TEST REPORT

Report No.	:	WTN26X05138470X1C
Applicant	:	Ningbo Hicon Industry Technology Co.,Ltd
Address	:	No.55, Binhai 4th Road, Qianwan New Area, Ningbo, Zhejiang Province, P.R. China
Manufacturer	:	Ningbo Hicon Industry Technology Co.,Ltd
Address	:	No.55, Binhai 4th Road, Qianwan New Area, Ningbo, Zhejiang Province, P.R. China
Sample Name	:	Ice maker/Fridge/Wine cooler
Sample Model	:	HZB-15DN, HZB-12U, HZBF-0340, HZB-45, JC-128
Reference Sample Model	:	Refer to following pages
Test Requested	:	As applicant's requirement, in accordance with the RoHS Directive 2011/65/EU and its amendment (EU) No. 2015/863, to determine the Lead (Pb), Cadmium (Cd), Mercury (Hg), Hexavalent chromium [Cr (VI)], polybrominated biphenyls (PBBs), polybrominated diphenyl ethers (PBDEs), dibutyl phthalate (DBP), butyl benzyl phthalate (BBP), di (2-ethylhexyl) phthalate (DEHP), diisobutyl phthalate (DIBP) content in the submitted sample
Test Conclusion	:	**PASS** (Please refer to following pages for details)
Date of Receipt sample	:	2026-04-03 & 2026-05-13
Testing period	:	2026-04-03 ~ 2026-05-15
Date of Issue	:	2026-07-16
Test Result	:	Refer to following pages

Prepared By

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Signed for and on behalf of
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Hugo Chen

Hugo. Chen

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Test Results:

1.Lead, Mercury, Cadmium, Hexavalent Chromium, PBBs and PBDEs:

Test Method:

(1) With reference to IEC 62321-3-1:2013, screening - Lead, Mercury, Cadmium, total Chromium and total Bromine by X-ray fluorescence spectrometry;

(2) With reference to IEC 62321-4:2013+AMD1:2017 CSV, determination of Mercury by ICP-OES;

(3) With reference to IEC 62321-5:2013, determination of Lead and Cadmium by ICP-OES;

(4) With reference to IEC 62321-7-2:2017 and IEC 62321-7-1:2015, determination of Hexavalent Chromium by UV-VIS;

(5) With reference to IEC 62321-6:2015, determination of PBBs and PBDEs by GC-MS.

Unit: mg/kg

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
1	Black rubber foot pad	BL	BL	BL	BL	BL	---	**PASS**
2	Black plastic bottom shell	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
3	Black plastic shell	BL	BL	BL	BL	BL	---	**PASS**
4	Silvery plastic label sticker	BL	BL	BL	BL	BL	---	**PASS**
5	White sticker with colored warning label printing	BL	BL	BL	BL	BL	---	**PASS**
6	Silvery metal shell plate	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
7	Black plastic shell cover plate	BL	BL	BL	BL	BL	---	**PASS**
8	Transparent gray plastic window	BL	BL	BL	BL	BL	---	**PASS**
9	Black plastic shell rack	BL	BL	BL	BL	BL	---	**PASS**
10	Black plastic sticker with printing	BL	BL	BL	BL	BL	---	**PASS**
11	White plastic frame	BL	BL	BL	BL	BL	---	**PASS**
12	white plastic lid	BL	BL	BL	BL	BL	---	**PASS**
13	white plastic part	BL	BL	BL	BL	BL	---	**PASS**
14	White plastic components	BL	BL	BL	BL	BL	---	**PASS**
15	White plastic partition	BL	BL	BL	BL	BL	---	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
16	Silvery metal spring	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
17	White plastic container inner shell	BL	BL	BL	BL	BL	---	**PASS**
18	White plastic container shell	BL	BL	BL	BL	BL	---	**PASS**
19	Silvery metal foil sticker	BL	BL	BL	BL	N/A	---	**PASS**
20	White plastic film	BL	BL	BL	BL	BL	---	**PASS**
21	Light yellow foam cotton	BL	BL	BL	BL	BL	---	**PASS**
22	Transparent plastic film	BL	BL	BL	BL	BL	---	**PASS**
23	Grey foam pad (with adhesive)	BL	BL	BL	BL	BL	---	**PASS**
24	Translucent silicone plug	BL	BL	BL	BL	BL	---	**PASS**
25	Silvery metal spring	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
26	White plastic plug	BL	BL	BL	BL	BL	---	**PASS**
27	Transparent silicone sealing ring	BL	BL	BL	BL	BL	---	**PASS**
28	Translucent silicone plug	BL	BL	BL	BL	BL	---	**PASS**
29	White plastic spiral blade	BL	BL	BL	BL	BL	---	**PASS**
30	Silvery plastic label sticker	BL	BL	BL	BL	BL	---	**PASS**
31	Silvery metal motor shell	BL	BL	BL	BL	N/A	---	**PASS**
32	Black plastic sheet	BL	BL	BL	BL	BL	---	**PASS**
33	Silvery metal frame	BL	BL	BL	BL	N/A	---	**PASS**
34	Silvery metal gasket with blackening treatment	BL	BL	BL	BL	N/A	---	**PASS**
35	Silvery metal shaft	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
36	Copper metal ring	BL	BL	BL	BL	N/A	---	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
37	Yellow plastic tape	BL	BL	BL	BL	BL	---	**PASS**
38	White plastic tape	BL	BL	BL	BL	BL	---	**PASS**
39	White plastic wire sleeve	BL	BL	BL	BL	BL	---	**PASS**
40	Silvery metal solder	BL	BL	BL	BL	N/A	---	**PASS**
41	White plastic rack	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
42	Copper metal coil	BL	BL	BL	BL	N/A	---	**PASS**
43	Black metal magnet	BL	BL	BL	BL	N/A	---	**PASS**
44	White plastic gear	BL	BL	BL	BL	BL	---	**PASS**
45	Silvery gray metal gear	BL	BL	BL	BL	N/A	---	**PASS**
46	Silvery metal shaft	BL	BL	BL	BL	N/A	---	**PASS**
47	Silvery metal Mazda cover	BL	BL	BL	BL	N/A	---	**PASS**
48	Silvery metal ring	BL	BL	BL	BL	N/A	---	**PASS**
49	White plastic terminal block	BL	BL	BL	BL	BL	---	**PASS**
50	Silvery metal terminal	BL	BL	BL	BL	N/A	---	**PASS**
51	Black plastic wire sleeve	BL	BL	BL	BL	BL	---	**PASS**
52	White plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
53	Deep blue plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
54	Brown plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
55	Silvery metal wire core	BL	BL	BL	BL	N/A	---	**PASS**
56	White sponge sticker	BL	BL	BL	BL	BL	---	**PASS**
57	Black foam insulation pipe	BL	BL	BL	BL	BL	---	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
58	Black foam cover (with adhesive)	BL	BL	BL	BL	BL	---	**PASS**
59	White plastic plug	BL	BL	BL	BL	BL	---	**PASS**
60	Transparent silicone tube	BL	BL	BL	BL	BL	---	**PASS**
61	Translucent silicone tube	BL	BL	BL	BL	BL	---	**PASS**
62	Transparent plastic hose	BL	BL	BL	BL	BL	---	**PASS**
63	White plastic pipe	BL	BL	BL	BL	BL	---	**PASS**
64	White plastic plug	BL	BL	BL	BL	BL	---	**PASS**
65	White plastic plug	BL	BL	BL	BL	BL	---	**PASS**
66	White plastic ball	BL	BL	BL	BL	BL	---	**PASS**
67	Transparent plastic ball	BL	BL	BL	BL	BL	---	**PASS**
68	Silvery metal screw	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
69	White plastic water pump shell	BL	BL	BL	BL	BL	---	**PASS**
70	Transparent silicone sealing ring	BL	BL	BL	BL	BL	---	**PASS**
71	Transparent silicone sealing ring	BL	BL	BL	BL	BL	---	**PASS**
72	Black metal magnet	BL	BL	BL	BL	N/A	---	**PASS**
73	Beige plastic impeller	BL	BL	BL	BL	BL	---	**PASS**
74	Silvery metal shaft	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
75	White plastic water pump cover	BL	BL	BL	BL	BL	---	**PASS**
76	White plastic water pump shell	BL	BL	BL	BL	BL	---	**PASS**
77	Black sealant	BL	BL	BL	BL	BL	---	**PASS**
78	Red plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
79	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
80	Silvery metal wire core	BL	BL	BL	BL	N/A	---	**PASS**
81	Silvery metal frame	BL	BL	BL	BL	N/A	---	**PASS**
82	Silvery metal heat dissipation fins	BL	BL	BL	BL	N/A	---	**PASS**
83	Copper metal tube	BL	BL	BL	BL	N/A	---	**PASS**
84	White plastic lid	BL	BL	BL	BL	BL	---	**PASS**
85	White plastic part	BL	BL	BL	BL	BL	---	**PASS**
86	Silvery metal pillar	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
87	Silvery metal tube	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
88	White plastic fixing ring	BL	BL	BL	BL	BL	---	**PASS**
89	White plastic zip tie	BL	BL	BL	BL	BL	---	**PASS**
90	Black soundproof cotton	BL	BL	BL	BL	BL	---	**PASS**
91	Silvery aluminum foil tape	BL	BL	BL	BL	BL	---	**PASS**
92	White soft rubber	BL	BL	BL	BL	BL	---	**PASS**
93	Silvery metal bolt	BL	BL	BL	BL	N/A	---	**PASS**
94	Transparent silicone sealing ring	BL	BL	BL	BL	BL	---	**PASS**
95	Black plastic cover	BL	BL	BL	BL	BL	---	**PASS**
96	Silvery metal cylinder	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
97	Black plastic base	BL	BL	BL	BL	BL	---	**PASS**
98	Silvery metal screw	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
99	White plastic ring	BL	BL	BL	BL	BL	---	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
100	Black metal magnetic ring	BL	BL	BL	BL	N/A	---	**PASS**
101	Silvery metal ring	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
102	Black rubber collar	BL	BL	BL	BL	BL	---	**PASS**
103	Silvery metal spring	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
104	Grey ceramic ring	BL	BL	BL	BL	BL	---	**PASS**
105	Black rubber gasket	BL	BL	BL	BL	BL	---	**PASS**
106	Silvery metal bolt	BL	BL	BL	BL	N/A	---	**PASS**
107	Silvery metal bolt	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
108	Silvery metal die casting	BL	BL	BL	BL	N/A	---	**PASS**
109	Silvery metal sale	BL	BL	BL	BL	N/A	---	**PASS**
110	Red asbestos pad	BL	BL	BL	BL	BL	---	**PASS**
111	Black rubber gasket	BL	BL	BL	BL	BL	---	**PASS**
112	Silvery metal skeleton ring	BL	BL	BL	BL	N/A	---	**PASS**
113	Black rubber pad	BL	BL	BL	BL	BL	---	**PASS**
114	Silvery metal ring	BL	BL	BL	BL	N/A	---	**PASS**
115	Silvery metal gasket with blackening treatment	BL	BL	BL	BL	N/A	---	**PASS**
116	Silvery metal bearing	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
117	White plastic gear	BL	BL	BL	BL	BL	---	**PASS**
118	Silvery metal shaft	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
119	Silvery metal gear	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
120	Silvery metal cone bearing	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
121	Silvery gray metal gear	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
122	Silvery metal shaft with blackening treatment	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
123	Silvery metal block	BL	BL	BL	BL	N/A	---	**PASS**
124	Silvery plastic label sticker	BL	BL	BL	BL	BL	---	**PASS**
125	Silvery metal motor shell	BL	BL	BL	BL	N/A	---	**PASS**
126	Black metal magnet	BL	BL	BL	BL	N/A	---	**PASS**
127	Silvery metal frame	BL	BL	BL	BL	N/A	---	**PASS**
128	Silvery metal bearing	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
129	Silvery metal gasket with blackening treatment	BL	BL	BL	BL	N/A	---	**PASS**
130	Silvery metal shaft	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
131	Silvery metal card spring with blackening treatment	BL	BL	BL	BL	N/A	---	**PASS**
132	Black soft glue	BL	BL	BL	BL	BL	---	**PASS**
133	Copper metal coil	BL	BL	BL	BL	N/A	---	**PASS**
134	Silvery metal laminations	BL	BL	BL	BL	N/A	---	**PASS**
135	Green insulation adhesive	BL	BL	BL	BL	BL	---	**PASS**
136	Silvery metal screw	BL	BL	BL	BL	N/A	---	**PASS**
137	Transparent sealant	BL	BL	BL	BL	BL	---	**PASS**
138	Green PCB	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
139	Silvery metal solder	BL	BL	BL	BL	N/A	---	**PASS**
140	Yellow plastic terminal block	BL	BL	BL	BL	BL	---	**PASS**
141	Black plastic wire sleeve	BL	BL	BL	BL	BL	---	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
142	Yellow plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
143	Red plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
144	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
145	Silvery metal wire core	BL	BL	BL	BL	N/A	---	**PASS**
146	Silvery metal bolt	BL	BL	BL	BL	N/A	---	**PASS**
147	Silvery metal frame	BL	BL	BL	BL	N/A	---	**PASS**
148	Black coating	BL	BL	BL	BL	BL	---	**PASS**
149	Silvery metal bracket	BL	BL	BL	BL	N/A	---	**PASS**
150	Copper metal dry filter	BL	BL	BL	BL	N/A	---	**PASS**
151	Copper metal tube	BL	BL	BL	BL	N/A	---	**PASS**
152	Copper metal tube	BL	BL	BL	BL	N/A	---	**PASS**
153	Copper metal tube	BL	BL	BL	BL	N/A	---	**PASS**
154	Black plastic pipe sleeve	BL	BL	BL	BL	BL	---	**PASS**
155	Black foam insulation pipe	BL	BL	BL	BL	BL	---	**PASS**
156	Silvery metal screw	BL	BL	BL	BL	N/A	---	**PASS**
157	Black rubber support pad	BL	BL	BL	BL	BL	---	**PASS**
158	Silvery metal compression pump shell	BL	BL	BL	BL	N/A	---	**PASS**
159	Black coating	BL	BL	BL	BL	BL	---	**PASS**
160	White sticker with warning label printing	BL	BL	BL	BL	BL	---	**PASS**
161	Grey foam pad (with adhesive)	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
162	Silvery metal pin	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
163	Black plastic cover	BL	BL	BL	BL	BL	---	**PASS**
164	Black plastic shell	BL	BL	BL	BL	BL	---	**PASS**
165	Black plastic shell	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
166	White ceramic tile	BL	BL	BL	BL	BL	---	**PASS**
167	Silvery metal terminal	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
168	Black plastic shell	BL	BL	BL	BL	BL	---	**PASS**
169	White plastic shell	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
170	Silvery metal wire	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
171	Copper metal shrapnel	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
172	Copper metal sheet	BL	BL	BL	BL	N/A	---	**PASS**
173	Silvery metal contactor	BL	BL	BL	BL	N/A	---	**PASS**
174	Silvery metal sheet	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
175	Silvery metal terminal	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
176	Black plastic terminal block	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
177	Silvery metal terminal	BL	BL	BL	BL	N/A	---	**PASS**
178	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
179	White plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
180	Copper metal wire core	BL	BL	BL	BL	N/A	---	**PASS**
181	Black plastic fan bracket	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
182	Black plastic fan blade	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
183	Silvery metal ring	BL	BL	BL	BL	N/A	---	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
184	Black magnetic soft strip	BL	BL	BL	BL	BL	---	**PASS**
185	Silvery metal shaft	BL	BL	BL	IN	N/A		
186	Copper metal bearing	BL	BL	BL	BL	N/A	---	**PASS**
187	White plastic sheet	BL	BL	BL	BL	BL	---	**PASS**
188	Silvery metal lamination	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
189	Copper metal coil	BL	BL	BL	BL	N/A	---	**PASS**
190	Black plastic rack	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
191	Black integrated circuit chip	BL	BL	BL	BL	BL	---	**PASS**
192	Silvery capacitor with multi-color plastic cover	BL	BL	BL	BL	BL	---	**PASS**
193	Green PCB	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
194	Silvery metal solder	BL	BL	BL	BL	N/A	---	**PASS**
195	Black plastic wire sleeve	BL	BL	BL	BL	BL	---	**PASS**
196	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
197	Silvery metal wire core	BL	BL	BL	BL	N/A	---	**PASS**
198	White plastic snap ring	BL	BL	BL	BL	BL	---	**PASS**
199	White plastic float	BL	BL	BL	BL	BL	---	**PASS**
200	Black metal magnetic ring	BL	BL	BL	BL	N/A	---	**PASS**
201	White liquid level switch	BL	BL	BL	BL	BL	---	**PASS**
202	Translucent silicone sealing ring	BL	BL	BL	BL	BL	---	**PASS**
203	White plastic nut	BL	BL	BL	BL	BL	---	**PASS**
204	White plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
205	Silvery metal wire core	BL	BL	BL	BL	N/A	---	**PASS**
206	White plastic rack	BL	BL	BL	BL	BL	---	**PASS**
207	Translucent hot melt adhesive	BL	BL	BL	BL	BL	---	**PASS**
208	Transparent LED	BL	BL	BL	BL	BL	---	**PASS**
209	Silvery metal pin	BL	BL	BL	BL	N/A	---	**PASS**
210	Silvery metal solder	BL	BL	BL	BL	N/A	---	**PASS**
211	White plastic wire sleeve	BL	BL	BL	BL	BL	---	**PASS**
212	Black plastic wire sleeve	BL	BL	BL	BL	BL	---	**PASS**
213	Red plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
214	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
215	Silvery metal wire core	BL	BL	BL	BL	N/A	---	**PASS**
216	Transparent LED	BL	BL	BL	BL	BL	---	**PASS**
217	Black LED	BL	BL	BL	BL	BL	---	**PASS**
218	Pink plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
219	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
220	White plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
221	Green plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
222	Silvery metal wire core	BL	BL	BL	BL	N/A	---	**PASS**
223	Black plastic wire sleeve	BL	BL	BL	BL	BL	---	**PASS**
224	Orange plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
225	Red plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
226	Yellow plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
227	Silvery metal wire core	BL	BL	BL	BL	N/A	---	**PASS**
228	White plastic zip tie	BL	BL	BL	BL	BL	---	**PASS**
229	Translucent black plastic panel	BL	BL	BL	BL	BL	---	**PASS**
230	Black backing adhesive	BL	BL	BL	BL	BL	---	**PASS**
231	Beige plastic frame	BL	BL	BL	BL	BL	---	**PASS**
232	Silvery metal plating	BL	BL	BL	BL	N/A	---	**PASS**
233	White plastic rack	BL	BL	BL	BL	BL	---	**PASS**
234	Silvery metal spring	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
235	White LED	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
236	Yellow green LED	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
237	Silvery capacitor	BL	BL	BL	BL	BL	---	**PASS**
238	Black patch resistor	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
239	Black integrated circuit chip	BL	BL	BL	BL	BL	---	**PASS**
240	Green PCB	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
241	Silvery metal solder	BL	BL	BL	BL	N/A	---	**PASS**
242	Beige plastic terminal block	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
243	Silvery metal lead pin	BL	BL	BL	BL	N/A	---	**PASS**
244	White PCB	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
245	Black plastic block	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
246	Black plastic box cover	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
247	Black plastic box	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
248	Black thermistor	BL	BL	BL	BL	BL	---	**PASS**
249	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
250	Yellow transformer	BL	BL	BL	BL	BL	---	**PASS**
251	Black relay	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
252	Yellow safety capacitor	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
253	Black inductor	BL	BL	BL	BL	BL	---	**PASS**
254	Blue capacitor	BL	BL	BL	BL	BL	---	**PASS**
255	Black thermistor	BL	BL	BL	BL	BL	---	**PASS**
256	Brown fuse box	BL	BL	BL	BL	BL	---	**PASS**
257	Black plastic sheath	BL	BL	BL	BL	BL	---	**PASS**
258	Green magnetic ring inductor	BL	BL	BL	BL	BL	---	**PASS**
259	Blue plastic capacitor cover	BL	BL	BL	BL	BL	---	**PASS**
260	Green plastic capacitor cover	BL	BL	BL	BL	BL	---	**PASS**
261	Black plastic capacitor cover	BL	BL	BL	BL	BL	---	**PASS**
262	Silvery capacitor	BL	BL	BL	BL	BL	---	**PASS**
263	Black patch resistor	BL	IN	BL	BL	IN	Pb: 162 PBBs: ND PBDEs: ND	**PASS**
264	Black diode	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
265	Black integrated circuit chip	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
266	Yellow brown patch capacitor	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
267	Black integrated circuit chip	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
268	Black triode	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
269	Black rectifier bridge	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
270	Green PCB	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
271	Silvery metal solder	BL	BL	BL	BL	N/A	---	**PASS**
272	Black integrated circuit chip	BL	BL	BL	BL	BL	---	**PASS**
273	Green PCB	BL	BL	BL	BL	BL	---	**PASS**
274	Black plastic fixing strip	BL	BL	BL	BL	BL	---	**PASS**
275	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
276	Red plastic tape	BL	BL	BL	BL	BL	---	**PASS**
277	Silvery metal grounding ring	BL	BL	BL	BL	N/A	---	**PASS**
278	Red plastic terminal block	BL	BL	BL	BL	BL	---	**PASS**
279	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
280	White plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
281	Green plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
282	Copper metal wire core	BL	BL	BL	BL	N/A	---	**PASS**
283	Black plastic plug cover	BL	BL	BL	BL	BL	---	**PASS**
284	Silvery metal pin	BL	BL	BL	BL	N/A	---	**PASS**
285	Silvery metal pin	BL	BL	BL	BL	N/A	---	**PASS**
286	Black plastic rack	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
287	White plastic rack	BL	BL	BL	BL	BL	---	**PASS**
288	Black plastic cover plate	BL	BL	BL	BL	BL	---	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
289	Transparent plastic container	BL	BL	BL	BL	BL	---	**PASS**
290	Black plastic drain board	BL	BL	BL	BL	BL	---	**PASS**
291	Black plastic drain bottom plate	BL	BL	BL	BL	BL	---	**PASS**
292	Silvery metal sheet	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
293	Silvery metal screw with blackening treatment	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
294	Silvery metal screw	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
295	Silvery metal screw	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
296	Silvery metal screw	BL	BL	BL	BL	N/A	---	**PASS**
297	Silvery metal screw	BL	BL	BL	BL	N/A	---	**PASS**
298	Silvery metal screw	BL	BL	BL	BL	N/A	---	**PASS**
299	White background with black printed sticker	BL	BL	BL	BL	BL	---	**PASS**
300	Transparent plastic protective film	BL	BL	BL	BL	BL	---	**PASS**
301	Transparent plastic film	BL	BL	BL	BL	BL	---	**PASS**
302	White plastic zip tie	BL	BL	BL	BL	BL	---	**PASS**
303	Transparent plastic tape with white stripe	BL	BL	BL	BL	BL	---	**PASS**
304	Transparent plastic film	BL	BL	BL	BL	BL	---	**PASS**
305	White background with color printing instruction card	BL	BL	BL	BL	BL	---	**PASS**
306	Silvery metal staple	BL	BL	BL	BL	N/A	---	**PASS**
307	White paper instruction manual with black printing	BL	BL	BL	BL	BL	---	**PASS**
308	White pearl cotton	BL	BL	BL	BL	BL	---	**PASS**
309	Translucent plastic packaging bag	BL	BL	BL	BL	BL	---	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
310	Transparent plastic packaging bag with red font printing	BL	BL	BL	BL	BL	---	**PASS**
311	Yellow corrugated cardboard	BL	BL	BL	BL	BL	---	**PASS**
312	White foam protection frame	BL	BL	BL	BL	BL	---	**PASS**
313	Transparent plastic tape	BL	BL	BL	BL	BL	---	**PASS**
314	Yellow packaging box and cassette box with color printing	BL	BL	BL	BL	BL	---	**PASS**
315	Black plastic anti-collision corner protector	BL	BL	BL	BL	BL	---	**PASS**
316	Silvery plastic label sticker	BL	BL	BL	BL	BL	---	**PASS**
317	Black plastic patch	BL	BL	BL	BL	BL	---	**PASS**
318	White sticker with black prompt printing	BL	BL	BL	BL	BL	---	**PASS**
319	Black gray plastic container shell	BL	BL	BL	BL	BL	---	**PASS**
320	White plastic lid	BL	BL	BL	BL	BL	---	**PASS**
321	Transparent silicone plug	BL	BL	BL	BL	BL	---	**PASS**
322	Beige plastic stopper	BL	BL	BL	BL	BL	---	**PASS**
323	Black plastic tape	BL	BL	BL	BL	BL	---	**PASS**
324	Silvery metal evaporator rack	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
325	Silvery metal fixing plate	BL	BL	BL	BL	N/A	---	**PASS**
326	White background with black printed sticker	BL	BL	BL	BL	BL	---	**PASS**
327	Silvery metal gasket	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
328	White plastic ring	BL	BL	BL	BL	BL	---	**PASS**
329	Translucent beige plastic rack	BL	BL	BL	BL	BL	---	**PASS**
330	Blue plastic cover	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
331	Green PCB	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
332	Silvery metal solder	BL	BL	BL	BL	N/A	---	**PASS**
333	Black plastic wire sleeve	BL	BL	BL	BL	BL	---	**PASS**
334	Red plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
335	Brown plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
336	Blue plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
337	Orange plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
338	Yellow plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
339	Silvery metal wire core	BL	BL	BL	BL	N/A	---	**PASS**
340	Silvery metal frame	BL	BL	BL	BL	N/A	---	**PASS**
341	Silvery metal pillar	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
342	Black plastic shell	BL	BL	BL	BL	BL	---	**PASS**
343	Copper metal coil	BL	BL	BL	BL	N/A	---	**PASS**
344	Blue plastic terminal block	BL	BL	BL	BL	BL	---	**PASS**
345	Blue plastic wire jacket	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
346	Silvery metal wire core	BL	BL	BL	BL	N/A	---	**PASS**
347	White plastic components	BL	BL	BL	BL	BL	---	**PASS**
348	Silvery metal solder	BL	BL	BL	BL	N/A	---	**PASS**
349	Silvery metal sheet	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
350	Black plastic switch button	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
351	Green plastic switch shell	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
352	Copper metal sheet	BL	BL	BL	BL	N/A	---	**PASS**
353	Copper metal frame	BL	BL	BL	BL	N/A	---	**PASS**
354	Silvery metal contactor	BL	BL	BL	BL	N/A	---	**PASS**
355	Silvery metal frame	BL	BL	BL	BL	N/A	---	**PASS**
356	White plastic tape	BL	BL	BL	BL	BL	---	**PASS**
357	Brown plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
358	Silvery metal wire core	BL	BL	BL	BL	N/A	---	**PASS**
359	Green plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
360	Green plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
361	Transparent plastic shell	BL	BL	BL	BL	BL	---	**PASS**
362	Yellow green LED	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
363	Black patch resistor	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
364	Green PCB	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
365	Green PCB	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
366	Silvery metal solder	BL	BL	BL	BL	N/A	---	**PASS**
367	Green colored ring inductor	BL	BL	BL	BL	BL	---	**PASS**
368	Black fuse box	BL	BL	BL	BL	BL	---	**PASS**
369	Dark blue plastic terminal block	BL	BL	BL	BL	BL	---	**PASS**
370	Green PCB	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
371	Silvery metal solder	BL	BL	BL	BL	N/A	---	**PASS**
372	Silvery metal screw	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
373	Black plastic part	BL	BL	BL	BL	BL	---	**PASS**
374	Black plastic support ring	BL	BL	BL	BL	BL	---	**PASS**
375	White plastic shovel	BL	BL	BL	BL	BL	---	**PASS**
376	Transparent plastic protective film	BL	BL	BL	BL	BL	---	**PASS**
377	Black background with yellow silvery sticker	BL	BL	BL	BL	BL	---	**PASS**
378	Black sealing adhesive	BL	BL	BL	BL	BL	---	**PASS**
379	Silvery metal fixing clip	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
380	Black plastic wire sleeve	BL	BL	BL	BL	BL	---	**PASS**
381	Silvery metal frame	BL	BL	BL	BL	N/A	---	**PASS**
382	Transparent plastic box	BL	BL	BL	BL	BL	---	**PASS**
383	Grey plastic components	BL	BL	BL	BL	BL	---	**PASS**
384	Silvery metal shaft	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
385	Silvery metal sale	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
386	White plastic rack	BL	BL	BL	BL	BL	---	**PASS**
387	Silvery metal spring	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
388	Silvery metal card spring	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
389	Silvery metal condenser tank	BL	BL	BL	BL	N/A	---	**PASS**
390	Black thermistor	BL	IN	BL	BL	BL	Pb: 65	**PASS**
391	Black plastic wire sleeve	BL	BL	BL	BL	BL	---	**PASS**
392	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
393	Silvery metal wire core	BL	BL	BL	BL	N/A	---	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
394	Black temperature control probe	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
395	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
396	Silvery metal sheet	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
397	Grey silicone sleeve	BL	BL	BL	BL	BL	---	**PASS**
398	Black plastic switch shell	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
399	Silvery metal frame	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
400	Silvery metal spring	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
401	Silvery metal contactor	BL	BL	BL	BL	N/A	---	**PASS**
402	Black plastic rack	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
403	Black sealant	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
404	Silvery metal solder	BL	BL	BL	BL	N/A	---	**PASS**
405	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
406	Blue plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
407	Silvery metal wire core	BL	BL	BL	BL	N/A	---	**PASS**
408	Red plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
409	Silvery metal screw	BL	BL	BL	BL	N/A	---	**PASS**
410	Silvery metal snap ring	BL	BL	BL	BL	N/A	---	**PASS**
411	Dark yellow plastic wire jacket	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
412	Black plastic wire sleeve	BL	BL	BL	BL	BL	---	**PASS**
413	Black gray plastic wire leather	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
414	Red plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
415	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
416	Translucent black glass panel	BL	BL	BL	BL	BL	---	**PASS**
417	Black foam sealing strip	BL	BL	BL	BL	BL	---	**PASS**
418	Silvery metal sales	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
419	Black plastic bracket	BL	BL	BL	BL	BL	---	**PASS**
420	Black digital tube	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
421	Green PCB	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
422	Silvery metal solder	BL	BL	BL	BL	N/A	---	**PASS**
423	Yellow plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
424	Blue plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
425	Red plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
426	Silvery metal wire core	BL	BL	BL	BL	N/A	---	**PASS**
427	Yellow LED	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
428	Gray colored ring resistor	BL	BL	BL	BL	BL	---	**PASS**
429	Black diode	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
430	Green plastic terminal block	BL	BL	BL	BL	BL	---	**PASS**
431	Green PCB	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
432	Silvery metal solder	BL	BL	BL	BL	N/A	---	**PASS**
433	Transparent plastic sticker with black font printing	BL	BL	BL	BL	BL	---	**PASS**
434	Silvery metal nut	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
435	Black rubber anti slip pad	BL	BL	BL	BL	BL	---	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
436	Transparent plastic clip	BL	BL	BL	BL	BL	---	**PASS**
437	White plastic protective film	BL	BL	BL	BL	BL	---	**PASS**
438	Transparent plastic sealed bag	BL	BL	BL	BL	BL	---	**PASS**
439	Transparent plastic sealed bag with black font printing	BL	BL	BL	BL	BL	---	**PASS**
440	Light gold metal frame	BL	BL	BL	BL	N/A	---	**PASS**
441	Transparent glass window	BL	BL	BL	BL	BL	---	**PASS**
442	Black plastic frame	BL	BL	BL	BL	BL	---	**PASS**
443	Black rubber sealing strip	BL	BL	BL	BL	BL	---	**PASS**
444	Black soft magnetic stripe	BL	BL	BL	BL	BL	---	**PASS**
445	Silvery metal shell with black coating	BL	BL	BL	BL	N/A	---	**PASS**
446	Black plastic cabinet inner shell	BL	BL	BL	BL	BL	---	**PASS**
447	Silvery metal evaporator plate	BL	BL	BL	BL	N/A	---	**PASS**
448	Black coating	BL	BL	BL	BL	BL	---	**PASS**
449	Silvery metal bracket	BL	BL	BL	BL	N/A	---	**PASS**
450	Black plastic wrapped cover	BL	BL	BL	BL	BL	---	**PASS**
451	Black rubber sheath	BL	BL	BL	BL	BL	---	**PASS**
452	Silvery metal tray	BL	BL	BL	BL	N/A	---	**PASS**
453	Black coating	BL	BL	BL	BL	BL	---	**PASS**
454	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
455	Black plastic heat shrink sleeve	BL	BL	BL	BL	BL	---	**PASS**
456	Black plastic cover	BL	BL	BL	BL	BL	---	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
457	Silvery temperature control probe	BL	BL	BL	BL	BL	---	**PASS**
458	Black plastic box	BL	BL	BL	BL	BL	---	**PASS**
459	Black buzzer	BL	BL	BL	BL	BL	---	**PASS**
460	Green PCB	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
461	Silvery metal solder	BL	BL	BL	BL	N/A	---	**PASS**
462	Black plastic wire sleeve	BL	BL	BL	BL	BL	---	**PASS**
463	Yellow plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
464	Red plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
465	Green plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
466	Grey plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
467	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
468	Purple plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
469	Blue plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
470	Brown plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
471	Silvery metal wire core	BL	BL	BL	BL	N/A	---	**PASS**
472	Black plastic shell	BL	BL	BL	BL	BL	---	**PASS**
473	Black rubber pad	BL	BL	BL	BL	BL	---	**PASS**
474	White LED	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
475	Green PCB	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
476	Silvery metal solder	BL	BL	BL	BL	N/A	---	**PASS**
477	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
478	Red plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
479	Silvery metal wire core	BL	BL	BL	BL	N/A	---	**PASS**
480	Yellow PCB	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
481	Silvery metal solder	BL	BL	BL	BL	N/A	---	**PASS**
482	Black plastic plug	BL	BL	BL	BL	BL	---	**PASS**
483	Black plastic cover	BL	BL	BL	BL	BL	---	**PASS**
484	Silvery metal frame	BL	BL	BL	BL	N/A	---	**PASS**
485	Black plastic footrest	BL	BL	BL	BL	BL	---	**PASS**
486	Silvery metal handle tube	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
487	Beige plastic fixed end bracket with silvery plating	BL	BL	BL	BL	BL	---	**PASS**
488	Copper metal nut	BL	BL	BL	BL	N/A	---	**PASS**
489	Silvery metal bolt	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
490	Transparent plastic accessory bag	BL	BL	BL	BL	BL	---	**PASS**
491	White accessory paper box	BL	BL	BL	BL	BL	---	**PASS**
492	Yellow thick cardboard	BL	BL	BL	BL	BL	---	**PASS**
493	Black plastic support block	BL	BL	BL	BL	BL	---	**PASS**
494	Black rubber pad strip	BL	BL	BL	BL	BL	---	**PASS**
495	Copper metal nail	BL	BL	BL	BL	N/A	---	**PASS**
496	Black plastic cover plate	BL	BL	BL	BL	BL	---	**PASS**
497	Silvery metal shell plate	BL	BL	BL	BL	N/A	---	**PASS**
498	Black coating	BL	BL	BL	BL	BL	---	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
499	Silvery metal shell backplate	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
500	Transparent plastic sticker with red font printing	BL	BL	BL	BL	BL	---	**PASS**
501	White plastic pipe	BL	BL	BL	BL	BL	---	**PASS**
502	White plastic container	BL	BL	BL	BL	BL	---	**PASS**
503	Silvery plastic label sticker	BL	BL	BL	BL	BL	---	**PASS**
504	Black plastic water pump shell	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
505	Translucent silicone sealing ring	BL	BL	BL	BL	BL	---	**PASS**
506	White plastic impeller	BL	BL	BL	BL	BL	---	**PASS**
507	Silvery metal shaft	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
508	Black rubber cap	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
509	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
510	Copper metal wire core	BL	BL	BL	BL	N/A	---	**PASS**
511	Silvery metal screw	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
512	White plastic vent	BL	BL	BL	BL	BL	---	**PASS**
513	Black silicone pad	BL	BL	BL	BL	BL	---	**PASS**
514	Silvery metal spring	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
515	Silvery metal spring	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
516	Silvery metal pillar	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
517	Black plastic shell	BL	BL	BL	BL	BL	---	**PASS**
518	Black rubber fixing sleeve	BL	BL	BL	BL	BL	---	**PASS**
519	Black rubber cap	BL	BL	BL	BL	BL	---	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
520	Silvery metal screw	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
521	Beige plastic shell	BL	BL	BL	BL	BL	---	**PASS**
522	Black silicone pad	BL	BL	BL	BL	BL	---	**PASS**
523	White plastic impeller	BL	BL	BL	BL	BL	---	**PASS**
524	Silvery metal screw	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
525	Beige plastic block	BL	BL	BL	BL	BL	---	**PASS**
526	Silvery plastic label sticker	BL	BL	BL	BL	BL	---	**PASS**
527	Silvery metal motor shell	BL	BL	BL	BL	N/A	---	**PASS**
528	Black magnetic soft strip	BL	BL	BL	BL	BL	---	**PASS**
529	Silvery metal lamination	BL	BL	BL	BL	N/A	---	**PASS**
530	Silvery metal shaft	BL	BL	BL	IN	N/A	Cr (VI): Negative	**PASS**
531	Beige plastic rack	BL	BL	BL	BL	BL	---	**PASS**
532	Silvery metal solder	BL	BL	BL	BL	N/A	---	**PASS**
533	Black plastic cover	BL	BL	BL	BL	BL	---	**PASS**
534	White ceramic fuse	BL	BL	BL	BL	BL	---	**PASS**
535	Pink plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
536	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
537	Silvery metal wire core	BL	BL	BL	BL	N/A	---	**PASS**
538	Grey starting capacitor	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
539	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
540	Blue transparent silicone cover	BL	BL	BL	BL	BL	---	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
541	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
542	White plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
543	Silvery metal wire core	BL	BL	BL	BL	N/A	---	**PASS**
544	Pink/white plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
545	Black electromagnetic switch	BL	BL	BL	BL	BL	---	**PASS**
546	Black plastic wire jacket	BL	BL	BL	BL	BL	---	**PASS**
547	Black/silvery plastic patch	BL	BL	BL	BL	BL	---	**PASS**
548	Black plastic frame	BL	BL	BL	BL	BL	---	**PASS**
549	Black LCD display screen	BL	BL	BL	BL	BL	---	**PASS**
550	Black switch	BL	BL	BL	BL	BL	---	**PASS**
551	Green PCB	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
552	Silvery metal solder	BL	BL	BL	BL	N/A	---	**PASS**
553	White plastic box cover	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
554	White plastic box	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
555	Green transformer	BL	BL	BL	BL	BL	---	**PASS**
556	Transparent glass fuse	BL	BL	BL	BL	BL	---	**PASS**
557	White relay	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
558	Red capacitor	BL	BL	BL	BL	BL	---	**PASS**
559	Black integrated circuit chip	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
560	Black inductor	BL	BL	BL	BL	BL	---	**PASS**
561	Black field effect transistor	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**

Part No.	Part description	Result of EDX					Result of Wet Chemical Testing	Conclusion
		Cd	Pb	Hg	Cr	Br		
562	Green PCB	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
563	Silvery metal solder	BL	BL	BL	BL	N/A	---	**PASS**
564	Light blue transparent plastic tape	BL	BL	BL	BL	BL	---	**PASS**
565	Black rubber stopper	BL	BL	BL	BL	BL	---	**PASS**
566	Grey plastic pipe	BL	BL	BL	BL	BL	---	**PASS**
567	Black plastic limit buckle	BL	BL	BL	BL	IN	PBBs: ND PBDEs: ND	**PASS**
568	Copper metal screw	BL	BL	BL	BL	N/A	---	**PASS**
569	Silvery metal nut	BL	BL	BL	BL	N/A	---	**PASS**
570	Grey rubber pipe mouth	BL	BL	BL	BL	BL	---	**PASS**
571	Grey plastic pipe mouth	BL	BL	BL	BL	BL	---	**PASS**
572	Grey plastic pipe	BL	BL	BL	BL	BL	---	**PASS**
573	White plastic skeleton	BL	BL	BL	BL	BL	---	**PASS**
574	Translucent silicone tube	BL	BL	BL	BL	BL	---	**PASS**
575	White plastic pipe	BL	BL	BL	BL	BL	---	**PASS**
576	White plastic shovel	BL	BL	BL	BL	BL	---	**PASS**
577	White paper instruction manual with black printing	BL	BL	BL	BL	BL	---	**PASS**
578	Translucent plastic packaging bag with red font printing	BL	BL	BL	BL	BL	---	**PASS**
579	Grey plastic corrugated board	BL	BL	BL	BL	BL	---	**PASS**
580	White plastic strapping	BL	BL	BL	BL	BL	---	**PASS**

2.Phthalates:

Test Method:

With reference to IEC 62321-8:2017, determination of Phthalates content by GC-MS.

Unit: mg/kg

Serial No.	Part No.	Results				Conclusion
		DBP	BBP	DEHP	DIBP	
T01	1+22+23△	ND	ND	ND	ND	PASS
T02	2+3+7+8+9△	ND	ND	ND	ND	PASS
T03	4+5+10△	ND	ND	ND	ND	PASS
T04	11+12+13+14+15△	ND	ND	ND	ND	PASS
T05	17+18+26+29+32△	ND	ND	ND	ND	PASS
T06	20+21+30△	ND	ND	ND	ND	PASS
T07	24+27+28△	ND	ND	ND	ND	PASS
T08	37+38△	ND	ND	ND	ND	PASS
T09	41+44+49+59+64△	ND	ND	ND	ND	PASS
T10	51+56+57△	ND	ND	ND	ND	PASS
T11	52+53+54△	ND	ND	ND	ND	PASS
T12	58+60+61△	ND	ND	ND	ND	PASS
T13	62+63+70△	ND	ND	ND	ND	PASS
T14	65+66+67+69+73△	ND	ND	ND	ND	PASS
T15	71+78+79△	ND	ND	ND	ND	PASS
T16	75+76+84+85+88△	ND	ND	ND	ND	PASS
T17	77+90+91△	ND	ND	ND	ND	PASS
T18	89+95+97+99+117△	ND	ND	ND	ND	PASS
T19	92+110+132△	ND	ND	ND	ND	PASS
T20	94+102+105△	ND	ND	ND	ND	PASS

Serial No.	Part No.	Results				Conclusion
		DBP	BBP	DEHP	DIBP	
T21	104+138+166+191+192△	ND	ND	ND	ND	PASS
T22	111+113+124△	ND	ND	ND	ND	PASS
T23	135+137+148△	ND	ND	ND	ND	PASS
T24	140+163+164+165+168△	ND	ND	ND	ND	PASS
T25	141+154+155△	ND	ND	ND	ND	PASS
T26	142+143+144△	ND	ND	ND	ND	PASS
T27	157+161+195△	ND	ND	ND	ND	PASS
T28	159+160+184△	ND	ND	ND	ND	PASS
T29	169+176+181+182+187△	ND	ND	ND	ND	PASS
T30	178+179+196△	ND	ND	ND	ND	PASS
T31	190+198+199+203+206△	ND	ND	ND	ND	PASS
T32	193+201+208+216+217△	ND	ND	ND	ND	PASS
T33	202+204+211△	ND	ND	ND	ND	PASS
T34	207+230+299△	ND	ND	ND	ND	PASS
T35	212+213+214△	ND	ND	ND	ND	PASS
T36	218+219+220△	ND	ND	ND	ND	PASS
T37	221+223+249△	ND	ND	ND	ND	PASS
T38	224+225+226△	ND	ND	ND	ND	PASS
T39	228+229+231+233+242△	ND	ND	ND	ND	PASS
T40	235+236+237+238+239△	ND	ND	ND	ND	PASS
T41	240+244+248+250+251△	ND	ND	ND	ND	PASS
T42	245+246+247+274+278△	ND	ND	ND	ND	PASS

Serial No.	Part No.	Results				Conclusion
		DBP	BBP	DEHP	DIBP	
T43	252+253+254+255+256△	ND	ND	ND	ND	PASS
T44	257+259+260△	ND	ND	ND	ND	PASS
T45	258+262+263+264+265△	ND	ND	ND	ND	PASS
T46	261+275+276△	ND	ND	ND	ND	PASS
T47	266+267+268+269+270△	ND	ND	ND	ND	PASS
T48	272+273+331+362+363△	ND	ND	ND	ND	PASS
T49	279+280+281△	ND	ND	ND	ND	PASS
T50	283+300+301△	ND	ND	ND	ND	PASS
T51	286+287+288+289+290△	ND	ND	ND	ND	PASS
T52	291+302+315+319+320△	ND	ND	ND	ND	PASS
T53	303+304+309△	ND	ND	ND	ND	PASS
T54	305+307+308△	ND	ND	ND	ND	PASS
T55	310+313+317△	ND	ND	ND	ND	PASS
T56	311+312+314△	ND	ND	ND	ND	PASS
T57	316+318+326△	ND	ND	ND	ND	PASS
T58	322+328+329+330+342△	ND	ND	ND	ND	PASS
T59	334+335+336△	ND	ND	ND	ND	PASS
T60	337+338+345△	ND	ND	ND	ND	PASS
T61	344+347+350+351+361△	ND	ND	ND	ND	PASS
T62	356+357+359△	ND	ND	111	ND	PASS
T63	360+376+380△	ND	ND	ND	ND	PASS
T64	364+365+367+368+370△	ND	ND	ND	ND	PASS

Serial No.	Part No.	Results				Conclusion
		DBP	BBP	DEHP	DIBP	
T65	369+373+374+375+382△	ND	ND	ND	ND	**PASS**
T66	377+378+403△	ND	ND	ND	ND	**PASS**
T67	383+386+398+402+419△	ND	ND	ND	ND	**PASS**
T68	390+394+416+420+421△	ND	ND	ND	ND	**PASS**
T69	391+392+395△	ND	ND	ND	ND	**PASS**
T70	397+405+406△	ND	ND	ND	ND	**PASS**
T71	408+411+412△	ND	ND	ND	ND	**PASS**
T72	413+414+415△	ND	ND	ND	ND	**PASS**
T73	417+433+435△	ND	ND	ND	ND	**PASS**
T74	423+424+425△	ND	ND	ND	ND	**PASS**
T75	427+428+429+431+441△	ND	ND	ND	ND	**PASS**
T76	430+436+442+446+456△	ND	ND	ND	ND	**PASS**
T77	437+438+439△	ND	ND	ND	ND	**PASS**
T78	443+450+451△	ND	ND	ND	ND	**PASS**
T79	444+448+453△	ND	ND	ND	ND	**PASS**
T80	454+455+462△	ND	ND	ND	ND	**PASS**
T81	457+459+460+474+475△	ND	ND	ND	ND	**PASS**
T82	458+472+482+483+485△	ND	ND	ND	ND	**PASS**
T83	463+464+465△	ND	ND	ND	ND	**PASS**
T84	466+467+468△	ND	ND	ND	ND	**PASS**
T85	469+470+473△	ND	ND	ND	ND	**PASS**
T86	477+478+490△	ND	ND	ND	ND	**PASS**

Serial No.	Part No.	Results				Conclusion
		DBP	BBP	DEHP	DIBP	
T87	480+534+538+545+549△	ND	ND	ND	ND	PASS
T88	487+493+496+501+502△	ND	ND	ND	ND	PASS
T89	491+492+498△	ND	ND	ND	ND	PASS
T90	500+503△	ND	ND	ND	ND	PASS
T91	504+506+512+517+521△	ND	ND	ND	ND	PASS
T92	505+508+509△	ND	ND	ND	ND	PASS
T93	513+518+519△	ND	ND	ND	ND	PASS
T94	522+526+533△	ND	ND	ND	ND	PASS
T95	523+525+531+548+553△	ND	ND	ND	ND	PASS
T96	528+577△	ND	ND	ND	ND	PASS
T97	535+536+539△	ND	ND	ND	ND	PASS
T98	540+541+542△	ND	ND	ND	ND	PASS
T99	544+546+547△	ND	ND	ND	ND	PASS
T100	550+551+555+556+557△	ND	ND	ND	ND	PASS
T101	558+559+560+561+562△	ND	ND	ND	ND	PASS
T102	576	ND	ND	ND	ND	PASS
T103	578+579+580△	ND	ND	ND	ND	PASS
T104	321	ND	ND	ND	ND	PASS
T105	323	ND	ND	ND	ND	PASS
T106	333	ND	ND	ND	ND	PASS
T107	554	ND	ND	ND	ND	PASS
T108	566	ND	ND	ND	ND	PASS

Serial No.	Part No.	Results				Conclusion
		DBP	BBP	DEHP	DIBP	
T109	567	ND	ND	ND	ND	**PASS**
T110	571	ND	ND	ND	ND	**PASS**
T111	573	ND	ND	ND	ND	**PASS**
T112	564	ND	ND	ND	ND	**PASS**
T113	565	ND	ND	ND	ND	**PASS**
T114	570	ND	ND	ND	ND	**PASS**
T115	572	ND	ND	ND	ND	**PASS**
T116	574	ND	ND	ND	ND	**PASS**
T117	575	ND	ND	ND	ND	**PASS**
T118	39	ND	ND	ND	ND	**PASS**
T119	494	ND	ND	ND	ND	**PASS**

Notes:

(1) EDX test:

(a) For the restricted substances PBBs/PBDEs, the EDX results show the total Br content; for the restricted substance Cr (VI), the EDX results show the total Cr content;

(b) Results were obtained by EDX for primary screening, and further chemical testing are recommended to be performed, if the concentration exceeds the below warning value according to IEC 62321-3-1:2013;

Unit: mg/kg

Elements	Polymers	Metals	Composite material
Pb	BL≤(700-3σ)<X<(1300+3σ)≤OL	BL≤(700-3σ)<X<(1300+3σ)≤OL	BL≤(500-3σ)<X<(1500+3σ)≤OL
Cd	BL≤(70-3σ)<X<(130+3σ)≤OL	BL≤(70-3σ)<X<(130+3σ) ≤OL	LOD<X<(150+3σ) ≤OL
Hg	BL≤(700-3σ)<X<(1300+3σ) ≤OL	BL≤(700-3σ)<X<(1300+3σ) ≤OL	BL≤(500-3σ)<X<(1500+3σ)≤OL
Cr	BL≤(700-3σ)<X	BL≤(700-3σ)<X	BL≤(500-3σ)<X
Br	BL≤(300-3σ)<X	---	BL≤(250-3σ)<X

(c) BL=Below Limit by EDX analysis, OL=Over Limit by EDX analysis, IN=Inconclusive, LOD = The limit of detection, "---" = Not regulated, X=need further chemical analysis;

(d) For composite material, the EDX results may be different to the actual content in the sample.

(2) Chemical test and Regulatory limits:

Test Items		CAS No.	MDL	Limit (by weight in homogeneous materials)
Pb		---	2 mg/kg	1000 mg/kg
Cd		---	2 mg/kg	100 mg/kg
Hg		---	2 mg/kg	1000 mg/kg
Cr (VI)	Metal	---	0.10 μg/cm^2	1000 mg/kg
	Others	---	8 mg/kg	
PBBs		---	5 mg/kg (Each)	1000 mg/kg (Sum)
PBDEs		---	5 mg/kg (Each)	1000 mg/kg (Sum)
Dibutyl phthalate (DBP)		(84-74-2)	50 mg/kg	1000 mg/kg
Benzyl butyl phthalate (BBP)		(85-68-7)	50 mg/kg	1000 mg/kg
Di(2-ethylhexyl) phthalate (DEHP)		(117-81-7)	50 mg/kg	1000 mg/kg
Di-iso-butyl phthalate (DIBP)		(84-69-5)	50 mg/kg	1000 mg/kg

(3) According to IEC 62321-7-1:2015, determined of Cr (VI) on metal sample by boiling water extraction test method, and result is shown as Positive/Negative.
Boiling water extraction:
Negative = Absence of Cr (VI) coating, the detected concentration in boiling water extraction solution is less than 0.10ug/cm^2.
Positive = Presence of Cr (VI) coating, the detected concentration in boiling water extraction solution is greater than 0.13ug/cm^2.
When the concentration of Cr (VI) is between 0.10ug /cm^2 and 0.13ug /cm^2, it is not possible to directly determine whether Cr (VI) is detected.
Because different individuals may influence the determination results of the surface of the sample differences.

(4) Part No.39, No.323, No.448, No.494, No.565, No.570, No.572, No.573 of sample was (were) received on May 13, 2026;

(5) ND = Not Detected;

(6) mg/kg = milligram per kilogram = ppm (parts per million);

(7) μg/cm^2 = microgram per square centimetre;

(8) MDL = Method Detection Limit;

(9) "---" = Not regulated;

(10) N/A = Not Applicable;

(11) △= As client's requirement, the testing was conducted based on mixed components. Results are calculated by the minimum weight of mixed components.

(12) The test report WTN26X05138470X1C supersedes the test report WTN26X05138470C which is withdrawn.

Sample Photo(s):



HZB-12U



HZB-12U



HZB-12U



HZB-12U



HZB-15DN



HZB-15DN



HZB-15DN



HZB-15DN



HZB-45



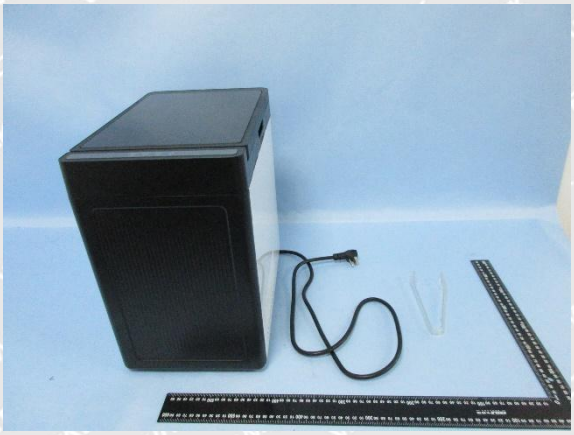
HZB-45



HZB-45



HZB-45



HZBF-0340



HZBF-0340



HZBF-0340



HZBF-0340



JC-128



JC-128

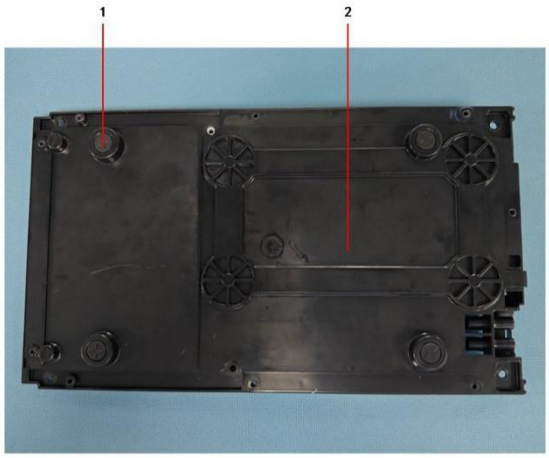


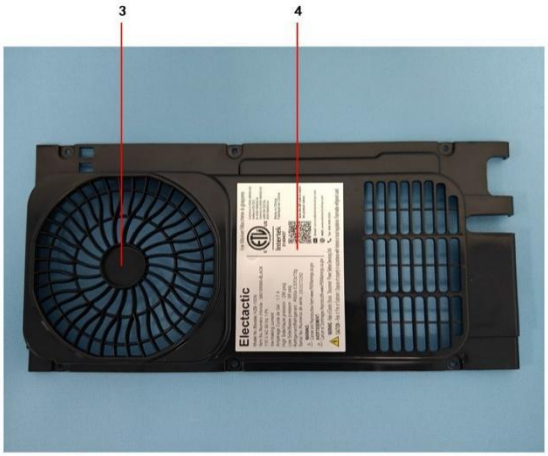
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JC-128

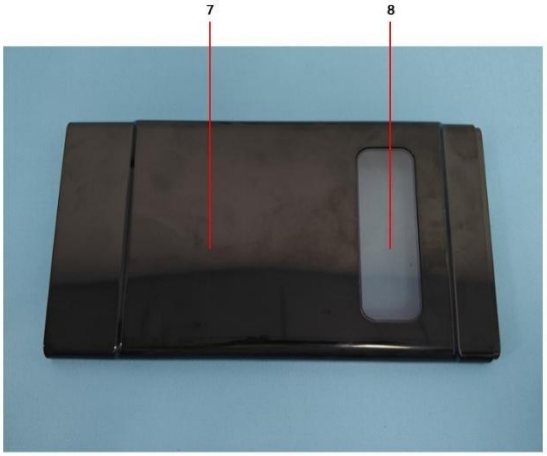




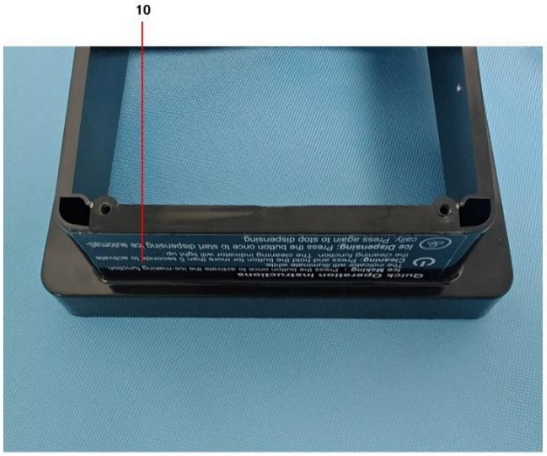


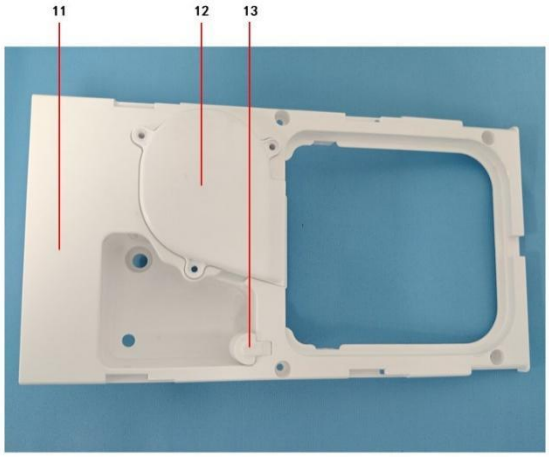


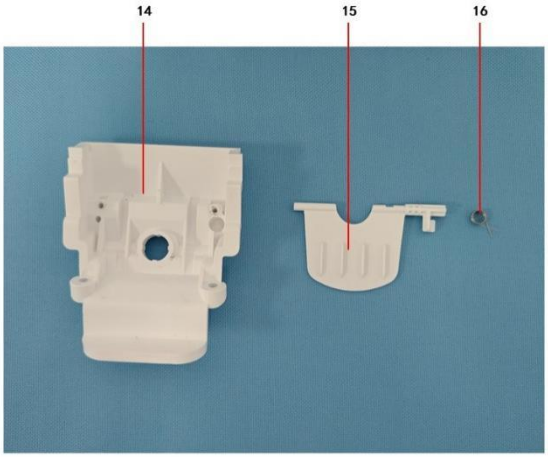

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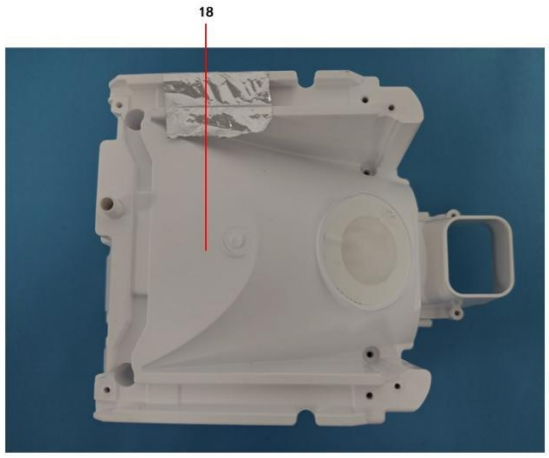

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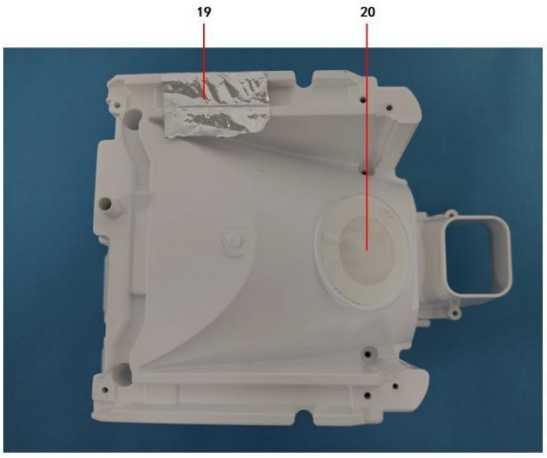

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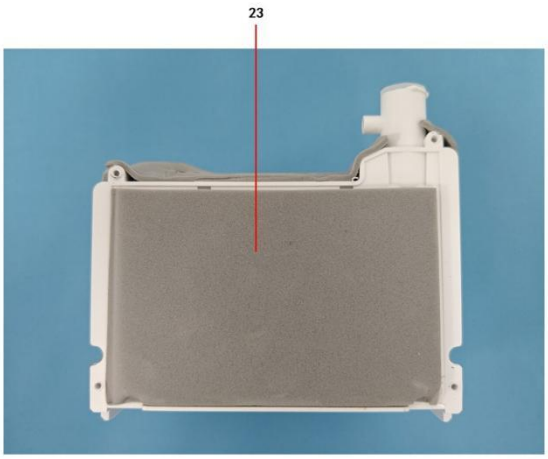

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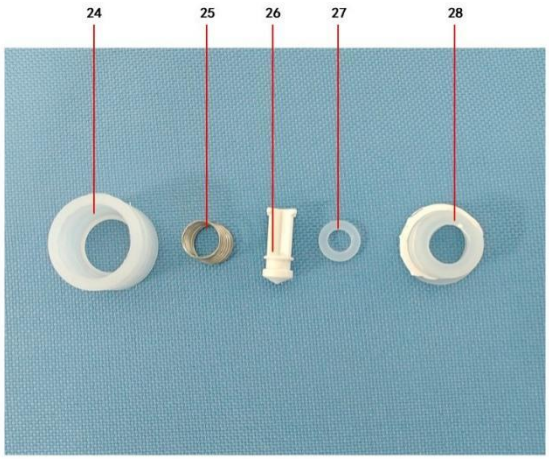

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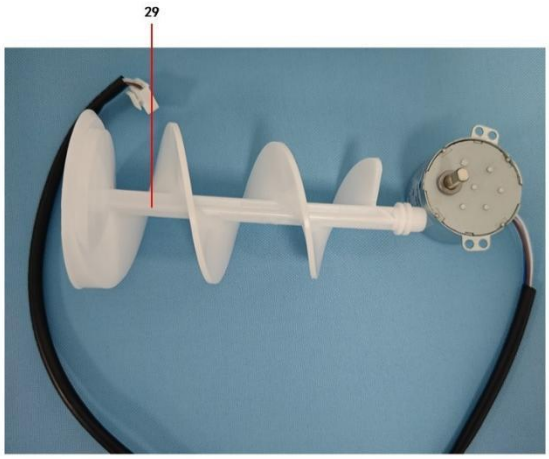

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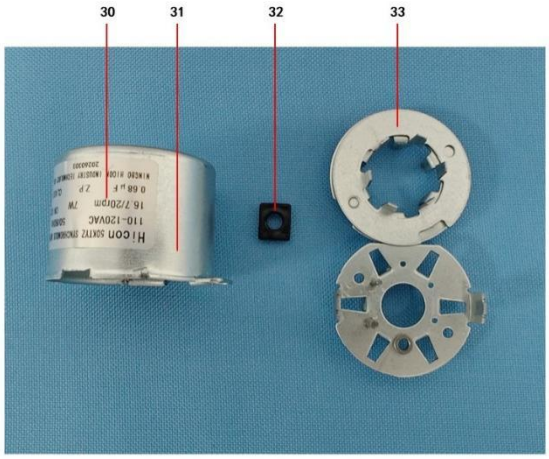

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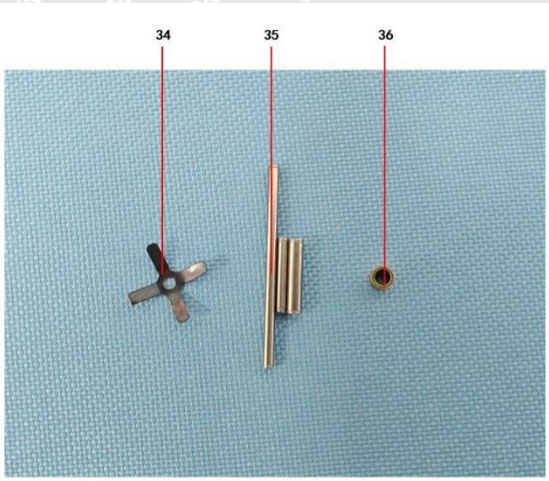

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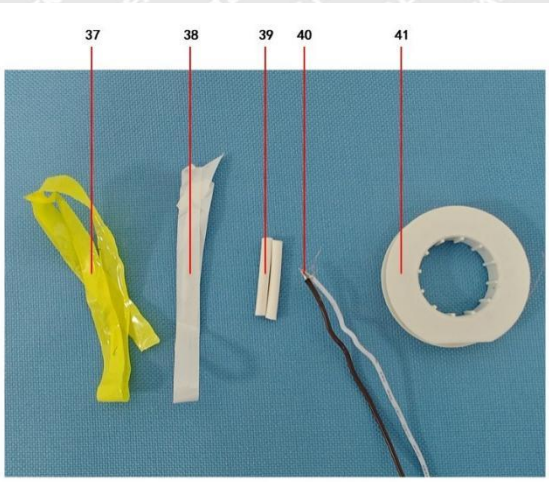

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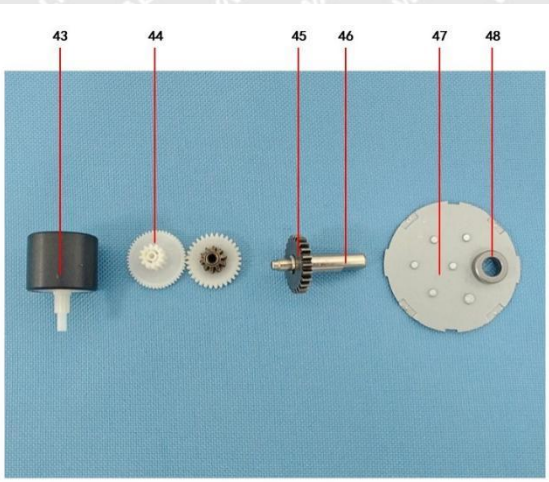

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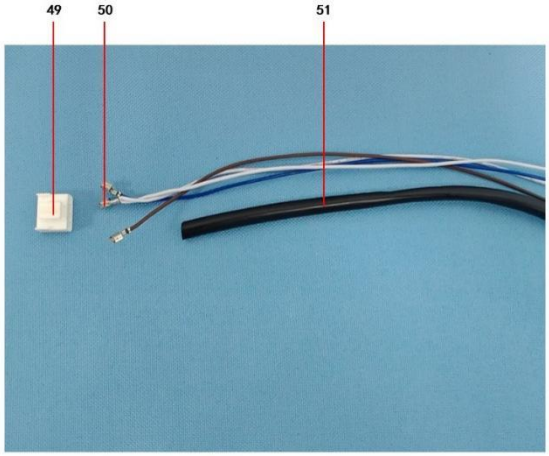

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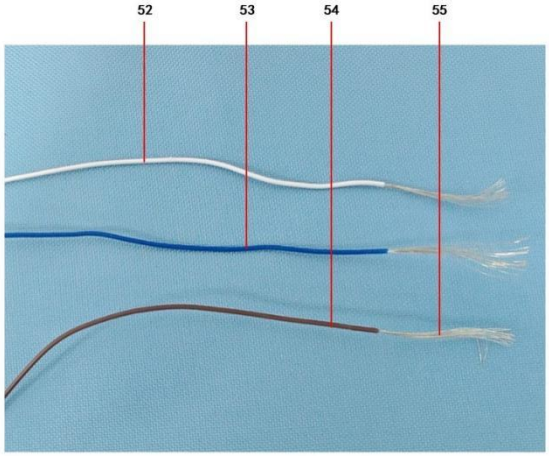

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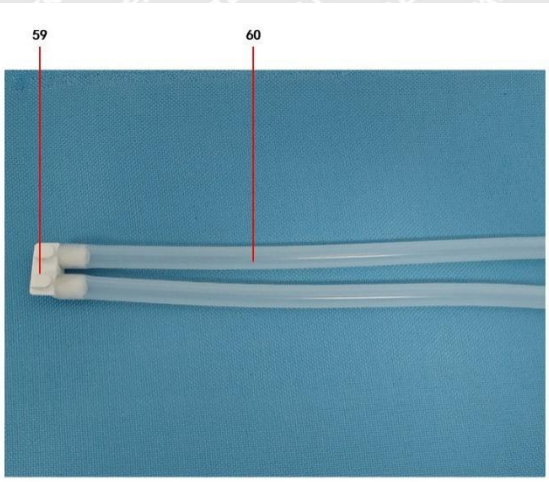

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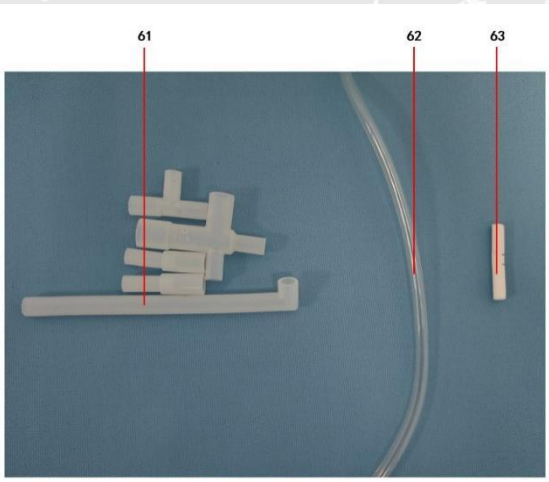

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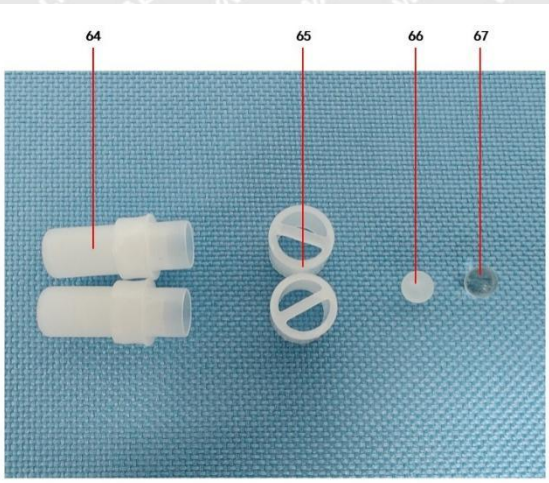

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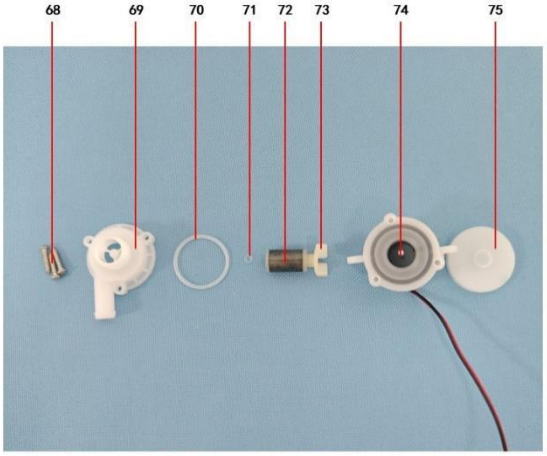

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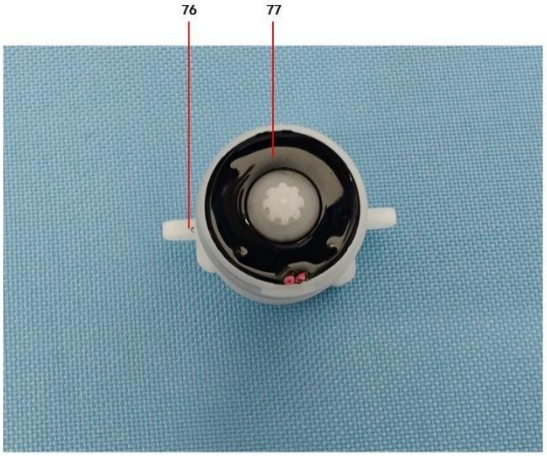

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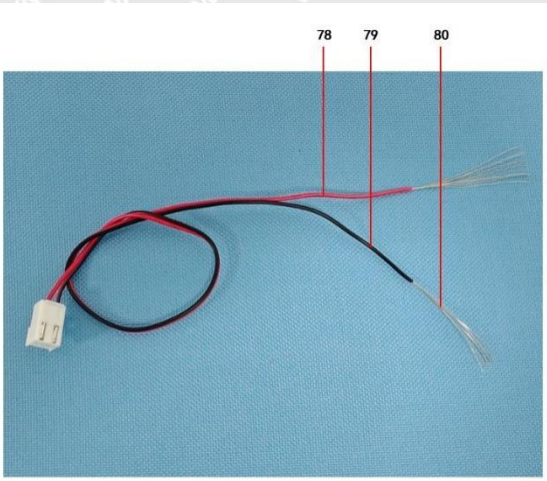

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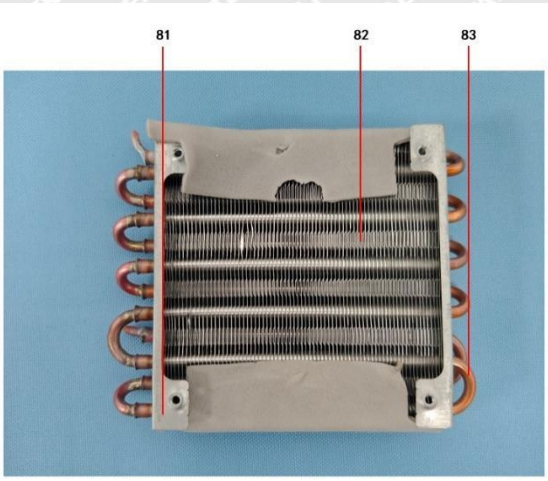

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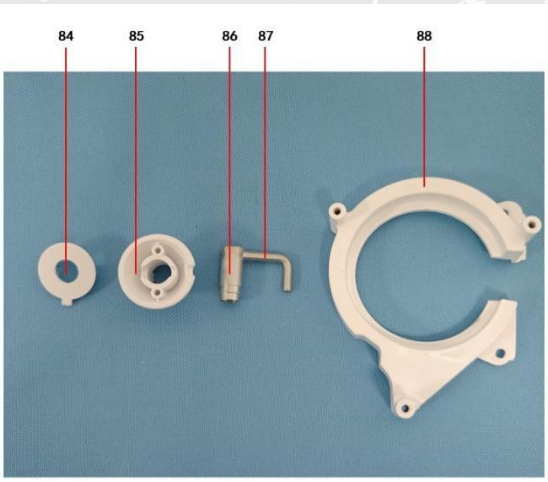

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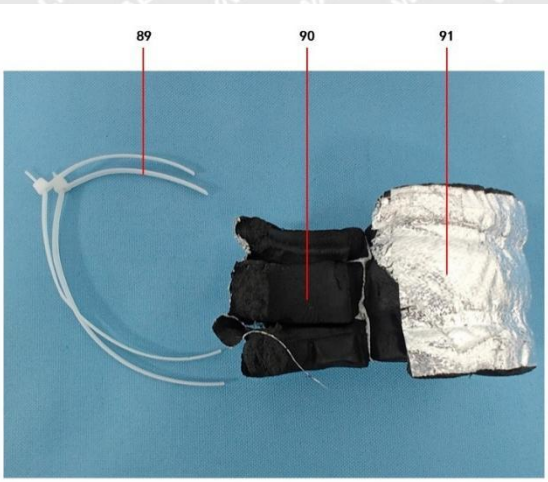

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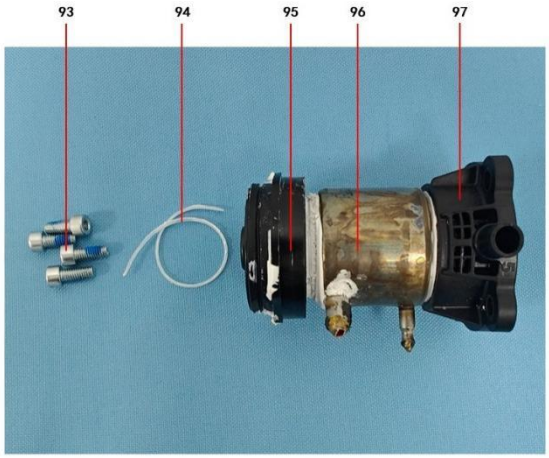

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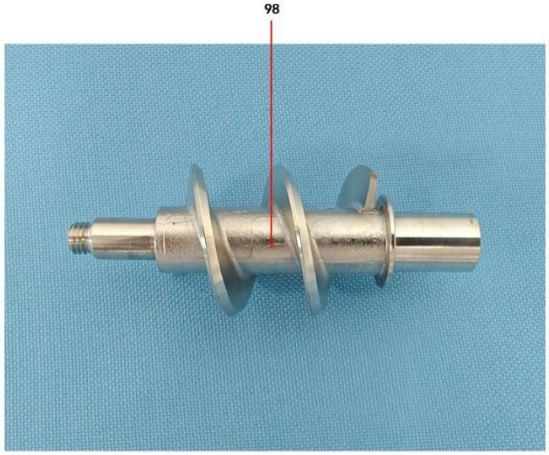

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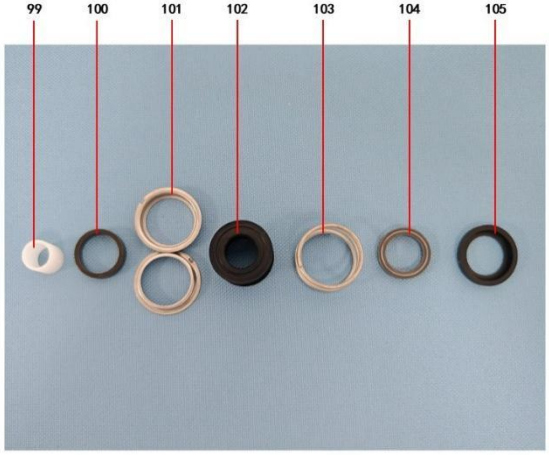

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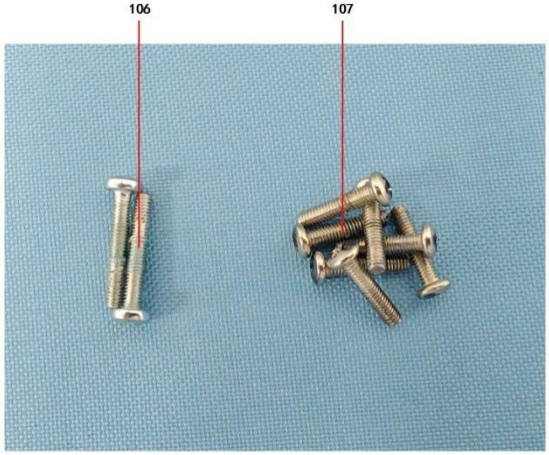

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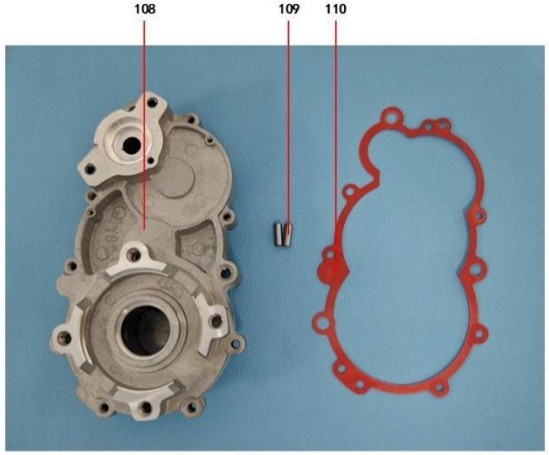

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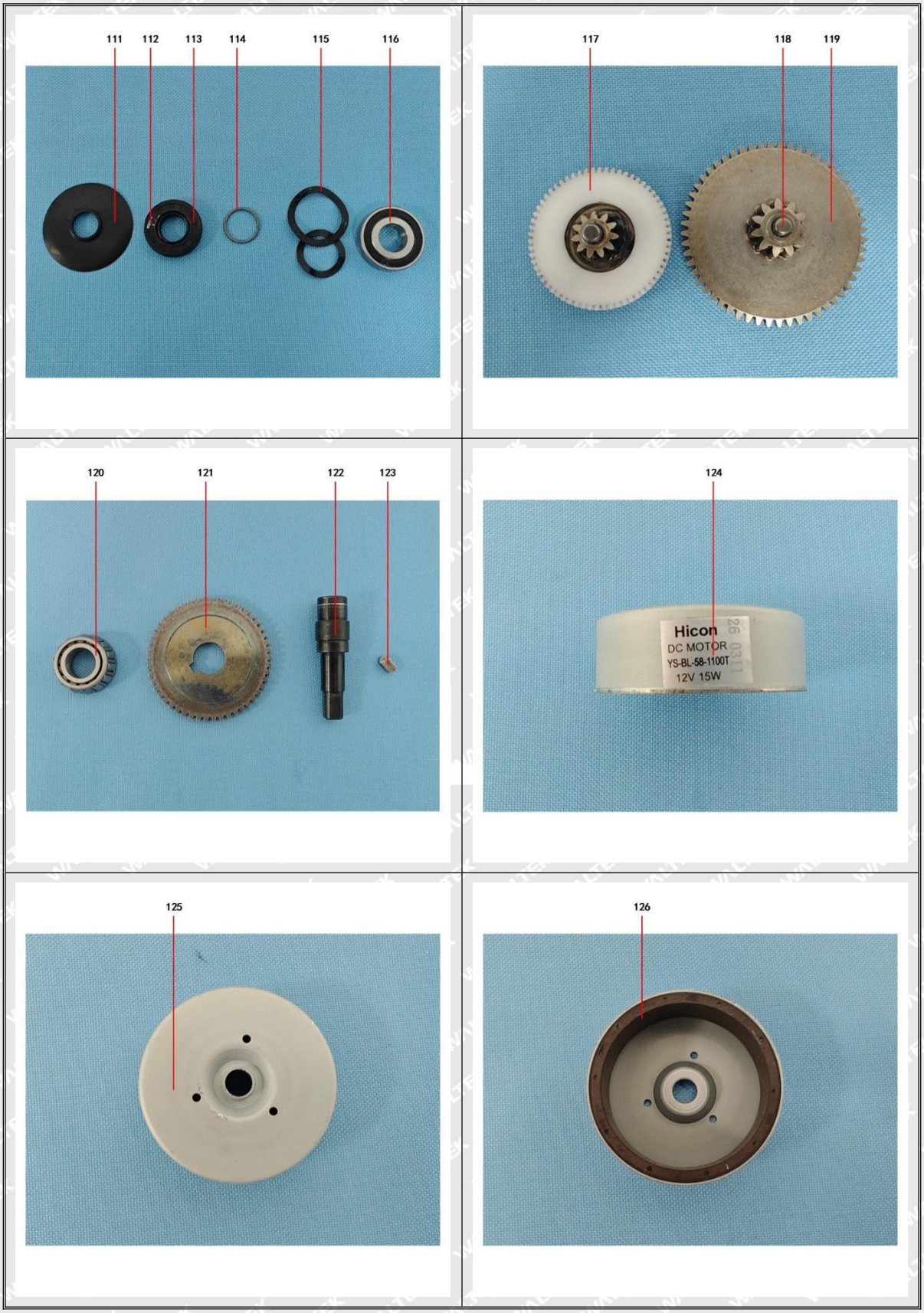

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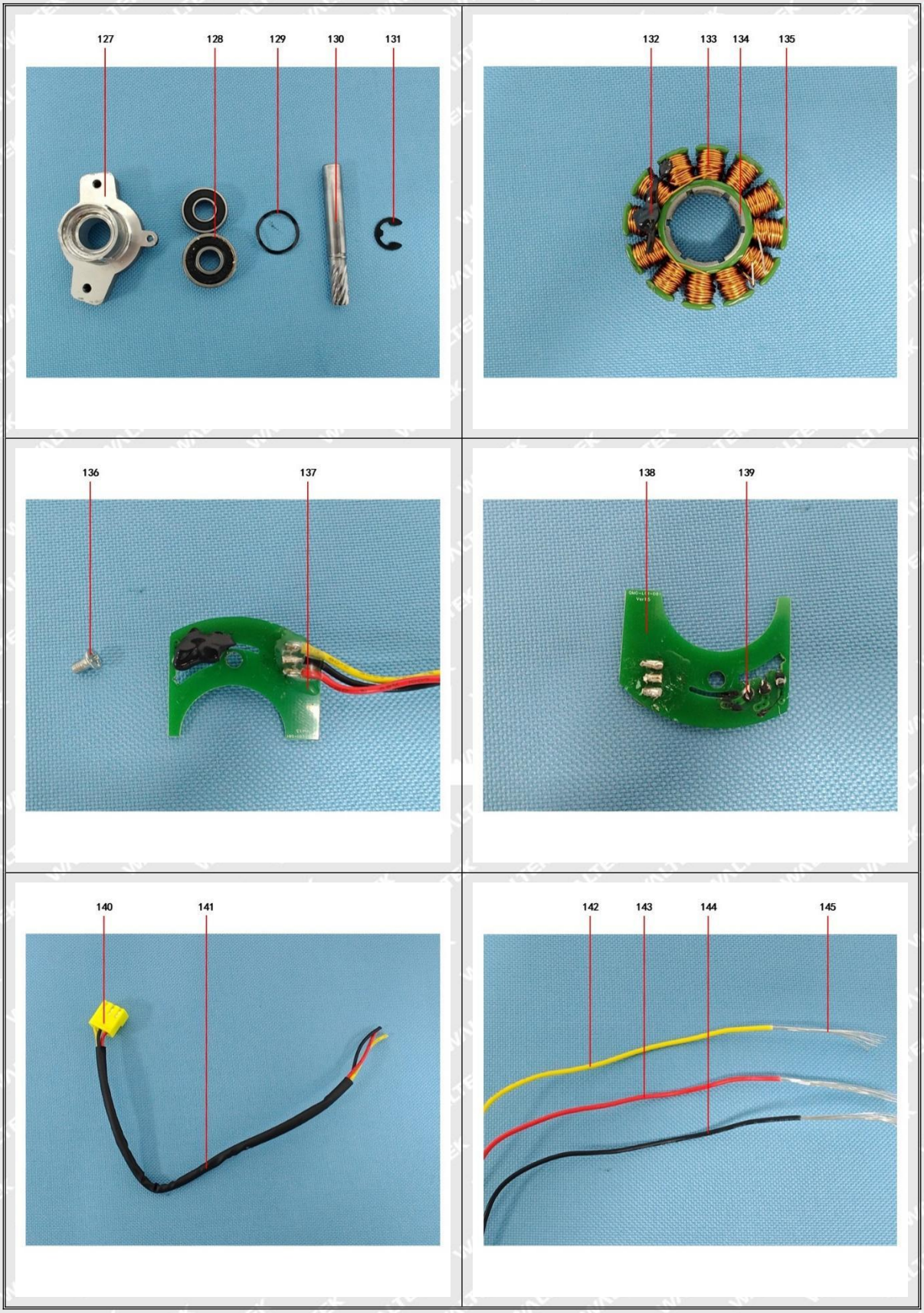

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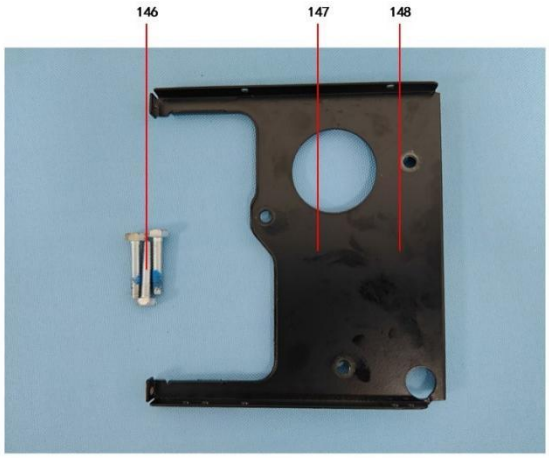

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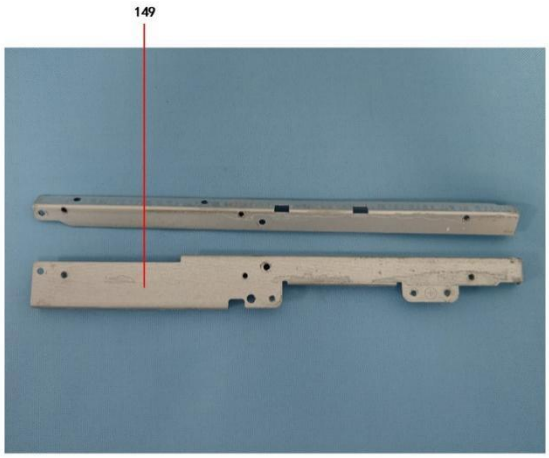

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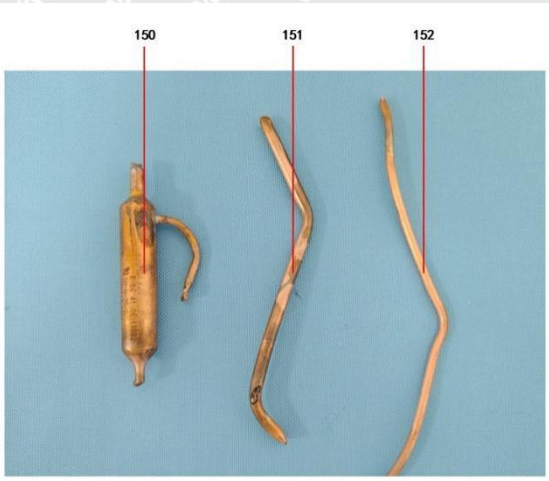

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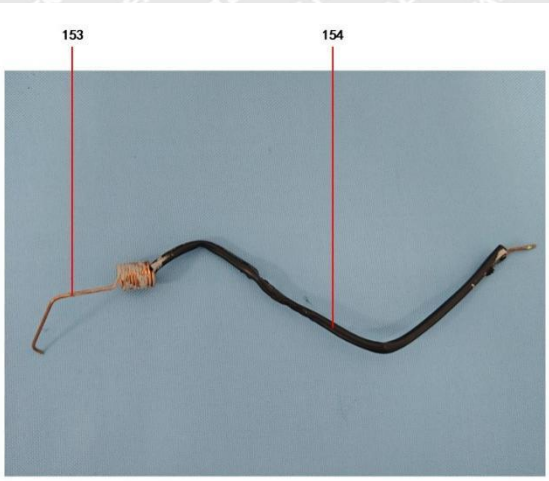

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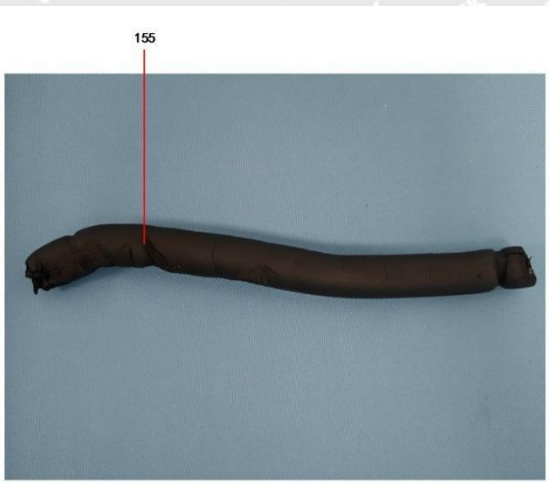

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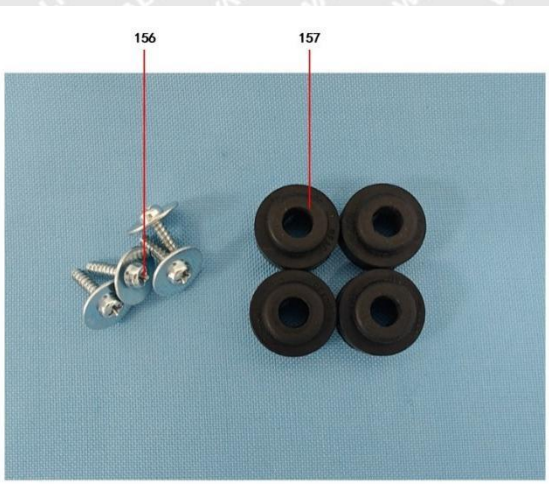

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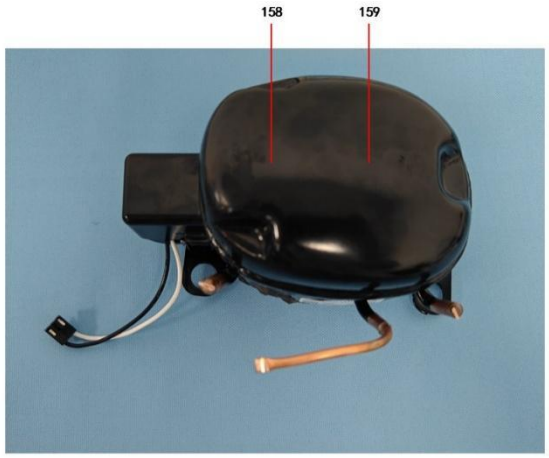

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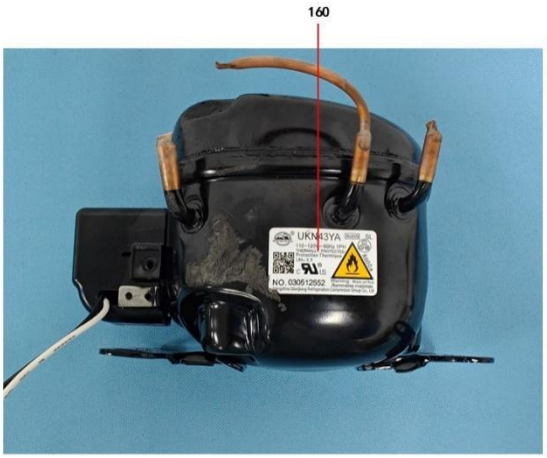

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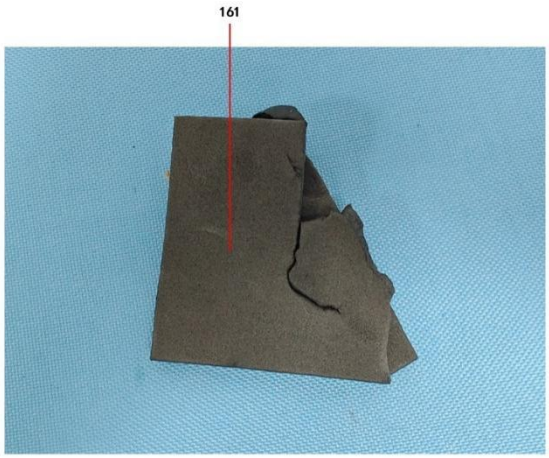

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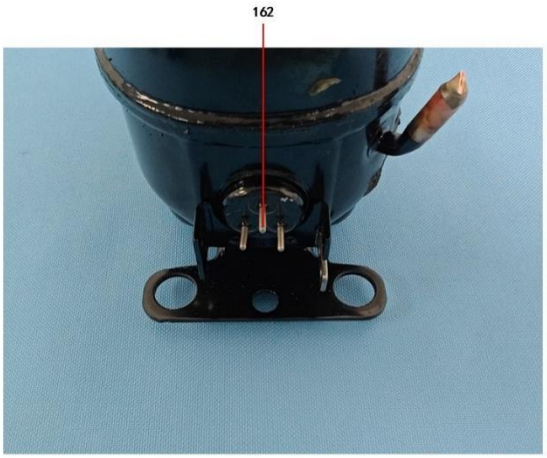

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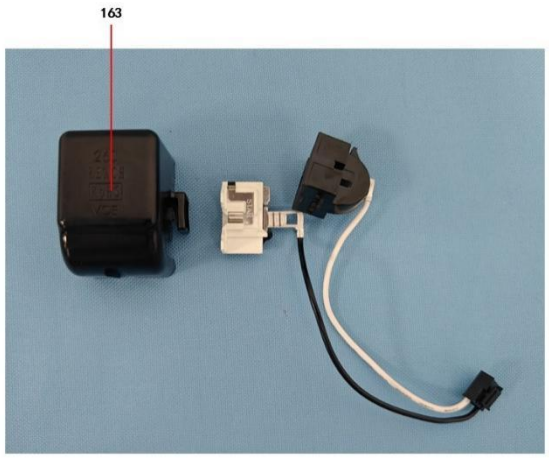

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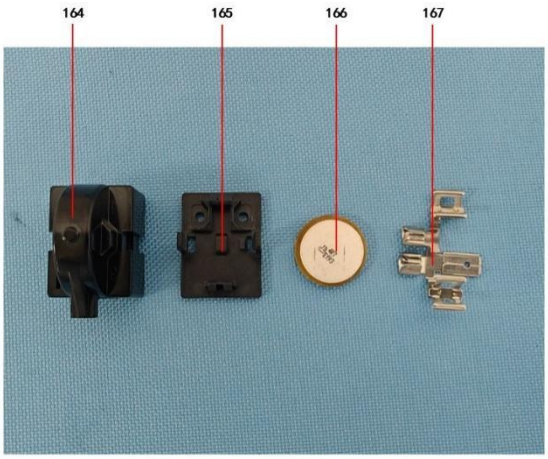

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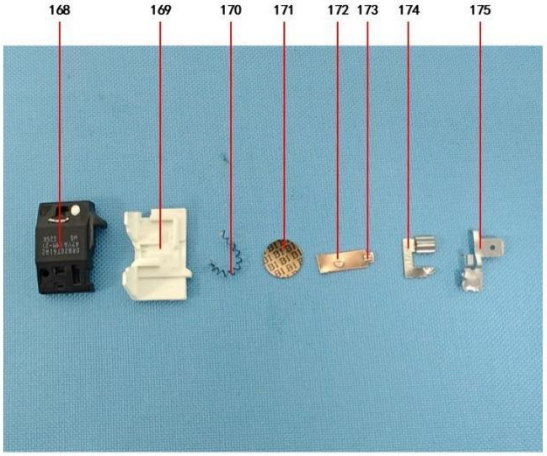

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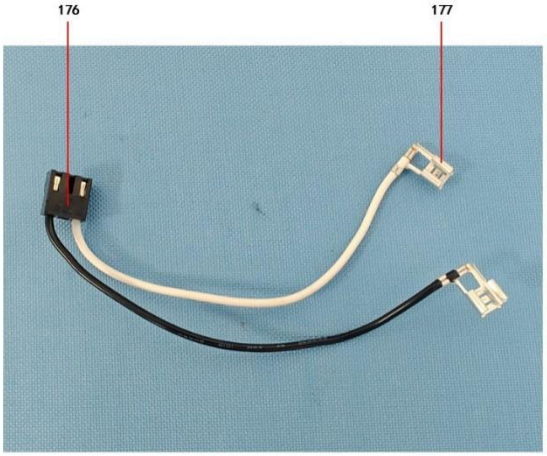

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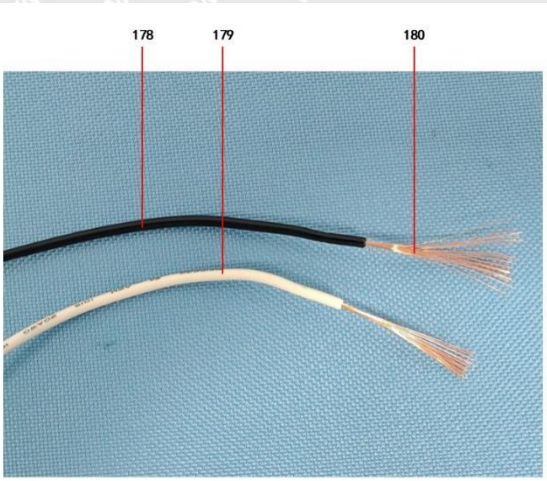

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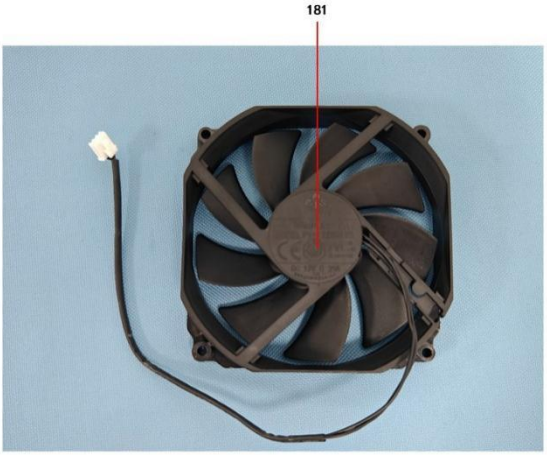

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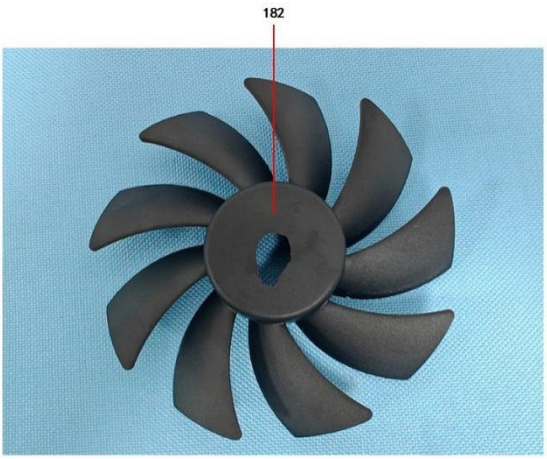

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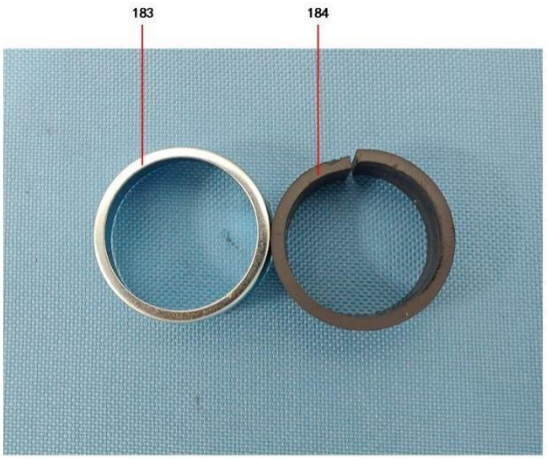

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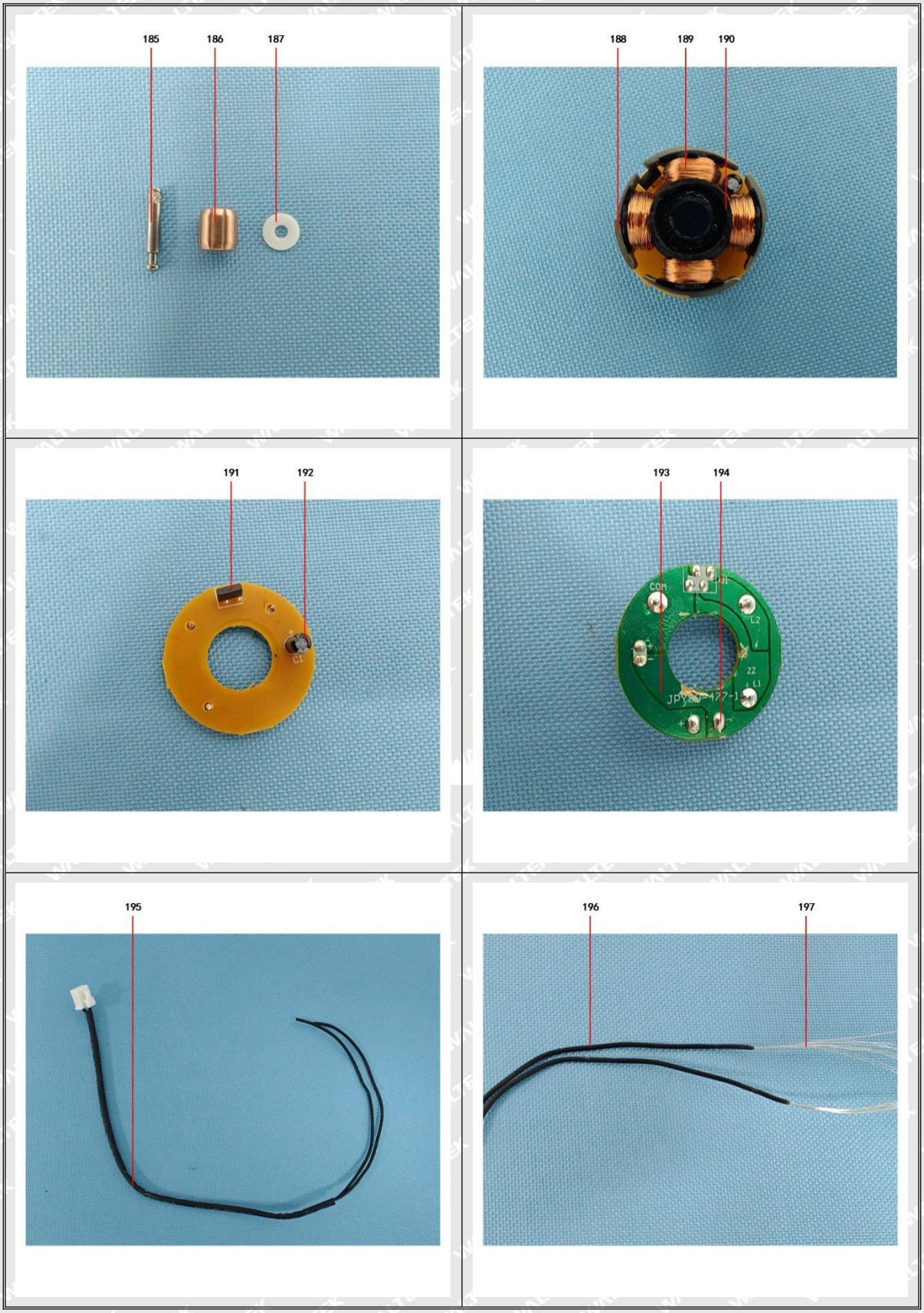

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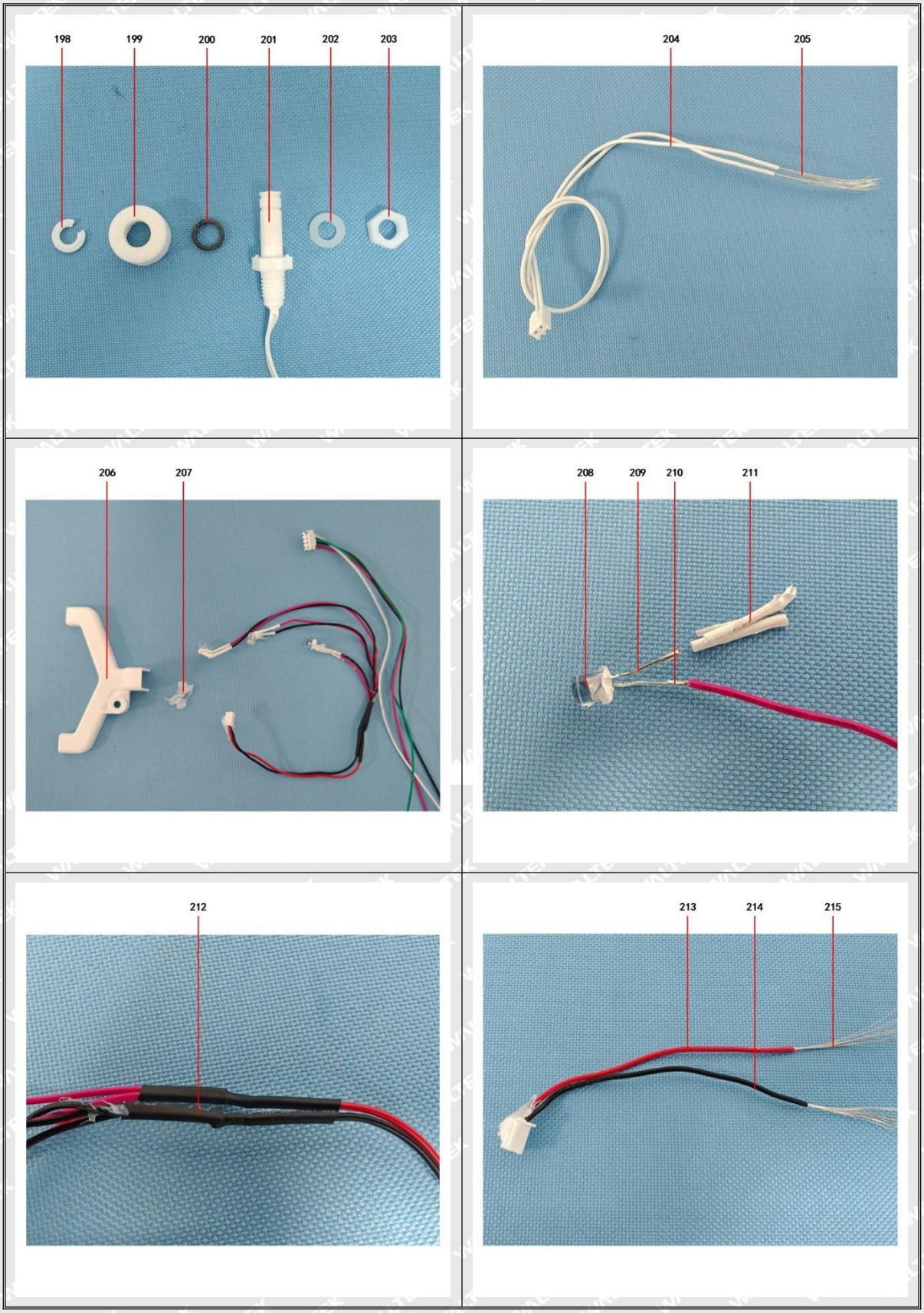

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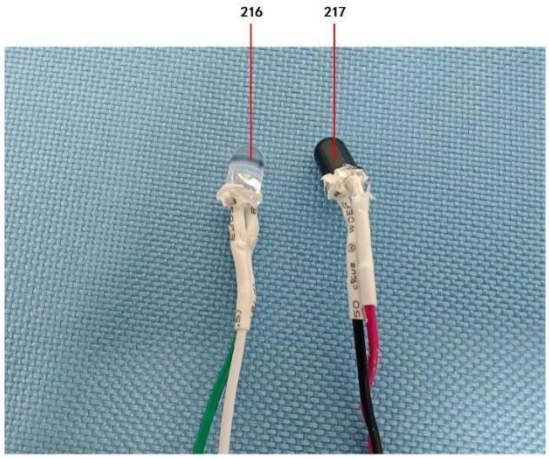

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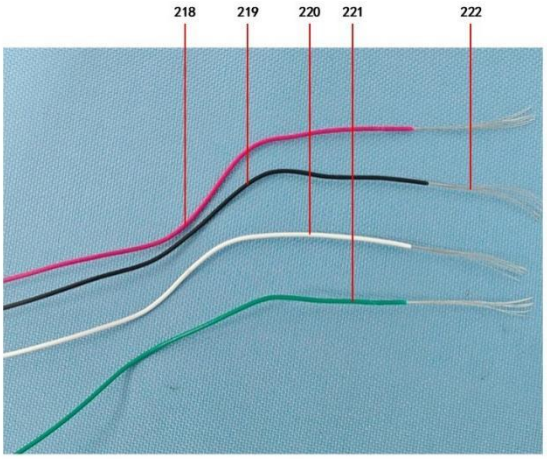

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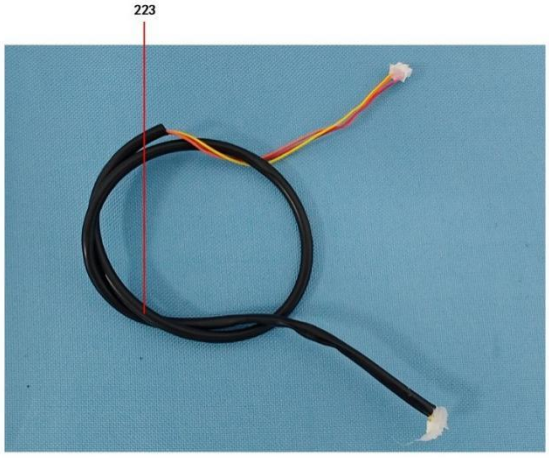

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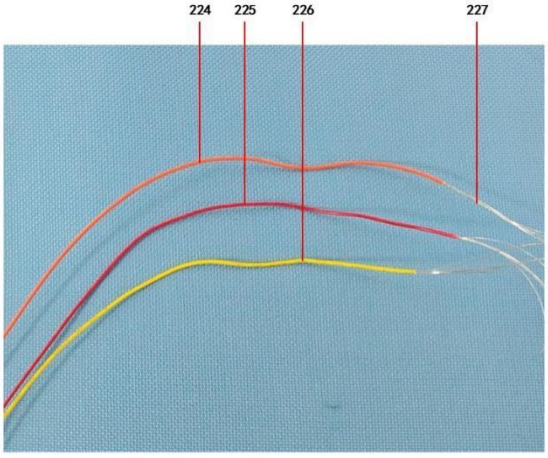

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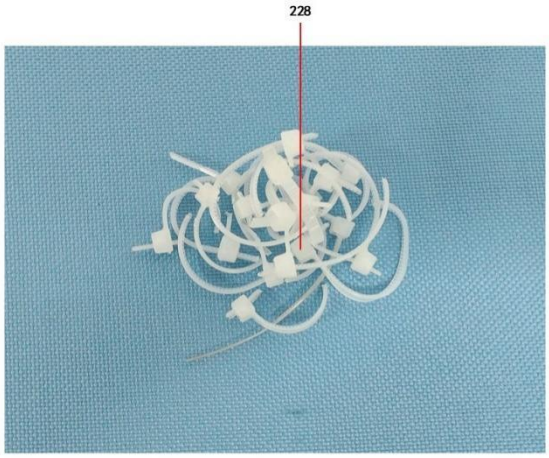

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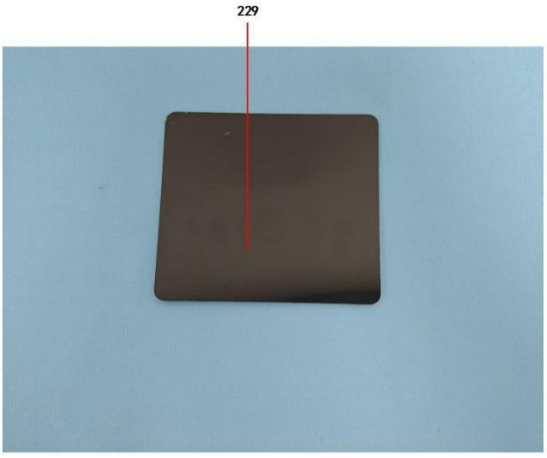

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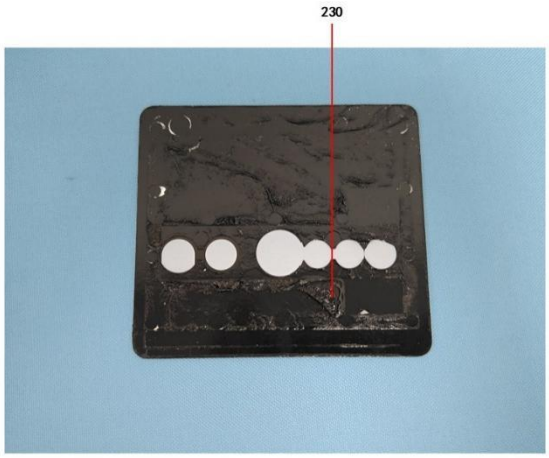

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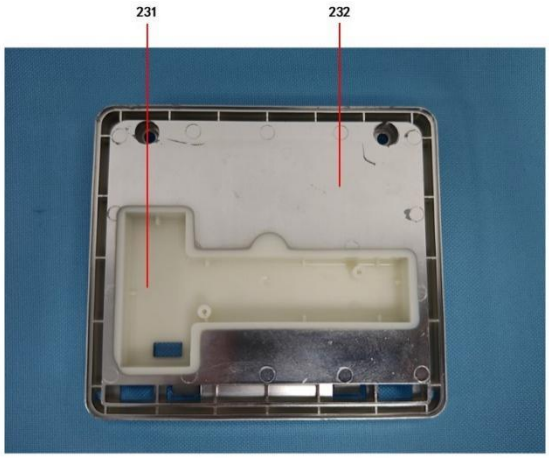

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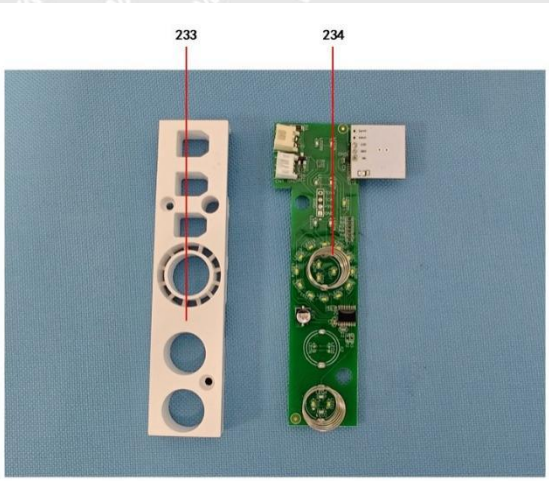

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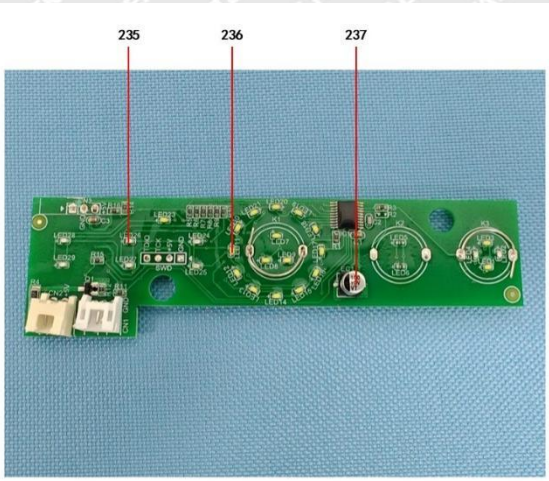

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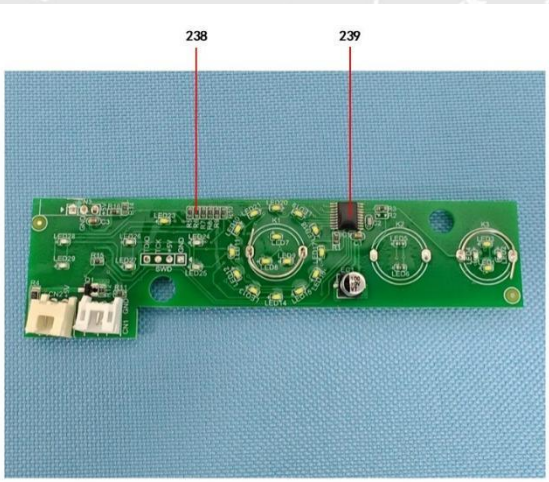

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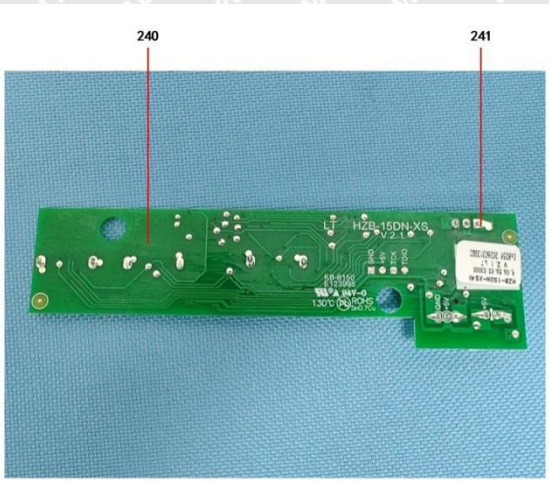

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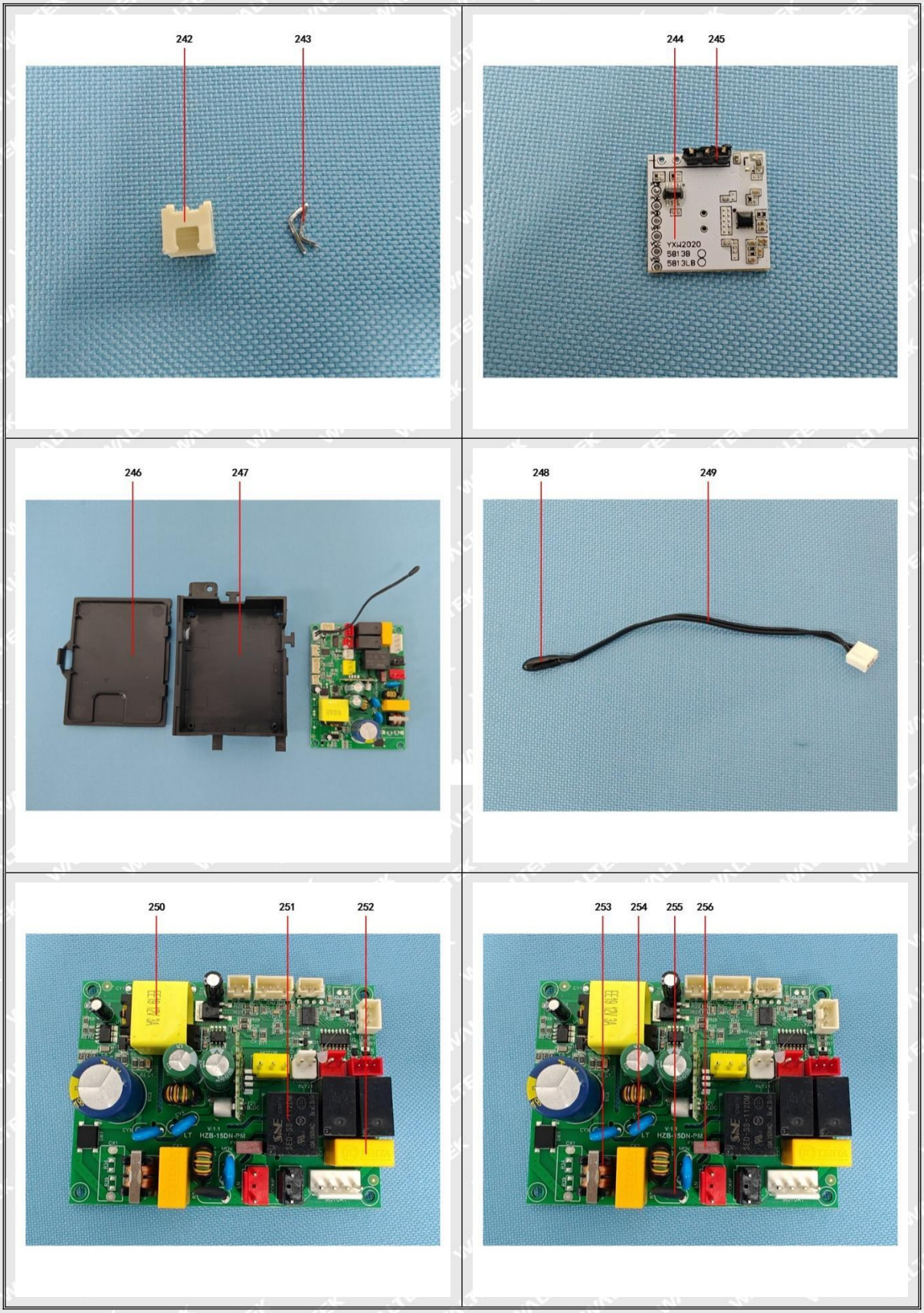

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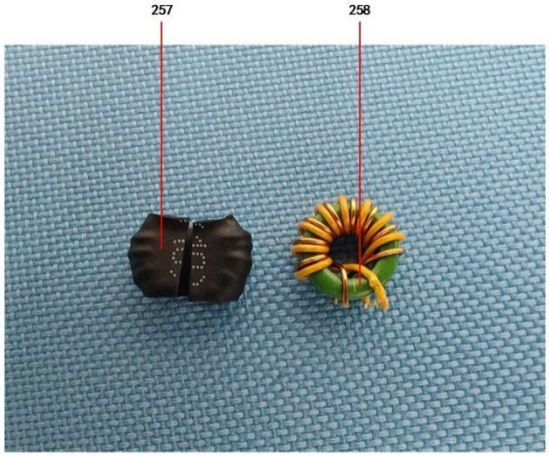

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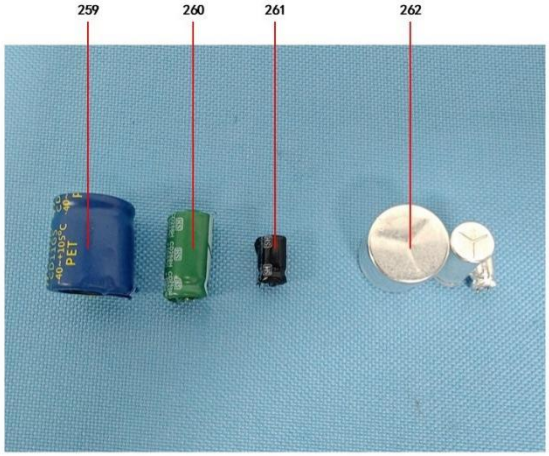

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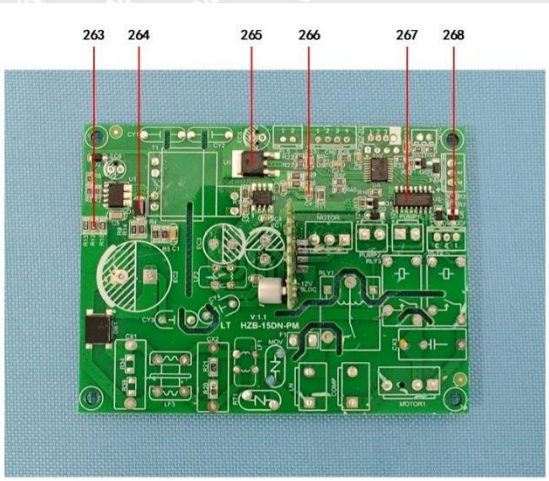

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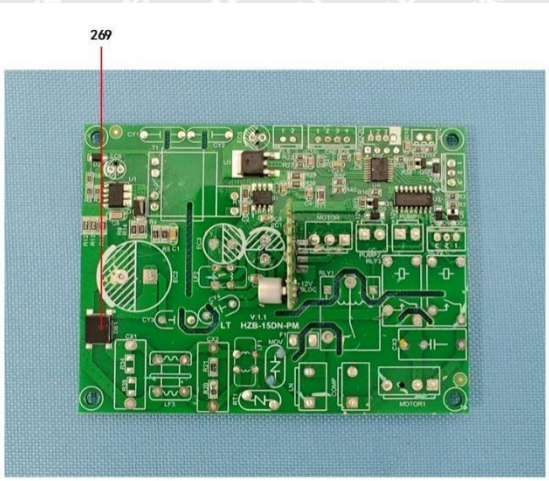

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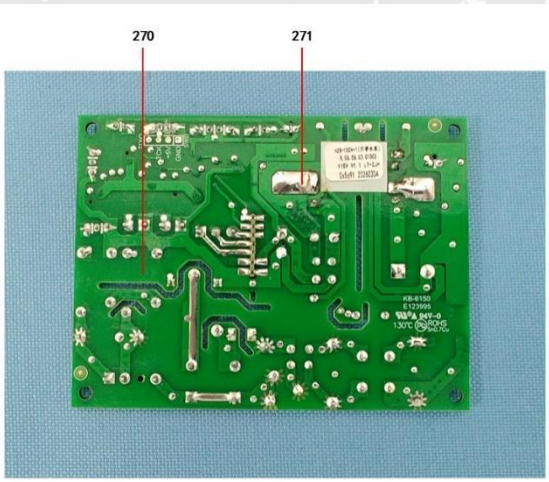

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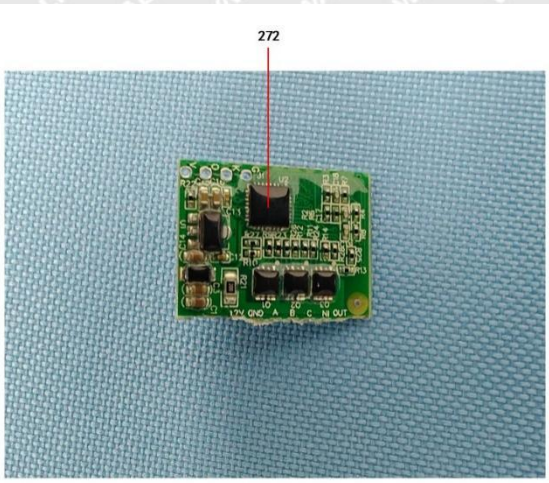

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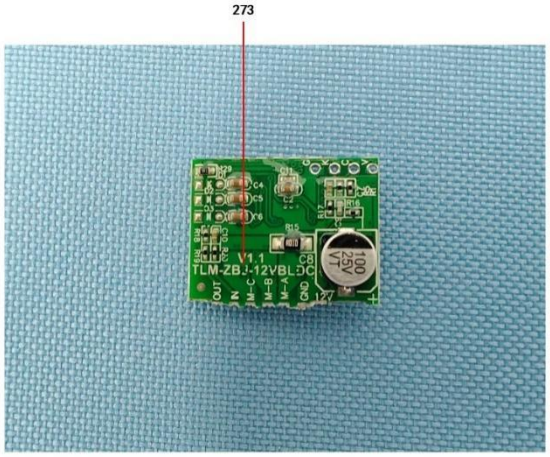

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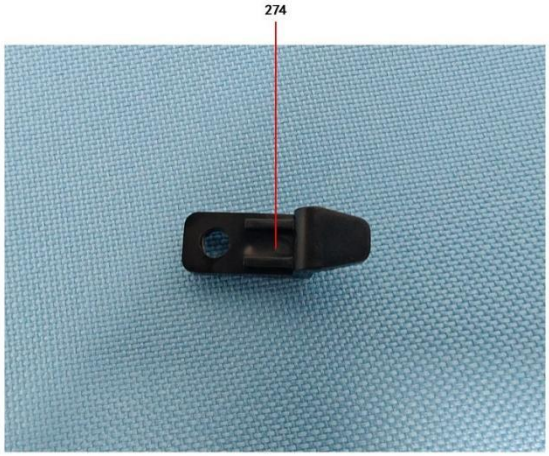

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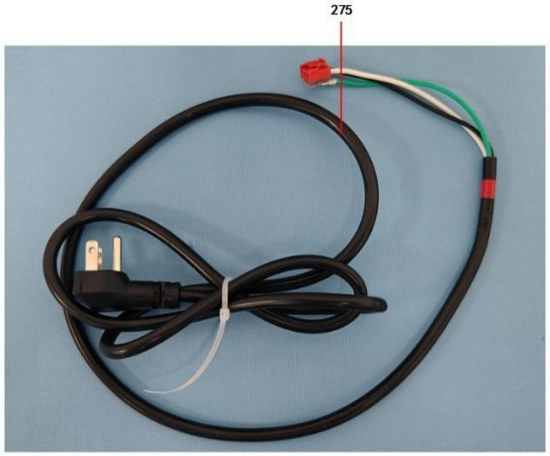

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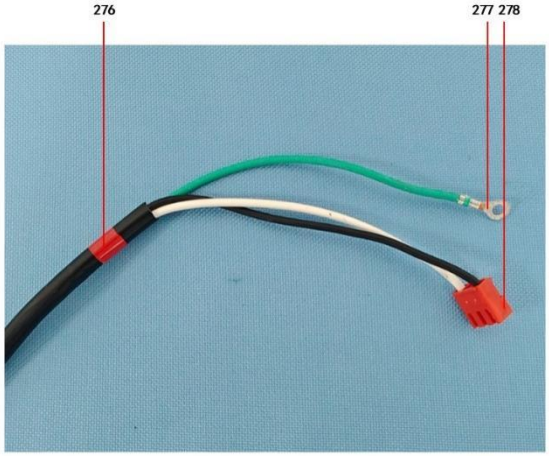

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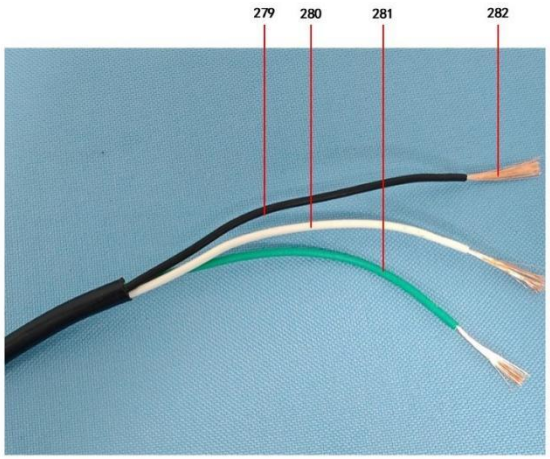

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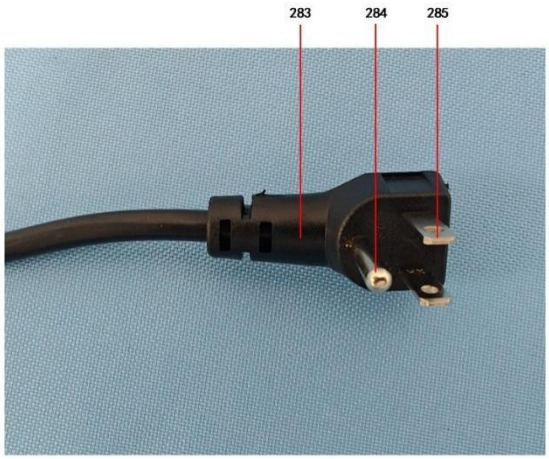

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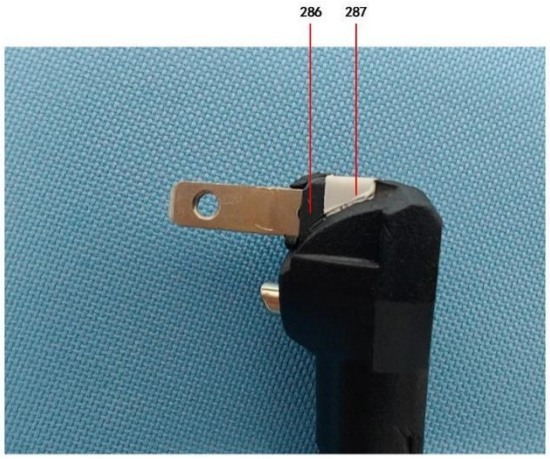

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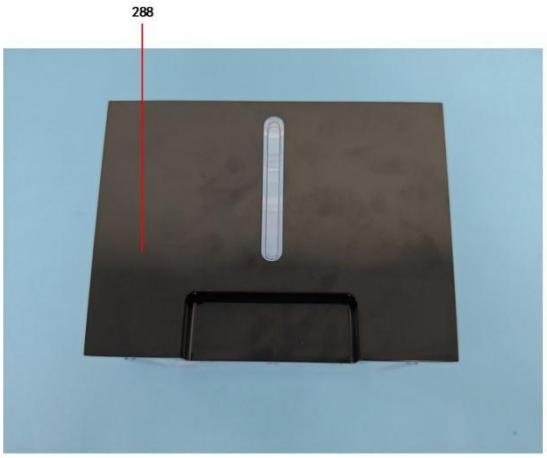

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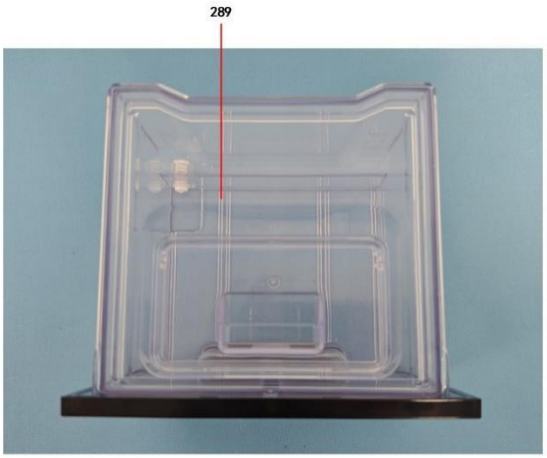

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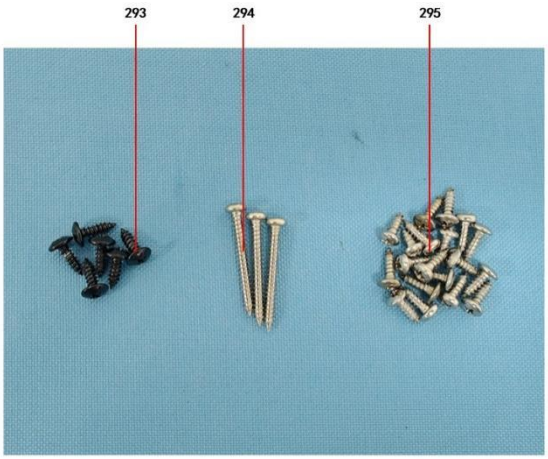

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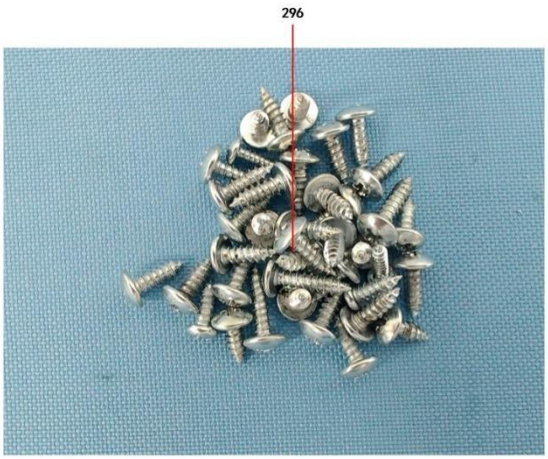

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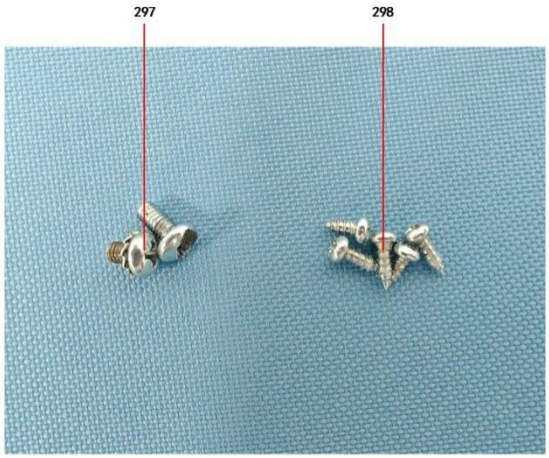

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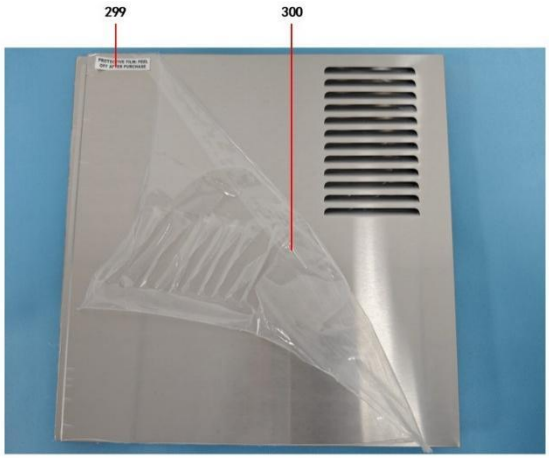

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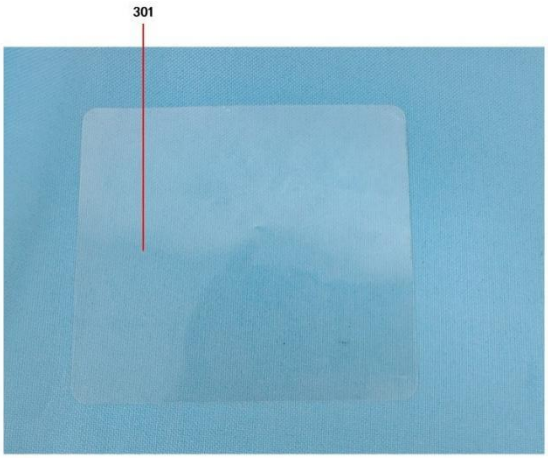

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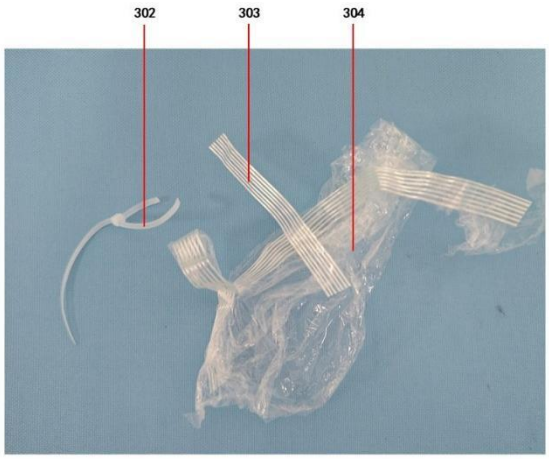

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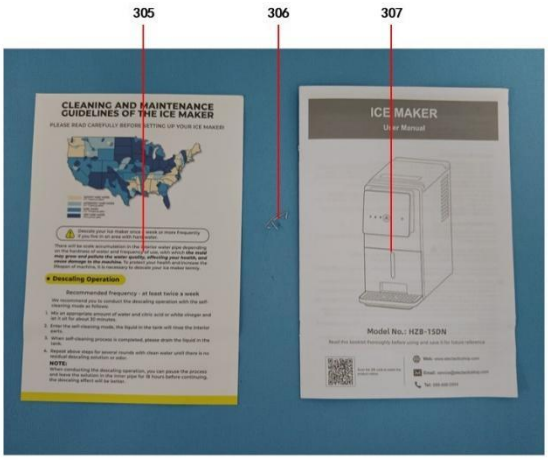

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PORTABLE ICE MAKER

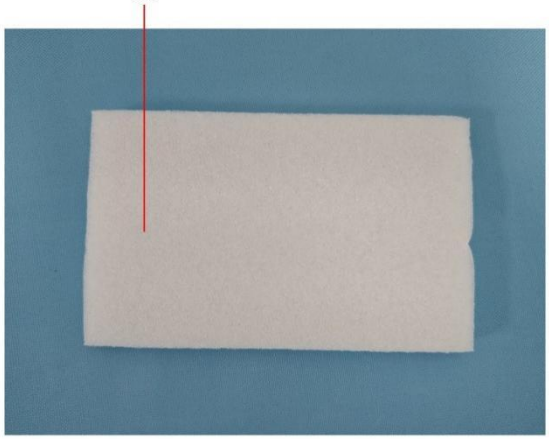

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CLEANING AND MAINTENANCE GUIDELINES OF THE ICE MAKER
ICE MAKER
Model No.: HZB-15DN

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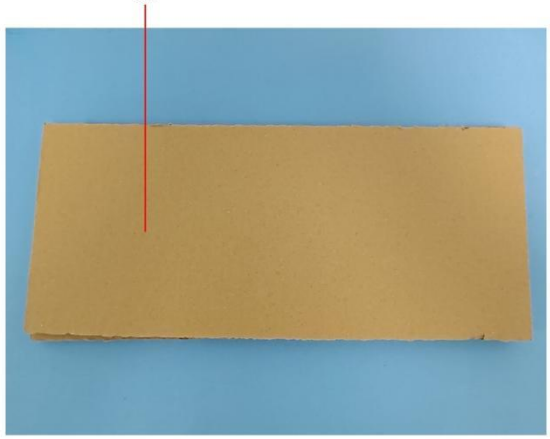
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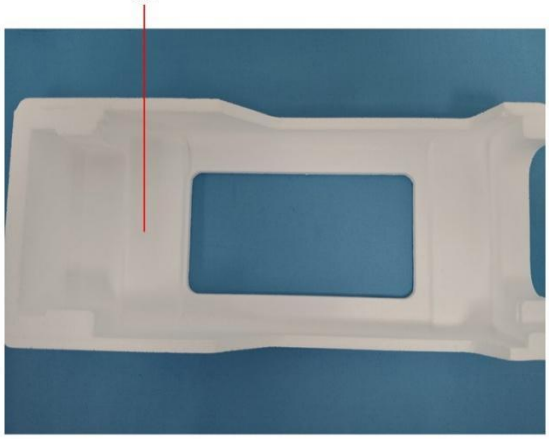
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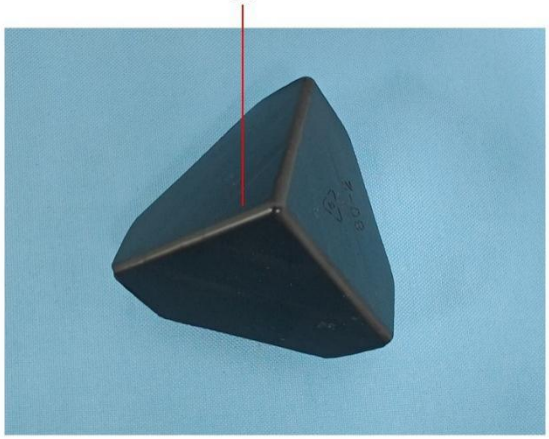
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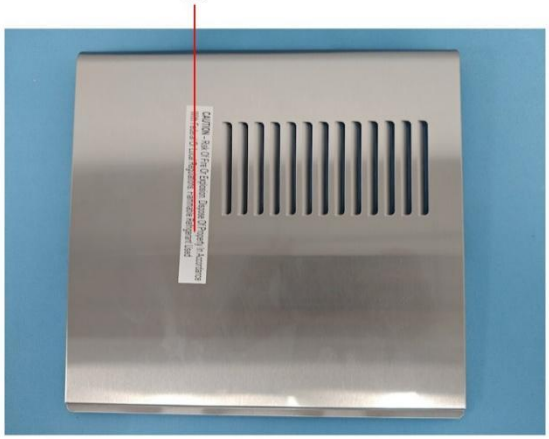


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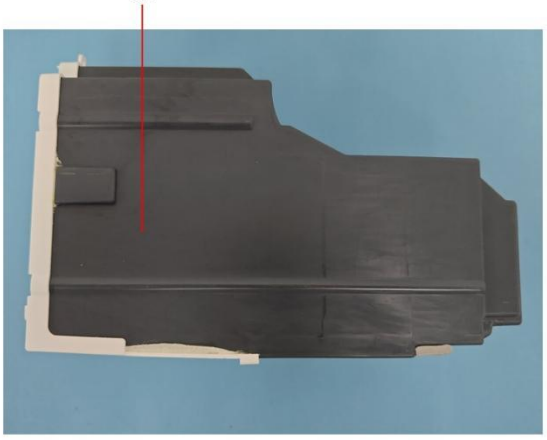
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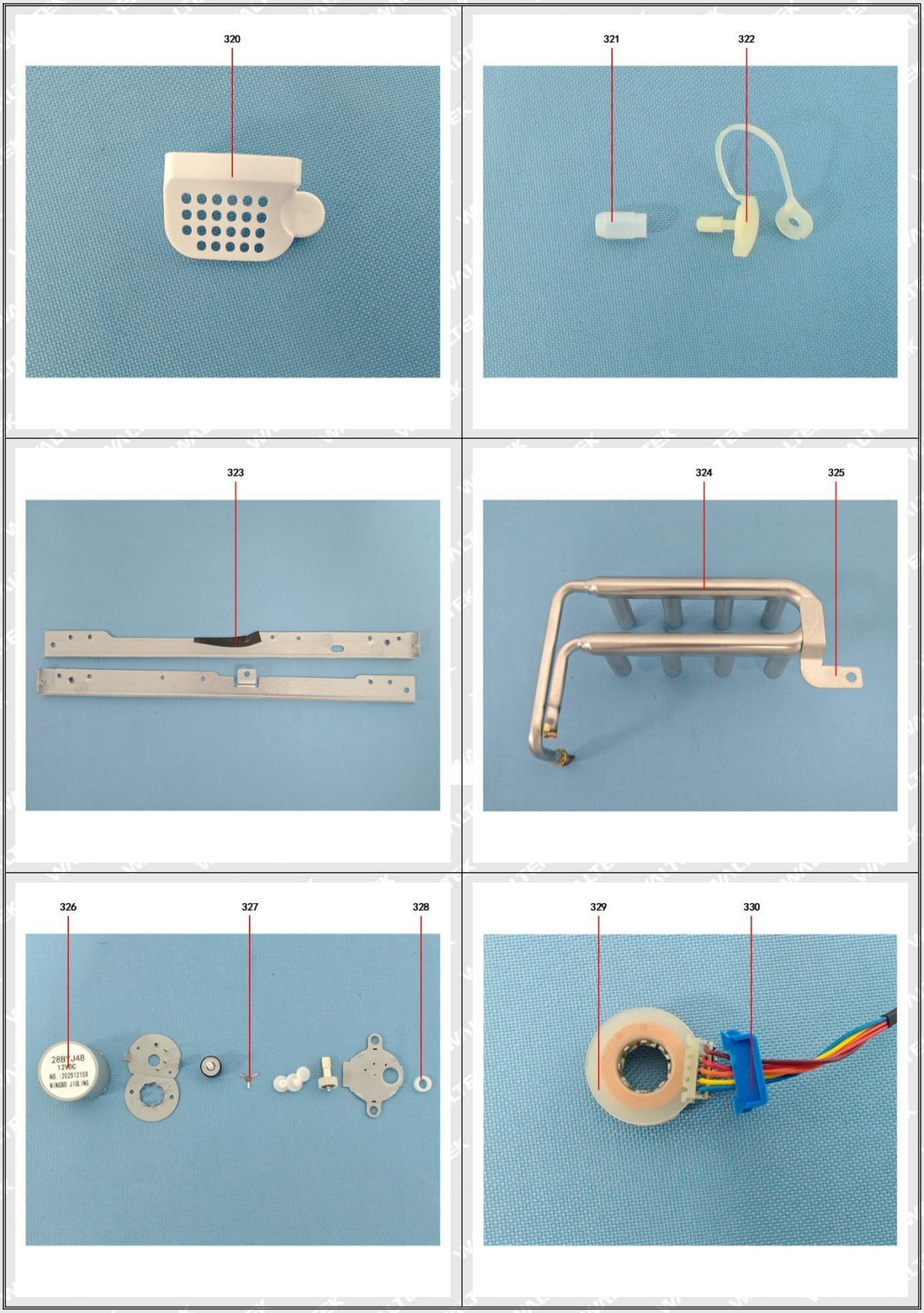


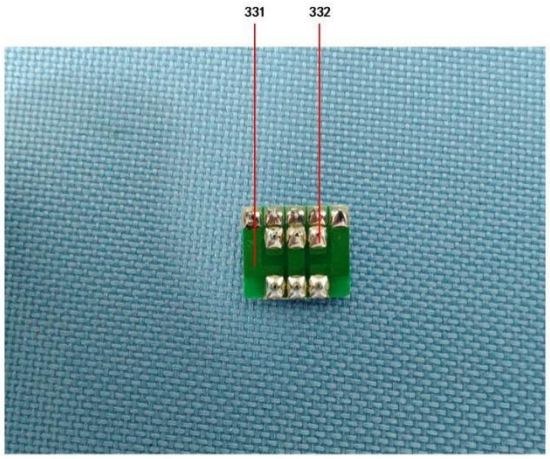
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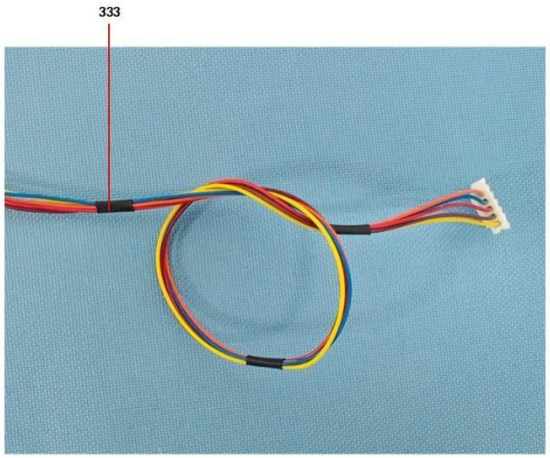


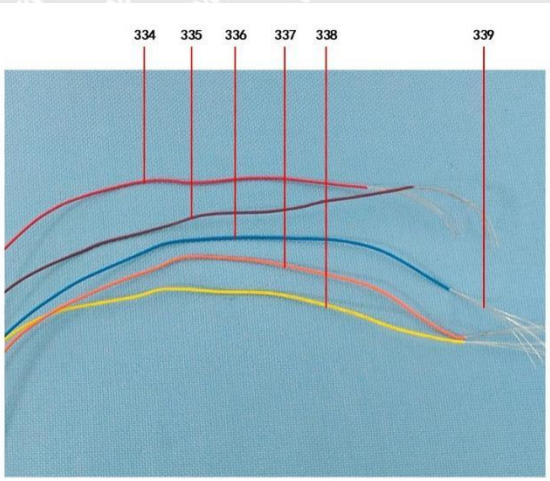
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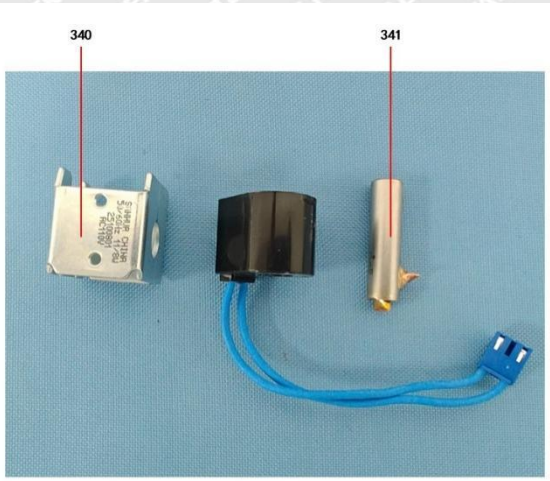


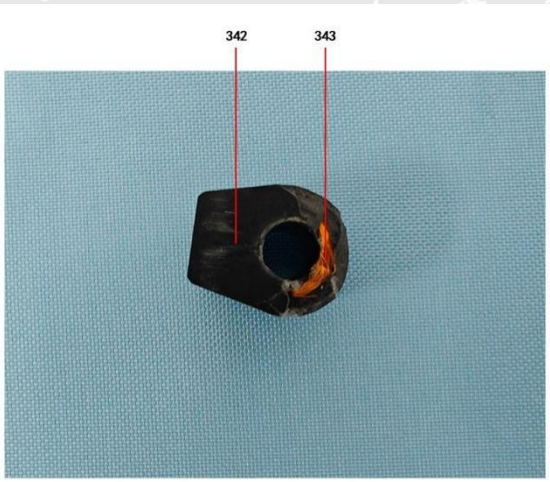

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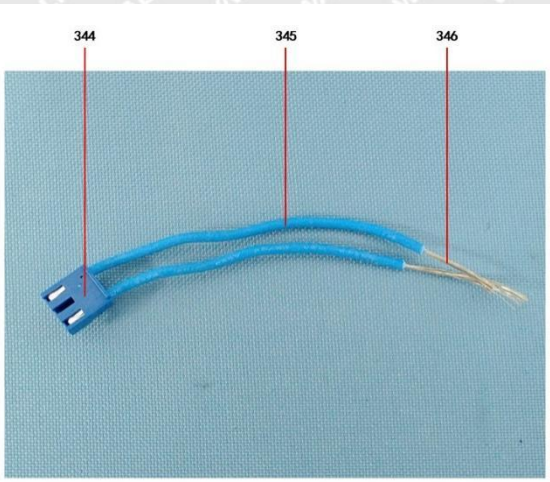

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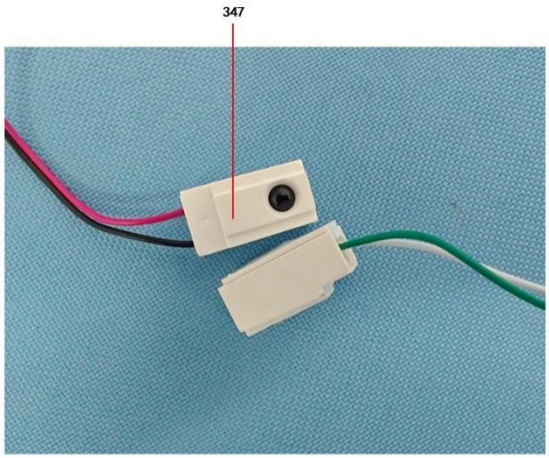

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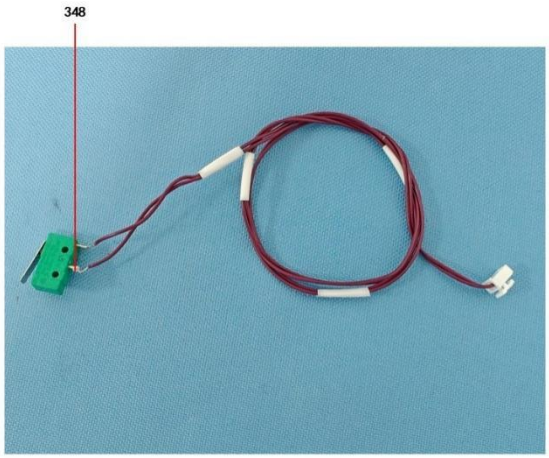

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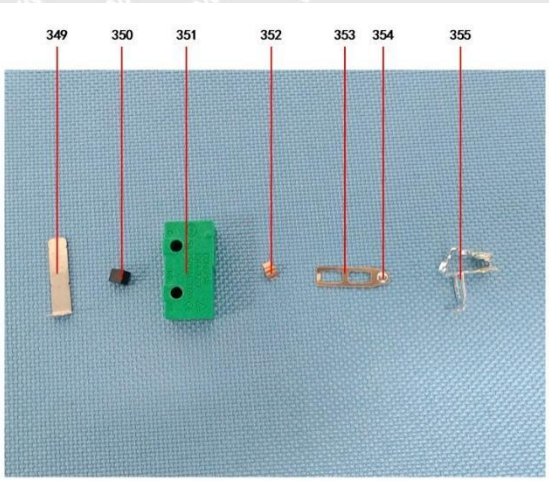

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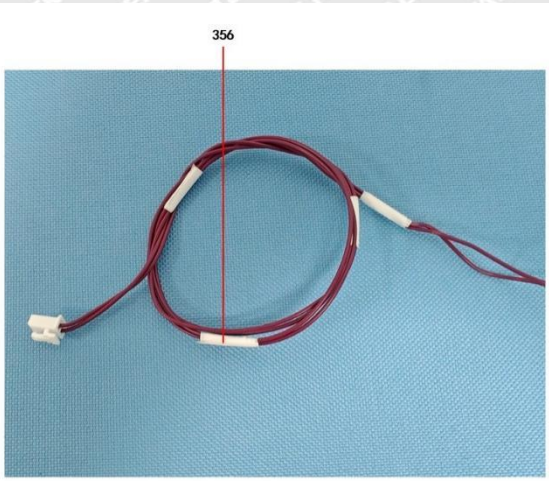

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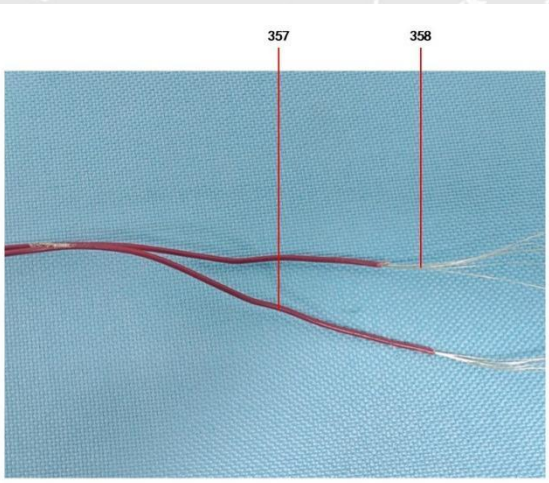

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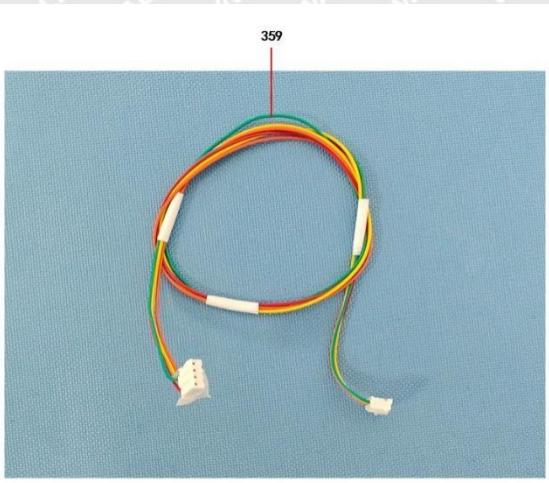

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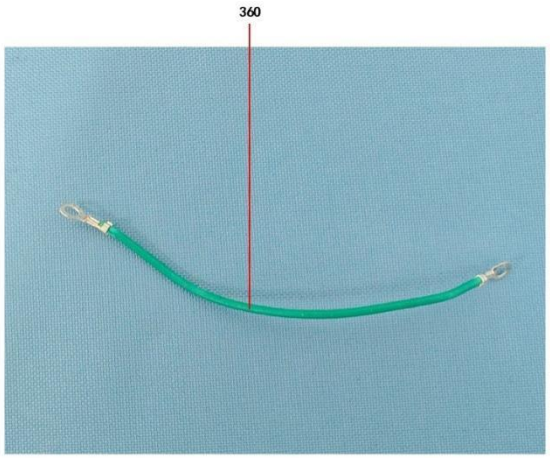

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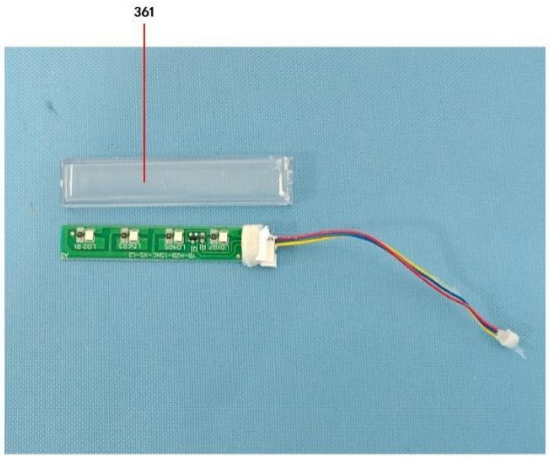

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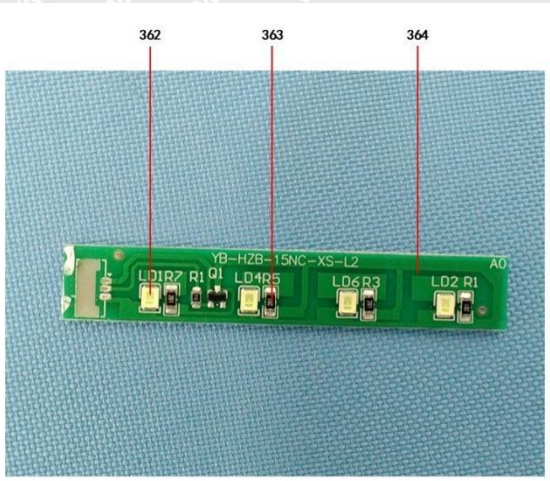

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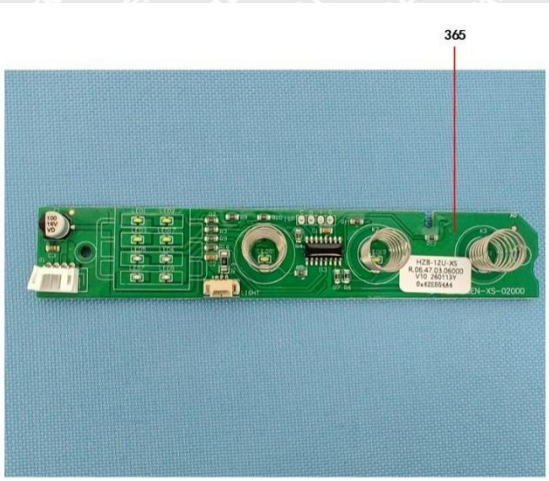

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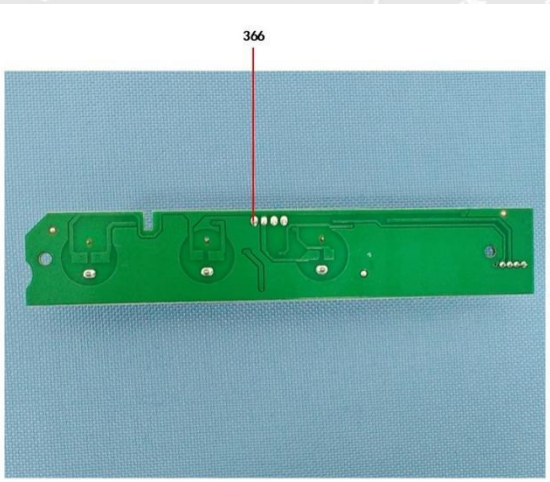

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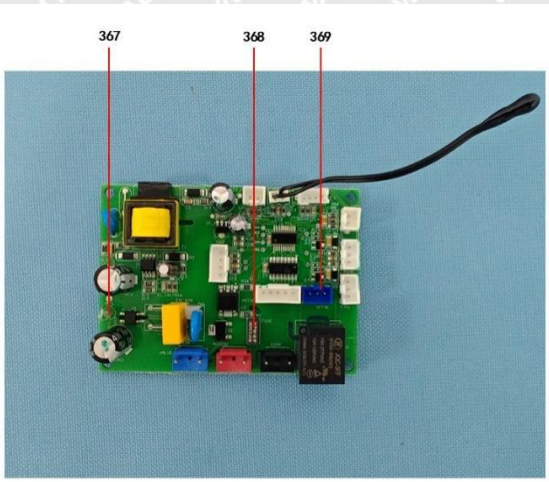

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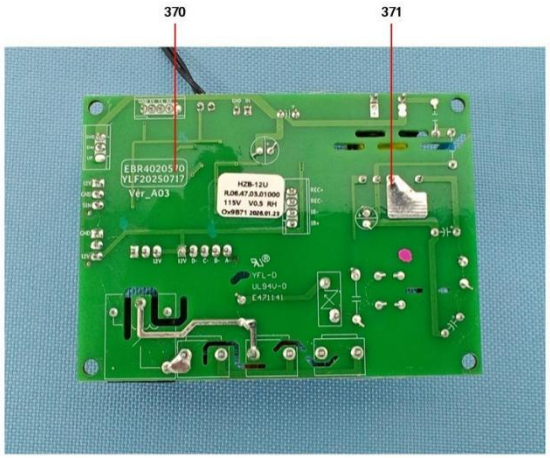

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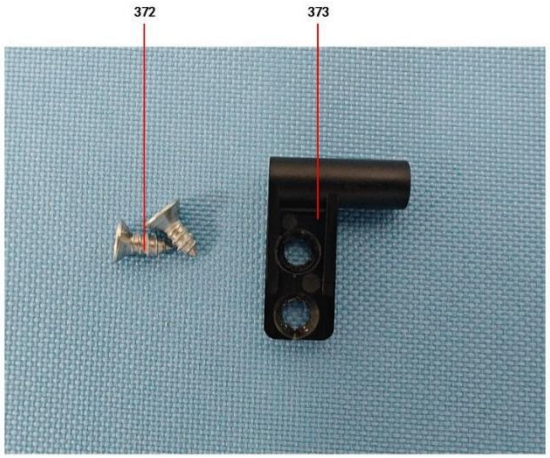

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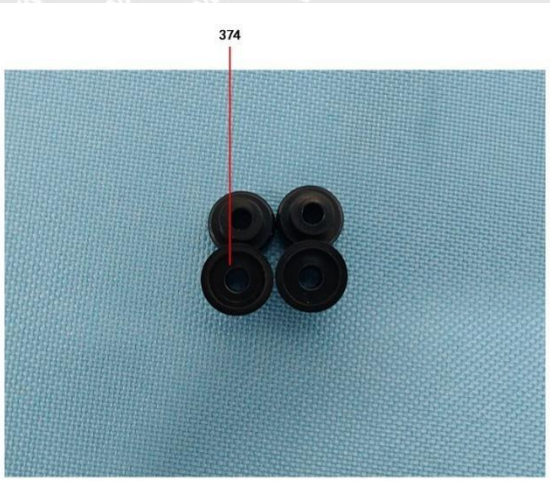

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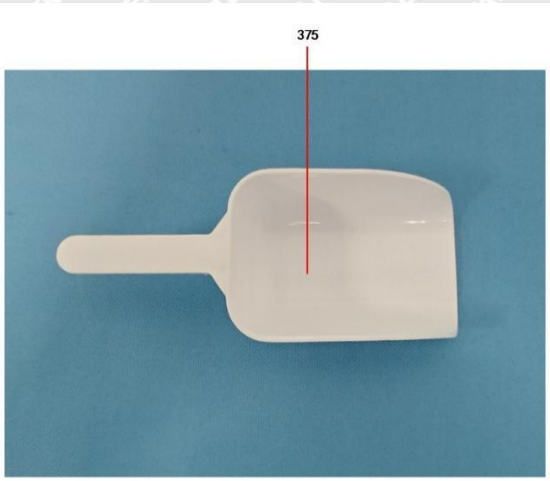

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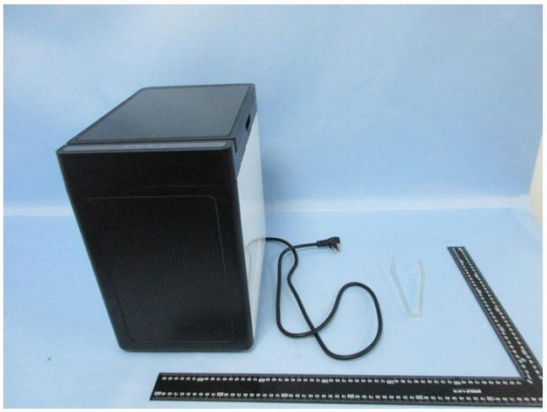

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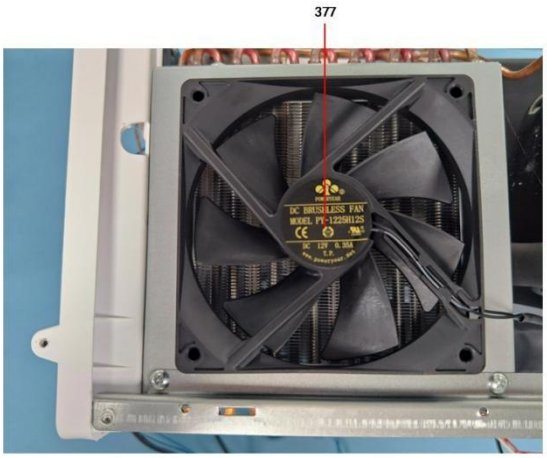

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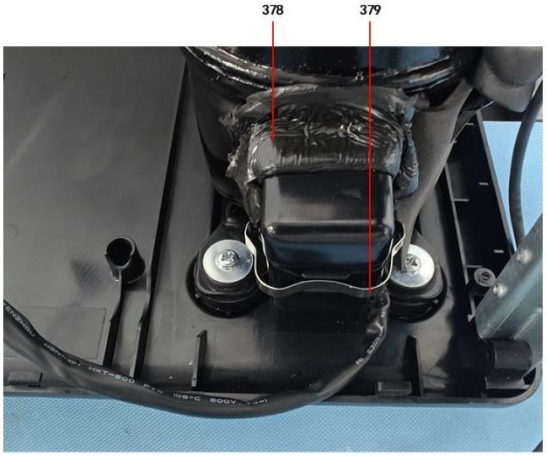

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PORTABLE ICE MAKER

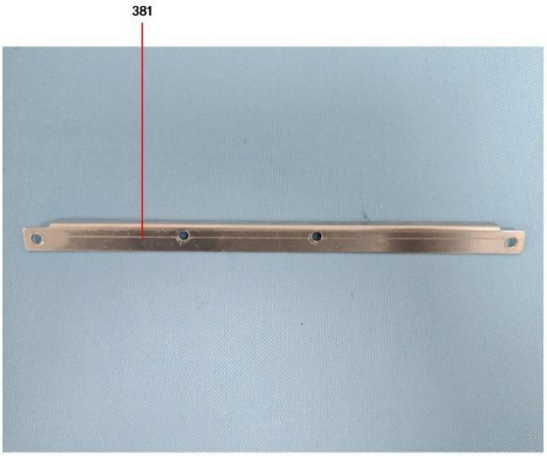

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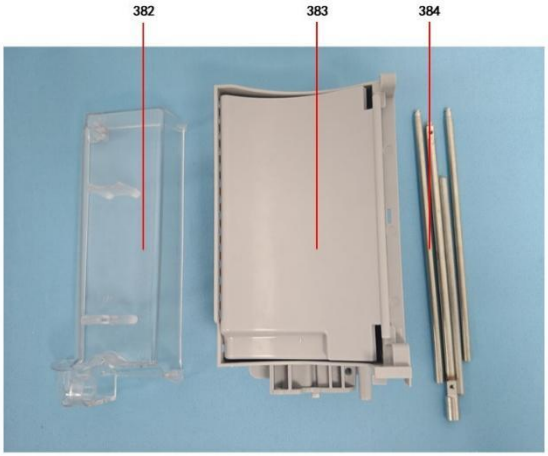


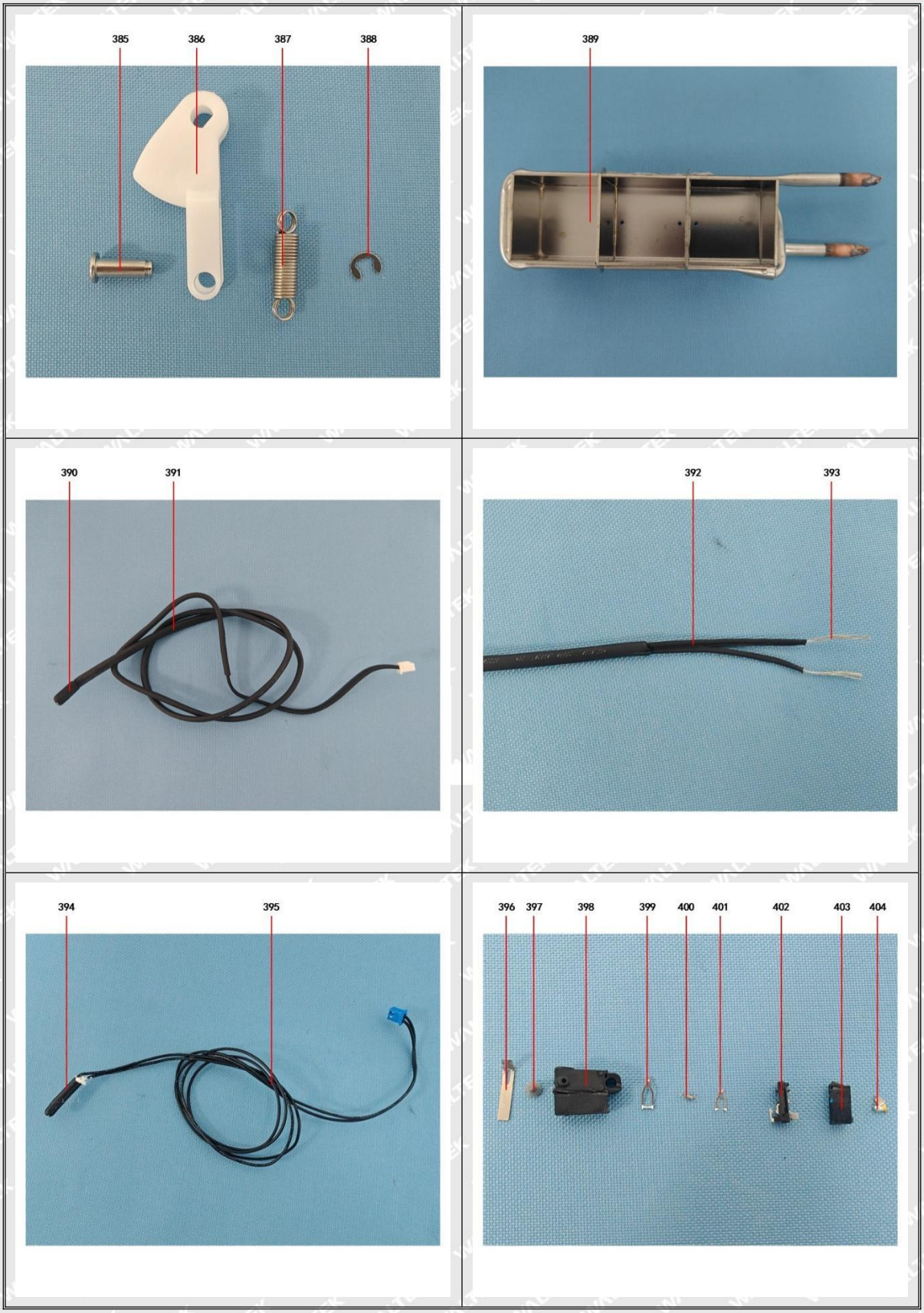

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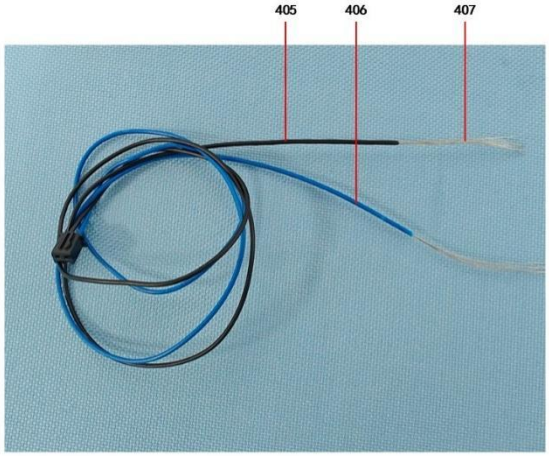

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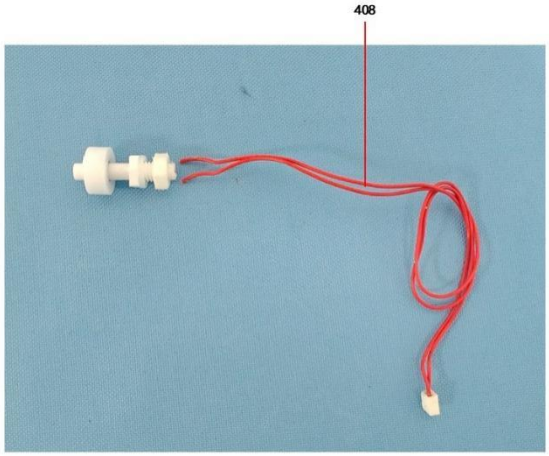

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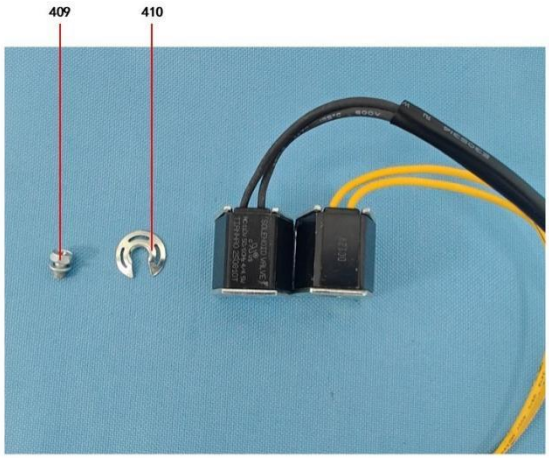

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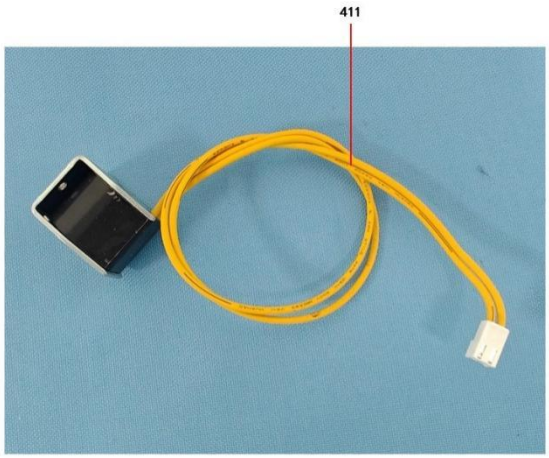

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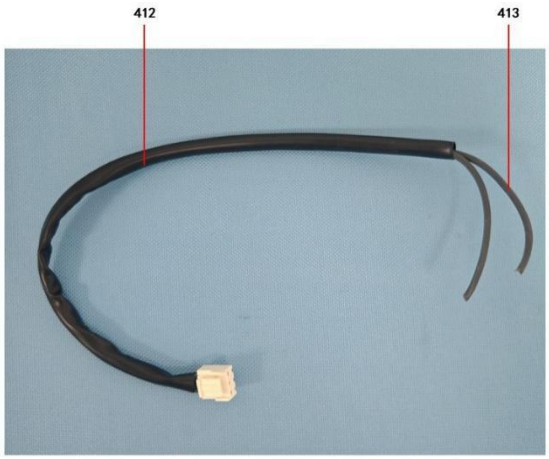

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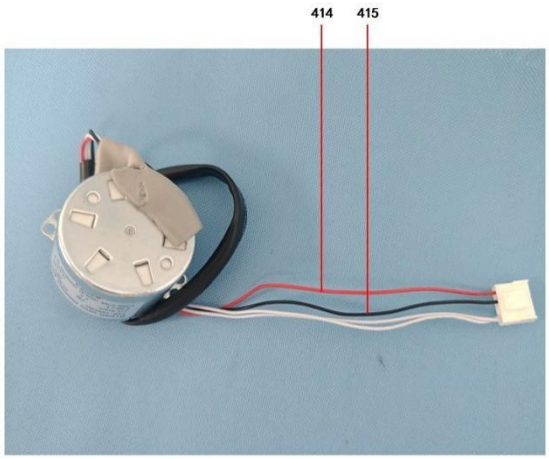

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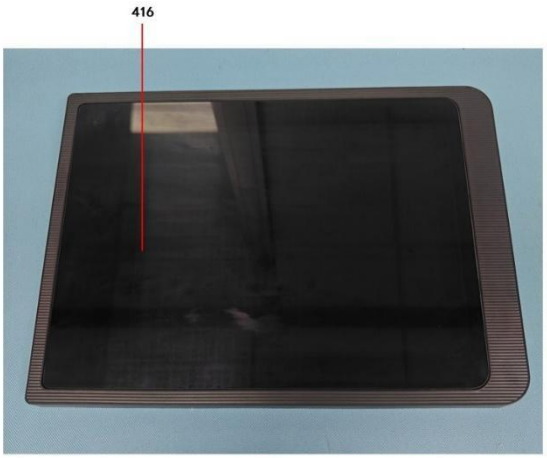

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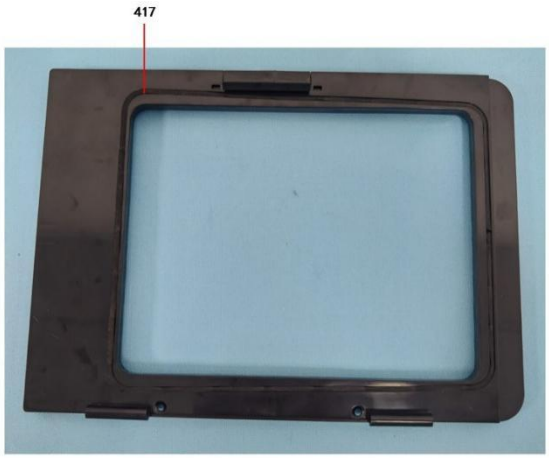

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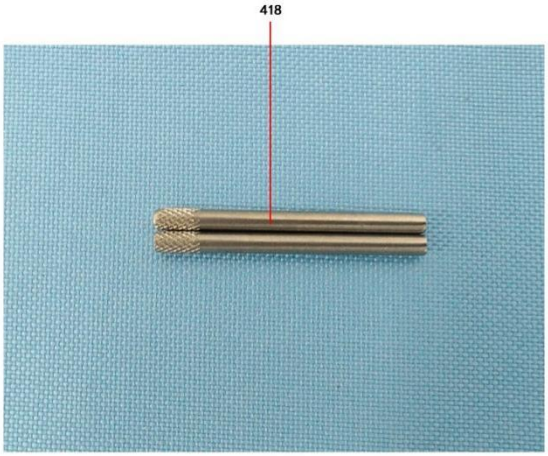

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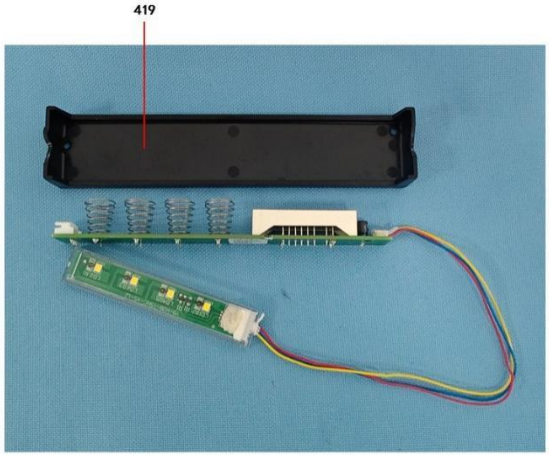

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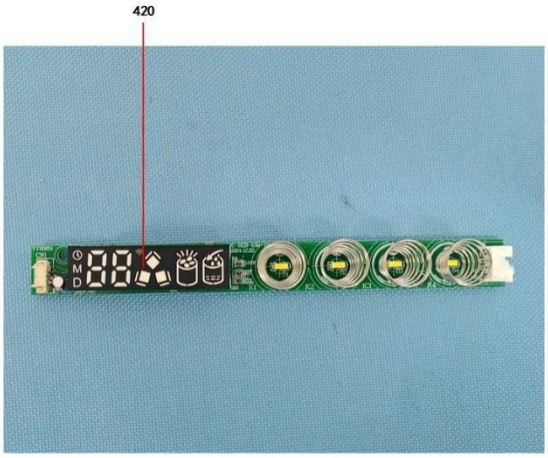

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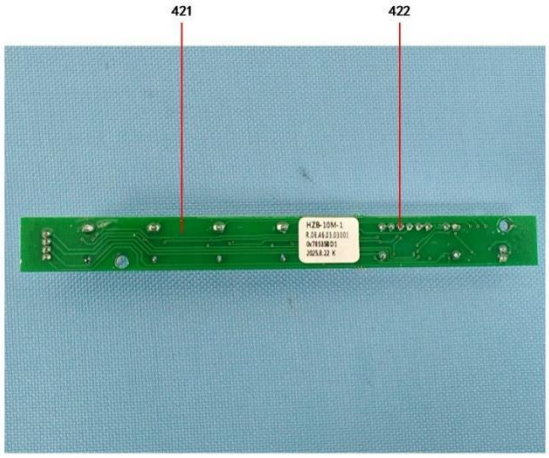

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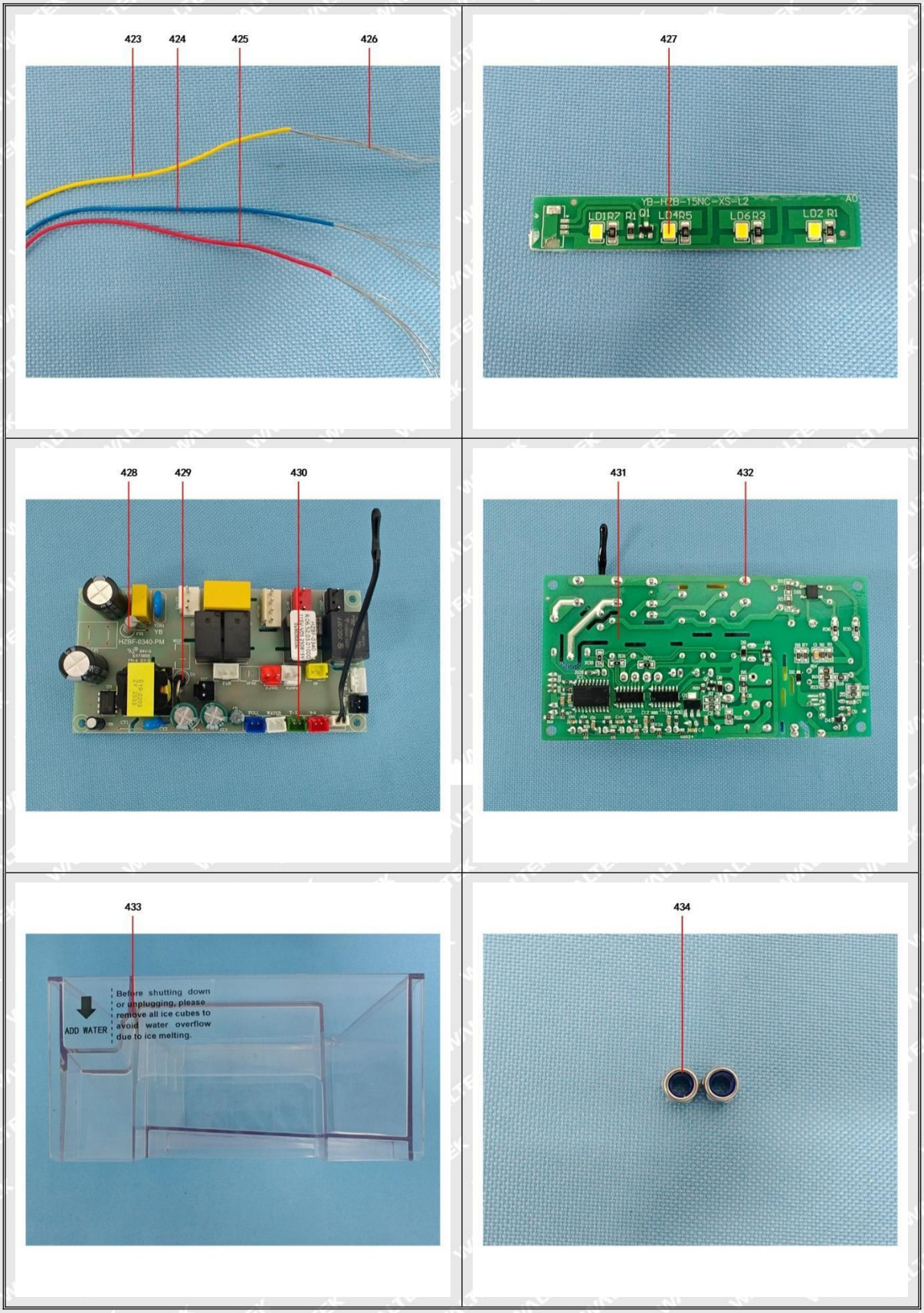

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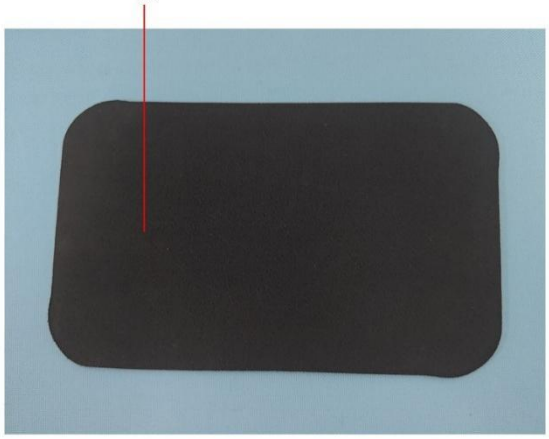

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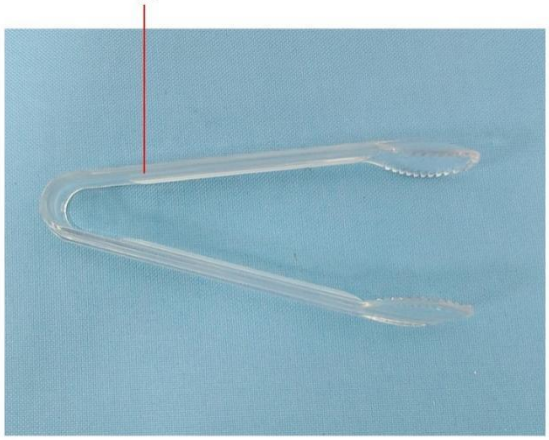

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YB-HZB-15NC-XS-L2
LD1R7 R1
Q1
LD4R5
LD6R3
LD2 R1
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HZBF-6340-PM
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ADD WATER
Before shutting down or unplugging, please remove all ice cubes to avoid water overflow due to ice melting.
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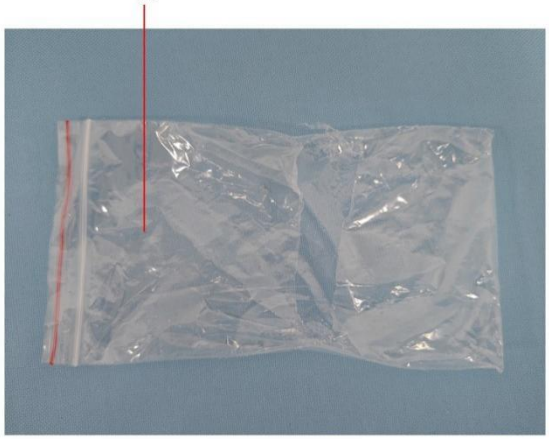




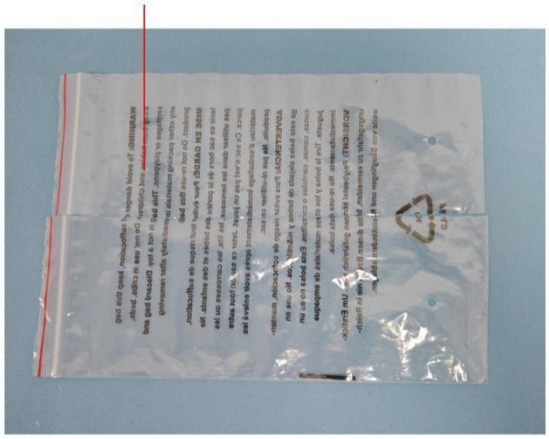
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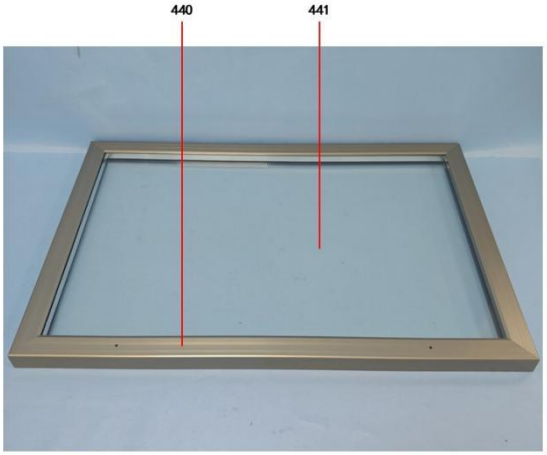
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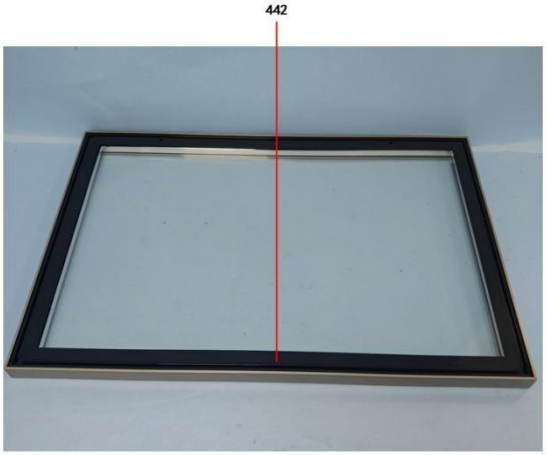


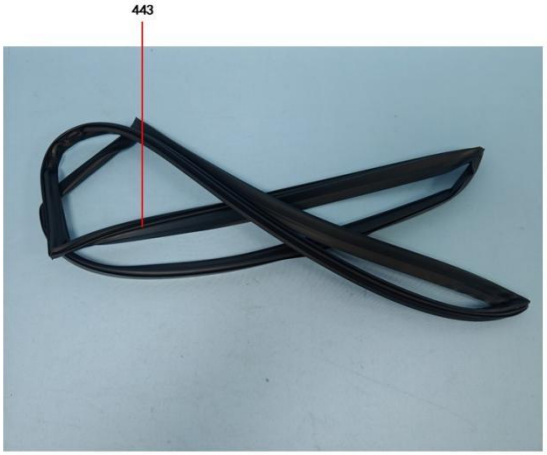
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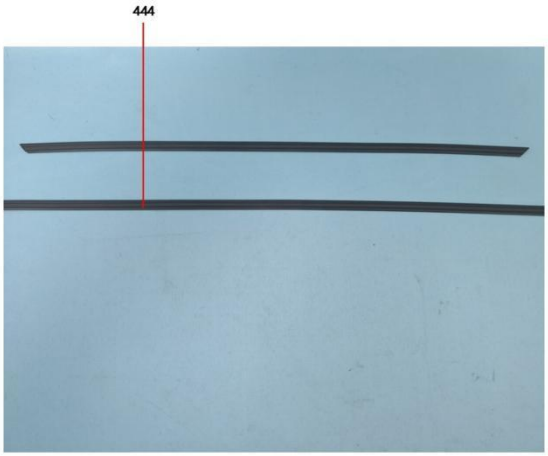


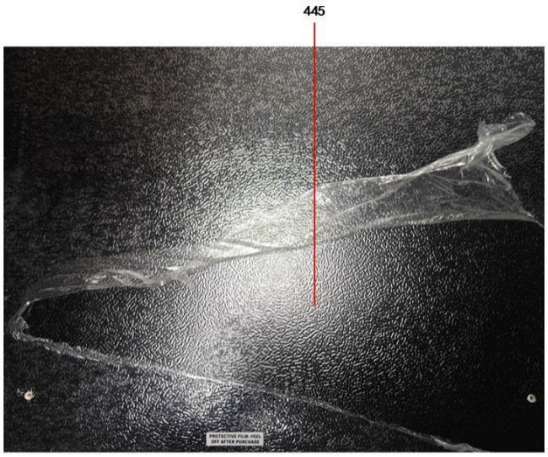


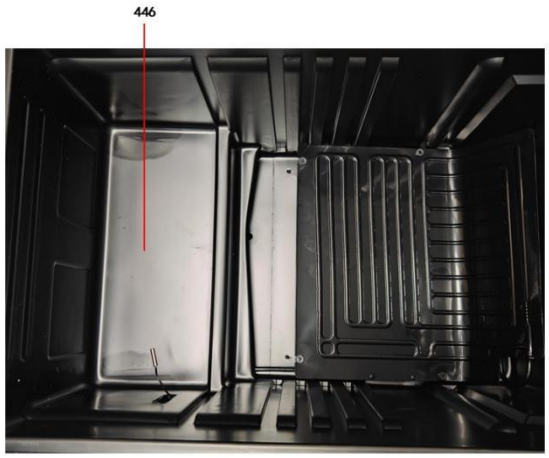

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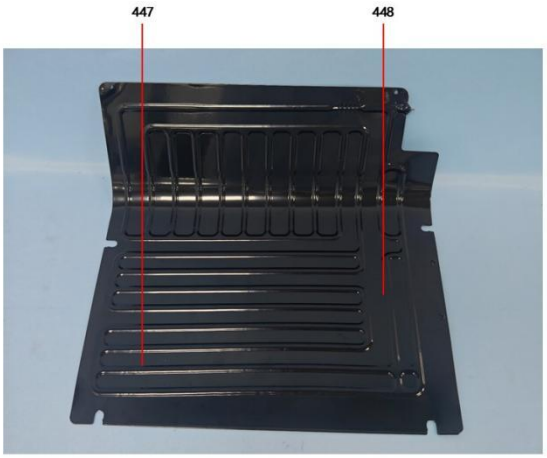

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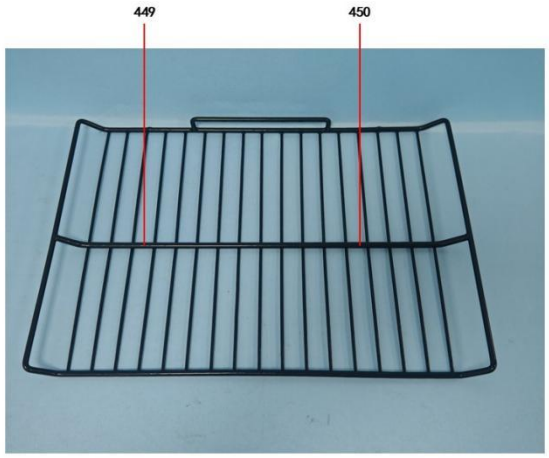

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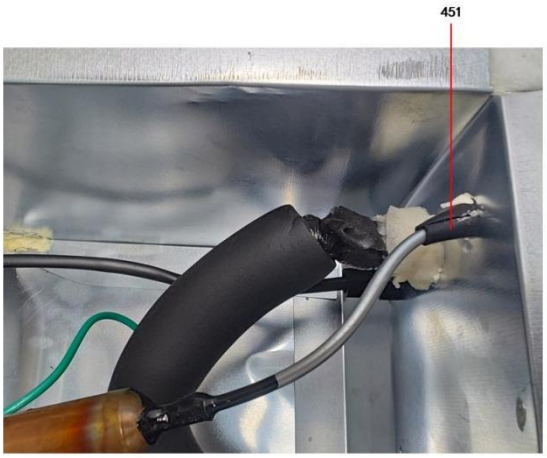

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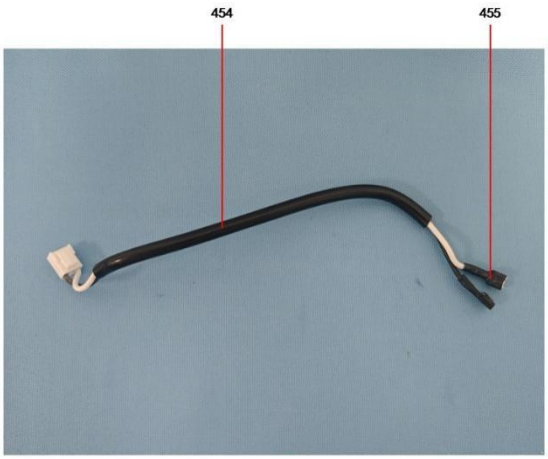

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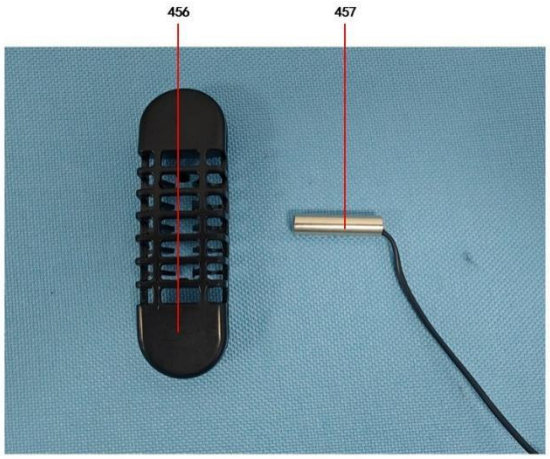

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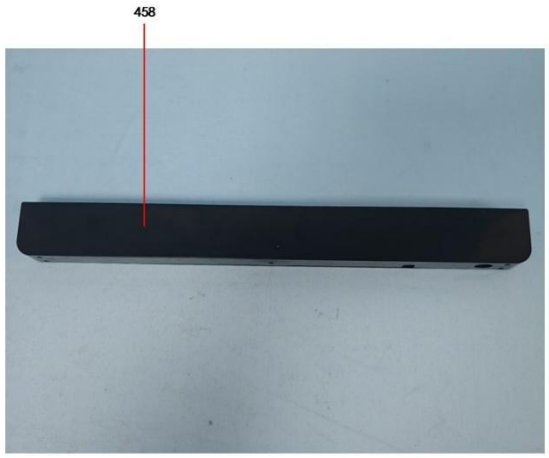

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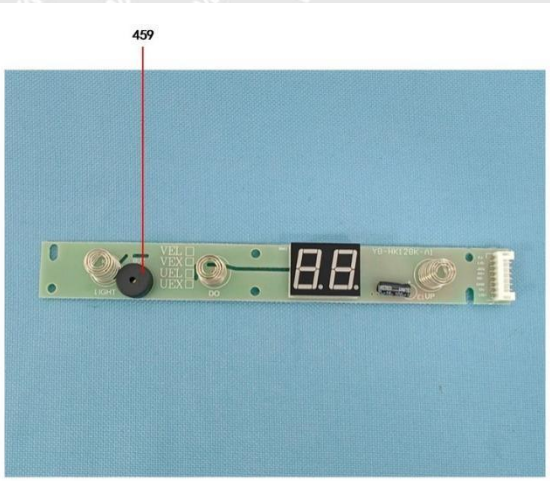

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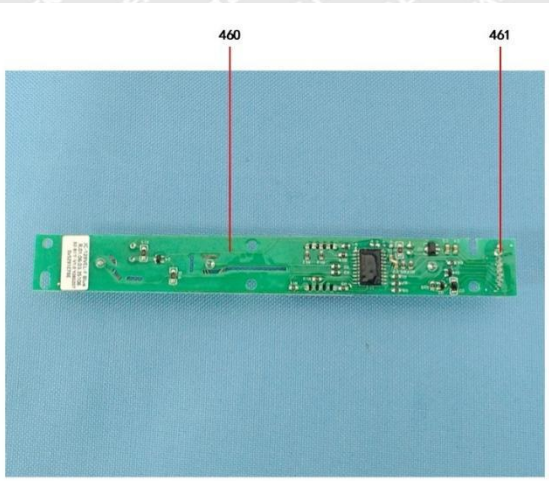

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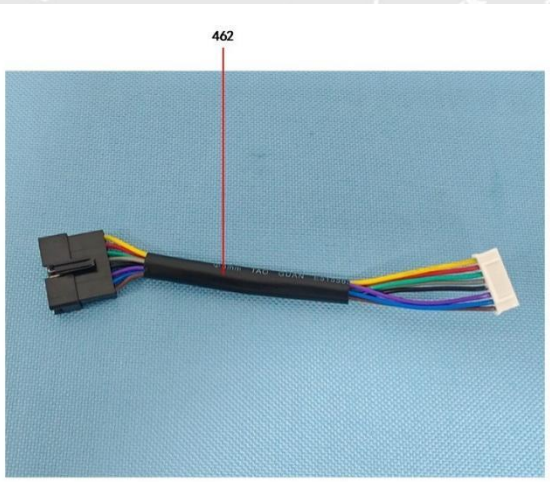

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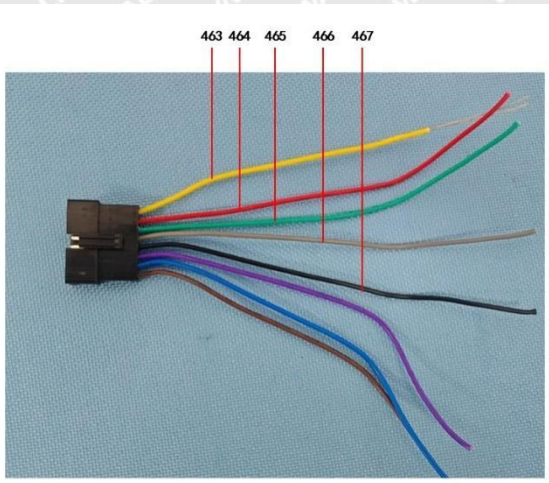

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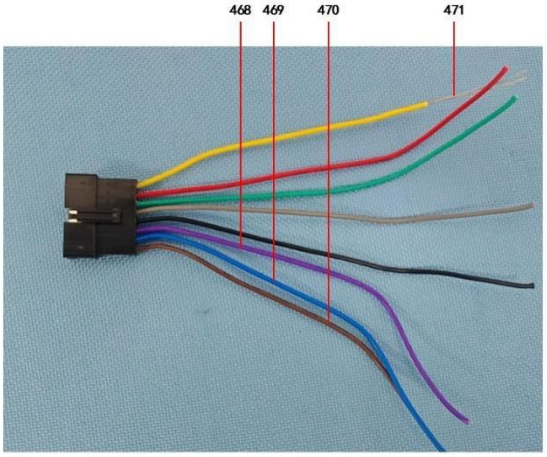

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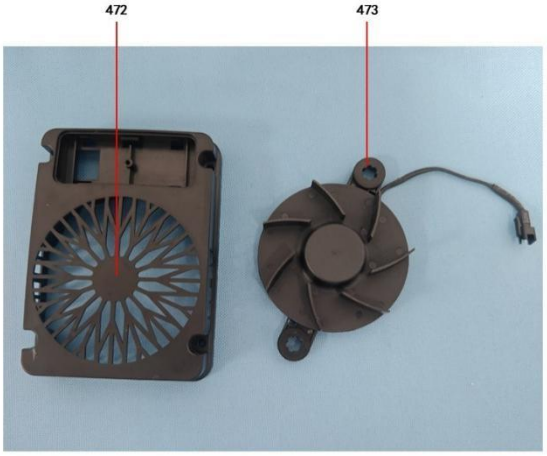

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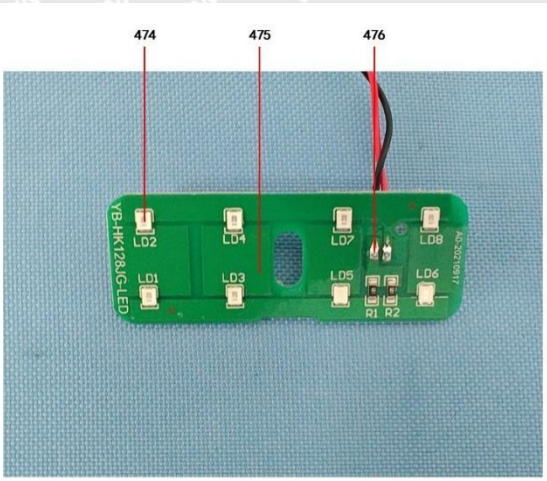

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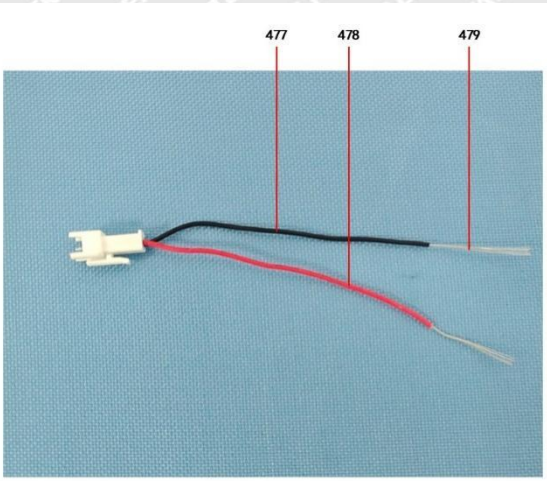

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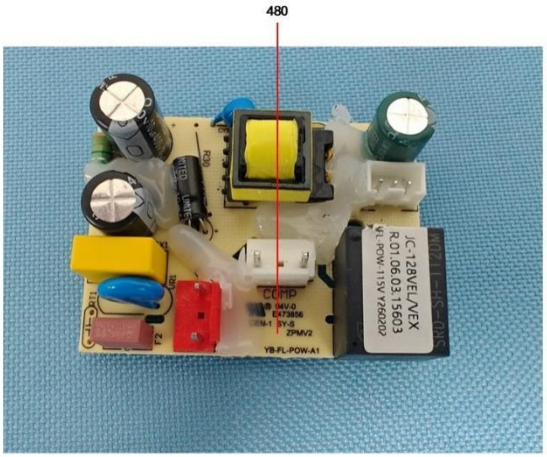

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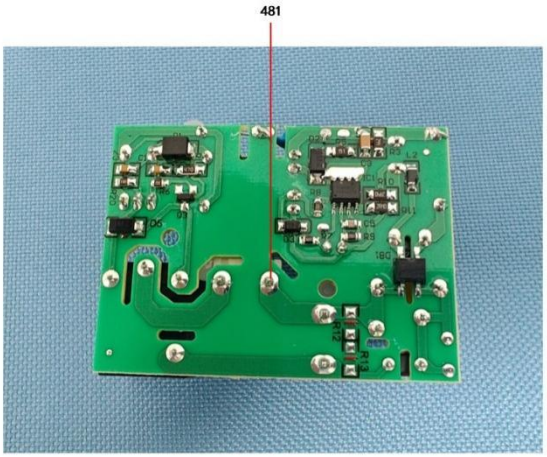

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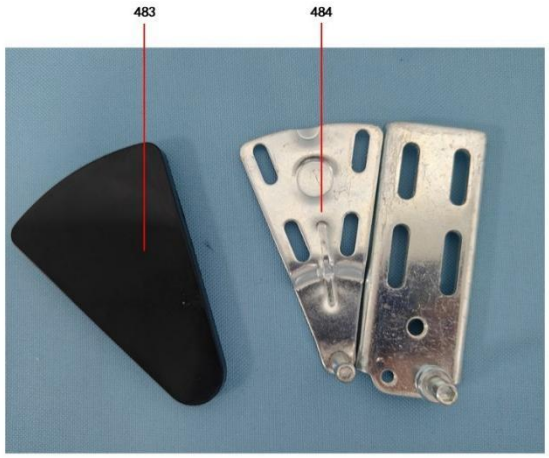

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YB-HK128JG-LED
LD2
LD4
LD7
LD8
LD1
LD3
LD5
LD6
R1
R2


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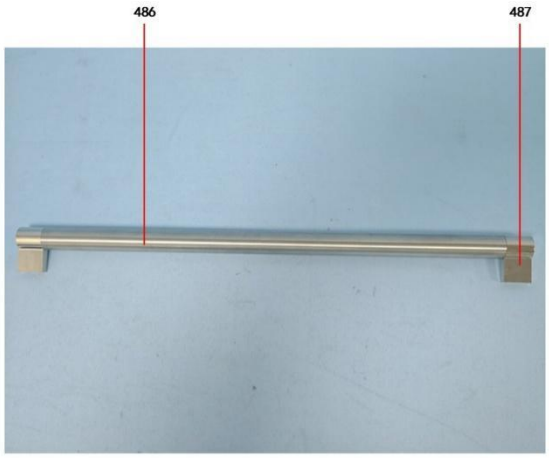

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JC-128VEL/VEX
R01.06.03.15603
YB-FL-POW-A1

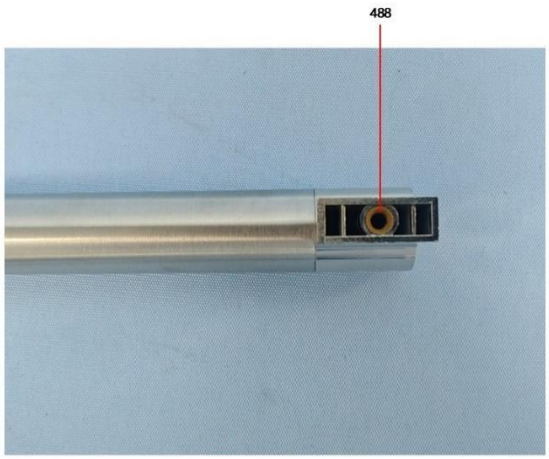

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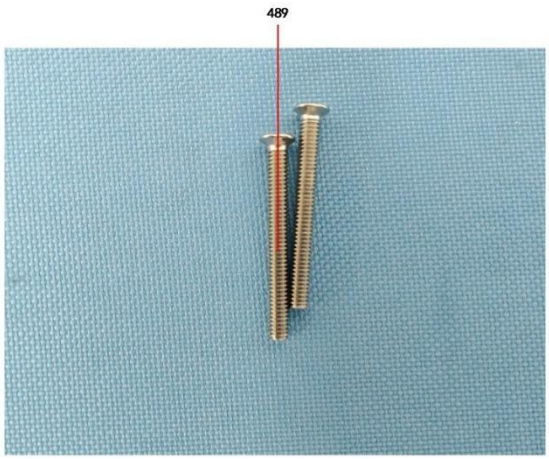

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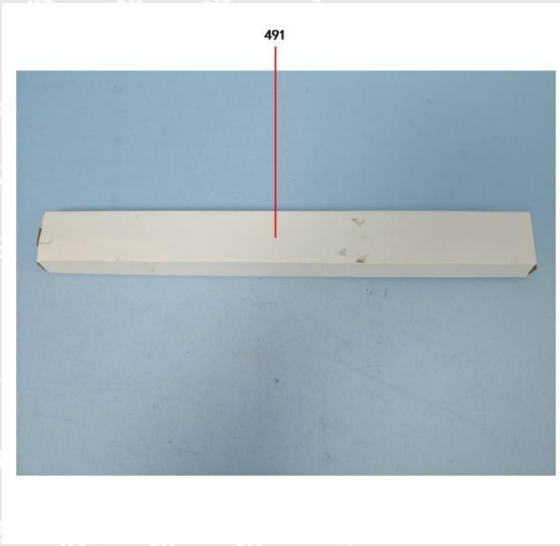

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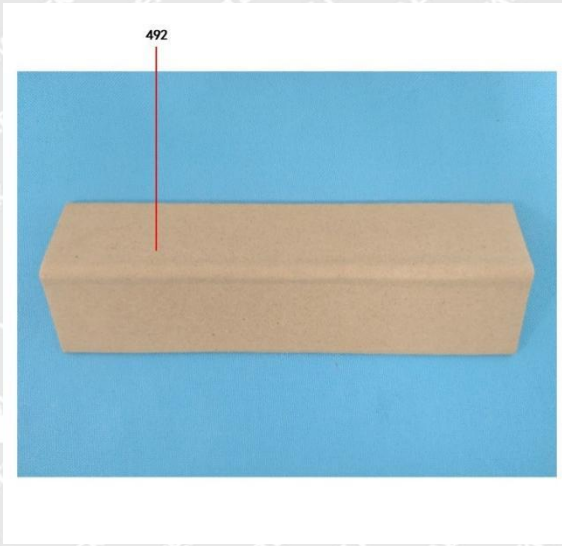

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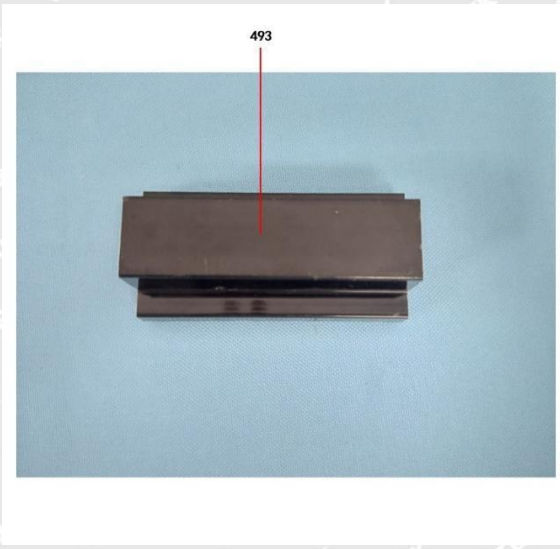

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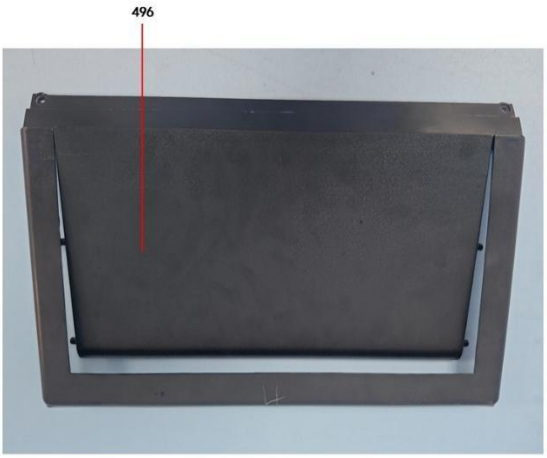

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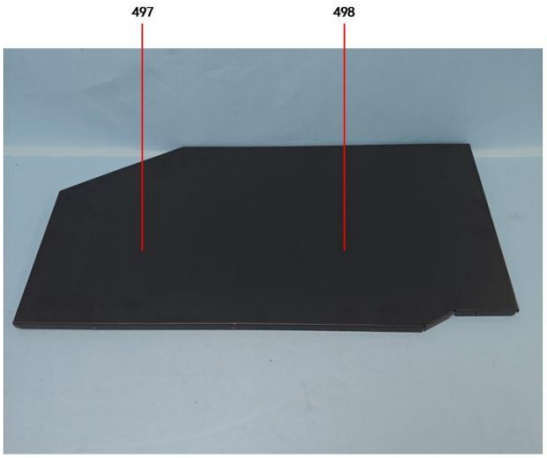

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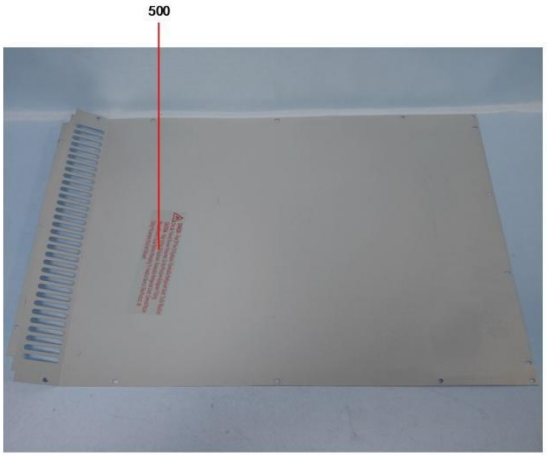

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CAUTION
Risk of fire or explosion due to puncture of
tubing. Follow handling instructions
carefully. Flammable refrigerant used.
WARNING: Do not puncture refrigerant tubing

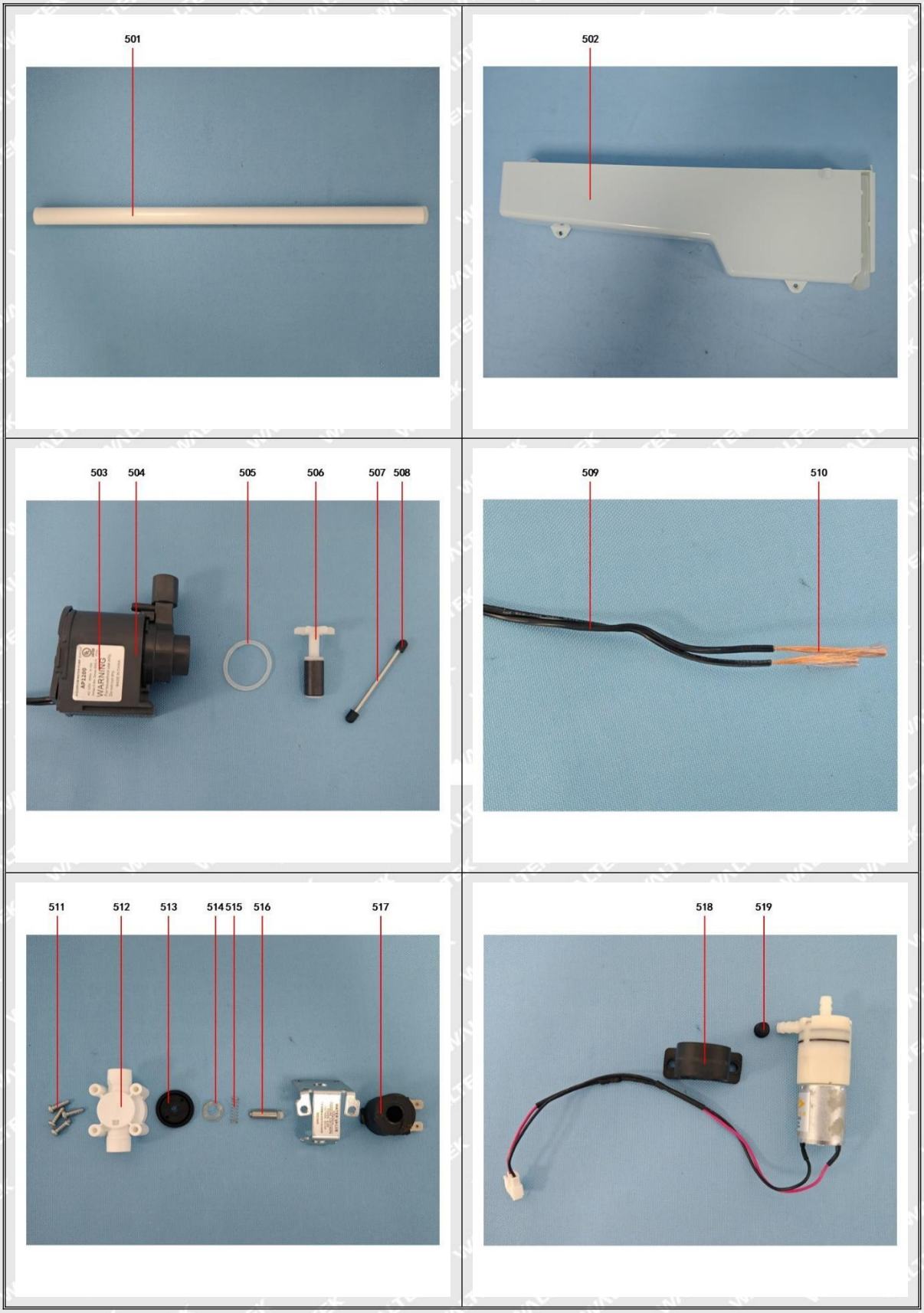


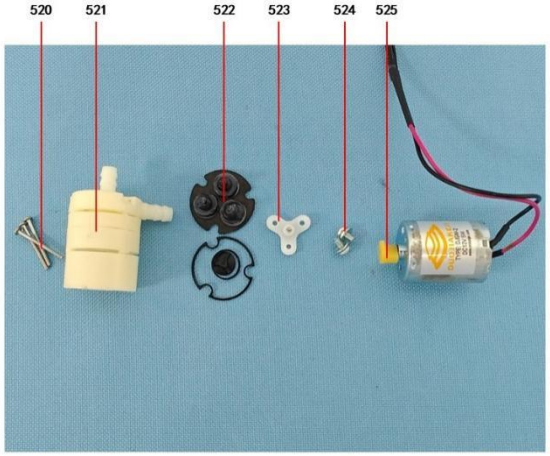

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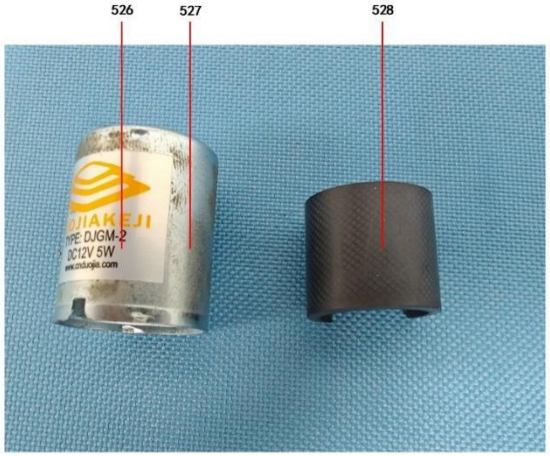

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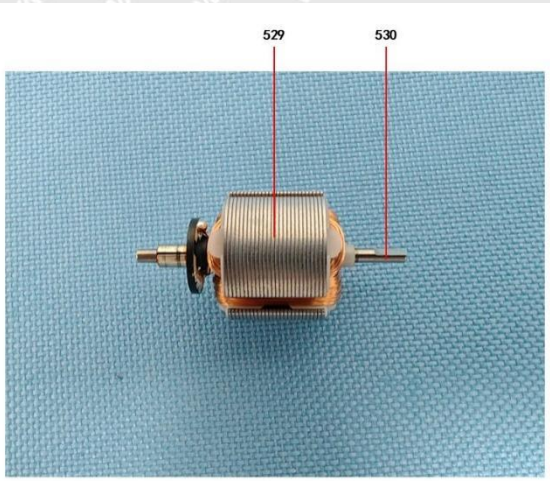

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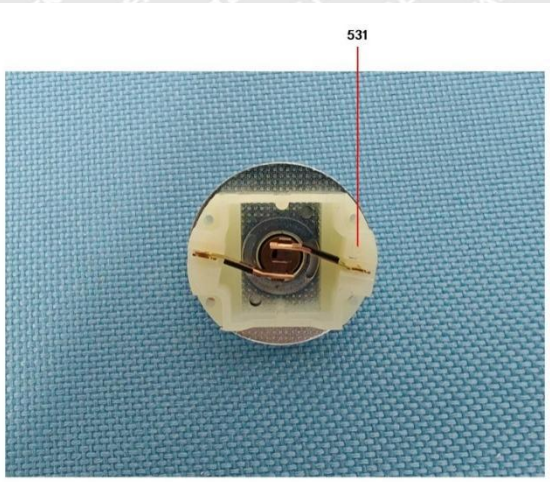

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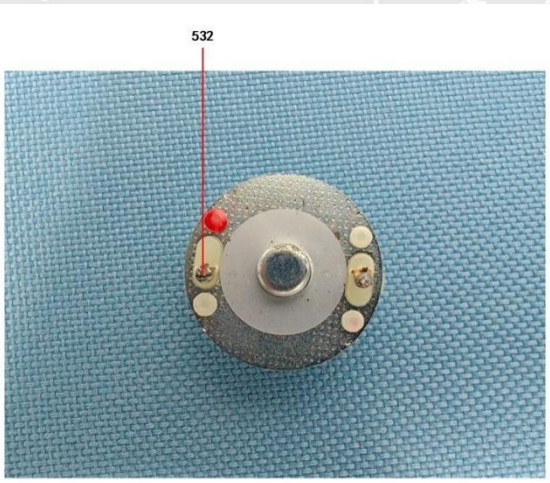

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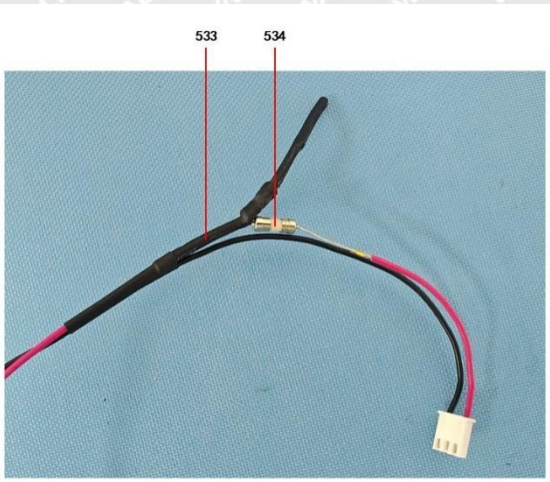

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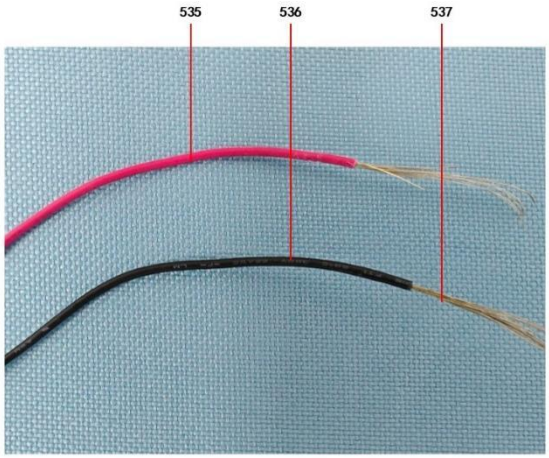

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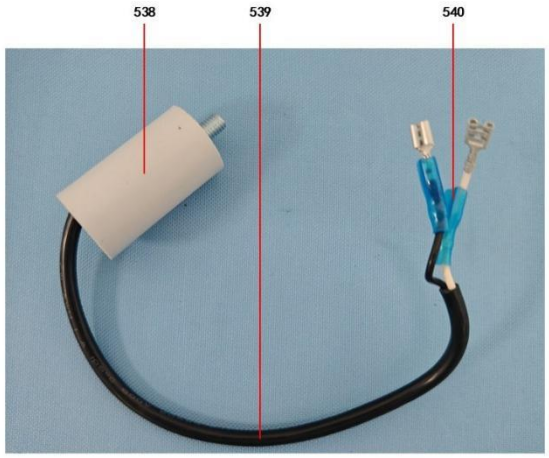

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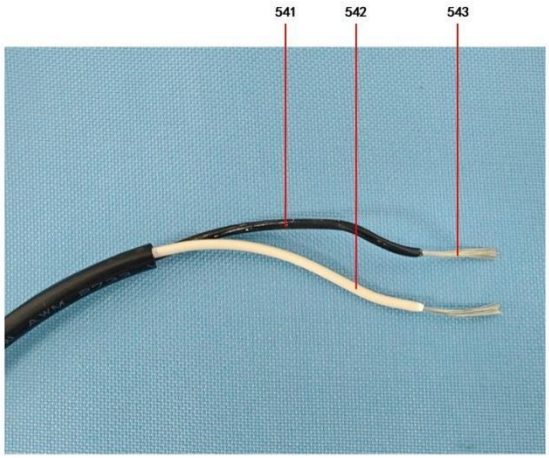

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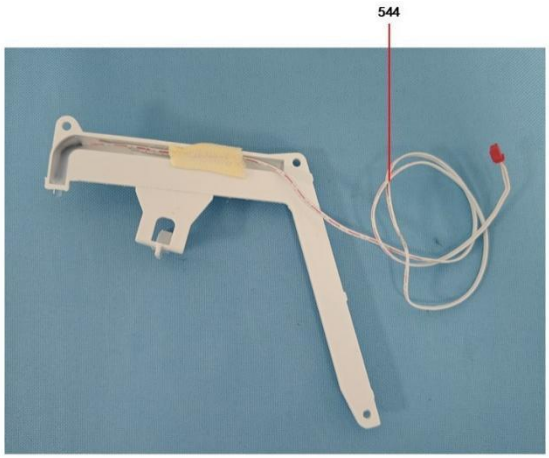

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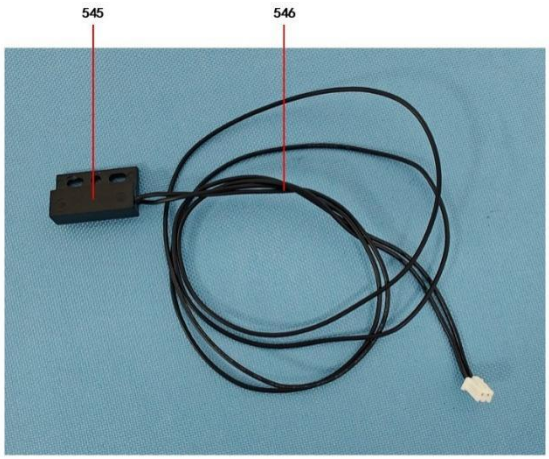

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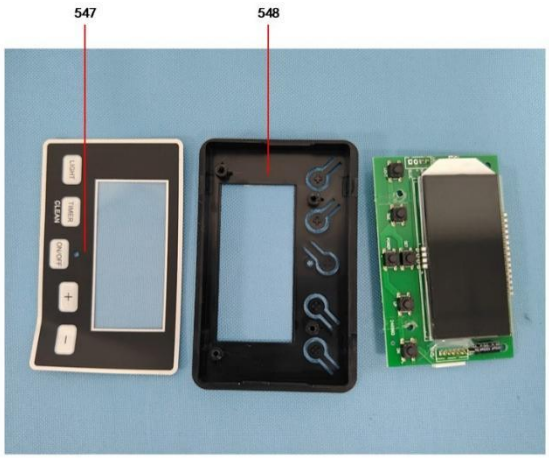

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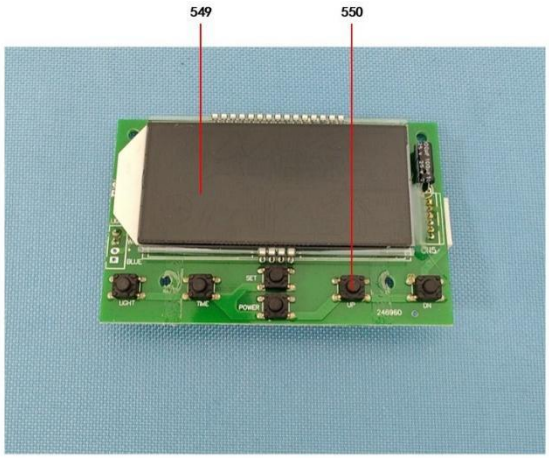

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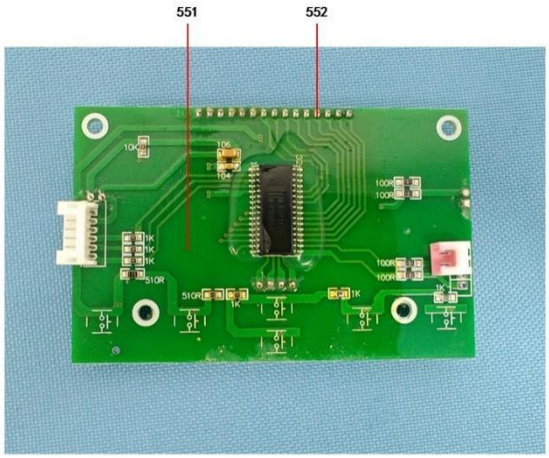

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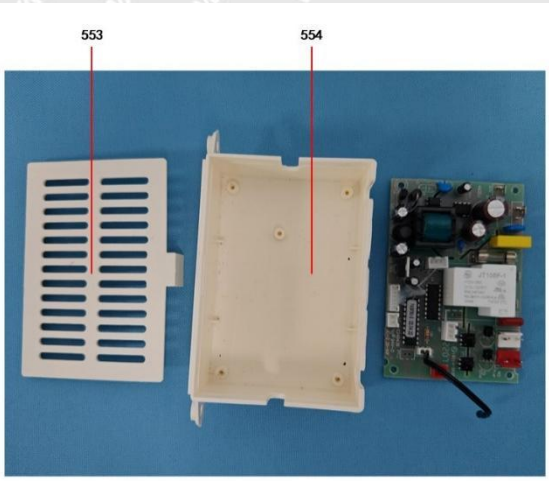

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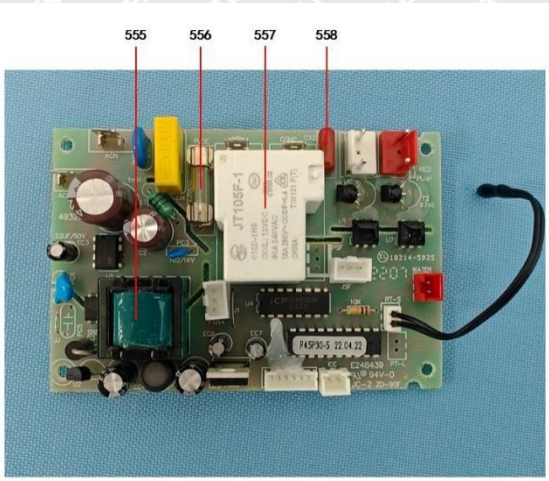

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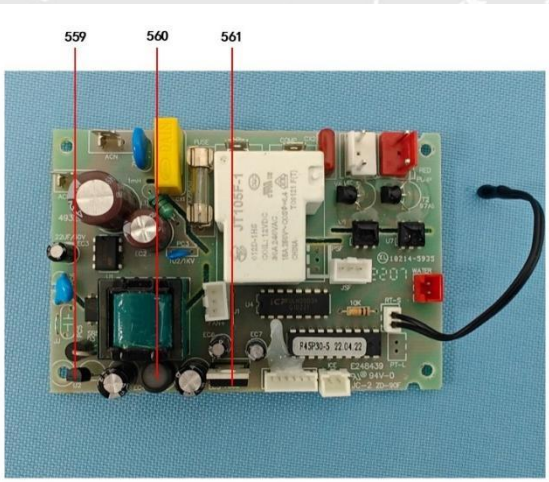

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548
LIGHT
TIMER
CLEAN
ON/OFF

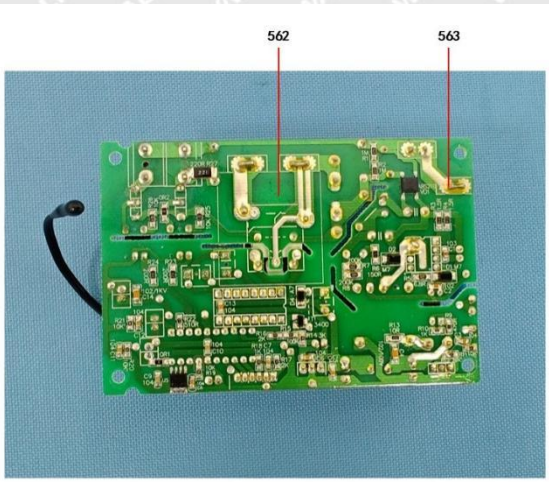

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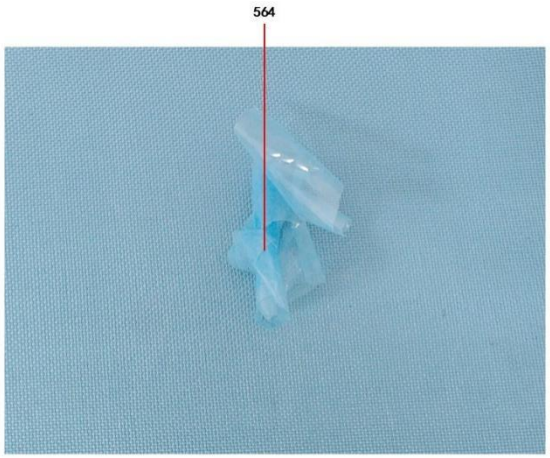

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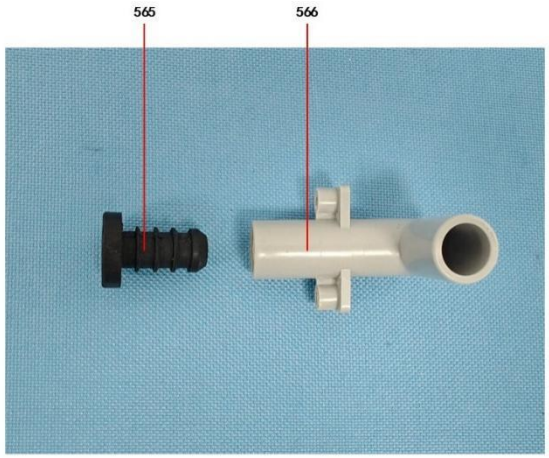

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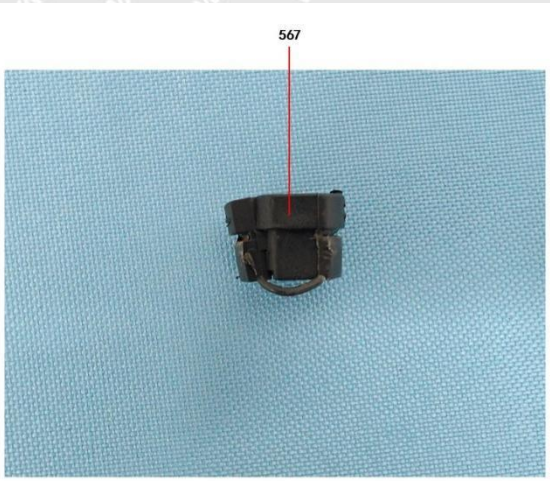

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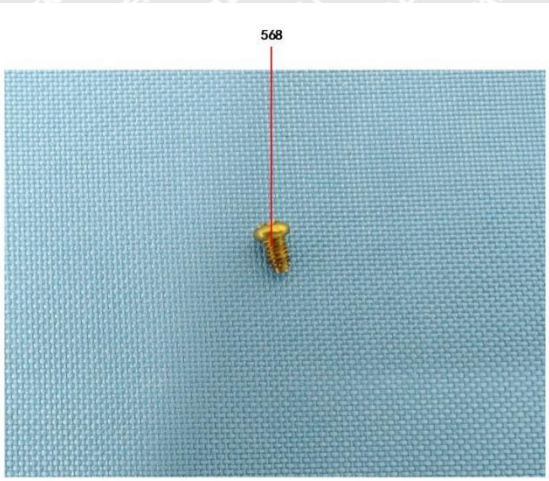

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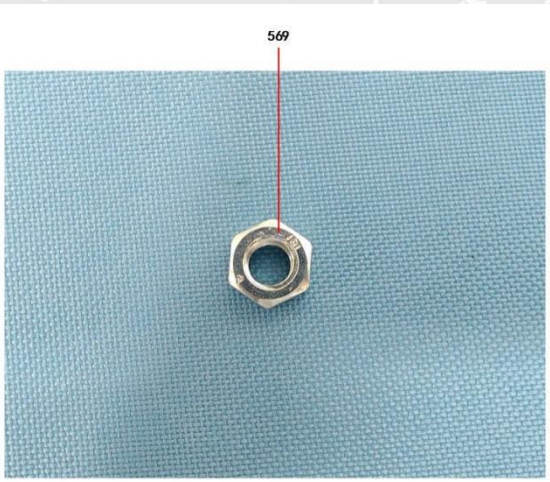

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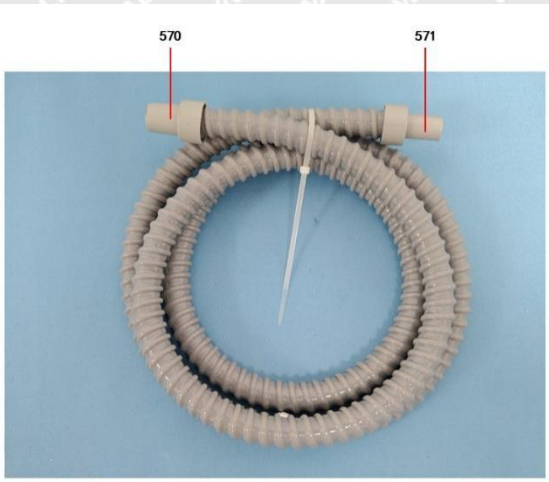

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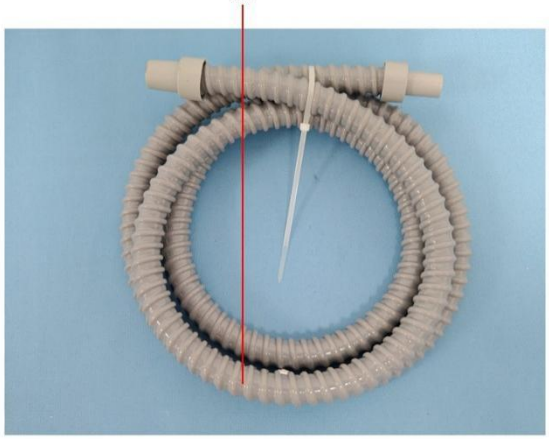

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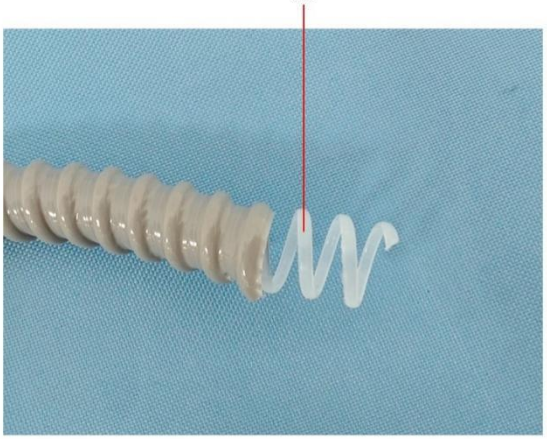

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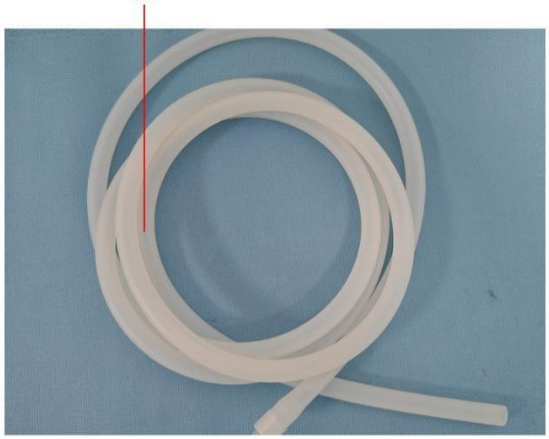
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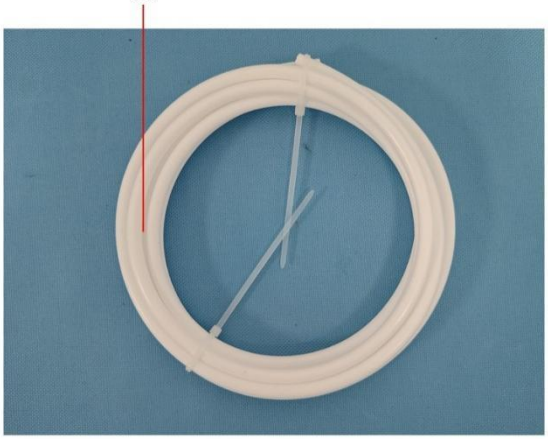
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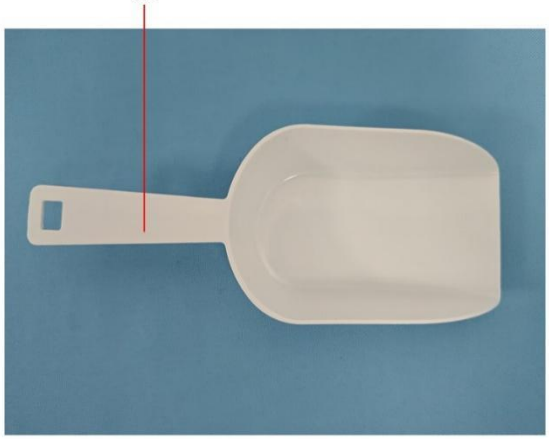
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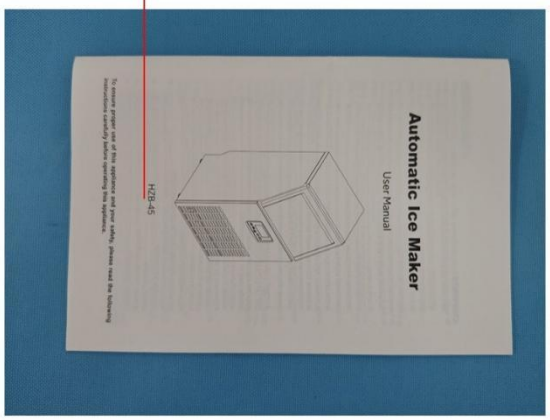
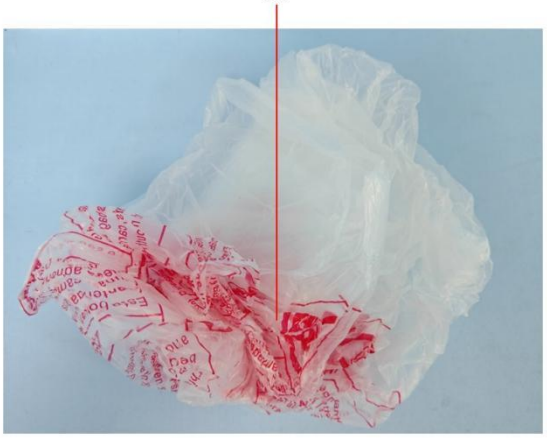
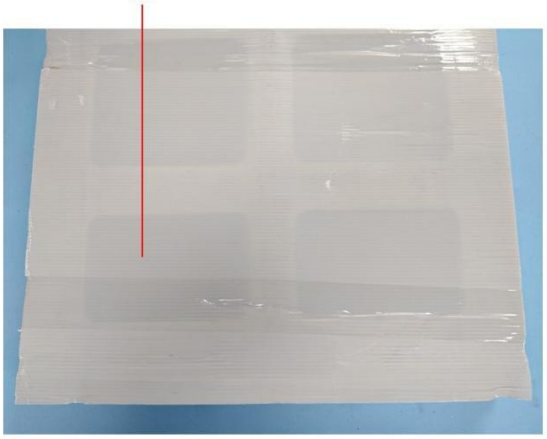
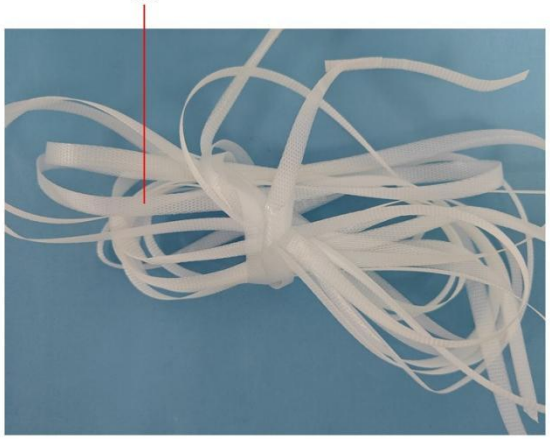
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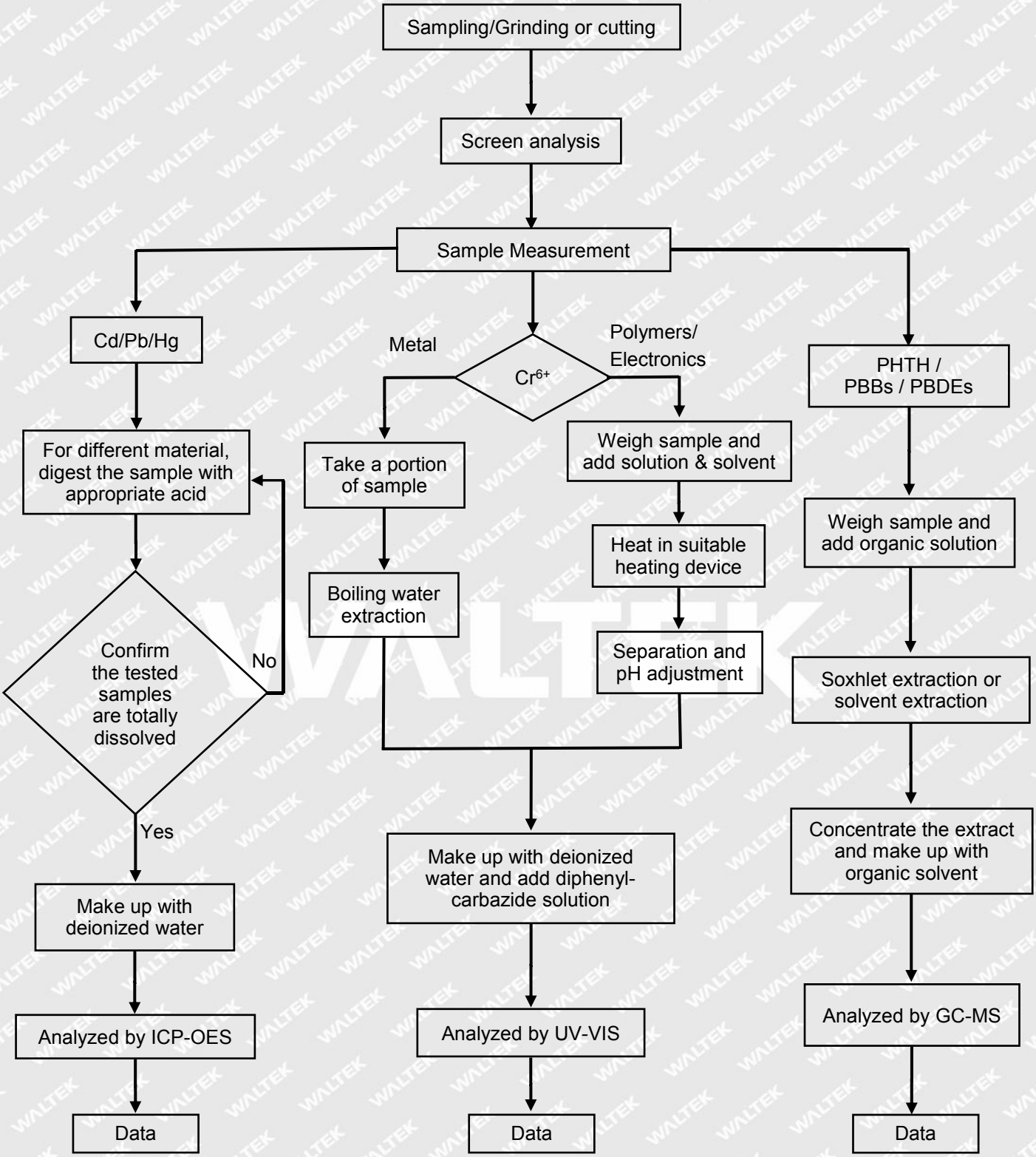
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Test Flow Chart:



Remarks:

1. The results shown in this test report refer only to the sample(s) tested;
2. This test report cannot be reproduced, except in full, without prior written permission of the company;
3. The report would be invalid without specific stamp of test institute and the signatures of compiler and approver;
4. The Applicant name and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which Waltek hasn't verified; The reference model samples have not been tested;
5. If the report is not stamped with the accreditation recognized seal, it will only be used for scientific research, education, and internal quality control activities, and is not used for the purpose of issuing supporting data to the society;
6. The test components in this report are designated by the client.

======End of Report ======

APPENDIX

Reference Sample Model:

BC-46-E;BC-46;BC-46B;BC-46BC;BC-46C;BC-46C-E;BC-46R;BC-36;BC-36B;BC-70;
BC-70-E;BC-70C-E;BC-80;BC-85B;BC-85-E;BC-90;BC-90B;BC-90U-E;BC-90C-E;BC-90-NF;BC-90R;BC-90-NFL;
BC-90VE;BC-113B;BC-113-E;BC-113C-E;BC-113BL;BC-128-E;BC-128B;BC-128;BC-128A-E;BC-128BL;
BC-128CT-E;BC-128C-E;BC-128W-E;BC-130DB/2T;BC-170C;
BC-170C-E;BC-145B;BC-145BM;BC-145B/2T;BCD-70;BCD-127-E;BCD-127B;BCD-90;
BCD-90-E;BCD-90C-E;BCD-90U-E;BCD-87;BCD-87B;BCD-90DG;BCD-90DG-E;
BCD-127DG;BCD-127DG-E;BCD-127-E;BCD-212;BCD-212DG;BCD-212DG-E;BC-5;BC-5G;BC-9;BC-9G;
BCD-120B/2T;BCD-130DB/2T;BCD-212-E;LSD-40;LSD-60;ZPJ-90-E;ZPJ-50;
ZPJ-80;ZPJ-90-E;ZPJ-170;ZPJ-170-E;ZPJ-170T;ZPJ-170/FJ;ZPJ-170T/FJ;ZPJ-170C;ZPJ-128;
ZPJ-128T;ZPJ-128C;ZPJ-128-E;ZPJ-240;BD-32;BD-32G;BD-40-E;BD-40G;BD-50;BD-50G;
BD-50GH;BD-60;BD-60-E;BD-60G;BD-80;BD-80GH;BD-88;BD-88B;BD-88B-E;BD-88-E;
BD-88C;BD-90B;BD-90B-E;BD-90GH;BD-100;BD-100B;BD-100B-E;BD-100C;BD-100-E;
BD-136;BD-136-E;BD-136B;BD-150;BD-150B;BD-150B-E;BD-150-E;BD-150C;BD-150C-E;
BD-165;BD-200;BD-200B;BD-200B-E;BD-200-E;BD-200-EV;BD-200C;BD-200C-E;BD-285C;BD-300;
BD-300-E;BD-310;JC-10;JC-10UEX;JC-10UEL;JC-18;JC-18-F;JC-18UEL-F;
JC-18UEX-F;JC-36;JC-36-F;JC-36UEL-F;JC-36UEX-F;JC-46;JC-46-E;JC-46UEX-F;
JC-46UEL-F;JC-46-F;JC-46R;JC-48;JC-48UEX-F;JC-48UEL-F;JC-48VEX-F;JC-48-F;
JC-48VEL-F;JC-70;JC-70-E;JC-70UEL-F;JC-70VEL-F;JC-75UEX;JC-70UEX-F;JC-70VEX-F;
JC-75UEX-F;JC-75UEL-F;JC-75ULK-F;JC-80;JC-85B;JC-85BM;JCD-80;JCD-80-F;JC-85DB;
JC-90;JC-90-E;JC-90V-F;JC-90VEL-F;JC-90VEX-F;JC-90UEL-F;JC-90UEX-F;JC-90ULK-F;
JC-90-E;JC-91;JC-91VEL-F;JC-108B;JC-112;JC-112VEL;JC-112VEL-F;JC-125DB;JC-128-E;
JC-128K-E;JC-128K;JC-128UEX-F;JC-128UEL;JC-128UEX;JC-128ULK-F;JC-128VEX-F;
JC-128VEL-F;JC-128D;JC-128;JC-135UDB;JC-140D;JC-145B;JC-140DB;JC-145BM;
JC-140DBM;JC-153WC;JC-153;JC-153BC;HZB-10M;HZB-12/A;HZB-12/SA;HZB-12/A-W;
HZB-12/SA-W;HZB-12/B;HZB-12/SB;HZB-12/B-W;HZB-12/SB-W;HZB-12/C;HZB-12/C-W;
HZB-12HC;HZB-12;HZB-12/S;HZB-12/S-HE;HZB-12S/-HC;HZB-12D;HZB-12/H;HZB-12/SH;HZB-12EH;
HZB-12E;HZB-12-HE;HZB-12/H-W;HZB-12/SH-W;HZB-12/G;HZB-12/SG;
HZB-12/G-W;HZB-12/SG-W;HZB-12/K;HZB-12/SK;HZB-12/J;HZB-12/SJ;HZB-12M;
HZB-12/Q;HZB-12SQ;HZB-12/SQ;HZB-12W;HZB-12/W;HZB-12N;HZB-12NA;HZB-12NB;
HZB-12N/S;HZB-12NA/S;HZB-12NB/S;HZB-12YLR;HZB-12YLR/S;HZBY-12;HZBY-12A;
HZB-12U;HZB-12/U;HZB-12X;HZB-12/X;HZB-12V;HZB-12F;HZB-13F;HZB-13F/L;
HZB-13F/S;HZB-13F/SL;HZB-13AF;HZB-13AF/S;HZB-15A;HZB-15SA;;HZB-15B;HZB-15SB;HZB-15C;
HZB-15N;HZB-15NA;HZB-15N-W;HZB-15NA-W;HZB-15NB;HZB-15N/S;
HZB-15SN;HZB-15NA/S;HZB-15NB/S;HZB-15NG/S;HZB-15EN;HZB-15EN-W;HZB-15N-W;
HZB-15N/S-W;HZB-15NA-W;HZB-15NA/S-W;HZB-15NB-W;HZB-15NB/S-W;HZB-15AF;
HZB-15AF/S;HZB-15/S;HZB-15DN;HZB-15NG;HZB-15/A;HZB-15/A-HE;HZB-15/SA;
HZB-15/SA;HZB-15/SA-HC;HZB-15YLR;HZBY-15A;HZB-15NF;HZB-15NH;HZB-15NH/S;
HZB-17N;HZB-17NA;HZB-17NB;HZB-17N/S;HZB-17NA/S;HZB-17NB/S;HZB-18;HZB-18/S;HZB-18/B;
HZB-18NA/S;HZB-18/BF;HZB-18F;HZB-18F/L;HZB-18F/SL;HZB-18-HE;
HZB-18-HC;HZB-18/S-HE;HZB-18/S-HC;HZB-18F/S;HZB-18N;HZB-18NB;HZB-18NB/S;
HZB-18N/S;HZB-18AN;HZB-18BN;HZB-18CN;HCR-18;HZB-20/A;HZB-20/SA;HZB-20N;
HZB-20AN;HZB-20NL;HZB-20EN;HZB-20EN-W;HZB-20CN;HZB-20ANL;HZB-20DN;
HZB-20BN;HZB-20F;HZB-20FN;HZB-20F/SL;HZB-20F/S;HZB-20F/L;HZB-20AF;
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HZB-22CN;HZB-22/S;HZB-22/B;HZB-22/BF;HZB-22-HE;HZB-22-HC;HZB-22/S-HE;
HZB-22/S-HC;HZB-25;HZB-25N;HZB-25AN;HZB-25NL;HZB-25ANL;HZB-25/S;HZB-25/BF;HZB-25BN;
HZB-25CN;HZB-25DN;HZB-30D;HZB-30F;HBZB-30N;HZB-35;HZB-36;
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HZB-45M;HZB-45M/S;HZB-45F;HBZB-50F;HZB-65;HZB-65/S;HZB-70M;HZB-80;HZB-90F;HZB-120F;
HZB-160F;HZB-190F;HZB-220F;HZB-300F;HZB-380F;HZBF-0250;HZBF-0340;
HZBQ-0255;HZBF-3530;PC-30;PC-30-F;PC-30E;PC-30E-F;PC-30AE;PC-50A;PC-50A-F;
PC-50AE;PC-50AE-F;PC-50E;PC-50E-F;PC-50EPC;PC-50EST;PC-50ESM;PC-50E-F;PC-75E;
PC-75E-F;ICM-15A;ICM-15D;ICM-15S;ZBD-10;ZBD-15;ZBD-20;ZBD-30;ZBD-35;ZBD-35D;ZBD-40;ZBC-46C;
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ZX-BRU-03-AZ-HM;ZX-RU-03-AZ-HM;BR-110;BR-110H;ZX-BR-110-AZ-HM;
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CIM-01-AZ-HM;IM-F-AZ-HM;ZX-IM-08S-AZ-HM;ZX-CIM-01-AZ-HM;ZX-IM-02-AZ-HM;
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MF-21-Y;MF-11-H;RF-L;MCF-35H;MF-30-Y-AZ-HM;MF-30-H-AZ-HM;
MF-21-Y-AZ-HM;MF-11-H-AZ-HM;RF-L-AZ-HM;MCF-35H-AZ-HM;
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FP10227US-SL;FP10036US-22SL;FP10036US-12SL;IM-BS260A;IM-BS260C;IM-BS261C;
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ES10127DE-SL;ES10323DE-SL;ES10127AU-SL;ES10200GB-WH;ES10200GB-BK;
ES10200GB-RE;ES10325DE-GN;EP25063GB-SL;EP25063US-SL;ES10326DE-BK;
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EP25063DE-RE;EP25063DE-YS;EP25063US-YS;ES10326DE-SL;FP10053WL-WH;
EP23232;EP23232US;EP23231;FP10373DE-BK;ES10207US-BK;FP10023GB-DK;HIM-D4;
HIM-D5；

Below reference sample photos are provided by client:

































































































































































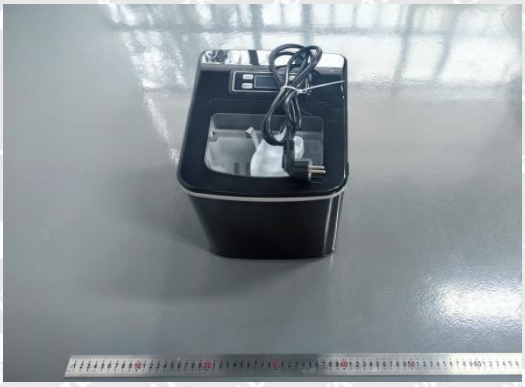






CHR10
WELLENT






EUHOMY




EUHOMY


EUHOMY




25°
300






EUHOMY




























FRIGIDAIRE

























