2025 3-4 м ˆ Ҥ ˜ Е Ѐ Ҏ

ѿ ȁ О ' 2025 3-4 м ˆ Ҥ ˜

Ҥ ȁ ˆ ' SDSR-2025-HW021

ȁ ' '

⊢ О	˪ ي	↕
2025 3-4 м ˆ Ҥ ˜ ˘ ضم № ṗ ї Â	1 ȁ ˪ ي ї Й ↓ Ð' (1) ї Ҥ к ʒ' (2) ї ي ʒ Ḥ غ ã ŋ ⊢ ψ L ' (3) ї ˛ ▯ غ Ғ ʒ ʒ' (4) ɯ غ ψ Ḡ ' (5) ǟ ɤ ˩ ‖ ṗ ˘ ضي ˩ Ţ ' (6) ȁ ї ɪ Ð 2 ȁ ˛ ˆ Y ˘ ˪ ي Ð ˘ ᵖ Ѣ Y Ѣ˛ Ð ˪ ي ≢ Â 2.1 ɬ β ˛ ɯ ▯ ѿ˛ ضي ȁ ˜ Ѣ ▯ ˪ ي˘ Ѣ ǟ ɤ ▯ ѿ˛ ▯ Й ˩ ' 2.2 ɬ ѿ ˘ ɯ ˪ ʳ ȁ L ȁ ȁ ⊢ ˪ ي˘ Ѣ 'Р ǟ ɤ ї ɪ ˩ Â 2.3 ˪ ي ɯ يج ṗ 'Y ї ˛ ˘ ғ ˪ ї ⊢ ˚ ي ڤ ي Â 2.4 ʃ Е ˘ ˪ ي ضي ľ Ḥ Ţ يج Ł ȁ ľ Ḥ ҁ Ł ȁ ľ Ţ يج Ł к ᵛ ѿ ɷ Ţ ↓ ˜ Ḥ ˛ ȁ Ð Ҥ˛ О ɬ ȁ Ҥ Ḥ ɯ О ɬ Â 2.5 Е Ѣ ї ˛ ʳ Â	˪ ي h Е˘ ˘ Е ɣ ɯ ´ ˪ ي

ضم ȁ Ӱ Е Ð

1. ' 202 04 2 2025 04 30 . ‹ 30 17 0 №˘

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2. ŭ شي ˘ ˆ ˜ ŭ Â `E ÐˇÐ

ŭ Ð sdsrxmglyxgs@163.com '

3. ڤ E' 0 ˝Ḥ Â

Л ầ ǰ Ð ´ ĭ خي ضر

1. ' 2025 04 30 14 00 № . ‹

2. Ð ɤ ŭ ' sdsrxmglyxgs@163.com

' ضي ╠ ŭ ˘ U ŭ ч E Â

Ɛ ầ Eˆ Ω˜ ĭ ضر

1. ' 2025 04

15		110010	PT100 D ᴄᴄ	PT100/B ᴀᴄᴄ 1.5		6	ᴀ ḱ ą	2025030033
16	ᴇᴜ 20 ȁ ᴡ̄ 20	116027009	U ᴀᴄᴄ ᴠ	KJ51	ɑ	40		2025030034
17	ᴇᴜ 100 ȁ ᴡ̄ 100	116027002	U ᴀᴄᴄ ᴠ	KJ16	ɑ	200		2025030035
18	ᴡ̄	116027012	U ᴀᴄᴄ ᴠ	KJ25	ɑ	50		2025030037
19		118010069	Ḡ	CHNT RT28-32 500V-50KA 6A 10*38	ɑ	20		2025030038
20		116016008	ᴇ	GORO-BKX-8*800		50	3112 ƀ	2025030041
21	ᴀ	111012011	ᴇ	ô 3.2	ᴠ ᴡ̣̈	20		2025030042
22	ᴀ	111016001	ᴇ	ô 15	ɑ	5		2025030043
23	ᴀ	111016002	ᴇ	ô 20	ɑ	5		2025030044
24	ᴀ	111016003	ᴇ	ô 25	ɑ	5		2025030045
25	ᴀ	111016005	ᴇ	ô 50	ɑ	5		2025030046
26		117016	ᴡ̣̈	50 ̀E ̃ ̃Ḥ = ᴡ̣̈		2	ḱ ą	2025030048
27	ᴀ	114001004	ᴠ ᴄᴄ	JTX-2C AC12V	ɑ	20	ʐ	2025030049

28		117013071	ᛋ			20	3191 ƀ	2025030050
29	ɯ̄	116014001		22kg	ʊ	50		2025030051
30	ɯ̄	116014002		30kg	ʊ	50		2025030052
31		110010043		DFB20/10 127V	ɑ	4	Q Й̧ h ◖ Q ḱ ą	2025030053
32	ᛋ	117013003		DL23880 500-1000A	ɑ	3		2025030054
33	ᛋ	114031013	h	DQk-1442	ɑ	8		2025030055
34	ɯ̄	115009002	ת	WBY-10 40mm	ɑ	20	10m/12m	2025030058
35		110010037	D كح	GUJ30	ɐ	2	3112 ƀ ˆ ᛋ’ ˜	2025030059
36	ʉ	110010046	D كح	GUJ15 ᛋ’	ɑ	4		2025030060
37	ʉ	116003012	Ḥ تخي	DN80		200		2025030061
38	ɯ̄	110001006		BHD-20-400/1140-4T	ɑ	4		2025030062
39	Ḡ	120003007		6 8*25m		20000	ᛋ	2025030063
40	ɯ̄	109010001		1 2 ¦ 1.5		200		2025030064

41		₩	117017001			G10	₀	˚	₡	3		2025030065
		Ⱨ										
42	10	à	₩	117016286	Ⱪ		G10		Đ	₡	20	2025030067
		10										
		Ⱨ										
43	20	à	₩	117003012			B22*1.2₥				40	2025030068
		20										
44												

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54	30 ȁ ҩ 30 ȁ ᴧ 20 ȁ ѿ 15	120001001	ᴧ	J-20 1KV		95	3191 ƀ ḱ	2025030079
55		119007145	ᴧ	3-51*20		2	3191 ƀ ᴸ	2025030081
56	Ḡ	119007242	ᴧ	2-51*10		1		2025030082
57	Ḡ	119007262	ᴧ	2-51*5		1		2025030083
58	ҩ	119007297	ᴧ	4-51 ¦ 20m 1		2		2025030084
59	ҩ 4 ȁ 2	119007195	ᴧ	GENERAL/ ᴧ 3-10 ¦ 20m 1		6		2025030085
60		116030	ᴧ	ô 2 Í 10*15m Ꝁ		10	h ◖ Q ᴧ ḱ ą	2025030087
61		116030	ᴧ	ô 2 Í 10*20m Ꝁ		10	h ◖ Q ᴧ ḱ ą	2025030088
62		120003017				20	3191 ƀ	2025030089
63	ҩ 30 ȁ ѿ 30	116032008		DN60 PN6.4Mpa	ʊ	60		2025030090
64	ҩ 30 ȁ ѿ 30	116032016		ô 108 PN6.4Mpa	ʊ	60		2025030091
65	ᴧ	120002009	ڷ̃ ي تخ	110g/ ϧ		50		2025030092
66		116026009	ɔ	DN100*20	ɷ	4		2025030093

67		116026022	بِ	DN250*20	ɷ	2		2025030094
68	ʌ	109002004		70		100		2025030095
69	ɦ 60 à ʌ 40 à ʌ 100 à 100	111010002		ô 3.2 J422	ʋ ɷ̈	300		2025030096
70	60 à ʌ 40 à ʌ 100 à 100	111010001		ô 4.0 J422	ʋ ɷ̈	300		2025030097
71		110004	' ˧ ˆ ǐ ˧ ح ˜	˜ قمم GFD582-110/A3 220V 0.3A 1400 ʍ 56W		4		2025030098
72		121017		MWB505G		2	ą	2025030099
73		102013001		/l 6mm 1.26*6m 4	ʋ ɷ̈	2856	ɤ ɷ ḱ ą	2025030100
74		114001	ح	JZX-22F/4Z̀ D˜	ɷ	10	ɒ	2025030102
75		117016049				20	3191 ƀ	2025030103
76		111025002	⁞ ˧	Y42X Í 40C DN100̀ 38cm˜ Ƨ 2 شج 304 ˧ ʐ	ɷ	2	Q Ӣ ˪ ḱ ą	2025030104
77	20 à 10	120002010	' ' ˆ ˜	ǐ № 10 ʋ ɷ̈ /	ʋ ɷ̈	30	3191 ƀ ḱ	2025030107

91	٨	111007127	M10*40	ɑ	200		2025030128
92	ɦ	111007027	M24*90ˆ 8.8 ˜		100	ˆ Ƈ à تخي à تخي˜	2025030129
93	ɦ 600 à 200 à w̄ 200	111007053	M20*75(4.8 ˜		1000	ˆ Ƈ à تخي à تخي˜	2025030130
94		111001	ô 14*70 ˆ Ƈ à تخي à تخي˜		100	ɤ ɚ ḱ ą	2025030131
95		111007064	ô M12*70 ˆ Ƈ à تخي à تخي˜		300	ɤ ɚ ḱ ą	2025030132
96		111007112	ô M16*70 ˆ Ƈ à تخي à تخي˜		200	ɤ ɚ ḱ ą	2025030133
97		111028011	ô M18*70 ˆ Ƈ à تخي à تخي˜		200	ɤ ɚ ḱ ą	2025030134
98	٨	120004045	˩ ╕ 450ml/		1		2025030135
99	ɦ 10 à w̄ 10	117001014	ô 28*1.6m	ɑ	20		2025030136
100	w̄	117004002	ô 28	ɑ	50		2025030137
101							

104	ѿ	117014004	ᴊ	17.8mm-B19	ɑ	10		2025030147
105	20 ȁ ɦ 40 ȁ ѿ 40	117016048		26*34.5cm		100	3191 ƀ	2025030148
106	ɦ	117001002		1m̂ ˜		20		2025030149
107	ɦ 20 ȁ ѿ 10	117001009		ô 28*2.2m Ţ ȁ ѿ ô 16 Ƙ ȁ ѿ ô 16 ṗ Ƙ		30		2025030150
108	ɦ	117001023		1m Ţ	ɑ	30		2025030151
109	ɦ	117008001		1m̂ ô 28 1319˜	ɑ	30		2025030152
110	ɦ	117001021	Ţ	1m Ţ	ɑ	30		2025030153
111	ɦ	117004001		ô 42	ɑ	30		2025030154
112		102014003		Л 10mm	Ɩ ᾤ	1000	ɤ ɨ ḱ ą	2025030155
113	ɦ	120003001		ô 6	Ȅ	100		2025030156
114	ɦ 2 ȁ ѿ 2	115002011	ɹ ʐ	YN-60 0-100M		4	ɹ ą	2025030157
115	ɦ 3 ȁ ѿ 3	117010074	ᴊ			[illegible]	20 ą	2025030161
116	ɦ 3 ȁ ѿ 6	[illegible]	ɔ	2[illegible] ô 51*20m	[illegible]	9		20[illegible]30162

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117		116015012		T10H-24		2	3112 ƀ	2025030163
118	٨	111010013	تخي	M10	ɷ	400		2025030164
119	٨	102007	Ꝁ	6 ¦ 37-13		50	٨	2025030165
120	ɯ̄	117017011	˩	MQTB-130/4.0 قمم	≈	2		2025030166
121	٨	117016	Ꝁ ˩	13*130mm		50		2025030167
122	ɯ̄	117016262		NS603		10		2025030169
123	ɯ̄	117016236		M8*75mm 100 /		5		2025030170
124	ꞥ	111015001		2t*3m	ɷ	2		2025030172
125		110016	ɯ̄ r ˩	DN40 1.5 AC220V	ɷ	4	ḱ ą	2025030173
126	ɯ̄	115008057	˧ ʐ	YHY60(D)	ɷ	2	`E˜	2025030176
127		110010031	D كح	GVY10ˆ ˜	Ð	2	3112 ƀ ˆ ˥ ˜	2025030178
128		110023003	D كح	GSC6-SC	Ð	2	3112 ƀ ˆ ˥ ˜	2025030179
129	ꞥ 500 ȁ ɯ̄ 300	120003091		S قمم	ɷ	800		2025030180

130	Ի	119005011		15kg/	`E	30		2025030181
131		116010014	٧	ô 100 4	ɷ	20	˘ -358 ד	2025030182
132		116032015		ô 100 4	ɷ	10	˘ -358 ד	2025030183
133		110004		YWF4D Í 300 ѡ 70W, ٧ 380V˜ ̀E˜	ɷ	3	٧	2025030184
134		114027	L ح	´E ٧ 7.0 ŋ h + L ح + ĩ ٧ ح + D ح	ɷ	1	4# ḱ ą	2025030185
135	Ի 150 ȁ ѿ 100	119005015		25kg/	`E	250		2025030186
136	40 ȁ Ի 40 ȁ ѿ 40	120003016		1.2m		120	3191 ƀ	2025030187
137	٨	114029	β ح	LDA5T-20		2	٧ ٧ ɣ فج `E˜	2025030188
138	٨	119008050		16-65-25 Ƈ +خ		5		2025030189
139	Ի 200 ȁ ѿ 300	109007005	Ḥ˜	Ḥ˜ 4 ¦ 1.5 100m/		500		2025030190
140		110010	D ح	GQG5	Ð	2	3112 ƀ ˆ ٧ ˜	2025030191
141	Ի	110010022	D ح	GQQ5’	ɷ	2		2025030192
142	٨	115008005	⁞ ٧	YQY-08 4*25MPa ٧	شج	5		2025030194

143		116019	⺈	DN25	Ð	5	3191 ƀ ⺘	2025030195
144		116019008	⺈	DN31.5D	Ð	6	3191 ƀ ⺘	2025030196
145	10 ȁ ⺓ 20 ȁ 20 ȁ ⱦ 10	116019003	⺈	KJ16	Ð	60	3191 ƀ ⺒	2025030197
146	10 ȁ 20	116019005	⺈	ô 25ˆ KJ25˜	Ð	30	3191 ƀ ⺒	2025030198
147	10 ȁ 20 ȁ ⺓ 50 ȁ ⱦ 20	116019001	⺈	KJ10	Ð	100	3191 ƀ ⺒	2025030199
148	15 ȁ ⺓ 30 ȁ ⱦ 20	116020001	⺈	KJ10	⺕	65		2025030201
149	5 ȁ 20 ȁ ⺓ 10 ȁ ⱦ 5	116020007	⺈	KJ51	⺕	40		2025030202
150	⺓ 30 ȁ 20	116020002	⺈	KJ16	⺕	50		2025030203
151		117016221	⺈ ⺈	ˆ ˜ ' DL8850S Ƨ 50 2*1.5 Ḡ	⺕	2	ḱ ǐ	2025030205
152	⺈	115008004	Ə ⁞ ⺈	YQE-03 ⺈	⺘	5		2025030207
153	ⱦ	116052014		KJ16/KJ19	⺕	10		2025030208

154		102016		7*7 6 /	Ư	0.09	h ◖ Q ḱ ą	2025030209
155	ᴧ	106020009		16mm*16mm	ᴧ ᷾	20		2025030210
156	᷿	111004003		M20*90		200		2025030211
157	ᴗ 2 ȁ ᷿ 2	117010032	ʐ	280-760N.s		4		2025030216
158		111017		Z41H Í 25C DN100	ɷ	2	Q̣ ̣ Й̧ ḱ ą	2025030217
159	ᴧ	112001018		Ü4	ɷ	10	ᴧ ƃ	2025030219
160	ᴧ	112001019		Ü5	ɷ	10	ᴧ ƃ	2025030220
161	ᴧ	114016	Ţ ᴄ	HHC70A1-2Z	ɷ	10	ʐ	2025030221
162	᷿	117016108		ᴏ KJ10 Ð ᴗ		5		2025030227
163		114024	ᴄ	VGA HDMI ᴄ		4	ą	2025030228
164	ᴗ	110010063	D ᴄ	GSG15 ᴧ'	ɷ	6		2025030229
165	ᴗ 24 ȁ ᷿ 24	119005017	ɔ	ɔ 400ml/		48		2025030230
166	ᴗ 24 ȁ ᷿ 48	119005102	ɔ	̂ ̂ ̂ ɛ 350ml		72		2025030231

167	ѿ 24	119005105	خ	̂ ̂ ̂ غ 350ml		24		2025030232
168	Ҥ 24 ȁ ѿ 24	119005103	خ	̂ ̂ ̂ غ 350ml Ţ		48		2025030233
169		117008XXX	ī́	č 50mm Ꙗ̂ Ꙗ˜ ī́ č 50mm Ꙗ̂ ṕ Ꙗ˜	ɷ	2	Ð˘ ą	2025030234
170		117008XXX		ZQJC-430/10.3 ˗ 50mm ą	ɷ	2	Ð˘ ą	2025030235
171		117008XXX		ZQJC-730/10.7 ˗ 50mm ą	ɷ	2	Ð˘ ą	2025030236
172		123016016	ŋ	FAD160/40DN10	Ð	30	3191 ƀ ZF6800/17/32	2025030238
173		123045005	ƨ	ๆ˜ S40T0106A	Ð	6	3191 SZB630/75 قمم	2025030239
174		123005162	r Ð	BRW250.03.04	Ð	5	BRW315/31.5 Ỵ́ ˆ ᴧ˛ ´E˛ L `Ẽ˜ ˜	2025030240
175		123005156	Ð	BRW200.03.02	Ð	5	BRW315/31.5 Ỵ́ ˆ ᴧ˛ ´E˛ L `Ẽ˜ ˜	2025030241
176		123007037	ѿ	SGB620/40T ˆ ˜	Ð	2	3191 ƀ 40T	2025030247
177		125005015	ƨ	CKJ5-400/1140(220v˜	Ð	2	3191 ƀ QJZ-400S ˜ ˆ ѡ̣ ˜	2025030248
178	2 ȁ ѿ 2	123007012		SGB620/40T	Ð	4	3191 ƀ 40T	2025030251
179	ᴧ	125005196	˜ Ḡ	WEBF-6	ɷ	6	ѡ̣	2025030252

180	ᄉ	125005195	Ḥ˜ Ḡ	WEBF-7	ɑ	6	ᾠ	2025030253
181	ᄉ	125005014	ᾠ Ð	JHK-36/18	ɑ	3	ᾠ	2025030254
182	ᄉ	123024004		P-30B	ɑ	2	ᄂ ᾠ `Ẽ˜	2025030256
183	ᄉ	123024008						

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193	٨	125021	كح	LDA5T-20	Ð	2	٧ ٧ ٨ فج `E˜	2025030267
194	٨	123025018		660mm*587mm	شج	15		2025030268
195	⊔	123007004	ˆ ≠ ˜	40T ⌂ Ð	ɷ	2		2025030269
196	ɯ̄	123005001	ƀ		Ð	4		2025030270
197	ɯ̄	114026008		36V	ɷ	2		2025030271
198	ɯ̄	110003001	L قمم ˆ Ɥ ˜	BZA-5/36-2 ٧'	ɷ	2		2025030272
199	ɯ̄	110003002	L قمم ˆ ˆˆˆˆ ˜	BZA1-5/36-3 ٧'	ɷ	2		2025030273
200	ɯ̄	123007002	٨ كح	SGB-40T	ʊ	4		2025030274
201	ɯ̄	117014006	ΐ	MQT18-250/60	≈	1		2025030275
202	ɯ̄	123014	◓ عج	ZXJ28H.8.5	ɷ	1	ˆˆˆˆ ɯ̄	2025030277
203	ɯ̄	123012021	ʐ ⁚ كح	YOXD400 40T ⌂ Ð	ɷ	2		2025030278
204	ɯ̄	125015003	٧	ô 17.8*8000mm	ɷ	3		2025030279
205	ɯ̄ 10 ȁ ٨ 6	123024027	ˆ عج ˜	P-30B	ɷ	16		2025030280

206	٨	123029019		XMZG2000	ɷ	3		2025030281
207	٨	123029		ĭ 1.1kw	ɷ	1		2025030282
208	٨	123025012		ZKS2448	ɷ	8		2025030283
209	٨	123011		500mm 650mm w 11kw 1.7m/s	ɷ	1		2025030284
210	٨	123025019		758mm*900mm	شج	6	Ð	2025030285
211		124006045		DGY18	Ð	10	Ð	2025030286
212		124006118		5T Ð	ɷ	3	Ð	2025030287
213		124006	L	ٌ ' S-150-24	ɷ	2	Ð	2025030288
214		123026001		Ð	Ð	5	Ð	2025030289
215		124006081	┤	5T Ð		4		2025030290
216		125009028	ˋ	BQS50-70-22/N 660/1140V ˋ 22 270mm˜	ɷ	2	Ð	2025030291
217		124006124	Ḡ كح Ð	JCXT5-10-14 h ' CTY5/6/9GB GP˜ ٌ Ḥ Ð		2	L ḱ ą	2025030293
218		124007	ABB ĭ كح	ACS550-01-087A-4 ABB	≈	1	◖ Q ; Й Q₀ ⅄ ḱ ą	2025030294

219	124008057	h	DBHI-0711	ɷ	2	◖ Ǫ̛ ̛ Ǐ̛ Ǫ̣ ˧ ḱ ą	2025030295
220	124008058	h	DBHI-0713	ɷ	2	◖ Ǫ̛ ̛ Ǐ̛ Ǫ̣ ˧ ḱ ą	2025030296
221	124008	ŋ ɤ ˧ h	MTBC-03W-K-20	ɷ	2	◖ Ǫ̛ ̛ Ǐ̛ Ǫ̣ ˧ ḱ ą	2025030297
222	124008036	ŋ ɤ ⁞ ˧	MPR-02P-K-3-20	ɷ	2	◖ Ǫ̛ ̛ Ǐ̛ Ǫ̣ ˧ ḱ ą	2025030298
223	124008	ŋ ɤ	Z2S10-20B	ɷ	2	◖ Ǫ̛ ̛ Ǐ̛ Ǫ̣ ˧ ḱ ą	2025030299
224	124008029	ŋ ɤ	Z2FS10-20/S2	ɷ	2	◖ Ǫ̛ ̛ Ǐ̛ Ǫ̣ ˧ ḱ ą	2025030300
225	124008	ŋ ɤ ˧ h	MPBC-02W-K-20	ɷ	2	h ◖ Q ˥ ʊ ḱ ą	2025030301
226	123022008		L30 ˆ Č à ˜		30	◖ Q ḱ ą	2025030302
227	123023026		TBC6 Í 342.1 Í 0203	ŧ	6		2025030303

232			Ḥ̃ Ḡ	ZBZ-16-4.0	ᵡ	3	ᷓ	2025030309
233			ᵡ	KBZ-16-400	ᵡ	3	ᷓ	2025030310
234			ᵡ	QJZ-16-30	ᵡ	3	ᷓ	2025030311
235			ᶂᶂ	BQS600 Í 10 Í 45/N ㄔ 660∇ ㄔ ᷓ ˋẼ̃)	ᵡ	1	Ţ ą	2025030312
236	Ẇ			ẓ RF12WQ/NhB-N3JY01	ᵡ	2	. Ţ	2025030313
237		123013	᷒	44SD01208	Ð	2	MG200/460-WD ᶂᶂ ˆ ⇔ ẓ˜	2025030318
238		123053		44SD01279	Ð	1	MG200/460-WD ᶂᶂ ˆ ⇔ ẓ˜	2025030319
239		123041	(ƈ à ˜	44SD01002A01A	Ð	1	MG200/460-WD ᶂᶂ ˆ ⇔ ẓ˜	2025030321
240		123014	№	44SD01298	Ð	1	MG200/460-WD ᶂᶂ ˆ ⇔ ẓ˜	2025030322
241		123013		44SD01297	Ð	1	MG200/460-WD ᶂᶂ ˆ ⇔ ẓ˜	2025030323
242		123041	ṗ ɔ ᴸ	44SD01002A09	Ð	1	MG200/460-WD ᶂᶂ ˆ ⇔ ẓ˜	2025030324
243		110010	ẁ ᴰ ᶏ	GUD90	Ð	3	3191 ƀ ˆ ⇔ ẓ˜	2025030331
244		123013	PLC ᴸᶏ Ð	XCXA01111	Ð	1	MG200/460-WD ᶂᶂ ˆ ⇔ ẓ˜	2025030333

245	123013	Ð	XCXA01110	Ð	1	MG200/460-WD ˆ Ʒ˜	⇔	2025030334
246	123013	كح Ð	XCXA01109	Ð	1	MG200/460-WD ˆ Ʒ˜	⇔	2025030335
247	123013	´ Ï L كح	CMBZ380A25/CL	Ð	1	MG200/460-WD ˆ Ʒ˜	⇔	2025030337
248	110005	كح	KXB-12 ˆ ADC12V	Ð	1	MG200/460-WD ˆ Ʒ˜	⇔	2025030340
249	123041005	L Ð	XCXA01017	Ð	1	MG200/460-WD ˆ Ʒ˜	⇔	2025030341
250	123041003	L Ð	XCXA01016	Ð	1	MG200/460-WD ˆ Ʒ˜	⇔	2025030342
251	123014							

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258	200 à ʜ 200 à ŵ 200	107003001	150*150*1.2㎜	600	3191 ƀ Đ		04013
259		106008003	240 ¦ 115 ¦ 53㎜	شج 20000	Q Й	Đ	

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

297		118010040	٦ كح	RN2 10KV 0.5A	ɷ	10	Q Ŭ ٦ ˜ ḱ ą	202504076
298	٨	117016113	٣ قمم ٍ	380v BX1-500F-3A	˜	1	⁘	202504077
299	٨	116026038	٠ كح	DN200*400	ɷ	5		202504079
300	ɦ	116045003		DN80 90	ɷ	30	يج ů 6mm	202504080
301	ɦ	116045004		ô 108	ɷ	30	يج ů 6mm	202504081
302	٨	111012011	ƀ	ô 3.2	٧ ɷ̈	40		202504084
303		114001	كح	RJ2S Í CL Í D24 DC24V	ɷ	20	h ◖ Q ḱ ą	202504085
304		117016049				20	3191 ƀ	202504086
305	٨	102022008	سمم	16*10	ɷ	5	⁞	202504087
306	٨	102022009	سمم	20*12	ɷ	5	⁞	202504088
307		114028011	˜	DZ47s C63 1P ʐ	ɷ	10	ضر ٧ ḱ ą	202504090
308		114028017	˜	DZ47s C25 2P ʐ	ɷ	10	ضر ٧ ḱ ą	202504091
309		114028018	˜	DZ47s C63 3P ʐ	ɷ	10	ضر ٧ ḱ ą	202504092

310	114030006	˜	DZ47s C32 2P	ʐ	ɷ	10	ضر	ﻻ ḱ ą	202504093
311	114030009	˜	DZ47s C63 2P	ʐ	ɷ	10	ضر	ﻻ ḱ ą	202504094
312	114030007	˜	DZ47s C32 3P	ʐ	ɷ	10	ضر	ﻻ ḱ ą	202504095
313	114015024	كح	Z301966 1100V 800A	ɷ	[redacted]	◖ Q كح	ABB ī ḱ ą		202504096
314	114025	ﻗﻘﻢ ˜	GUH7 A˜ ƀ ˧ 24V À ˝y ᷾						

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					40T ⌂	
323	ʉ	111007	M24*80(8.8 ˜	100	ˆ Ƨ ȁ ȁ ȁ ˜	202504110
324		111002045	M8*45 Ƨ ȁ ȁ	200	ɤ ɸ ǵ ą	201

336		111031007		m8*60	à à ɑ ˜	100		à à ɛ	202504127
337	ʌ	111003023		M24*120 8.8		50	Ɔ	à ɛ à ɛ	202504128
338		117016070	˩	100mm		20	‰	˩ ą	202504129
339	20 à ɯ 30 à ʜ 30 à ʌ 20 à ʌ 10	117016048		26*34.5cm		110	3191	ƀ	202504140
340	ʜ	117001		ô 38*1.8m		20		˘ Ţ	

348	ѿ	105006007	خ	2SN- ô 51*20m 8mpa		3		202504158
349	5 ȁ ᴧ 15	116015004		GORO-RV6-800mm		20	ضر ḱ ą	202504160
350	ᴧ	117016220		300mm		1	ḱ ί	202504162
351	ᴎ ᴧ	112007049	̃Ḥ ᷤ	GWS 6-100	≈	2	220V	202504165
352	ѿ 1 ȁ ᴎ 1	110006006	₳	YT28	≈	2		202504166
353	ᴎ	114015	ᴄ	RL5-5A-1140V	ɑ	4	EBZ132 Ð	202504167
354	ᴎ	114015	ᴄ	RT16-3-NT3-400A-690V	ɑ	4	EBZ132 Ð	202504168
355	ᴧ	117016028	̂ ̂ ̂	8 200mm		1	ḱ ί	202504169
356	ᴧ	105001006	̂ ̂ ̂	a-1600		10		202504170
357	ѿ 10 ȁ ᴎ 10	117016262		NS603		20		202504171
358		117016089		M8*65 100 ɑ /		20	ą	202504172
359		117016152		6*15̂ s6˜		10	‰ ˆ	202504173
360	ѿ	110005001	ᷤ Ḥ ̃	KXH127(B)	ɑ	2		202504174

361	w̄	112006019	℗	100*2*16㎜	200	ㄔ

374	ᴧ	112007063	ﻗﻤﻢ Ⓟ ◓	J3G-FF03-400 ĸ	≈	1	202504194
375		105006041	ˇ	10mm		100 Q Ӣ	202504195
376	ᴧ	115008005		DL-YQY	ﺷﺠ	3	202504197
377		115008	β ᴄ	WET-136CT β ᴫ +5 β ǐ ᴄ		2 ą	202504198
378	10 ȁ 10 ȁ ѿ 30	116019001	ᴧ	KJ10	ᴅ	50 3191 ƀ ӊ	202504199
379	ѿ 40 ȁ ҥ 20 ȁ 20 ȁ 20 ȁ 20	116019003	ᴧ	KJ16	ɑ	120	202504200
380	ѿ 10 ȁ ҥ 10	116020006	ᴧ	KJ25	ɑ	20	202504201
381	20 ȁ ѿ 50 ȁ ҥ 20	116020008	ᴧ	KJ10	ɑ	90 Ǫ‘꞉ Ӣ ᴧ	202504202
382	20 ȁ ѿ 50 ȁ ҥ 20	116020009	ᴧ	KJ16	ɑ	90 Ǫ‘꞉ Ӣ ᴧ	202504203
383	ᴧ	115008004	ə	DL-YQE	ﺷﺠ	3	202504205
384	ѿ 30 ȁ ҥ 30	116052008		KJ16/KJ10	ɑ	60	202504206
385	ѿ 30 ȁ ҥ 30	116052009		KJ25/KJ16	ɑ	60	202504207

386	₩ 20 à Ⱨ 20	116052010		KJ25/KJ10	ɷ	40		202504208
387	₩	116052014		KJ16/KJ19	ɷ	10		202504209
388	∧	117011030	∨	0˙ 300㎜		1	ΐ́	202504210
389	₩	111004003		M20*90		100		202504211
390	₩	111004006		M12*75		100		202504212
391	₩	117010032	ʐ	280-760N.s		1		202504213
392	∧	117016102	ﺗ	200㎜		1	ќ ΐ́	202504214
393		116020010		DN31.5	Ð	5	3191 ƀ ᴸ	202504216
394		114026		AD17 Í 10˜ AC DC 24V)	ɷ	20	Ⱨ ◖ Q ќ ą	202504217
395		114026		AD17 Í 10˜ AC DC 24V)	ɷ	20	Ⱨ ◖ Q ќ ą	202504218
396	₩	116028001	Ţ	KJ16	ɷ	20		202504220
397	∧	113002014		22312CA/W33˜ د ~		10	⁞	202504221
398	Ⱨ	117008026	ﺯ	ﺯ ô 38	ɷ	10	M20 ṗ Ⱪ	202504223

399	w̄	119005017	خ	خ	400ml/	24		202504224
400	48 à w̄ 24	119005102	خ	غ 350ml		72	٧ r à ٧ خ ˜	202504225
401	w̄	119005105	خ	غ 350ml		24		202504226
402	w̄	119005103	خ	غ 350ml Ţ		24	ƧB630\ƧB ▽	202504227
403		123045017	Ƙ	202S18/0101		1	SZB630/75 ⌂ ˆ Ƙ ˜	202504230
404		123006		\DƧƮ3\ƱƮ 2PC070107	Ð	1	PLM500 ˆ Ƙ ˜	202504231
405		123009015	شج	10029388	Ð	24	SGZ630/220 قمم U	202504232
406		123044002	شج	2DLPD201-5	Ð	5	PLM500 ˆ Ƙ ˜	202504233
407		123045019		202S16/0104		1	SZB630/75 ⌂ ˆ Ƙ ˜	202504234
408		123045012	⌂	3GL03 (1.28 / ˜		80	SZB630/75 ⌂ ˆ Ƙ ˜	202504236
409		123008		202S13/0112		1	SZB630/75 ⌂ ˆ Ƙ ˜	202504237
410	008							

412	12304510	Ţ	202S16/0106	4	SZB630/75 ⌂ ^ ĸ ~

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

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