2026 7 м

е Ѐ ҏ

О 2026 7 м

Ни ˜ SDSR-2026-HW014

,

Ғ О	˪ ҽ	↕
2026 7 м	1 ˪ ҽ ї ↓ Ð (1) ї Ни к ҙ (2) ї ҽ Ң ė ã ŋ Ғ ψ ˪ (3) ї ⋯ ▯ ė ҙ (4) ҷ ė Ψ Ḡ (5) ă ѵ ˫ ╠ ṗ ض ˫ Ţ (6) ỉ ɾ Ð 2 ¬ ˜ Ɣ ˪ ҽ Ð p Ɣ ⋯ Ð ˪ ҽ ≠ 2.1 ɣ β ¬ ч ▯ ¬ ض ˜ ▯ ˪ ҽ ă ѵ ▯ ⋯ ▯ ˫ 2.2 ɣ ч ˪ r ˪ Ғ ˪ ҽ Ṕ ă ѵ ỉ ɾ ˫ 2.3 ˪ ҽ ч ҙ ṗ ′Y ї ¬ ˪ ї Ғ ˚˚ ҽ ҽ ф 2.4 ⌡ е ˪ ҽ ض “ Ң Ţ ҙ ” “ Ң ” “ Ţ ҙ ” к ѵ ɷ Ţ ↓ ˜ Ң ¬ Ð Ни О ɣ Ң Ң ч О ɣ 2.5 е ỉ ⋯ r	˪ ҽ h е е Ɣ ч ˪ ҽ

ضо Ӧ е ɣ

1. 2026 07 22 2026 07 28 . ، 08 30 № 17 30 №

Ẋ

2. ǖ شي ǖ ǖ ᴸ ᵛ ̀E Ð

ᴇ Ḡ ₡ □ ǖ Ð sdsrxmglyxgs@163.com

3.ڤ ᴇ 0 ̋Ḥ

ᴊ ˊ ᴇ ǐ ضرخي

1. 2026 07 28 09 00 № . ،

2. ᴇ ᵛ ǖ sdsrxmglyxgs@163.com

ضي ╠ ǖ U ǖ ч ᴇ

Ɛ ᴇ Ω ǐ ضر

1. 2026 07 28 09 00 № . ،

2.ضر مجد 266 ̂ ⁄ 22 Ψ

: ǟ ᴇ ᴸ ي ⌠ شي ᶻ ضي ᴇ ǖ

sdsrxmglyxgs@163.com

ـ : لإ فج ̀E ̃

خي ضر: لإ ǟ

ـ :

:15998730158

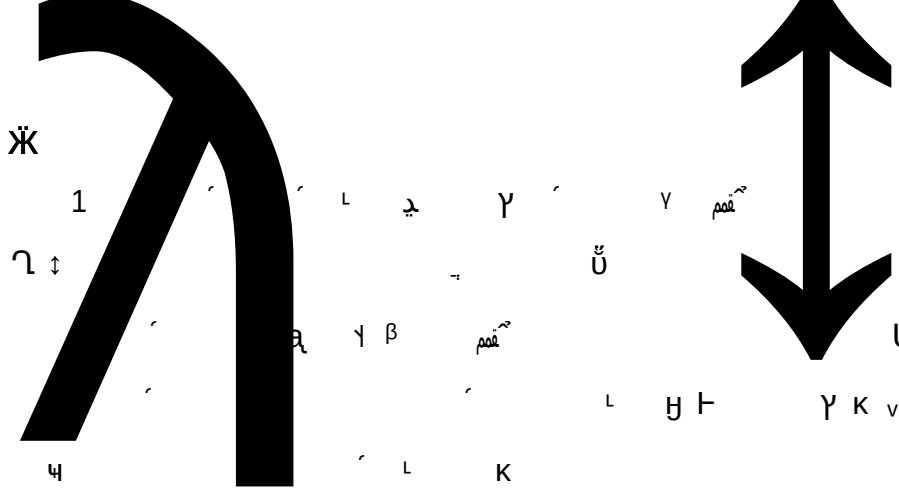
ᵑ ̀E ̃

خي ضر مجد ᵑ SOHO ̀E 1009

ـ

18654795033

ñ ᵑ Ð



1 ي ل ف ق ٧ ي ل ف ق ٧ ي ل ف ق ٧

Ð ϒ

2026 7 M ϒ

˜	ϒ	˜	O	˜	ϒ β			⅞˜
1	ϰ	102006002	Ж	11#	ϒ ѽ	15000		202607001
2	500 400	102006004	Ж	14#	ϒ ѽ	1700	3191 ƀ	202607002
3	϶ 800 ϶ 20 120	106001002		P042.5	Ư	140		202607003
4		106002001	o ϥ	J85	Ư	15		202607004
5	϶ 8000	106003002	ϡ ϥ	2350		12000	MSCKb2350	202607005
6	4000	106006003	ϭ	ϭ	-Ɛ.- Ư	100		202607007
7	300 ϶ 100	107003001		1200*150*150mm		400	3191 ƀ	202607008
8		107005001		0.6*0.12*0.08m	ϣ	300	3191 ƀ	202607009
9		107006002		200*80*60*mm	ɷ	500	3191 ƀ	

2026

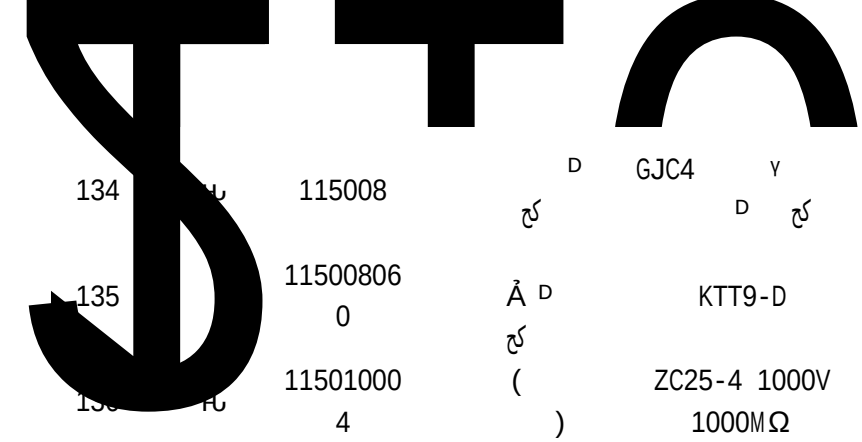
							≥ 45mm	
13	Ң 200	108005004		Ґ	KM18-1860	400	φ17.8 ą	202607014
14	200 Ң	108005021			φ17.8*8000mm Ċ Ґ 250*250*12mm	300		202607015
15		108006007			2m*1m	800	6mm 10cm	202607016
16	Ң	108008017	W غمم		220*3.00*2400	600	30*60mm	202607017
17	Ң	108008035	W غمم		220*3.75*4500	250	30*60mm	202607018
18	Ң	111008003			M20	ɷ 500	ą	

30	Ꮒ	105007005			PVG800S B/800mm	600		202607031
31	ᕒ	105007007	PVG		1000s/650	200		202607032
32		106012007	ᕑ		1.6*2.2m	2	ᖪ ᖮᖺ ᑕ	202607033
33		109006025			MHYAV1*4*7*0.37	3000		202607034
34	Ꮒ	109006046	ᙆ		MHYBV-7-1-25	2	ᕒ ᖺᖺ ᕮᖪ KHL7(A)-X25	202607035
35	Ꮒ 1000 400	109007005	Ḥ᷊		MYQ-4*1.5	1600		202607036
36	200 Ꮒ	109010003		ᖺᖺ	MYQ-0.3/0.5KV 3*1.5	500		202607037
37	Ꮒ	109006	ᙆ		MHYBV-7-1-100	2	ᕒ ᖺᖺ ᕮᖪ KHL7(A)-X100	202607038
38	Ꮒ	109006	ᙆ		MHYBV-7-1-5	4	ᕒ ᖺᖺ ᕮᖪ KHL7(A)-X5	202607039
39	Ꮒ	109007	ᙆ		MHYBV-7-1-1	4	ᕒ ᖺᖺ ᕮᖪ KHL7(A)-X1	202607040
40		109006026			MHYAV1*4*7/0.52	3000		202607041
41		110015	ᕒ ᖺᖺ ᕮᖪ		KJ787-D2 ᕿ	3		202607042
42		110015	ᒡ ᖺᖺ ᕮᖪ ᕿᕮᑎ		KBA12W ᑕᕿḤ ᕮᖪ ᖻ G 12 ᕿ	5	ᖻ ᐁ	202607043
43	Ꮒ	110001010			JHH-3			

47	Ⱨ	110007006	Q ㄱ	ㄴ	ZYJ-M6	2	202607048
48	ㄲ	110009005	LED		DJS		

				⍵				
91	⅄	111004008		M20*90		300	℃ تخي	202607092
92	⊬	111007***		M24*80(8.8		200	℃ تخي تخي	202607093
93	⊬ 600 100	11100704 1		16*70		700		202607094
94	⅄	111009010		φ5	⍵	200		202607095
95	⊬	111002008		M12*50		300	℃ تخي تخي	202607096
96	⊬	111002045		M8*45 ŋ ⊮		300	℃ تخي تخي	202607097
97	⊬	111002046		M10*45 ŋ ⊮		300	℃ تخي تخي	202607098
98	∧	111007008		M20*140		200		202607099
99	∧	111007013		M24*100		200		202607100
100	∧	111007015		M24*120		200		202607101
101	⊬ 400 ∧ 200	111007037		M16*90		600	℃ تخي تخي	202607102
102	⊬ 600 ∧ 600 200	111007053		M20*75(4.8		1400	℃ تخي تخي	202607103
103	∧	111007058		M14*50		200		202607104
104	∧	111007065		M24*90		300		202607105
105	⊬ 200 200	111007078		M16*50		400	℃ تخي تخي	202607106
106	⊬	111007091	ΐ	12v		2	⨌	202607107
107	⊬	111015005		2T	⍵	4	5m	202607108
108		111015008	C3 تقمم	2t*3m ΐ̈ HSZ-A620	≃	2	Qo	202607109
109		111015009	C3 تقمم	3t*5m ΐ̈ HSZ-A620	≃	2	Qo	202607110
110		111015010	C3 تقمم	5t*6m ΐ̈ HSZ-A620	≃	2	Qo	202607111

111	Ⱶ	111025006	Ⅱ	1	6706	ɷ	10				202607112
112	Ⱨ	111029001		M8		ɷ	300				202607113
113	Ⱨ	111029006		M10		ɷ	300				202607114
114	Ⱨ	111029013		M16		ɷ	300				202607115
115		111033050	T ﻏﻤ	16*100mm		ɷ	50			Ɒ	202607116
116	Ⱨ 400 200	111034001		M20		ɷ	600				202607117
117		112006023	ⓟ ◓	107*1.2*16mm DL1071216L			100	3	ע	Ů	



134		115008		GJC4		1	EBZ132		202607135
135		115008060		KTT9-D		2			202607136
136		115010004	( )	ZC25-4 1000V 1000MΩ		2			202607137
137		115008***		VC60G		2			202607138
138		116015013		T10H-26		2			202607139
139		116014001		22Kg		60			202607140
140		116015012		T10H-24		19			202607141
141		116049015		φ8*120		2000			202607142
142		116030		TL309H/50		2			202607143
143		116052		KJ10	KJ25	30			202607144
144		116052		KJ16	KJ19	20			202607145
145		116052		KJ16	KJ25	30			202607146
146		116003003		DN100	φ108	200			202607147
147		116012001		0.5T		20			202607148
148		116016001		φ8*800		140	T10H-24		202607149
149		116020007		φ51		20			

154	Ꮒ 50 100	11700200 2		1m Ꮖ		150	B19 Ⱪ Ꮖ	202607155
155	Ꮒ	11700400 1		φ42	ⓒ	20		202607156
156	Ꮒ 50 100	11700500 2		φ28ᵥᵥ	ⓒ	150	φ28 ɳ ᵥᵥ	202607157
157	Ꮒ	11700600 1		φ32	ⓒ	50		202607158
158	Ⴘ	11700600 2		38	ⓒ	100		202607159
159	Ⴘ	11700800 2	ᖷ	B19	ⓒ	200		202607160
160	Ⴘ	11701003 2	Ꮓ	280-760N.s		2		202607161
161	Ⴘ	11700801 4		B19	ⓒ	300		202607162
162	Ꮒ	11700904 9	Ⱪ	8 70303A		7		202607163
163	Ⴖ	11701300 5	▪	G01-100 2# ᐯ		10		202607164
164	Ⴖ	11701300 6	▪	G01-30 3# ᐯ		10		202607165
165	Ⴖ	11701302 4		500-800A		10		202607166
166	Ꮒ	11701400 4	ᖷ	17.8mm-B19	ⓒ	10		202607167
167	Ⴘ	11701400 6	ί	MQ18-250/60	≈	1		202607168
168		11701608 6	ᕲ Ⓟ ▪ ₴	CT-30 Ꭲ	≈	1		202607169
169	Ꮒ 2 1	11701610 4		T10-1000(DGK4)	≈	3		202607170
170	Ꮒ	11701611 6		28*38.2		40		202607171
171		11701613 1		400		100	ḱ ą	202607172
172		11701627 6	ᖘ	750ml DL-PQ4	ⓒ	4	ᖘ ą	202607173
173		11701632 5	ᕲ ᕲ	50km ˆ ˜Ḥ	≈	1		202607174
174	2 4 2	11701700 1		G10 ₀ ˙	ⓒ	8	3191 ƀ	202607175
175	Ꮒ 2 1	11701700 5	⌟	MQT-130/3.6 .	≈	3	MQT-130lll ᵯ	202607176
176		11701701	⌟	BQG450/0.2	≈	2		202607177

	٧	6								
				BLD10-17-1.5KW						
177		117016058	⁞	1.2	~	≈	2	ضر	ą	202607178
				Ḡ	Ė			٧		
				≈						
178	٨	117018006	´	1.4		kg	150	40kw		202607179
179	٨	117018015	´	1.06						

	1							
197	11900504 2		20kg/	ﻯ ﯗ	100	‰	ﻯ	202607198
198	11900505 5		20kg/	ﻯ ﯗ	100	‰	ﻯ	202607199
199	11900508 2		20kg/	ﻯ ﯗ	100	‰	ﻯ	202607200
200	11900500 0	ŋ	20kg/	ﻯ ﯗ	120	Ⱨ	⅃	202607201
201	11900501 7	ﺥ	ﺥ 400ml/		12			202607202
202	11900510 2	ﺥ	ﻍ 350ml		12			202607203
203	11900510 3	ﺥ	ﻍ 350ml Ţ		12			202607204
204	11900600 9	Ⱨ . ɾ ε	2.5% 8 ﻯ -ﺣ					

Ⅎ

ʇɔ٩ᴗ0Ь ,

ƖƖƏ

219		11900600 5		500ppm 8 小 /9.5MPa 下 ε		6		202607222
220		11900600 8		2% 8 小/9.5MPa 下		6		202607223
221		11900601 4	ε	99.99% 8 小 /9.5MPA 下		2		202607224
222		119007** *		KJ32*30m 46mpa		2	KJ	202607225
223		119007xx x		KJ16-2*30M		10		202607226
224	60 60 60	12000301 6		1.2m		180	3191	202607227
225		12000301 7				20		202607228
226		12000200 5		500g/		40		202607229
227		12000201 0		№ 10		20		202607230
228		12000300 7						

239	⊢	121015035		g, 450ml/		10			202607242
240	⊢	121015033		1.7kg		60			202607243
241	⊢	121015087	جي ﷺ 33#	100 ↓/ 40 ɷ/↓ 33*52cm	↓	1000	∀/l	∀/l	202607244
242	[redacted]	121015107	Ţ ↓ 14*19cm		ɷ	50			202607245
243	⊢	121015109		225*230m?					

278		12305103 7	▫▫ Ð	SJ38A30AH-135Z	Ð	60		202607281
279	∧	12300705 7		40T Z ▫▫ ☹	⍝	10		202607282
280		123017** *	☹ U	JM06.4-6	Ð	4		202607283
281	2 Ⱨ∪ 4	12300701 4		40T	⍝	6	SGB620/40T	202607284
282	∧	12302904 7		JD-20	⍝	2		202607285
283		125018xx x	¨Ḥ Ð	h ☹ JCB4(B)IP65 h ∧ `E~	⍝	100		202607286
284		125018xx x	∩	h ☹ JCB4(B)IP65 h ∧ `E~	⍝	100		202607287
285	∀	123017** *		1CB14-04-WD	Ð	6		202607288
286	∀	123007** *	o	22*86	⍝	20		202607289
287	∧	12300103 2		MGC1.1-6	⍝	50		202607290
288		12400101 7	☹	KJ787-F1	≈	2	¬ 2 β	202607291
289		12400101 3	☹	PH24	≈	3	∀ 2	202607292
290	Ⱨ∪	12300700 9		40T	Ð	100	SGB620/40T ⌂ ☹	202607293
291		123002** *	☹ NL538*80/3 0*54	PTS7-00003	Ð	2	PTS7-04101 JSLT7 خ Ð	202607294
292	2 Ⱨ∪ 8 ∧ 6	12300700 4		SGB-40T	⍝	16	SGB620/40T	202607295
293		123017** *		VSTI1/4EDA3C	Ð	4		202607296
294		123017** *		VSTI3/8EDA3C	Ð	6		202607297
295		123002** *	8K-500	SJS7-00001	⍝	2	PTS7-04101 JSLT7 خ	202607298

								Ð
296	∧	123007026		40T	ⓒ	3		202607299
297	∧	123007077		40T	ⓒ	10		202607300
298	Ⱨ	123007012		SGB-40T 8 Ɉ	Ð	2	SGB620/40T ⌂ ﻧﻬﻢ	202607301
299		123002006	خ خ	PZ--5 خ	ⓒ	20		202607302
300	Ⱨ	123002054	خ	51 خ	Ð	5	خ	202607303
301	Ⱨ	123012		φ320*950		4	40T ⌂	202607304
302	∧	123012		650#		100		202607305
303		123017***	Ð	J1C.8.4.5	Ð	2		202607306
304		123017***	Ð	J12H.8.7.1C	Ð	1		202607307
305		124006xxx	⌟	Q ∧ ∀ ⌟ Ƈ		4		202607308
306	80	123012006	¥	φ108*275*3	Ð	200	B800	202607309
307		123007***		CC-30	ⓒ	10		202607310
308		123002059		SJS7-01500 JSLT7 خ Ð	ⓒ	6		202607311
309		123002***		SJS7-05300	ⓒ	2	PTS7-04101 JSLT7 خ Ð	202607312
310		123007***	ضم	PSV41/220-3	Ð	1		202607313
311		123002***	⌟	PTS7-05005A	Ð	2	PTS7-04101 JSLT7 خ Ð	202607314
312	∧	123025016		φ14㎜				

Заголовок

331		0010XX		/97	A-0	Ð		202607334
332		123002***	NJ1010EM	PTS7-00033	₡	8	PTS7-04101 JSLT7 خ Ð	202607335
333	1 ヘ 6 Hひ 3	123007005	ヘ	SGB-40T	₡	10	SGB620/40T	202607336
334		123002***	h 25MCY14-1BF	PTS7-00001	Ð	2	PTS7-04101 JSLT7 خ Ð	202607337
335	Hひ	123012	Hひ	φ260*900		2	φ60 1100	202607338
336		301002***	~	KXJ-5/127(B) Ð ヘ ヘ				
337		110016***	L كح	KTC212 β / T80P				
338		110010030	D كح	GUJ30	₡			
339		110016***	D كح	GDJ-LD12 Ð	₡			
340		1100[illegible]1	D كح	GVH100(A	₡			
341		110023***		KTK18(A) Ð *				

345	110001***			BHD-10/127-28G		2	202607348
346	109007			MKVVRP20*0.5		700	202607349
347	110010			KXJ1-20/1140(660)		1	202607350
348	110010			GWP100		2	202607351
349	110010			GWH150(B)		2	202607352
350	110010			GZW300/100			202607353
351	110010047			GSC4		1	202607354
352	110010074						

361	109006		ڤمم Ƶ	WTMHYPBV-20		1	ڤ ٨ ا U ⊢	202607364
362	110023		ڤمم	KTC212-Z1	≃	1	ڤ ٨ ا U ⊢ ⊔	202607365
363	110023	BMS	ʿḢ	HX-PF-04	ڜ	20	ĭ ˋE≃	202607366
364			ـ	1.8 ٧ +72V150A 4000W	≃	1	ضر	202607367
365				YBK3-160L-4 B5 15KW 660V	≃	2	h Q ٧ ٧	