2025 11 м Ѐ Ё ҏ

Ш à O ' 2025 11 м

Ни à ' SDSR-2025-HW030

à ' '

ṗ	˪ ي	↕
2025 11 м ˘ ضم № ṗ ǐ Â	1 à ˪ ي Ґ Й, ↓ ð' (1) ґ Ни к ҷ' (2) ґ ҙ Н ė ã ŋ Ь ψ L , (3) ґ ... ė Ғ ҙ ҷ' (4) ц ė ψ Ḡ , (5) ă ѵ ¬ ‖ ṗ˘ ضي ¬ Ţ , (6) à Ї ґ ð 2 à ¬ ˆ ү ˘ ˪ ي ð˘ p Ь ү Ь... ð ˪ ي ≠ Â 2.1 ч β ¬ ц □ Ш¬ ضي à ˆ Ь □ ˪ ي˘ Ь ă ѵ □ Ш... □ Й, ¬ , 2.2 ч Ш ˘ ц ˪ r à L à à Ь ˪ ي˘ Ь 'Р ă ѵ Ї ґ ¬ , 2.3 ˪ ي ц ҷ ṗ ´Y ґ ¬ ˘ ғ ˪ ǐ Ь °° ي ف Â 2.4 ⌠ е ˘ ˪ ي ضي ľ Н Ţ ҷ Ь à ľ Н ķ Ь à ľ Ţ ҷ Ь к ѵ Ш ѿ Ţ ↓ ~ Н ¬ à ð Ни О ч à Ң Н ц О ч Â 2.5 е Ь Ї ... r Â	˪ ي h Е˘ ˘ Е ү ц ˪ ي

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2. ŭ ' ﺵﻲ ˆ ~ ŭ Â ŭ ˪ ∀ Ȅ ȝ Ð à ɛ

Ḡ ₡ ˘ ▯ ŭ Ð sdsrxmglyxgs@163.com '

3.ﻑ ɛ ' 0 ˝Ḥ Â

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sdsrxmglyxgs@163.com Â

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4 à ɨ ќ ΰ ĩ ѐ Ɛ ҏ ˘ ضي Ţ يجـ Ь ^ https://ww

w.chinabidding.com.cn/˜ à к Ь ^ https://www.sdbidding.org.cn/˜ à к

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~	ㅓ	~	O	~	ㅓ β			⅞~
1	W 1000 500 Ʉ 500	102006004	Ⱪ	14#	ㅓ ᷉	2000		202511001
2	W ㅓ	102006001	Ⱪ	8#	ㅓ ᷉	300		202511002
3	ㅓ	102006002	Ⱪ	11#	kg	20000		202511003
4	W 600 Ʉ 60	106004001			Ư	600		202511005
5	W 200 Ʉ 25	106001002		P042.5	Ư	200		202511006
6	W 20 Ʉ 5	106002001	o ㅋ	J85	Ư	20		202511007

					r ů 500mpa		
	ʜ 2200 800		ô 20*2.4m(		r ů 630mpa		
7		108004031	Ƈ à à ثخي ⋮ ثم)	7000	^ 150*150*1 0mm˜ r Ⓟ ů 45mm		202511008
	ʜ 2500 1500						
8							

					Ơ	ĩ
12	Ꮒ	108005022	ô 17.8*800 0㎜	100		

23		106008003		240 ¦ 115 ¦ 53mm	ﺷﺠ	20000	Q Й	202511024
24		102014006		10mm	∖ ѽ	2000		202511025
25		102013001		/I 6mm 1.26*6m	∖ ѽ	2500		202511026
26		104003010	Ȝ	2000’ № ɣ‘:	Ư	4	ҁ	202511027
27		104003009	... .	30% خ	Ư	20	ҁ	202511028
28		119016014	‰	100% 8L/9.5MPa		2		202511029
29		119006017	CH4 ‰	2% 8L/ 10MPa		2		202511030
30		119006022	₩ . ‰	500ppm 8L/ 10MPa ₩		2		202511031
31	₩	117013012		B22*2.2m		80		202511032
32	₩ 100 ʜ 50	117005002		ô 28...	ɷ	150	ô 28 ŋ ...	202511033

33	₩	117006001		32 ₩	₡	100			202511034
34	₩	117006002		38 ₩	₡	100			202511035
35	₩	117006006		28 ₩	₡	100			202511036
36		111039xxx		M4*50mm	₰ ₯	10	₹	ą	202511037
37	₰	101009002	₄	₰		10			202511038
38		104003018		50 / 25 ₺E /		20			202511039
39		104003019	Ţ 965 ₹	Ţ ₹ ₺Ẽ		20			202511040
40	⊦	104003041	ʒ	50 /		40		ą	202511041
41		106002002			₰ ₯	200		ٱ ض ٱ	202511042
42	₩ 100 ₶ 100	111008		M20	₡	200		₭	

44	ԋ	117001009		ô 28*2.2m		20.00	Ţ à ₩ M16 Ҝ à ₩ M14 ṗ Ҝ	202511045
45	₩ 100 ԋ 50	117002002		B19*1m		150		202511046
46	₩	117003007		1.7		50		202511047
47	₩	117003009		B22*1.8		50		202511048
48	₩	117003014		B22*2.5m 55Si2Mn		30		202511049
49	ԋ	117004002		ô 28	ѫ	100	Ҝ M14	202511050
50	ԋ 50 ₩ 200	117008002	ᘐ	B19	ѫ	250	₩ M14 ṗ Ҝ	202511051
51	Ⱶ	117016295		29cm*57c m 1.2	ѫ	30	ą	202511052

52	W̄	117017001	G10 o	˚	Œ	4	202511053
53	Ꮒ	117017003	⌟				

63	₩	120005044	1 2*1.5	200		202511065

84	₩	102007024	Ж	6*19S*15 .5	Ч ѽ	1000		202511086
85		102012***	Ь 304	ѽ Ⓟ ◓ Ь 3mm 1.2m*1.5 m	ﺷﺠ	15		202511087
86	Ԋ	102010004		ô 108*5	Ư	10	6m/ Л ů 5mm	202511088
87	Ν	102022007	ﺳﺳ	14*9		5		202511089
88	Ν	105006***	Ж Ə ǐ	ʒ ˆ ﺑﺠ ﻝ 15 +15 Ə / ʒ ~		8		202511090
89	₩	105006007	ﺥ	2SN- ô 51*20m 8mpa		20	Ч ʐ	202511091
90		106012XXX	ﻝ	1.8*2.3m ˆ Ƈ ~ Ь Ƈ		1	1.8*2.3m̂ Ƈ ~ Ь Ƈ	202511092

100	₩	109010001	ﷺ	MYQ-0.3/ 0.5KV 2*1.5		300		202511102
101		110004***		ﷺ ~ ' JZL ﷺ~ YT1 32M-6 380V ѽ `E ≈	≈	1	۱	202511103
102		110004009	۲ كل	ﷺ~ YWF4E-50 0 ۱ 220 V ≈ ≈ `E ≈	ѻ	5	35KV ĩ ˘ ºº ĩ	202511104
103	ԋ	110005001	ѽ Ḥ~	KXH127(B)	ѻ	3		202511105
104		110007006	Q ۱ ᴸ	ZYJ-M6		3		202511106
105	₩	110010010	Å ᴰ ᄀ	KHJ30/10 '	ѻ	5	५'	202511107
106	₩	110010014	ᴰ ᄀ	GUJ25 DC12V. 0.2A^	ѻ	1	५'	202511108

				५' ~				
107	₩	110010015	D ल	GVD1200 ५'	₢	1	५'	202511109
108	₩	110010017	D ल	GWD95 ' Ḡ ~	₢	2	५'	202511110
109	₩	110010022	D ल	GQQ5 ^ GQQ0.1 ~	₢	1	५'	202511111
110	₩	110010038	Ẓ D ल	GEJ30'	₢	4	५'	202511112
111	₶	110010043	فمم	DFB20/10 127V	₢	4	५' KHP-349-Z	202511113
112	₩	110010047	D ल	GSD5 ५' ~	₢	1	५'	202511114
113	₶	110010097	Å ~	KHJ0.5/2 4	₢	5		202511115
114	₶	110010103	فمم D ल	GWH100 ^ A~	₢	2		202511116
115	₶	110010120	D ल	GQG5	₢	2		202511117
116	₶	110010125	D ल	GVY1-2-B	₢	2		202511118
117	₶	110010	D ल	LDX-S	₢	2		202511119



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126			ŋ plc L	KXJ-5/12 7(B)		1	Ö’	202511128
127		330070	D	GWP100		1	’	202511129
128			D			1	’	202511130
129		110023005	D	GEJ-15-P		10	DC24v	202511131
130		110023021	ŋ	KHD15/18 -1(		2		202511132
131		111003008		24*165 8.8		50	(,	202511133
132		111007027		M24*90 8.8		100		202511134
133		111007041		M16*70		600		202511135
33								32511136
134		111007079		M12*30		100		202511136
135		111005		M18*180				

137	∧	111007		M14*130		100		202511139
138	₩	111010002		ô 4.0 J422	∨ ☫	60		202511140
139	ʜ	111011033	ﺨﻬﻲ	M24 8.8	ɷ	50	⋮ ™	202511141
140	∧ 300 100	111012001		ô 4.0 J422	∨ ☫	200		202511142
141	ʜ	111017022	Ḥ	Z41H-16C DN80 PN1.6Mpa	ɷ	3		202511143
142	ʜ	111017023	Ḥ	Z41H-16C DN100	ɷ	2		202511144
143		111019006	Ḥ	DN200 ῆ ˘ 1.6MPA 28 ⅃	ɷ	2		202511145
144		111025002	⋮ ∧	Y42X ₀ ∧ ʒ 4mpa. ₹ ₀ ∧ ʒ 1.5mpa DN10Ơ 38 ⅃	ɷ	2		202511146
145		111025013	ŋ	FAD125/50	ɒ	20	ZF6800/17/32 ∧	202511147

146		111025042	ŋ	FAD160/50DN10	ɒ	15	ZF6800/17/32 ʎ	202511148
147	ʌ	111007055	(Ƈ ؿà ؿà ~	M16*45		200		202511149
148	ʌ	111007149	ˆ Ƈ ~	M24*170 8.8		200		202511150
149		111002***		M12*80 ŋ Ƙ à Ƈ à ؿà ؿà		200		202511151
150	₩	111002033		M16*80 ŋ Ƙ 4.8	ɷ	100	Ƈ à ؿà	202511152
151	₩	111005022	ṕ Ɛ	M10*35 4.8	ɷ	300		202511153
152	₩	111007033		M14*120 4.8		200	Ƈ à ؿà	202511154
153	₩ 500 ʜ 600	111007053		M20*75 4.8		600	Ƈ à ؿà	202511155
154	₩	111007065		M24*90 4.8		100	Ƈ à ؿà	202511156
155	₩ 500 ʜ 600	111007131		M16*50 4.8		600	Ƈ à ؿà	202511157
156	₩	111009010		M20	ɷ	800		202511158

157		111031***		M12*100	ѽ	200		202511159
158	Ѡ	111029001		M8	ѽ	500		202511160
159	Ѡ	111030005		M20*400 CC ڤمم	ѽ	50		202511161
160		111033013		M20*90 ^ à à ~تخي		200	۲ ▫▫	202511162
161	Ѡ	111033032		M10*50 8.8 ŋ Ⱪ	ѽ	300		202511163
162	Ѡ	111034002		M24 8.8	ѽ	50	⋮ ▫▫	202511164
163		111036002		DN16	ѽ	20	ZF6800/17/3 2 ۱	202511165
164		111036006		DN13	ѽ	15	ZF6800/17/3 2 ۱	202511166
165		111017***		Z45X-16Q DN100 Ð `Ẽ~	ѽ	5		202511167
166		111017***		Z45X-16Q DN125 Ð	ѽ	2		202511168

				`E~				
167		111017***		Z45X-16Q DN80 Ð `E~	¢	1		202511169
168		111023***	˩	DN100 AC380v DRT-10 . ‹ ʒ `E~	¢	3		202511170
169		111023***	˩	DN125 AC380v DRT-10 . ‹ ʒ `E~	¢	1		202511171
170		111023***	˩	DN250 AC380v DRT-10 . ‹ ʒ `E~	¢	2		202511172

171		111023***	┗ Ḥ	D941X-16 Q ┗ ح 1 380V DN200	ѡ	1	┗ شي	202511173
172		111023***	┗	D71X-16 DN200	ѡ	1		202511174
173	Ꮒ 200 ₩ 200	112006019	Ⓟ ◓	100*2*16 mm		200		202511175
174		112006023	Ⓟ ◓	107*1.2* 16mm		100		202511176
175		112001***	* 4-32 15			5		202511177
176		112001***	* 4-12 5			5		202511178
177		112001***	Ꮯ	12mm		10		202511179
178		112001***	Ꮯ	10mm		10		202511180
179	₩	112006002	Ⓟ ◓	400*3.2* 32mm		50		202511181

180		112007036		GSB180-L		1		202511182
181		113002***		6308		5		202511183
182		113001004		1316		3		202511184
183		113002007		22216 CA		3		202511185
184		113002008		22220 CA/W33		3		202511186
185		113003049		SKF 33010		5	SKF	202511187
186		113003049		SKF 33012		5	SKF	202511188
187		113001003		1313		10		202511189
188		114001015		HHC68B-2 Z DC24V		20		202511190
189		114026018		AD11-22/ 21-9GZ DC220V		20	35KV	

AD11-22/

21-9GZ

DC220V

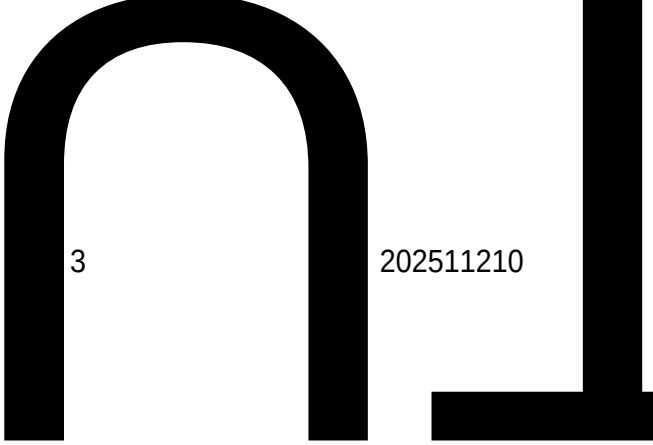
35KV ﾉ

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197		115002007	۷ ʐ	YN-100 (0-60Mpa ~	ۿ	2	BRW315/31.5 ӯ	202511199
198		115008087	۲	CFJ5	ۿ	2	Q Й ˘ MA	202511200
199		115008102		MA	۞	2	Q Й	202511201
200	Ԋ	115009001	Л	Л WBY-10	۞	10		202511202
201	۷	115011	ᵀᵀ	10 Ư/2kg	≃	1		202511203
202		116001	Ң	۲ ᵀᵀ ^ I140E ففم~	۞	25	۲ ᵀᵀ	202511204
203		116014		۲ ᵀᵀ ^ I140E ففم~	۞	25	۲ ᵀᵀ	202511205
204	Ԋ	116005018	ᵀᵀ ѿ ɾ	M8ᵀᵀ Ғ	۞	1000		202511206
205	Ԋ	116012001	o ^ ۲ ɣ ~	0.5T	۞	10		202511207
206	Ԋ	116012011	ۿ	5T	۞	3		202511208
207	ѿ	116012015	ۿ	10T	۞	3		202511209



208	₩ 2 Ⱨ 5 ₩ 50 Ⱨ	116015012		T10H-24		3		202511210
209	100	116016001		ô 8*800		150	Ь	202511211
	200							
210	₩	116019001	⅄	KJ10	ɷ	20		202511212
211	₩	116019005	⅄	KJ25	ɷ	10		202511213
212	₩	116020001	⅄	KJ10	ɷ	50		202511214
213	₩	116020002	⅄	KJ16	ɷ	50		202511215
214	₩	116020007	⅄	KJ51	ɷ	10		202511216
215		116022004	⅄	ô 25	ɷ	5	ą	202511217
216	₩	116027002	U ⅄	KJ16	ɷ	200		202511218
217	₩	116027012	U ⅄	KJ25	ɷ	100		202511219
218	₩	116032007		DN90 PN6.4Mpa		20		
219	₩ ⅄	116032007	⅄					

220	₩ 50 Ⱨ 50	116032007		DN110 PN6.4Mpa		50		202511222
221	₩ 50 Ⱨ 100	116032037		ô 89DN6.4m pa		50		202511223
222	₩ 100 Ⱨ 100	116047002	خ	4 №ṗ Ⱪ ۍ خ	ɷ	100		202511224
223	₩ 100 Ⱨ 100	116047003	خ	6 №ṗ Ⱪ ۍ خ	ɷ	100		202511225
224	Ⱨ	116049***		12*90mm	ɷ	1000		202511226
225		116068***	ẽ ڪ	DN108 6.4MPA	ɷ	5		202511227
226		116073***	تخي	DN100 /I 6		30		202511228
227	₩	116019003	ۍ	KJ16	ɷ	10		202511229
228	₩	116019003	ۍ	KJ51	ɷ	5		202511230
229		116019009	ۍ	FJQ80/31 .5DN10	ɷ	20	ZF6800/17/3 2 ۍ	202511231
230		116019011	ۍ	DN20	ɷ	15	ZF6800/17/3 2 ۍ	202511232

231	₩	116020006	۱	KJ25	₡	20		202511233
232		116022003	۴	ô 16	₡	5	ą	202511234
233	₩	116027009	U ﻏﻤ ۷	KJ51	₡	20		202511235
234	Ⱨ	116033012		ô 108 90 £	₡	20	PN6.5Mpa	202511236
235	Ⱨ	116045003		DN80 90	₡	20	₹ ů 6mm	202511237
236	Ⱨ	116045012		DN100 90	₡	20	₹ ů 5mm	202511238
237		116066001	ĭ h	FDS125/5 0	Đ	10	ZF6800/17/3 2 ۱	202511239
238		117008027	₷	₷ ô 28	₡	10	M16 ṗ ₭	202511240
239	Ⱨ	117010079	⌟	8-30		1		202511241
240		117013071	۷			20		202511242
241	20 ₩ 40 Ⱨ 40	117016048		26*34.5c m		100		202511243
242	20 Ⱨ 30 ₩ 40	117016049				90		202511244
243	Ⱨ 2 1	117016104		T10-1000 (DGK4)	~	1		202511245

244	ʜ	1174016242	‴	S9900 ƀ		1		202511246
245	20 ʌ 10	117016129	⌐ ت	L=43cm		30		202511247
246	200 ʌ 100	117016130	⌐ ت	10*3cm 10 /´		300		202511248
247		117016	⌐	220V 15-18L ˆ 10 ~	˜	1	ɐ	202511249
248		117016	ثج	52mm		10	‰ ʕ	202511250
249		117016156	ĭ ʌ Ғ	ĭ Ḡ ZX7 Í 400 380v/660 v Ƈ à 15	˜	1		202511251
250	ʌ	117018009	´	ô 1.30	⅄ ѽ	50		202511252
251	ʌ	117018013	´	ô 1.35	⅄ ѽ	50		202511253

265	119002***	0 قمم شم	12*1.9	ق	100	202511267
266	119002***	0 قمم شم	3.1*135	ق	100	202511268
	119002***	0 قمم شم				

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275	₩	119005002			`E	30		202511277
276		119005004		/15kg	∀ ₡	45		202511278
277	∧	119005101	⅞		kg	60		202511279
278	∧	119005024	⅞		kg	60		202511280
279	₩ 24 24	119005102	₹	⁚⁚ ⁚⁚ ġ 350ml		48		202511281
280		119005103	₹	⁚⁚ ⁚⁚ ġ 350ml Ţ		24		202511282
281		119005107	₹	⁚⁚ ⁚⁚ ġ 450ML		24		202511283
282		119005017	₹	⁚⁚ ⁚⁚ ġ 350ml		24		202511284
283		119005108	₡	20kg/	∀ ₡	40	‰ ٦	202511285
284		119005098	₡	20kg/	∀ ₡	60	‰ ٦	202511286
285		119005		/15kg	∀ ₡	75		202511287
286		119005		/15kg	∀ ₡	75		202511288

287		119005		/15kg	৸ ৃ	75	202511289
288		119005		/15kg	৸ ৃ	75	202511290
289		119005		Ţ /15kg	৸ ৃ	75	202511291
290		119005		Ţ /15kg	৸ ৃ	75	202511292
291		119005031		/15kg	৸ ৃ	75	202511293
292		119005032		/15kg	৸ ৃ	75	202511294
293	৲	119006001		40L		50	202511295
294	৲	119006002	ə	40L		50	202511296
295	৳ 20 15 ৿ 5	119008011					

308		103003***	DT	DT-240	ɷ	40		202511310
309	₩	123002054	خ ƧIIƎIIƧ	51 خ	Ð	5	خ Ð	202511311
310		123004***	۱ ۶	NXQA-4/3 1.5-L-Y ^ ' 4 ۱ ۱ z' 31.5 ۏ ~	ɷ	2		202511312
311	₩	123007		LH1234 35		5		202511313
312	₩	123007	h	GJ-11	ɷ	1		202511314
313	₩	123007		C441-22- ô 90* ô 100*7	Ð	3		202511315
314	₩	123007	ثم	C421-22- ô 60* ô 70*7.5/9 .4	Ð	3		202511316
315	₩	123007		JD-2	ɷ	1		202511317
316	₩	123007		JD.2	ɷ	1		202511318

317	ŵ	123007		C116-22-ô 60* ô 75.1*5.8/6.3	Đ	3		202511319
318	ŵ	123007		C146-6813- ô 60* ô 75.1*6.3	Đ	3		202511320
319	ŵ	123007	´E	B19	Đ	10		202511321
320	ŵ	123007		DGZX-4		1		202511322
321	ŵ	123007	ˉ	DGZX-2	Đ	1		202511323
322	ŵ	123007		JD-5	ɷ	1		202511324
323	ŵ	123007		GJ-13	ɷ	1		202511325
324	ŵ	123007	۱	GJ-12	ɷ	1		202511326
325	ŵ	123007	۱ ˉ 0 ڤمم ثم 10.6*1.5	GB/T 3452.1-2025	ɷ	10		202511327
326	ŵ	123007	۱ ˉ 0 ڤمم ثم 12.1*1.8	GB/T 3452.1-2025	ɷ	10		202511328

327	₩	123007	۱ ـ 0 فمم ثم 12.5*2.65	GB/T 3452.1-2025	₢	15	202511329
328	₩	123007	۱ ـ 0 فمم ثم 15.5*2.65	GB/T 3452.1-2025	₢	15	202511330
329	₩	123007	۱ ـ 0 فمم ثم 25*2.65	GB/T 3452.1-2025	₢	5	202511331
330	₩	123007	۱ ـ 0 فمم ثم 56*3.55	GB/T 3452.1-2025	₢	10	202511332
331	₩	123007	تم 33010	GB/ T297-1994		5	202511333
332	₩	123007	تم 33012	GB/ T297-1994		5	202511334
333	₩	123007		JZFB17.1	Ð	1	202511335
334	₩	123007	۱ M8*1	JB/T 7490.1-1995	Ð	5	202511336

335	₩	123007	r	ZXS-2	Ð	1		202511337
336	₩ 10 Ⱨ 10	123007004	ˆ ≠ ~	SGB-40T	Ð	10		202511338
337	₩ 2 Ⱨ 2	123007012		SGB-40T	Ð	2		202511339
338	₩ 4 Ⱨ 4	123007014		40T	Ð	4		202511340
339	₩	123007083	№ ᦟ	SGB620/40Ť ₰ ~	Ʊ	3		202511341
340	Ⱨ ₩	123012***	H		Ð	120	B800	202511342
341	Ⱨ 500 ₩ 40	123012***		ô 60㎜*3		500	B800 ˆ ~ ů 3㎜	202511343
342		123012***	L- ᦟ	BED Í 8016 Ƶ 800N 60㎜ ᴡ 290W ㄱ 660/1140 V	˜	1		202511344

343		123012***	ـ ك	TS220A Ţ Ḥ	◖	2		202511345
344		123012***	ـ ك ـ	TS220A Ţ Ḥ 280 ¦ 185 ¦ 20		5		202511346
345		123015***	ك ثم تخي ll	ثم 38*71*18	ɷ	50		202511347
346		123023***	№	Ţ	ɷ	1		202511348
347	ѡ	123024004		P--30B	Ð	3		202511349
348	ѡ	123024006		P--30B	Ð	10		202511350
349	ѡ	123024007	ˆ Ơ ₭ ˜	P--30B	Ð	5		202511351
350	ѡ	123024008	ƀ	P--30B	Ð	3		202511352
351	ѡ	123024011		P--30B	Ð	24		202511353
352	ѡ	123024027	ˆ عج ˜	P--30B	Ð	10		202511354

PZ--5 خ

353	w̄	123002006		ɷ	10	202511355

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362 ㅂ 123007017 [redacted] 202511364

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372 123012074 ৭৫

381		123007	β	^ I140E	⍵	50		202511383
382		123007	β	^ I140E	⍵	50		202511384
383	∧	123007074		JS40	Ð	2		202511385
384	∧	123007072		JS40	Ð	2		202511386
385	∧	123007		JS40	Ð	5		202511387
386	∧	123009	₭ ^ ₭~	YOXD400	Ð	30		202511388
387	∧	123009	^ ₭~	YOXD400	Ð	30		202511389
388	∧	123007003		SGB620-40T	Ð	3		202511390
389	∧	123007038		SGB620-40T	Ð	3		202511391
390	∧	123007103		SGB620-40T	Ð	3		202511392
391	∧	123029053		t3240	⍵	50		202511393
392	∧	123029054		t3240	⍵	50		

393 ㅅ

403	₩	124005	1	2BK8-DKOL-DKOL90-500	2	202511405
404	₩	124005	1	2BK8-DKOL-DKOL90-600	2	202511406
405	₩	124005	1	2BK8-DKOL-DKOL90-1300	2	202511407
406	₩		1	2BK8-DKO	2	
407	₩	124005			2	202511409
					2	202511410
409	₩	124005	1	2BK12-DKOL-1500	2	202511411

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414	₩	124005	ㄴ	2BK12-DKOL-DKOL45-2300		2		202511416
415	₩	124005	ㄴ	2BK12-DKOL-DKOL45-4800		2		202511417
416	₩	124005	ㄴ	2BK12-DKOL-DKOL90-300		2		202511418
417	₩	124005	ㄴ	2BK12-DKOL-DKOL90-1400		2		202511419
418	₩	124005	ㄴ	EBZ160M.ZH.1		1		202511420
419	₩	124005		WH12LRKDSOMDCF	₡	10		202511421
420	₩	124005		WHLM16-LM22	₡	5		202511422
421	₩	124005		WHLM18-LM22	₡	10		202511423
422	₩	124005		M16*454.8		100	Ƈ à تخي	202511424
423	₩	124005	ㄱ	MJ20.1.7	Ð	1		202511425
424	₩	124005		TL95III-115*180*	∪	1	2 ч 1 ∪	202511426

3600

425	₩	124005		╠╞	24V	₡	1	⁂	₩	202511427
426		124006121			56CT-07 5t		2		Ð	202511428
427	Ћ	124005	№		HDB-70(3 FJLZ-L10 -50)	₡	1	160	Ð	202511429
428	Ћ	124005	⁄		RB2-10-2 0411/18- 20491/18 -1250		2	160		

				-450				
433	Ъ	124005	↑	RB2-10-20411/18-20491/18-6000		4	160 Đ	202511435
434	Ъ	124005	↑	RB2-10-20411/18-20491/18-7000		4	160 Đ	202511436
435	Ъ	124005	↑	RB2-10-20411/18-20491/18-9000		6	160 Đ	202511437
436	Ъ	124005	↑	RB2-13-20411/22-20491/22-1600		4	160 Đ	202511438
437	Ъ	124005	↑	RB2-13-20411/22-20491/22-3000		4	160 Đ	202511439
438	Ъ	124005		1CB-18-08WD	¢	5	160 Đ	202511440
439	Ъ	124005		1CM-18-22WD	¢	5	160 Đ	202511441
440	Ъ	124005		1CM-18-22WD L=80	¢	5	160 Đ	202511442

441	Ꮒ	124005		1CM-18WD	⍵	5	160	Ð	202511443
442	Ꮒ	124005		1CM-18WD L=54	⍵	5	160	Ð	202511444
43	Ꮒ	124005		1CM-18WE	⍵	12	160	Ð	202511445
444	Ꮒ	124005		1CM-22-2 7WD	⍵	5	160	Ð	202511446 ƧOƧƧIIƧƧ3
445	Ꮒ	124005		1CM-22WD	⍵	5	160	Ð	202511447
446	Ꮒ	124005		1CM-22WD L=80	⍵	5	160	Ð	
447	Ꮒ	124005		1CM-30-2 7WD	⍵	5	160	Ð	202511449
448	Ꮒ	124005	Ꮋ h	ZT-L20-O W-YM	⍵	1	160	Ð	202511450
449	Ꮒ	124005	ṗ	VSO-CK(C KCB-XHN)	⍵				202511451
450	Ꮒ	124005	≠	HC-D4/3(0) (DF-750- 7OT-M22)	⍵	1	160	Ð	202511452
451	Ꮒ	124005							

453	Ѩ	124005		2C9-18	ѽ	10	160 Ð	202511455
454	Ѩ	124005	₽ ᖷ	TF-630*100	ѽ	1	160 Ð	202511456
455	Ѩ	124005	₽ ᖷ	TFX-630*100	ѽ	3	160 Ð	202511457
456	Ѩ	124005		1C-18	ѽ	5	160 Ð	202511458
457	Ѩ	124005		2C-18	ѽ	5	160 Ð	202511459
458	Ѩ	124005	۱ M10 ¦ 1	JB/T 7904.1-1995	ѽ	2	160 Ð	202511460
459		124008	h	DSHG-06-3C2-C1C2-T-R2-D24	ѽ	1		202511461
460	۸	125005	ۿ	ô 35	ѽ	100		202511462
461	۸	125005	ۿ	ô 85	ѽ	100		202511463
462	۸	125006		200*235*18	ѽ	20		202511464
463	۸	125010	ˋ	ô 58㎜ 16㎜	ѽ	10		202511465
464	۸	125005012	ۿ	ô 68	ѽ	100		202511466

465	٨	125005048		ô 68	ɷ	100		202511467
466	٨	125005102		ô 33	ɷ	100		202511468
467	٨	125005105		ô 100	ɷ	100		202511469
468	٨	125005111	ﺷ	ô 100	ɷ	100		202511470
469	٨	125005141		ô 70	ɷ	100		202511471
470	٨	125009028	ˆ	BQS60-60 -22	ɷ	10	٧ ۏ	202511472
471	₩	125015003	٧	ô 17.8	ɷ	2		202511473
472	٨	125021001	˙˙ ᘐ	LD10--19 .5A3	ɷ	1	ʒ Ţ ١ ٨	202511474
473		125003***	˩	24v+ ٧ ᘐ Ꮯ 5m à 11.5m ١ à ' h ~		1		202511475
474		125005***	. ˙˙ Ḡ	WZBK-6 ^ A˜ ۏ	ɷ	1		202511476
475		125005***	. ˙˙ Ḡ	WZBK-6 ^ D˜ ۏ	ɷ	1		202511477

476	₩	125005079	˜	E-TEN1321	₡	5		202511478
477		125006***		PG12*50*70	₡	50		202511479
478			I D ر	ZFG-48D	₡	2	I	202511480
479		110023	˜ ¬ L ر	ZKC12Q		4	ĸ Ɛ `E ˜	202511481
480		110023	˜ ر	ZKC-12X	˜	4	ĸ Ɛ `E ˜	202511482
481			\	KJ1881-K2	₡	20	ĸ Ɛ `E ˜	202511483
482		111007137	₭	M12*80mm	₡	200	Q Й	202511484
483			Ь ₭	M5*130mm	₡	200	Q Й	202511485
484			Ь	M5	₡	200	Q Й	202511486
485		111029005		m12	₡	200	Q Й	202511487

486	111029001	ь	m8	ѽ	200	Q Й,	202511488
487	103005005	ض	35mma	ѽ	300	Q Й,	202511489
488	103003004		35mma	ѽ	100	Q Й,	202511490
489	110015	ح	12v 2A	ѽ	20	Q Й,	202511491
490	119003	12v ثم	22mm				

499	₩	123007		C500-40 45*50*15 .2	Ð	22		202511513
500	₩	123007		C664-22 ô 21.08* ô 23.77*1. 14		10		202511514
501	₩	123007		GJ17-1	₡	4		202511515
502	₩	123007	U قمم	K21P- ô 45* ô 55*10*11	Ð	8		202511516
503	₩	123007	۔ ىشجـ	GJ.2	Ð	2		202511517
504	₩	123007	ىشجـ	GJ.1	Ð	2		202511518
505	₩	123007		K06N- ô 45* ô 53.6*5.3	Ð	12		202511519
506	₩	123007	۱ ـ O قمم ثم 20.35 1.78	GB/T 3452.1-2 005	₡	10		202511520
507	Ч	110024003	Q Й ـ	ZGJFH90		1	. Ї 32 Ч ą	202511521

508		YE4-112M -4 4KW 380V		2		202511522
509		YE4-100L 1-4 2.2KW 380V		1		202511523
510		22KW 100o 380V 8		1		502511524 202511524
511		BWEY141 1.1KW				

513		110010075		GHY25		2		202511527
514		110010085		GC1000J		1		202511528
515				BQS150-6 0-45/N 660/1141 V		2		202511532
516		115011		F]				

522	'	122004009			ʊ	500	'	ầ ɒ ậ ầ ʒ	202511539
523	'	122004019		ˆ ~	ʊ	500			202511540
524	'	122005002	ο	3M	ɷ	1000	'	ầ ɒ ậ ầ ʒ	202511541
525	'	122005003		3M		10000	'	ầ ɒ ậ ầ ʒ	202511542
526	'	122005004	ο	18	ɷ	100			202511543
527	'	122007003			ǐ	1500			202511544
528	'	122011004	ǁ Ɗ ᵽ	3M	ʊ	273	'	ầ ɒ ậ ầ ʒ	202511545
529	'	122012002		3M 1270	ʊ	400	'	ầ ɒ ậ ầ ʒ	202511546
530	'	122015003			ʊ	400			202511547