCS-9642CS		1	
208		108SH	1#	RCS-9631CS		1	
209		109SH	1#	RCS-9611CS		1	
210		110SH	1#	RCS-9611CS		1	
211		205SH	1#	RCS-9611CS		1	
212		209SH	RT02#	RCS-9621CS		1	
213		210SH	2#	RCS-9631CS		1	
214		211SH	21#	RCS-9621CS		1	
215		212SH	P-8501D	RCS-9642CS		1	
216		213SH	P-8501E	RCS-9642CS		1	
217		214SH	2#	RCS-9611CS		1	
218		215SH	2#	RCS-9611CS		1	
219		402SH	4#	RCS-9611CS		1	
220		403SH	2#	RCS-9611CS		1	
221		404SH	3#	RCS-9631CS		1	
222		405SH	B-1701B	RCS-9611CS		1	
223		407SH		RCS-9611CS		1	
224		408SH	41#	RCS-9621CS		1	

3

225		409SH	P-8501F	RCS-9642CS		1	
226		410SH	P-8501G	RCS-9642CS		1	
227		414SH	3# 942	RCS-9611CS		1	
228	PTA	AH3	#1	RCS-9621CS		1	
229		AH4	P-8001A	RCS-9642CS		1	
230		AH5	P-8001B	RCS-9642CS		1	
231		AH6	P-8001C	RCS-9641CS		1	
232		AH7	P-8002A	RCS-9641CS		1	
233		AH8	P-8002B	RCS-9642CS		1	
234		AH9	#1	RCS-9611CS		1	
235		AH11	#1	RCS-9631CS		1	
236		AH14	#2	RCS-9631CS		1	
237		AH16	#2	RCS-9611CS		1	
238		AH17	#2	RCS-9621CS		1	
239		AH18	P-8002C	RCS-9642CS		1	
240		AH19	P-8002D	RCS-9642CS		1	
241		AH20	P-8002E	RCS-9642CS		1	
242		AH21	P-8002F	RCS-9642CS		1	
243		AH22	P-8002G	RCS-9641CS		1	
244	PTA WWTU	01AH		PMC-651D		1	
245		02AH		PMC-651M		1	
246		03AH	1	PMC-651F		1	
247		04AH	2	PMC-651F		1	
248		05AH		PMC-651V		1	
249		06AH		PMC-651V		1	
250		07AH	1#	PMC-651T		1	
251		08AH	2#	PMC-651T		1	
252		09AH	3#	PMC-651T		1	
253		10AH	4#	PMC-651T		1	
254		11AH	P8252A	PMC-651M		1	
255		12AH	B8241B	PMC-651M		1	
256		13AH	B8241C	PMC-651M		1	

3

257		14AH	B8231D	PMC-651M		1	
258		15AH	B8241A	PMC-651M		1	
259		16AH	B8231B	PMC-651M		1	
260		17AH	B8231E	PMC-651M		1	
261		18AH	P8252B	PMC-651M		1	
262		19AH	B8231C	PMC-651M		1	
263		20AH	P8252C	PMC-651M		1	
264		21AH	B8231A	PMC-651M		1	
265		23AH	Co/Mn 1	PMC-651F		1	
266		24AH	Co/Mn 2	PMC-651F		1	
267	1#	1#GP2	10KV A	PDR8510		1	
268		1#GP4		PDR8580		1	
269		1#GP6	1#	PDR8510		1	
270		1#GP7	2# A	PDR8510		1	
271		1#GP8		PDR8510		1	
272		1#GP10		PDR8510		1	
273		1#GP11	2#	PDR8510		1	
274		1#GP12	2# B	PDR8510		1	
275		1#GP15	10KV B	PDR8510		1	
276	2#	2#GP1	1GJX	PDR8510		1	
277		2#GP2	5GJX	PDR8510		1	
278		2#GP3	2#	PDR8510		1	
279		2#GP4		PDR8580		1	
280		2#GP5	10KV A	PDR8510		1	
281		2#GP6		PDR8510		1	
282		2#GP8	10KV B	PDR8510		1	
283		2#GP10	6GJX	PDR8510		1	
284		2#GP11	2GJX	PDR8510		1	
285		2#GP12	4GJX	PDR8510		1	
286		2#GP13	3GJX	PDR8510		1	
287	1#	1#2KP		SPAJ140C		1	
288		1#3KP		SPAJ140C		1	

3

289	2#	2#2KP		SPAJ140C		1	
290		2#3KP		SPAJ140C		1	
291	1#	GG10338-1	1#	SPAJ140C		1	
292	2#	GG10338-2	2#	SPAJ140C		1	
293	3#	3#	3#	SPAJ142C		1	
294	4#	4#	4#	SPAJ142C		1	
295		2AH		SPAJ140C		1	
296		3AH		SPAJ140C		1	
						296	

1	
2	DL/T 995-2006
3	

4 UPS (PTA)

		UPS			UPS	
1	CCR UPS	FR-UK/B33160 160KVA/128KW OUTPUT:380/220V 242.4A	SET	2		
2	UPS	DL3130 30KVA/24KW OUTPUT:220V 136A	SET	1		
3	UPS	DL/B3130 30KVA/24KW OUTPUT:220V 136A	SET	2		
4	UPS	UL33-0300L 30KVA/24KW OUTPUT:380/220V 56A	SET	2	(EMERSON)	
5	UPS	DL3130 30KVA/24KW OUTPUT:220V 136A	SET	1		
6	UPS	FR-UK3130 30KVA/24KW OUTPUT:220V 136A	SET	1		

1 ч	ч	ч	ч	ш	
2 ч					ш

5 EPS

1	PTA	12V 150AH	220V	
2	PTA MCC CTA	2V 220AH	220V	
3	PTA MCC PTA	2V 300AH	220V	
4	PTA MCC TR5	12V 65AH	110V	
5	PTA	12V 150AH	220V	
6	PTA	12V 150AH	220V	
7	PTA MCC	12V 100AH	220V	
8	PTA	12V 70AH	220V	
9	PTA EPS	12V 100AH	492V	
10	PTA EPS	12V 100AH	480V	
11	PTA RTO MCC EPS	12V 65AH	360V	
12	1#	12V 65AH	220V	
13	2#	12V 40AH	220V	

1	DLT 724-2000
2	
3	

6 PTA

1	35KV	CTA-#1	S11-31500/35	37/10.5KV 31500KVA			1		10KV
2		CTA-#2	S11-31500/35	37/10.5KV 31500KVA			1		
3		PTA-#3	S11-31500/35	37/10.5KV 31500KVA			1		
4		PTA-#4	S11-31500/35	37/10.5KV 31500KVA			1		

1	35KV					4
2	35KV					4
		()				
		(35kv	10000 kVA	)		
3	10KV					4

6 PTA

1	DL/T 596-2005
2	35KV
3	
4	
5	/ /
6	

1		S11-31500/35		4			
2		S11-500/10		1			
3		SCB10-250/10		3			
4		SCB10-630/10		4			
5		SCB10-2250/10		2			
6		ZSCB10-400/10		2			
7		KYN28A-12/XGN-12/ HXGN-12		42			
8				18			
9				22			
10				99			
11				11			
12	/	VS1(ZN63A)/VD4-12/630		28			
13		HY5WS-17/50		33			
14	10KV			7			
15	0.4KV			3			
16				296			
17	UPS	160KVA/128KW		2			
18		30KVA/24KW		7			
19		≤ 100AH		8			
20		100AH ≤ 200AH		3			
21		200AH		2			
22				19			

安全环保协议书

_____ / _____

HSE

1

2

3

4

5

6

7

8

9

1

HSE

HSE

2

3

4

5

6

7

HSE

HSE

HSE

HSE

50

8

HSE

HSE

9

10

11

12

13

14

15

16

17

18

GB 2894-2008

19

15

15

20

21

22

1

2

3

,

4

5

HSE

6

7

()

:

:

()

:

: