

SZM2021-J-002

1		5	150
2		15	450
3	RCR		201.6
4			1650
5	RCR	32	1280

1

2

3

4

5

6

5

15

1

2

3

4

5

6

7

8

1

~~SZM2021-J-002~~



SZM2021 J 002

1		5	150
2		15	450
3	RCR		201.6
4			1650
5	RCR	32	1280

1

2

1 2021 1 25 830 900

2 2021 1 25 900

3 120 3

4 2021 1 25 900

0512 6916615

0512 6515353

0512 6887016

68

SZM2021-J-002

			/	
1		5	30	
2		15	30	
3	RCR 96	5	40	
	RCR	35	40	
		21	5	
		4	5	
		4	5	
	8	10	5	
	96	10	5	
		4	02	
	8 0.5 50h	10	04	
	8 5 50h	20	04	
		61	02	
		16	1	
	-20	16	3	
		8	2	
	48	8	3	
	40	01		
	20	05		
	8	1		
4		5	150	
		9	100	
5	RCR	32	40	

5

- 1** /
2 50 μ L–100 μ L
3 96
4 CV 5%

5	>98%			
6	-120			
7	-120			
8	± 1			
9	10			
10	7		3	
11		8		100
12	8		2	
13				
14				
15				
16	USB		wifi	
		15		
1	20L 1000L		20L 400 uL	
2	1 96			
3				DA RA
4		98%		
5			~120	~120
6				
7				
8	5000			
9				>20
10			1 / 8 / 16 /	
11				
12		32	48	64
13				
14	/			
15		>1000		
16				
17				
18		HFA		
19				

20 13 14 / 1-96

21

22

23 8

24 1 2

25 4

RR 96 5

1 1

1 2

*1 3 3 96 96 381

*1 4 96 (02 m) 02 m 02 h

1 5 6 6

1 6 65 /

1 7 366 /

1 8

1 9 (5)

*1 10 6 21

1 11 96

1 12

*1 13 Rx

1 14 VC TWA (CV)

1 15 2

1 16 /

1 17 10

1 18 15

1 19 ~ 96 40 35

1 20 AH AH IIR

HA 21 CR Part 11

*1 21 100

		RCR	35			
1.1			IED			
1.2						
1.3			96			
1.4			(48x 2 0 2h)			
1.5			1: 40m510m	2: 530m555m	3: 580m630m	
4: 630m655m						
1.6						
1.7	:					
1.8						
1.9	/				HM SAT	
1.10	:	4 - 99				
1.11	:	100 10 10				
1.12						
1.13		151- 1001				
1.14						
1.15		(MAY 4 /S				
1.16		HM		± 0.1		
1.17				± 0.1		
1.18					,	,
1.19						
						.
			24			
1.1			70%		30%	
1.2		ICD				
1.3		DBL				
1.4			70%		30%	
1.5			"	"	HRA UPA	ISO5
100	ISO4	10				

1.6			SS304	
1.7	4	SS304		
1.8	10			
1.9		5mm		
1.10				
1.11				
1.12				
1.13				
1.14				
1.15				
1.16			50%	10%
1.17		50Pa		
1.18	HEPA/UEPA			0.01%
	0.005%			
1.19	1.5			
	4			
1.1				
1.2	ISC5	, 100		
1.3	0.3ms		100	
1.4	62dB A			
1.5	0.5 /	90		
1.6				
1.7				
1.8				
	4			
1.1	1800rpm		238g	
1.2	20	40	± 2	
1.3	, 100			;

1.4 5dB 1 99 59 59

1.5

1.6

1.7 10

10

1.8

1.9

1.10

1.11

1.12

8

10

1.1 110V 220V

1.2 30W

1.3 800 /

1.4 20hr*8 15hr*8 05hr*8 02hr*8 02hr*16

1.5

1.6

1.7 300g

96

10

1.1 100

1.2

1.3 10

1.4 10

1.5 /

1.6

1.7

1.8

1.9 30g

1.10

1.11 600pm

1.12 500g

1.13 ± 10pm

1 12

16

1 1 110V 220V

1 2 40W

1 3 3000 /

1 4

- 20 16

1 1

1 2 10 32 AC187 24V/5Hz

1 3

1 4 38L

1 5 , - 10 - 25

0 1 21

1 6

1 7

1 8 2 21

8

1 1 65L

1 2 2 ~ 8

1 3 * * - 9 21 8 8 AC1 .8

1 12
1 13 12V IED
1 14
1 15
1 16
1 17 220V± 10
1 18 45(A)
1 19 USB 6
10
1 20
1 21 5
1 22
8
1 1 89L
1 2 2 8
1 3 , 01
1 4
.
1 5 12V 4H 48
1 6
1 7 5
1 8 3 2
1 9 32 85%
1 10 90
1 11 4 2
1 12 220V± 10
1 13
1 14 12V IED
1 15
1 16
1 17 12
1 18
1 19 6 10

1.7**± 0.1mm****96****1.8****10 μ L 100 μ L****10 μ L < 5% 100 μ L < 2% 1000 μ L < 1%****10 μ L \pm 10% 100 μ L \pm 5% 1000 μ L \pm 2%**

26				
RCR				
3				
31	96			
32		+/- 0.1mm		
33			2µL 200µL	
	0.1µL			
34				
35		2 200µL	0.1µL	
36		CV 5%(2µl)	≤ 10% CV 1%(200µl)	≤ 1%
37				
38				
4				
41	4 90			
42		± 1 at55		
43		± 1 at55		
5				
51	()1			
52	96		1	
53	1			
54	1			
55	2			
		RCR	32	
1				
2		IED	200	5
3	96			
4	20 100µl			
5	4 999			4
6		8	96	
7		5		SNS
VC	TANA		(CV)	

8	GD			5	
9	a	b		10	c
NP	RE	CV			
d					
10	500	1000		99.7%	
11				RCR	RFRCR
12	96				
13	200	SNP	SNP		
14					
15					
1	RCR				
2					
1					
2		5			
3		15			
4				1	
5					
1					
2					
3					
4					
5					
6					
1					
2					
3					

4

5

6

7

8

9

1

2

3

31

32

33

34

1

2

3

1

2

3

1

2

3

4

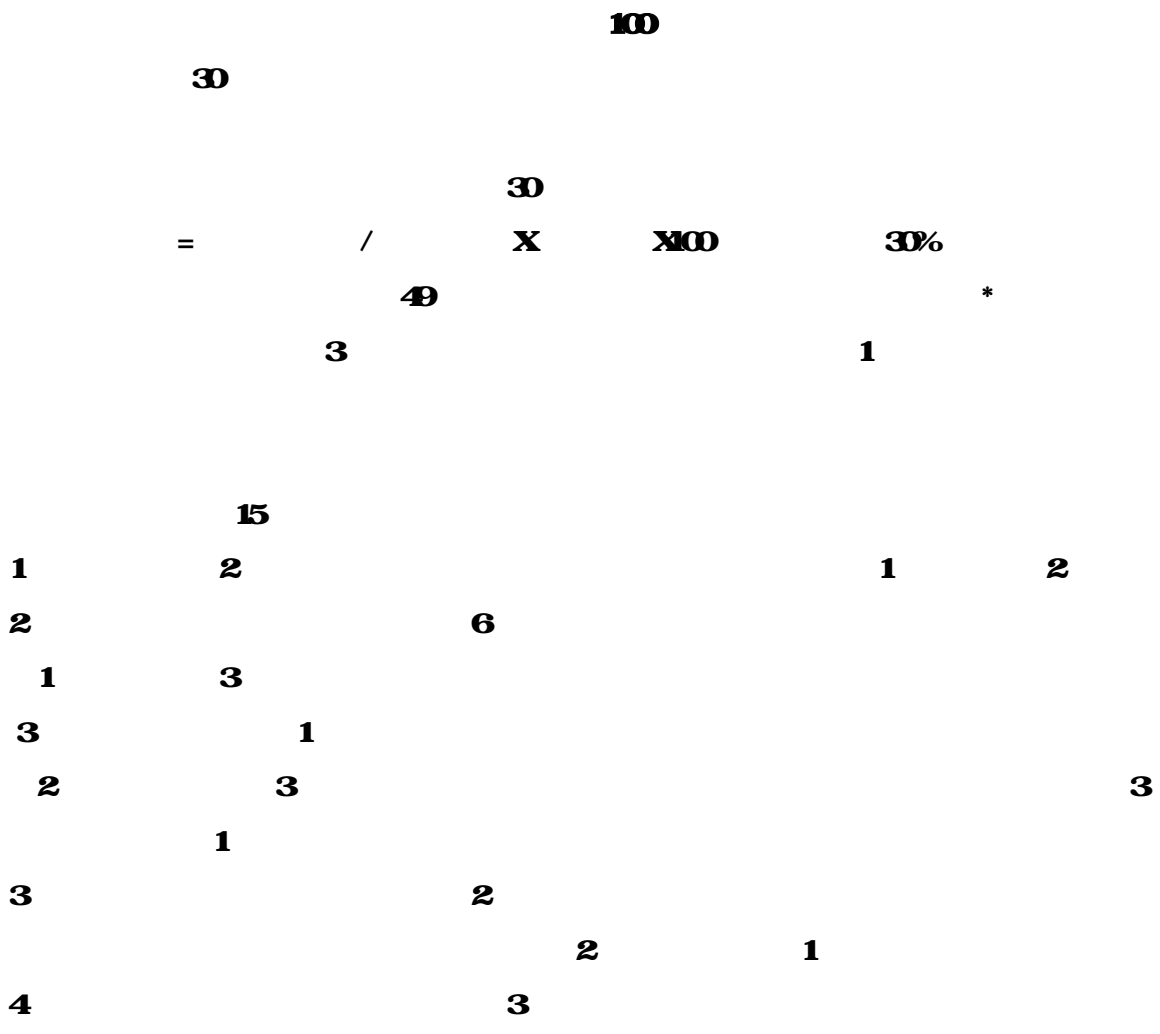
5

6

> F65 \$! "p 140, > r y @ y °

(

(



1

2

21

22

23

24

1

2

5

30%

95%

10

3

1

2

3

4

5

1

2

1

2

1

2

			2020
	2020		
3			
3			
3			

