2026 1 Ԧ

Ε ̀Ε ϱ

Ο 2026 1 Μ Ԧ

Ԧ ̃ SDSR-2026-HW002

,

⊢ Ο ⌞ ⌟

1 ⌞ ⌟ ΐ ↓ Ð

(1) ΐ Ԧ κ ʒ

(2) ΐ ⌟ Ḥ غ ã̃ ŋ ⊢ ψ ⌞

(3) ΐ ⌟ غ ʒ

(4) ɯ غ ψ Ḡ

(5) ᾰ ϑ ⌟ ╟ ρ̇ ضي ⌟

(6) ΐ ɪ Ð

2 ⌟ ̃ Υ ⌞ ⌟ Ð

ᵖ ς Υ ⌟ Ð ⌞ ⌟ ≢

2026

1 Μ 2.1 ɿ β ⌟ Ч ⌟ ضي ̃ ⌟

Ԧ ⌞ ⌟ ᾰ ϑ ⌟ ⌟ ⌟

2.2 ɿ Ч ⌞ ʳ

⌞ ⊢ ⌞ ⌟ ʽΡ ᾰ

ϑ ΐ ɪ ⌟

2.3 ⌞ ⌟ Ч يج ρ̇ ʹΥ ΐ ⌟ ⌞

ΐ ⊢ ⌟ ⌟ ڤ ⌟

2.4 ∫ Ε ⌞ ⌟ ضي“ Ʀ c ⌟ p ∩ ŋ

1. Ş ﻟﻪ 26 01 2026 08 17

Ẋ

Ş ¥

Ж

1 ´ È ´ ˪ ڍ ɣ ´ ɣ ﮯ E ʌ غڄ ʅ ↕

ɥ K ¬ Ǔ

2 @Ô ą ˧ β ﮯ U ˈP ŋ ´

@Ǫ

Ę Ę ∀ ʌ =

Ð ᛘ

2026 1 M Ԧ										
ᛘ	ᛘ	ᛘ	O	ᛘ	ᛘ β			⅞ᛘ	ᛘ E ᛘ	ᛘ E ᛘ
1				PO42.5	Ư	260				
2			o ᛘ	J85	Ư	20				
3	Ԧ 0.68 0.68	1010050 15	ᛘ	68# ᛘ ᛘ 0.17T/	Ư	1.3 6		202601 003		
4	Ԧ 0.1 0.1	1010070 06		ᛘ 2# 0.001T/	Ư	0.2		202601 005		
5	ᛘ	1010070 10		1#/15KG	ᛘ ᛘ	10		202601 006		
6	Ԧ	1020060 04		14#	ᛘ ᛘ	150 0		202601 010		
7		1020060 01		8#	ᛘ ᛘ	200		202601 011		
8		1070030 01		1200*150*150mm		200		202601 014		
9			ᛘ № ᛘ Ư ᛘ ᛘ 50 ᛘ ᛘ ᛘ	/		1	ᛘ	202601 030		
10		1020100 02		DN50*4	ᛘ ᛘ	204 0	Q	202601 034		
11		1020170 04		DN25*3.2	ᛘ ᛘ	256 0	Q	202601 036		
12	Ԧ	1020170 12		DN32	ᛘ ᛘ	180	φ 42mm /l ≥ 3mm	202601 037		
13		1020180 06		50*5	ᛘ ᛘ	104 0	Q	202601 038		

32		116013	ᴧ	WLL6.5T 3/4*6		30	ᴵ ᵀᴱ	202601178		
33	ᴧ	116014001		22Kg	ʊ	50		202601179		
34		116017***		MS829		10		202601180		
35		116017***		MS308		10		202601181		
36		117009***	ᴧ	9		2		202601186		
37	ᴧ	117016306				30		202601188		
38	ʜ	117010006	ṗ ´E	φ2-19 13 ᴇ		2	160 ᴇ	202601209		
39		117013028		1000A		2	‰ ᴵ	202601215		
40	ʜ	117016047				2		202601218		
41	ʜ 60 50 ᴧ 20 20	117016048		26*34.5cm		150		202601219		
42	ʜ 30 40	117016049				70		202601220		
43	ᴧ	117016193	⌋			20		202601223		
44	ᴧ	118012003		φ30		10		202601233		
45		118010***	Ḡ	CHNT RT28-32 500V-50KA 6A 10*38		20	6	202601234		
46		106012	ḱ		Ʊ	3		202601237		

47	∧	1190051 16			kg	60		202601 251		
48	∨	1190075 12	∧	KJ32*2*40m		4		202601 274		
49	Ъ	1190080 03	ح	MFZ/ABC8 غمم 8KG		10		202601 277		
50	Ъ 20 10	1190080 11				30		202601 278		
51	Ъ 60 50 20	1200030 16		1.2m		130		202601 285		
52	Ъ 30 40	1200030 17				70		202601 286		
53	Ъ	1200030 18			∨ ۏ	60		202601 287		
54		1200030 32		GD-60 S غمم DN25 ą		400	MA ᵽ Q	202601 288		
55		1200031 36	ŋ	5cm*2mm 50m/		5	35KV ǐ	202601 291		
56	∨	1200032 02	‴	3T*3m		4		202601 294		
57	Ъ	1200040 33	ǐ ۏ	5cm		5	3M ج ǐ ۏ	202601 295		
58	∧	1200040 45	ˍ ╕	450ml/		3		202601 296		
59		1210100 20	w ℗ ɒ	XK280		1	℗	202601 298		
60		1220040 04		2 ƀ ą ∧	ǐ̈	8		202601 303		

				10000V						
61		115005002		D05967		1		202601308		
62		115008			4	4		202601309		
63		120003		14		5		202601312		
64		120007				10		202601313		
65		121002	CPR			5		202601314		
66		121002		100ml		50		202601315		
67		11701001		8#6#		2		202601316		
68		11701002		10#		2		202601317		
69		11701006				2		202601319		
70		117009016		180MM DL2007Z		4		202601320		
71		117009020		600mm DL2624		2		202601323		
72		11701006 3		09004 52 10mm		1		202601325		
73		11701008 2		8-30mm		1		202601326		
74		11701008 3		8*10*12mm		2		202601327		
75		11701100 9		20m		2		202601328		
76		12000304 8		6*9mm		20		202601330		
77		12000701 5		90*90*130		20		202601335		

78	1200070 16	Ḡ	BMT 1.5*2	ﺷﺠ	2	202601 336
79	1200070 37	Ǝ	100ml		50	202601 337
80	1200070 39	ǐ	100ml		50	202601 338
81	1210100 12	SATA ₴	SATA 93482 □ ↓		10	202601 339
82	1210110 12	PDU	10A 8 β 3 `E		2	202601 340
83	1210110 16		`E 604-8 β 3		4	202601 341
84	1170160 04	SATA ₴	SATA 93482		4	202601 342
85	1170220 11	₴	66204		4	202601 343
86	1170220 11	₴	66205		4	202601 344
87	1170162 69	५ ◄ ₴	14cm ◄ ₴		5	202601 346
88	1170162 74	ŋ	LA148250 SK5		6	202601 347
89	1170161 25	ǐ	03760		1	202601 348
90	1200010 13		5*450cm ʒ	५	20	202601 349
91	Ḡ	360 °				

108	ᛋ	123006		KNE20210018	Ð	16		202601437
109	ᛋ	123006		KNE20210019		2		202601438
110	ᛋ	123006	Ữ	KNE20210017	Ð	1		202601439
111	ᛋ	123002052	ᛗ	PTS7-04101 JSLT7 خ Ð		100	خ	202601440
112	ᛋ	123002031	ᛏ					

126	ᛘ	123006	ᚻ	KNE20210004	ᚦ	1			202601464
127	ᛘ	123006	ᚻ	KNE20210003	ᚦ	1			202601465
128		121011004		ᛘ 1ᛉ 1.5V		30	ᛝ̈	ḱ ą	202601466
129		125018xxx	ᚢ	ᚻ ᛗᛗᛗ JCB4(B)IP65 ᚻ ᛋ ᛉᛖ	ᛖᛚ	50	Ḃ ᚢ ḱ ą		202601470
130		120003xxx	ᚢ	ᚻ ᛗᛗᛗ JCB4(B)IP65 ᚻ ᛋ ᛉᛖ		60	Ḃ ᚢ ḱ ą		202601471
131		124006046	ᚺ	5T		1		ᚦ	202601478
132		123026001		PHY-6*2/11	ᚦ	3			