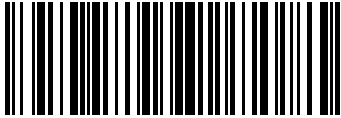




ZMN/QR-ZZ-143/A

ZMNXSDD26011 2343	399959	30.01.63.020		D600 LED()	A		ZMNSC260100015	1	5	

: 信息部
: 2026/01/21



M O M F Y 0 1 3 6 5 2

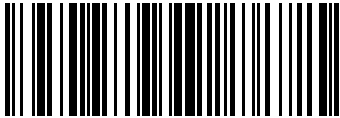
: ZMN/QR-GY-005/A0

: 399959 : ZMNSC260100015 : MOMFY013652
: A : 2026/01/21 : 1

2	13.01.14.002	()	D600	ZMN25120011	Pcs	5	5	D600 LED()		
1	13.01.13.018		U600	ZMN251218000 01	Pcs	5	5	D600 LED()		
3	19.01.059		Cyberbond 2008(20g)	ZMN25120012	Pcs	5	5	D600 LED()		
4	21.01.01.207		HD-8H() /	ZMN25120015	Pcs	5	5	D600 LED()		

: 昭成
2026/01/21 14:32:58

: 夏梅
2026/01/21 14:37:11



M O M F Y 0 1 3 6 6 3

ZMN-QR-GY-053/A

A

ZMNSC260100015

1

2026/01/22

: MOMFY013663

1	21.01.01.207		HD-8H(/)	Pcs	5	5		BLYY01_SYS	

/

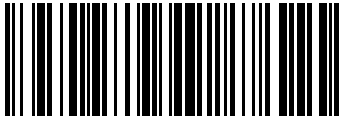
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2026/01/22 16:39:32



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ZMN-QR-GY-053/A

A

ZMNSC260100015

1

2026/01/22

: MOMFY013665

1	19.01.059		Cyberbond 2008 (20g)	Pcs	5	5		BLYY01_SYS	

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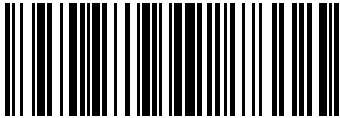
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2026/01/22 16:39:45



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ZMN-QR-GY-053/A

A

ZMNSC260100015

1

2026/01/22

: MOMFY013666

1	13.01.13.0 18		U600	Pcs	5	5		BLYY01_SYS	

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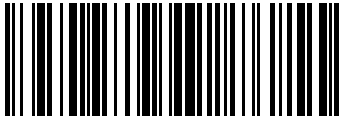
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2026/01/22 16:38:20

2026/01/22 16:39:55



M O M F Y 0 1 3 6 6 4

ZMN-QR-GY-053/A

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ZMNSC260100015

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2026/01/22

: MOMFY013664

1	13.01.14.0 02	()	D600	Pcs	5	5		BLYY01_SYS	

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2026/01/22 16:39:39



ZMN/QR-GY-045/A

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ZMNSC260100015

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2026/01/21

MOMASN231102394

1	21.01.01.20 7		HD-8H() /	Pcs	5	5				

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2026/01/21

苏义顶

2026/01/24



ZMN/QR-GY-045/A

A

ZMNSC260100015

1

2026/01/21

MOMASN231102395

1	13.01.14.00 2	()	D600	Pcs	5	5				

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苏义顶

2026/01/21

2026/01/24



ZMN/QR-GY-045/A

A

ZMNSC260100015

1

2026/01/21

MOMASN231102396

1	19.01.059		Cyberbond 2008(20g)	Pcs	5	5				

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2026/01/21

/ 茹义顶
2026/01/24



ZMN/QR-GY-045/A

A

ZMNSC260100015

1

2026/01/21

MOMASN231102397

1	13.01.13.01 8		U600	Pcs	5	5				

/ 夏梅
2026/01/21

/ 苏义顶
2026/01/24

A			ZMNSC260100015			1			ZMN-QR-ZZ-277/C0		
D600 LED ceshi						AA10-EIN-250618163500					
5			2026/01/21			2026/01/22					
1			旺成	5	0	KBJ240723004		W			
1002			旺成	5	0						
1003	1		旺成	5	0						
1004			旺成	5	0						
1005			旺成	5	0						
1006			旺成	5	0						
1007	2		旺成	5	0						
1008			旺成	5	0						
1009			旺成	5	0						
1010			旺成	5	0						
1011			旺成	5	0	ZMN-CS-0016					
1011			旺成	5	0	ZMN-CS-0026					
1012			旺成	5	0						
1013			旺成	5	0						
1014			旺成	5	0	D2310-001		:111MPa			
1014			旺成	5	0	D2310-001		:111mw/cm2			
1015			旺成	5	0	LSD231024009	-L6	:222N·cm			
1016			旺成	5	0	LSD231024006	-L3	:222N·cm			
1017			旺成	5	0	CSY231024002	-T				
1018			旺成	5	0	CSY231024002	-T				
1019			旺成	5	0						
1020			夏指	5	0						
1021			夏指	5	0						
1022			夏指	5	0	CSY231024002	-T				
1022			夏指	5	0	LSD231024004	-L	:333N·cm			
1023			夏指	5	0						
1024			夏指	5	0	CSY231024002	-T				
1025			旺成	5	0						

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ZMN-QR-ZZ-278/A

A			ZMNSC260100015			1		5	
/ / :AA10-EIN-250618163500									
			Whitening , 3W 20S 20S						
1	L003	3	2026/01/22	16:45	16:45	夏梅	0	吉林	
2	L001	2	2026/01/22	16:45	16:45	夏梅	0	吉林	

A			D600 LED			ZMNSC260100015		1
								/
1	2026/01/22		ZMN25121800001	1		旺成	☒ (1) ☒ (0)	旺成 2026/01/22
2	2026/01/22	()	ZMN25120011	2		旺成	☒ (1) ☒ (1)	旺成 2026/01/22
							/	
1								旺成 2026/01/22
	1		☐ ☒	ZG2026001			☐ ☐	
2								旺成 2026/01/22
			☐ ☐				☐ ☒	
1			“ 1 ”		“ 1 ”			
2	“ ”		ZMN/OP-24					

		A							D600 LED ceshi					ZMNSC260100015			1
		5			5				D600 LED ceshi ZMN/WI-02-762/1.0								
					1	2	3	4	5	6	7	8					
1			/	/	√	√	√	√	√	/	/	/		2026/01/24	陈成		
2			/	/	√	√	√	√	√	/	/	/		2026/01/24	陈成		
3	1		/	/	√	√	√	√	√	/	/	/		2026/01/24	陈成		
4	2		/	/	26	25	29.9	30.1	28.1	/	/	/		2026/01/24	陈成		
5	1		/	/	√	√	√	√	√	/	/	/		2026/01/24	陈成		
6	2		/	/	30.4	25.3	28	29.8	25.7	/	/	/		2026/01/24	陈成		
7			/	/	√	√	√	√	√	/	/	/		2026/01/24	陈成		
8			/	/	√	√	√	√	√	/	/	/		2026/01/24	陈成		

1 “√” “×”

2

3 “/”



ZMN/QR-QA-005/C

			D600 LED		ZMNSC260100015		1		5
			IL:S-3;AQL:1.5;Ae:0; Re:1				2026/01/22		5
		D600 LED	ceshi	ZMN/WI-02-770					
1				WE260	1.1		√		
2				WE260	1.2		√		
3				WE260	1.3		√		
4				WE260	1.4		√		
5				WE260	2345544		√		
6				WE260	3.1 - -		√		
7				WE260	3.2		√		
8				WE260	3.3 “ OVER ”		√		
9				WE260	3.4 USB “ OVER ”		√		
10				WE260	3.5		√		
11				WE260	4.1 100rpm ± 10%		103		
12				WE260	4.2 600rpm ± 10%		628		
13				WE260	4.3 1200rpm ± 10%		1252		



14				WE260	5.1	0.4N.cm ± 20%	100rpm	0.35			
15				WE260	5.2	2.5N.cm ± 20%	350rpm	2.1			
16				WE260	5.3	5.0N.cm ± 20%	350rpm	4.64			
17				WE260	8.1	A-a2()	4000V 1min	√			
18				WE260	8.2	B-a()	4000V 1min	√			
19				WE260	≤ 500 μ A			321			
20				WE260				√			
21				WE260	≤ 100 μ A			29			
22				WE261	1.1			√			
23				WE261	1.2			√			
24				WE261	1.3			√			
25				WE261	1.4			√			
26				WE261	2345544			√			
27				WE261	3.1	-	-	√			
28				WE261	3.2			√			
29				WE261	3.3	“ OVER ”		√			



30				WE261	3.4 USB	“ OVER ”	√			
31				WE261	3.5		√			
32				WE261	4.1	100rpm ± 10%	95			
33				WE261	4.2	600rpm ± 10%	604			
34				WE261	4.3	1200rpm ± 10%	1210			
35				WE261	5.1	0.4N.cm ± 20% 100rpm	0.34			
36				WE261	5.2	2.5N.cm ± 20% 350rpm	2.52			
37				WE261	5.3	5.0N.cm ± 20% 350rpm	4.49			
38				WE261	8.1 A-a2()	4000V 1min	√			
39				WE261	8.2 B-a()	4000V 1min	√			
40				WE261	≤ 500 μ A		357			
41				WE261			√			
42				WE261	≤ 100 μ A		7			
43				WE262	1.1		√			
44				WE262	1.2		√			
45				WE262	1.3		√			



46				WE262	1.4	√			
47				WE262	2345544	√			
48				WE262	3.1 - -	√			
49				WE262	3.2	√			
50				WE262	3.3 “ OVER ”	√			
51				WE262	3.4 USB “ OVER ”	√			
52				WE262	3.5	√			
53				WE262	4.1 100rpm ± 10%	96			
54				WE262	4.2 600rpm ± 10%	625			
55				WE262	4.3 1200rpm ± 10%	1126			
56				WE262	5.1 0.4N.cm ± 20% 100rpm	0.4			
57				WE262	5.2 2.5N.cm ± 20% 350rpm	2.18			
58				WE262	5.3 5.0N.cm ± 20% 350rpm	4.48			
59				WE262	8.1 A-a2() 4000V 1min	√			
60				WE262	8.2 B-a() 4000V 1min	√			
61				WE262	≤ 500μA	178			



62				WE262		√			
63				WE262	$\leq 100 \mu A$	72			
64				WE263	1.1	√			
65				WE263	1.2	√			
66				WE263	1.3	√			
67				WE263	1.4	√			
68				WE263	2345544	√			
69				WE263	3.1 - -	√			
70				WE263	3.2	√			
71				WE263	3.3 " OVER "	√			
72				WE263	3.4 USB " OVER "	√			
73				WE263	3.5	√			
74				WE263	4.1 100rpm $\pm 10\%$	104			
75				WE263	4.2 600rpm $\pm 10\%$	620			
76				WE263	4.3 1200rpm $\pm 10\%$	1194			
77				WE263	5.1 0.4N.cm $\pm 20\%$ 100rpm	0.37			



78				WE263	5.2	2.5N.cm ± 20%	350rpm	2.05			
79				WE263	5.3	5.0N.cm ± 20%	350rpm	4.72			
80				WE263	8.1	A-a2()	4000V 1min	√			
81				WE263	8.2	B-a()	4000V 1min	√			
82				WE263		≤ 500 μ A		440			
83				WE263				√			
84				WE263		≤ 100 μ A		40			
85				WE264	1.1			√			
86				WE264	1.2			√			
87				WE264	1.3			√			
88				WE264	1.4			√			
89				WE264	2345544			√			
90				WE264	3.1	-	-	√			
91				WE264	3.2			√			
92				WE264	3.3		“ OVER ”	√			
93				WE264	3.4	USB	“ OVER ”	√			

94				WE264	3.5		√			
95				WE264	4.1	100rpm ± 10%	96			
96				WE264	4.2	600rpm ± 10%	579			
97				WE264	4.3	1200rpm ± 10%	1174			
98				WE264	5.1	0.4N.cm ± 20%100rpm	0.4			
99				WE264	5.2	2.5N.cm ± 20%350rpm	2.29			
100				WE264	5.3	5.0N.cm ± 20%350rpm	4.55			
101				WE264	8.1 A-a2() 4000V 1min		√			
102				WE264	8.2 B-a() 4000V 1min		√			
103				WE264	≤ 500μA		386			
104				WE264			√			
105				WE264	≤ 100μA		87			
☒ ☐					/ 昭成		2026/01/22	/ 吉林		

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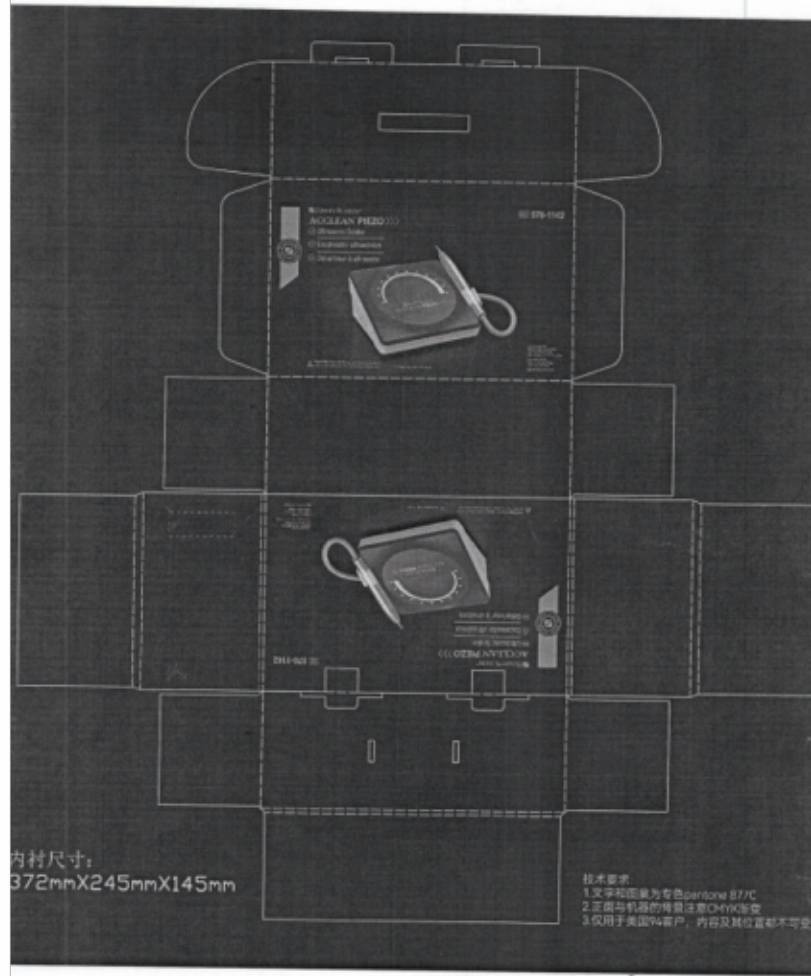
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WOODPECKER

桂林市啄木鸟医疗器械有限公司
GUILIN WOODPECKER MEDICAL INSTRUMENT CO., LTD.

ZMN-QR-ZZ-332

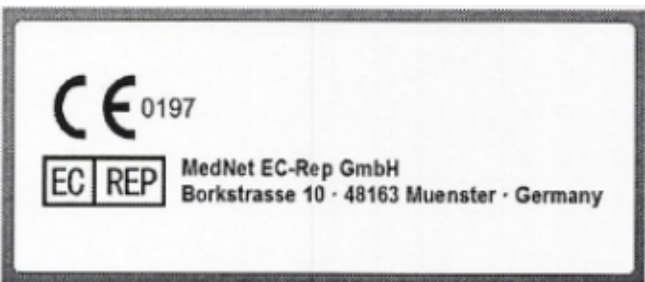


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2026/01/24



	D600 LED()	ZMNSC260100015	1
			
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ZMN/QR-ZZ-157/D

ZMNSC2601000151								
1	WE260	SBWE261	3	WE262	SBWE262	5	WE264	SBWE264
2	WE261	SBWE261	4	WE263	SBWE263	6		
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ZMN/QR-GY-008/A

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2026/01/23

MOMASN231102414

ZMNSC260100015	1	30.01.63.020		LED(^{D600})	Pcs	1	DANJU

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ZMN/QR-GY-008/A

A

2026/01/23

MOMASN231102415

ZMNSC260100015	1	30.01.63.020		LED(^{D600} ₎	Pcs	4	DDD

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