

1. ' 2025 04 25 2025 04 30 ^ . , 08 30 № 17 30 №
X ~ Â

2. Ů ' ^ ~ Ů Â Ů L v `E 3 Đ
Ů Đ sdsrxmglyxgs@163.com ,

3. E' 0 "H Â

л à Đ ' ĭ

1. ' 2025 04 30 14 00 № . , ~

2. Đ v Ů ' sdsrxmglyxgs@163.com

' || Ů ~ Ů ы E Â

'E à E^ ~ ĭ

1. ' 2025 04

Σ



15		110010	PT100 D	PT100/B 1.5		6	1 k a	2025030033
16	H 20 à w 20	116027009	U V	KJ51	a	40		2025030034
17	H 100 à w 100	116027002	U V	KJ16	a	200		2025030035
18	w	116027012	U V	KJ25	a	50		2025030037
19		118010069	G	CHNT RT28-32 500V-50KA 6A 10*38	a	20		2025030038
20		116016008	b	GORO-BKX-8*800		50	3112 b	2025030041
21	N	111012011	b	ô 3.2	V Q	20		2025030042
22	N	111016001	b	ô 15	a	5		2025030043
23	N	111016002	b	ô 20	a	5		2025030044
24	N	111016003	b	ô 25	a	5		2025030045
25	N	111016005	b	ô 50	a	5		2025030046
26		117016	Q	50 E ~ H = Q		2	k a	2025030048
27	N	114001004	V	JTX-2C AC12V	a	20	z	2025030049

28		117013071	Ү			20	3191 б	2025030050
29	ᠪ	116014001		22kg	ᠣ	50		2025030051
30	ᠪ	116014002		30kg	ᠣ	50		2025030052
31		110010043		DFB20/10 127V	ᠠ	4	Q Ү h • Q í a	2025030053
32	᠋᠕	117013003		DL23880 500-1000A	ᠠ	3		2025030054
33	᠋᠕	114031013		DQk-1442	ᠠ	8		2025030055
34	ᠪ	115009002	᠋ᠯ	WBY-10 40mm	ᠠ	20	10m/12m	2025030058
35		110010037	᠋ᠣ	GUJ30	᠋ᠣ	2	3112 б ^ ᠋ᠣ' ~	2025030059
36	᠋ᠬ	110010046	᠋ᠣ	GUJ15 ᠋ᠣ'	ᠠ	4		2025030060
37	᠋ᠬ	116003012	᠋ᠬ	DN80		200		2025030061
38	ᠪ	110001006		BHD-20-400/1140-4T	ᠠ	4		2025030062
39	᠋ᠭ	120003007		6 8*25m		20000	᠋ᠮ	2025030063
40	ᠪ	109010001		1 2 1.5		200		2025030064

54	30 à Һ 30 à Ғ 20 à ̄ 15	120001001	Ғ	J-20 1KV		95	3191 Һ к	2025030079
55		119007145	Ғ	3-51*20		2	3191 Һ L	2025030081
56	Ġ	119007242	Ғ	2-51*10		1		2025030082
57	Ġ	119007262	Ғ	2-51*5		1		2025030083
58	Һ	119007297	Ғ	4-51 20m 1		2		2025030084
59	Һ 4 à 2	119007195	Ғ	GENERAL/ 3-10 20m 1		6		2025030085
60		116030	Ғ	ô 2 Í 10*15m К		10	Һ • Q Ғ а к	2025030087
61		116030	Ғ	ô 2 Í 10*20m К		10	Һ • Q Ғ а к	2025030088
62		120003017				20	3191 Һ	2025030089
63	Һ 30 à ̄ 30	116032008		DN60 PN6.4Mpa	У	60		2025030090
64	Һ 30 à ̄ 30	116032016		ô 108 PN6.4Mpa	У	60		2025030091
65	Ғ	120002009	Ѓ	110g/ Һ		50		2025030092
66		116026009		DN100*20	а	4		2025030093

67		116026022		DN250*20	α	2		2025030094
68	Λ	109002004		70		100		2025030095
69	Η 60 à Λ 40 à Λ 100 à 100	111010002		ô 3.2 J422	V Ỗ	300		2025030096
70	60 à Λ 40 à Λ 100 à 100	111010001		ô 4.0 J422	V Ỗ	300		2025030097
71		110004	' Λ ^ ĩ Λ ~	^ GFD582-110/A3 220V 0.3A 1400 w 56W		4		2025030098
72		121017		MWB505G		2	α	2025030099
73		102013001		Λ 6mm 1.26*6m 4	V Ỗ	2856	ν k α	2025030100
74		114001		JZX-22F/4Z D~	α	10	Đ	2025030102
75		117016049				20	3191 b	2025030103
76		111025002	∴ Λ	Y42X Í 40C DN100 38cm~ 2 304 Λ z	α	2	Q Ỗ ^L α k	2025030104
77	20 à 10	120002010	' ^ ' ~	ĩ № 10 V Ỗ /	V Ỗ	30	3191 b k	2025030107

91	ﻻ	111007127	M10*40	ﺍ	200			2025030128
92	ﻫ	111007027	M24*90 8.8 ~		100	^	ﺍ ~ ﺍ	2025030129
93	ﻫ 600 ﺍ 200 ﺍ ﻭ 200	111007053	M20*75(4.8 ~		1000	^	ﺍ ~ ﺍ	2025030130
94		111001	ﻭ 14*70 ^ ﺍ ~ ﺍ		100	ﻧ	ﻛ ﺍ	2025030131
95		111007064	ﻭ M12*70 ^ ﺍ ~ ﺍ		300	ﻧ	ﻛ ﺍ	2025030132
96		111007112	ﻭ M16*70 ^ ﺍ ~ ﺍ		200	ﻧ	ﻛ ﺍ	2025030133
97		111028011	ﻭ M18*70 ^ ﺍ ~ ﺍ		200	ﻧ	ﻛ ﺍ	2025030134
98	ﻻ	120004045	ﺍ ﺍ 450ml /		1			2025030135
99	ﻫ 10 ﺍ ﻭ 10	117001014	ﻭ 28*1.6m	ﺍ	20			2025030136
100	ﻭ	117004002	ﻭ 28	ﺍ	50			2025030137

104	̄	117014004		17.8mm-B19	α	10			2025030147
105	20 ă Խ 40 ă ̄ 40	117016048		26*34.5cm		100	3191 Ծ		2025030148
106	Խ	117001002		1մ ~		20			2025030149
107	Խ 20 ă ̄ 10	117001009		ô 28*2.2m Ծ ă ̄ ô 16 Խ ă ̄ ô 16 ր Խ		30			2025030150
108	Խ	117001023		1m Ծ	α	30			2025030151
109	Խ	117008001		1մ ô 28 1319~	α	30			2025030152
110	Խ	117001021	Ծ	1m Ծ	α	30			2025030153
111	Խ	117004001		ô 42	α	30			2025030154
112		102014003		∕ 10mm	Վ Փ	1000	Վ կ ա		2025030155
113	Խ	120003001		ô 6	Է	100			2025030156
114	Խ 2 ă ̄ 2	115002011	1 չ	YN-60 0-100M		4	1 ա		2025030157
115	Խ 3 ă ̄ 3	117010074				20	ա		2025030161
116	Խ 3 ă ̄ 6	117000000		20 6 51*20mm		9			2025030162

0008D

117		116015012		T10H-24		2	3112 Ъ	2025030163
118	М	111010013		M10	а	400		2025030164
119	М	102007	К	6 37-13		50	М	2025030165
120	Ў	117017011	Ў	MQTB-130/4.0	≈	2		2025030166
121	М	117016	К Ў	13*130mm		50		2025030167
122	Ў	117016262		NS603		10		2025030169
123	Ў	117016236		M8*75mm 100 /		5		2025030170
124	Н	111015001		2t*3m	а	2		2025030172
125		110016	Ў r	DN40 1.5 AC220V	а	4	ќ а	2025030173
126	Ў	115008057	А Z	YHY60(D)	а	2	Е	2025030176
127		110010031	Д	GVY10 ~	Д	2	3112 Ъ ^ Ү ~	2025030178
128		110023003	Д	GSC6-SC	Д	2	3112 Ъ ^ Ү ~	2025030179
129	Н 500 ã Ў 300	120003091		S	а	800		2025030180

130	Н	119005011		15kg/	Е	30		2025030181
131		116010014	√	ô 100 4	α	20	~ -358 Т	2025030182
132		116032015		ô 100 4	α	10	~ -358 Т	2025030183
133		110004		YWF4D Í 300 w 70W, 1 380V~;~ Е	α	3	1	2025030184
134		114027	L	Е 1 7.0 η h + L + í 1 + D	α	1	4# k a	2025030185
135	Н 150 à w 100	119005015		25kg/	Е	250		2025030186
136	40 à Н 40 à w 40	120003016		1.2m		120	3191 б	2025030187
137	М	114029	β	LDA5T-20		2	М М К Е	2025030188
138	М	119008050		16-65-25 +		5		2025030189
139	Н 200 à w 300	109007005	Н	Н 4 1.5 100m/		500		2025030190
140		110010	D	GQG5	Đ	2	3112 б ^ γ ~	2025030191
141	Н	110010022	D	GQQ5'	α	2		2025030192
142	М	115008005	∴ 1	YQY-08 4*25MPa γ		5		2025030194

143		116019	1	DN25	Đ	5	3191 ƃ	2025030195
144		116019008	1	DN31.5D	Đ	6	3191 ƃ	2025030196
145	10 ă Һ 20 ă 20 ă Ƶ 10	116019003	1	KJ16	Đ	60	3191 ƃ Һ	2025030197
146	10 ă 20	116019005	1	ô 25 ̂ KJ25 ̂	Đ	30	3191 ƃ Һ	2025030198
147	10 ă 20 ă Һ 50 ă Ƶ 20	116019001	1	KJ10	Đ	100	3191 ƃ Һ	2025030199
148	15 ă Һ 30 ă Ƶ 20	116020001	1	KJ10	Đ	65		2025030201
149	5 ă 20 ă Һ 10 ă Ƶ 5	116020007	1	KJ51	Đ	40		2025030202
150	Һ 30 ă 20	116020002	1	KJ16	Đ	50		2025030203
151		117016221	1	DL8850S 50 2*1.5 G	Đ	2	ƃ ƃ	2025030205
152	1	115008004	Đ 1	YQE-03 1		5		2025030207
153	Ƶ	116052014		KJ16/KJ19	Đ	10		2025030208

154		102016		7*7 6 /		0.09	h • Q k a	2025030209
155	М	106020009		16mm*16mm	У Ф	20		2025030210
156	W	111004003		M20*90		200		2025030211
157	Н 2 ä W 2	117010032	z	280-760N.s		4		2025030216
158		111017		Z41H Í 25C DN100	а	2	Q: Й k a	2025030217
159	М	112001018		Ü 4	а	10	У Б	2025030219
160	М	112001019		Ü 5	а	10	У Б	2025030220
161	М	114016	Т	HHC70A1-2Z	а	10	z	2025030221
162	W	117016108		о KJ10 ч Д		5		2025030227
163		114024		VGA HDMI		4	а	2025030228
164	Н	110010063	Д	GSG15 М'	а	6		2025030229
165	Н 24 ä W 24	119005017		400ml /		48		2025030230
166	Н 24 ä W 48	119005102		350ml		72		2025030231

167	W 24	119005105		350ml		24		2025030232
168	H 24 à W 24	119005103		350ml T		48		2025030233
169		117008XXX	i	č 50mm K~ K~ i č 50mm K~ p K~	a	2	Đ a	2025030234
170		117008XXX		ZQJC-430/10.3 50mm a	a	2	Đ a	2025030235
171		117008XXX		ZQJC-730/10.7 50mm a	a	2	Đ a	2025030236
172		123016016	n	FAD160/40DN10	Đ	30	3191 b ZF6800/17/32	2025030238
173		123045005		q S40T0106A	Đ	6	3191 SZB630/75	2025030239
174		123005162	r Đ	BRW250.03.04	Đ	5	BRW315/31.5 Y ^ v, 'E L 'E~ ~	2025030240
175		123005156	Đ	BRW200.03.02	Đ	5	BRW315/31.5 Y ^ v, 'E L 'E~ ~	2025030241
176		123007037	W	SGB620/40T ^ ~	Đ	2	3191 b 40T	2025030247
177		125005015		CKJ5-400/1140(220v~	Đ	2	3191 b QJZ-400S r ^ ð ~	2025030248
178	2 à W 2	123007012		SGB620/40T	Đ	4	3191 b 40T	2025030251
179	N	125005196	r G	WEBF-6	a	6	ð	2025030252

180	Λ	125005195	Η̃ Ḡ	WEBF-7	α	6	Ω̇	2025030253
181	Λ	125005014	Ω̇ Đ	JHK-36/18	α	3	Ω̇	2025030254
182	Λ	123024004		P-30B	α	2	γ Ω̇ Ẽ	2025030256
183	Λ	123024008						

0

193	Λ	125021		LDA5T-20	Đ	2	Λ Λ K E ^z	2025030267
194	Λ	123025018		660mm*587mm		15		2025030268
195	Λ	123007004	Λ ≠ ~	40T Δ Đ	α	2		2025030269
196	Λ	123005001	Đ		Đ	4		2025030270
197	Λ	114026008		36V	α	2		2025030271
198	Λ	110003001	Λ H ₂ L ~	BZA-5/36-2 Λ'	α	2		2025030272
199	Λ	110003002	Λ H ₂ L ~	BZA1-5/36-3 Λ'	α	2		2025030273
200	Λ	123007002	Λ	SGB-40T	U	4		2025030274
201	Λ	117014006	Λ	MQT18-250/60	≈	1		2025030275
202	Λ	123014	Λ	ZXJ28H.8.5	α	1	Λ Λ Λ Λ Λ	2025030277
203	Λ	123012021	Λ Λ Λ	YOXD400 40T Δ Đ	α	2		2025030278
204	Λ	125015003	Λ	ô 17.8*8000mm	α	3		2025030279
205	Λ 10 ã Λ 6	123024027	Λ ~	P-30B	α	16		2025030280

206	М	123029019		XMZG2000	а	3		2025030281
207	М	123029		ї 1.1kw	а	1		2025030282
208	М	123025012		ZKS2448	а	8		2025030283
209	М	123011		500mm 650mm w 11kw 1.7m/s	а	1		2025030284
210	М	123025019		758mm*900mm		6	Д	2025030285
211		124006045		DGY18	Д	10	Д	2025030286
212		124006118		5T Д	а	3	Д	2025030287
213		124006	L	≈ ' S-150-24	а	2	Д	2025030288
214		123026001		Д	Д	5	Д	2025030289
215		124006081	└	5T Д		4		2025030290
216		125009028	~	BQS50-70-22/N 660/1140V ~ 22 270mm~	а	2	Д	2025030291
217		124006124	Г Д	JCXT5-10-14 h ' CTY5/6/9GB GP~ ~H Д		2	Л к а	2025030293
218		124007	ABB ї	ACS550-01-087A-4 ABB	≈	1	• Q:; Й Qo 1 к а	2025030294

219	124008057		DBHI-0711	а	2	• Q'ᵢ ḡ Qᵒ k̄ a	1	2025030295
220	124008058		DBHI-0713	а	2	• Q'ᵢ ḡ Qᵒ k̄ a	1	2025030296
221	124008	ᵒ ᵛ ᵑ	MTBC-03W-K-20	а	2	• Q'ᵢ ḡ Qᵒ k̄ a	1	2025030297
222	124008036	ᵒ ᵛ ᵑ 1	MPR-02P-K-3-20	а	2	• Q'ᵢ ḡ Qᵒ k̄ a	1	2025030298
223	124008	ᵒ ᵛ	Z2S10-20B	а	2	• Q'ᵢ ḡ Qᵒ k̄ a	1	2025030299
224	124008029	ᵒ ᵛ	Z2FS10-20/S2	а	2	• Q'ᵢ ḡ Qᵒ k̄ a	1	2025030300
225	124008	ᵒ ᵛ ᵑ	MPBC-02W-K-20	а	2	h • Q ᵑ k̄ a		2025030301
226	123022008		L30 ᵑ ã ~		30	• Q k̄ a		2025030302
227	223023026		TBC6 í 342.1 í 0203	₹	6			2025030303

20200303

232			H [~] G	ZBZ-16-4.0	≈	3	ϕ	2025030309
233			τ	KBZ-16-400	≈	3	ϕ	2025030310
234			τ	QJZ-16-30	≈	3	ϕ	2025030311
235				BQS600 Í 10 Í 45/N 1 660V ϑ ϕ E [~])	≈	1	Τ a	2025030312
236	W			z RF12WQ/NhB-N3JY01	≈	2	. Τ	2025030313
237		123013	W̄	44SD01208	Đ	2	MG200/460-WD ^ z [~] ⇔	2025030318
238		123053		44SD01279	Đ	1	MG200/460-WD ^ z [~] ⇔	2025030319
239		123041	(ã ~	44SD01002A01A	Đ	1	MG200/460-WD ^ z [~] ⇔	2025030321
240		123014	№	44SD01298	Đ	1	MG200/460-WD ^ z [~] ⇔	2025030322
241		123013		44SD01297	Đ	1	MG200/460-WD ^ z [~] ⇔	2025030323
242		123041	ρ L	44SD01002A09	Đ	1	MG200/460-WD ^ z [~] ⇔	2025030324
243		110010	W D	GUD90	Đ	3	3191 b ^ ⇔ z [~]	2025030331
244		123013	PLC L Đ	XCXA01111	Đ	1	MG200/460-WD ^ z [~] ⇔	2025030333

245	123013	Đ	XCXA01110	Đ	1	MG200/460-WD ^ Z ₁ ~	⇔	2025030334
246	123013	Đ	XCXA01109	Đ	1	MG200/460-WD ^ Z ₁ ~	⇔	2025030335
247	123013	Đ	CMBZ380A25/CL	Đ	1	MG200/460-WD ^ Z ₁ ~	⇔	2025030337
248	110005		KXB-12 ADC12V	Đ	1	MG200/460-WD ^ Z ₁ ~	⇔	2025030340
249	123041005	Đ	XCXA01017	Đ	1	MG200/460-WD ^ Z ₁ ~	⇔	2025030341
250	123041003	Đ	XCXA01016	Đ	1	MG200/460-WD ^ Z ₁ ~	⇔	2025030342
251	123014							

258	200 ă н 200 ă w 200	107003001	150*150*1.2m	600	3191 б д	200004013
259		106008003	240 115 53mm	20000	Q й д	

284	Ġ	117016169		50PYC		1	44	202504054
285	ṡ	117016286	K	G10	᠒	10		202504059
286	ṡ	117013012		B22*2.2m		20		202504064
287		102007022	K	6*19*7.7	᠒ ᠒	100		202504065
288		119007	1	4-DN31.5*20		3	L	202504067
289		119007	1	KJ32*2*40m		3	᠒ ᠒ ᠒	202504068
290		119007176	1	DN2-10*2.2		10	ZF6800/17/32 1	202504069
291		119007213	1	DN2-10*3.6		10	ZF6800/17/32 1	202504070
292		119007214	1	DN2-10*4.5		10	ZF6800/17/32 1	202504071
293		119007053	1	DN4-25*2.8		10	᠒ 1	202504072
294		119007145	1	3-51*20		3	L	202504073
295	ṡ 10 ᠒ ᠒ 10	116030002	1	ô 16	᠒	20	KJ16	202504074
296	ṡ 10 ᠒ ᠒ 10	116030003	1	ô 25	᠒	20	KJ25	202504075

297		118010040	1	RN2 10KV 0.5A	а	10	Q Ў 1 τ k а	202504076
298	М	117016113	3	380v BX1-500F-3A	≈	1	⊙	202504077
299	М	116026038		DN200*400	а	5		202504079
300	М	116045003		DN80 90	а	30	ў 6mm	202504080
301	М	116045004		ô 108	а	30	ў 6mm	202504081
302	М	111012011	б	ô 3.2	У Ў	40		202504084
303		114001		RJ2S Í CL Í D24 DC24V	а	20	h • Q k а	202504085
304		117016049				20	3191 б	202504086
305	М	102022008		16*10	а	5	⋮	202504087
306	М	102022009		20*12	а	5	⋮	202504088
307		114028011	τ	DZ47s C63 1P з	а	10	У k а	202504090
308		114028017	τ	DZ47s C25 2P з	а	10	У k а	202504091
309		114028018	τ	DZ47s C63 3P з	а	10	У k а	202504092

310	114030006	τ	DZ47s C32 2P	z	α	10	ℓ k a	202504093
311	114030009	τ	DZ47s C63 2P	z	α	10	ℓ k a	202504094
312	114030007	τ	DZ47s C32 3P	z	α	10	ℓ k a	202504095
313	114015024		Z301966 1100V 800A	α		• Q	ABB ĩ k a	202504096
314	114025	τ	GUH7 A~ b 1 24V	A	γ	Ω		

3T3 JTVS2

TO

4V í a

				40T △				
323	ℋ	111007	M24*80(8.8	~	100	^	à ~ à	202504110
324		111002045	M8*45	à	200	∇	í a	201
			à					

336		111031007	m8*60	~	100		202504127
337	111003023		M24*120 8.8		50		202504128
338		117016070	100mm		20		202504129
339	20 30 30 11 10	117016048	26*34.5cm		110	3191	202504140
340	117001		38*1.8m		20		

348	W	105006007		2SN- ô 51*20m 8mpa		3		202504158
349	5 à N 15	116015004		GORO-RV6-800mm		20	k a	202504160
350	N	117016220		300mm		1	k i	202504162
351	H N	112007049	H Q	GWS 6-100	≈	2	220V	202504165
352	W 1 à H 1	110006006	A	YT28	≈	2		202504166
353	H	114015		RL5-5A-1140V	a	4	EBZ132 D	202504167
354	H	114015		RT16-3-NT3-400A-690V	a	4	EBZ132 D	202504168
355	N	117016028	3 3 3	8 200mm		1	k i	202504169
356	N	105001006	3 3 3	a-1600		10		202504170
357	W 10 à H 10	117016262		NS603		20		202504171
358		117016089		M8*65 100 a /		20	a	202504172
359		117016152		6*15 s6~		10	%p 1	202504173
360	W	110005001	Q H ~	KXH127(B)	a	2		202504174

361

W

112006019

.

®

100*2*16mm

200

z

374	И	112007063	®	J3G-FF03-400 қ	≈	1	202504194
375		105006041	™	10mm		100 Q Ў	202504195
376	И	115008005		DL-YQY		3	202504197
377		115008	β	WET-136CT β Л+5 β ħ		2 а	202504198
378	10 à 10 à w 30	116019001	1	KJ10	Đ	50 3191 б Н	202504199
379	w 40 à Н 20 à 20 à 20 à 20	116019003	1	KJ16	α	120	202504200
380	w 10 à Н 10	116020006	1	KJ25	α	20	202504201
381	20 à w 50 à Н 20	116020008	1	KJ10	α	90 Q: Ў 1	202504202
382	20 à w 50 à Н 20	116020009	1	KJ16	α	90 Q: Ў 1	202504203
383	И	115008004	Θ	DL-YQE		3	202504205
384	w 30 à Н 30	116052008		KJ16/KJ10	α	60	202504206
385	w 30 à Н 30	116052009		KJ25/KJ16	α	60	202504207

386	20 ă ħ 20	116052010		KJ25/KJ10	α	40		202504208
387	̄	116052014		KJ16/KJ19	α	10		202504209
388	Λ	117011030	√	0 300mm		1	ı	202504210
389	̄	111004003		M20*90		100		202504211
390	̄	111004006		M12*75		100		202504212
391	̄	117010032	z	280-760N.s		1		202504213
392	Λ	117016102		200mm		1	ı	202504214
393		116020010		DN31.5	Đ	5	3191 ħ	202504216
394		114026		AD17 Í 10 AC DC 24V)	α	20	h • Q k a	202504217
395		114026		AD17 Í 10 AC DC 24V)	α	20	h • Q k a	202504218
396	̄	116028001	Ť	KJ16	α	20		202504220
397	Λ	113002014		22312CA/W33 ~		10	ı	202504221
398	ħ	117008026		ô 38	α	10	M20 p K	202504223

399	W	119005017		400ml /	24		202504224
400	48 ă W 24	119005102		350ml	72	1 r ă 1	202504225
401	W	119005105		350ml	24		202504226
402	W	119005103		350ml T	24	2B030\B	202504227
403		123045017	K	202S18/0101	1	SZB630/75 ^ K ~	202504230
404		123006		\D2T3\0T 2PC070107	Đ 1	PLM500 ^ K ~	202504231
405		123009015		10029388	Đ 24	SGZ630/220	202504232
406		123044002		2DLPD201-5	Đ 5	PLM500 ^ K ~	202504233
407		123045019		202S16/0104	1	SZB630/75 ^ K ~	202504234
408		123045012	△	3GL03 (1.28 / ~	80	SZB630/75 ^ K ~	202504236
409		123008		202S13/0112	1	SZB630/75 ^ K ~	202504237
410	008						

412

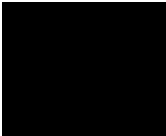
123045014

7

202S16/0106

4

SZB630/75 △
^ κ ~



438	111009		GB/T6170-M30	Đ	60	SGZ630/220 ⌌	202504270
439	111009		M24*2GB889.2 10	Đ	50	SGZ630/220	202504271
440	111009		M24GB6170	Đ	50	SGZ630/220	202504272
441	111009		GB/T6170-M24	Đ	100	SZB630/75 △	202504273
442	111009		GB/T889.1-M16	Đ	100	SZB630/75 △	202504274
443	111009		GB/T6170-M16	Đ	100	SZB630/75 △	202504275
444	111009		GB/T889.1-M30	Đ	20	SZB630/75 △	202504276
445	111011013		M30	Đ	100	SGZ630/220 ⌌	202504277
446	111011014	(8.8 ~	M36	Đ	60	SGZ630/220 ⌌	202504278
447	111011006		M16	Đ	100	SZB630/75 △	202504279
448	111011011		M24	Đ	200	SZB630/75 △	202504280
449	102008003	K					

2022

451

e

110001006

6

Q

6

2500

.