TEST REPORT

Report No.	:	WTD22X12251076C
Applicant	:	Seeed Technology Co., Ltd.
Address	:	9F, G3 Building, TCL International E City, Zhongshanyuan Road, Nanshan District, Shenzhen, Guangdong Province, P.R.C
Manufacturer	:	Seeed Technology Co., Ltd.
Address	:	9F, G3 Building, TCL International E City, Zhongshanyuan Road, Nanshan District, Shenzhen, Guangdong Province, P.R.C
Sample Name	:	EdgeLogix-RPI
Model No.	:	EdgeLogix-RPI-1000-CM4108032
Reference Model No.	:	EdgeLogix-RPI-1000-CM4102032, EdgeLogix-RPI-1000-CM4104032
Brand	:	NA
Test Requested	:	In accordance with the RoHS Directive 2011/65/EU and its amendment (EU) No. 2015/863, to determine the 10 restricted substances content in the submitted sample.
Test Conclusion	:	**Pass** (Based on the performed tests on the submitted samples, the results comply with the requirement of EU RoHS Directive 2011/65/EU and its amendment (EU) No. 2015/863).
Issue Date	:	2023-01-03
Test Result	:	Refer to next page (s)

Prepared By:

Waltek Testing Group (Shenzhen) Co., Ltd.

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Signed for and on behalf of
Waltek Testing Group (Shenzhen) Co., Ltd.

Hugo Chen

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Test Method：

- IEC 62321-3-1:2013, screening - Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry (XRF)
- IEC 62321-4:2013/AMD1:2017 for mercury (Hg), analyzed by ICP-OES
- IEC 62321-5:2013 for lead (Pb) and cadmium (Cd), analyzed by ICP-OES
- IEC 62321-7-2:2017 and/or IEC 62321-7-1:2015 for hexavalent chromium (Cr^{6+}), analyzed by UV-Vis
- IEC 62321-6:2015 for PBBs and PBDEs, analyzed by GC-MS
- IEC 62321-8:2017 for phthalates, analyzed by GC-MS

Test Results:

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

No.	Part Description (See Photograph of parts tested)	Result of XRF					Result of Chemical Testing (mg/kg)
		Pb	Cd	Hg	Cr	Br	
1	Gray plastic shell	BL	BL	BL	BL	BL	NA
2	Silvery metal	BL	BL	BL	BL	NA	NA
3	Black rubber	BL	BL	BL	BL	BL	NA
4	Transparent plastic	BL	BL	BL	BL	BL	NA
5	Pink glue	BL	BL	BL	BL	BL	NA
6	Black plastic shell	BL	BL	BL	BL	BL	NA
7	Silvery metal spring	BL	BL	BL	BL	NA	NA
8	Black plastic	BL	BL	BL	BL	BL	NA
9	Silvery metal sheet	BL	BL	BL	IN	NA	Cr^{6+}：Negative
10	Coppery metal PIN	BL	BL	BL	BL	NA	NA
11	Black plastic film w/glue	BL	BL	BL	BL	BL	NA
12	White FPC	BL	BL	BL	BL	IN	PBBs：ND PBDEs：ND

No.	Part Description (See Photograph of parts tested)	Result of XRF					Result of Chemical Testing (mg/kg)
		Pb	Cd	Hg	Cr	Br	
13	Black cladding metal screw	BL	BL	BL	BL	NA	NA
14	Black cladding metal screw	BL	BL	BL	IN	NA	Cr^{6+}：Negative
15	Silvery metal screw	BL	BL	BL	BL	NA	NA
16	Silvery metal ring	BL	BL	BL	BL	NA	NA
17	Silvery metal screw	BL	BL	BL	IN	NA	Cr^{6+}：Negative
18	Silvery metal screw	BL	BL	BL	IN	NA	Cr^{6+}：Negative
19	Dark glass 1（display screen & outside）	BL	BL	BL	BL	BL	NA
20	Dark glass 2（display screen & inside）	BL	BL	BL	BL	BL	NA
21	Transparent hard plastic plate （display screen）	BL	BL	BL	BL	BL	NA
22	Translucent plastic film plate 1 （display screen）	BL	BL	BL	BL	BL	NA
23	Translucent plastic film plate 2 （display screen）	BL	BL	BL	BL	BL	NA
24	Translucent plastic film plate 3 （display screen）	BL	BL	BL	BL	BL	NA

No.	Part Description (See Photograph of parts tested)	Result of XRF					Result of Chemical Testing (mg/kg)
		Pb	Cd	Hg	Cr	Br	
25	Milk plastic film plate（display screen）	BL	BL	BL	BL	BL	NA
26	Silvery metal board（display screen）	BL	BL	BL	IN	NA	Cr^{6+}：Negative
27	White plastic frame（display screen）	BL	BL	BL	BL	BL	NA
28	White LED lamp band（display screen）	BL	BL	BL	BL	BL	NA
29	Black diode SMD	BL	BL	BL	BL	BL	NA
30	Coppery metal coil（Inductance）	BL	BL	BL	BL	NA	NA
31	Gray solid material（Inductance）	BL	BL	BL	BL	BL	NA
32	Golden FPC	BL	BL	BL	BL	BL	NA
33	Black IC SMD	BL	BL	BL	BL	BL	NA
34	Black IC SMD	BL	BL	BL	BL	BL	NA
35	Golden FPC	BL	BL	BL	BL	BL	NA
36	Silvery metal sheet	BL	BL	BL	IN	NA	Cr^{6+}：Negative

No.	Part Description (See Photograph of parts tested)	Result of XRF					Result of Chemical Testing (mg/kg)
		Pb	Cd	Hg	Cr	Br	
37	Yellow plastic film w/glue	BL	BL	BL	BL	BL	NA
38	Silvery metal screw	BL	BL	BL	BL	NA	NA
39	Black plastic shell	BL	BL	BL	BL	BL	NA
40	Orange plastic	BL	BL	BL	BL	BL	NA
41	Silvery metal sheet	BL	BL	BL	BL	NA	NA
42	Coppery metal coil（Inductance）	BL	BL	BL	BL	NA	NA
43	Gray solid material（Inductance）	BL	BL	BL	BL	BL	NA
44	Brown capacitor SMD	BL	BL	BL	BL	BL	NA
45	Black diode SMD	BL	BL	BL	BL	BL	NA
46	White plastic	BL	BL	BL	BL	BL	NA
47	Black plastic	BL	BL	BL	BL	BL	NA
48	Silvery metal shell	BL	BL	BL	IN	NA	Cr^{6+}：Negative

No.	Part Description (See Photograph of parts tested)	Result of XRF					Result of Chemical Testing (mg/kg)
		Pb	Cd	Hg	Cr	Br	
49	Coppery metal PIN	BL	BL	BL	BL	NA	NA
50	Green plastic shell	BL	BL	BL	BL	BL	NA
51	Black plastic	BL	BL	BL	BL	IN	PBBs：ND PBDEs：ND
52	Coppery metal PIN	BL	BL	BL	BL	NA	NA
53	Black body	BL	BL	BL	BL	BL	NA
54	Black plastic shell	BL	BL	BL	BL	BL	NA
55	Black plastic base	BL	BL	BL	BL	BL	NA
56	Green cladding PCB board	BL	BL	BL	BL	IN	PBBs：ND PBDEs：ND
57	Black IC SMD	BL	BL	BL	BL	BL	NA
58	Black IC SMD	BL	BL	BL	BL	BL	NA
59	Black diode SMD	BL	BL	BL	BL	BL	NA
60	Black IC SMD	BL	BL	BL	BL	BL	NA

No.	Part Description (See Photograph of parts tested)	Result of XRF					Result of Chemical Testing (mg/kg)
		Pb	Cd	Hg	Cr	Br	
61	Black resistance SMD	BL	BL	BL	BL	BL	NA
62	Silvery metal body（Crystal oscillator）	BL	BL	BL	BL	NA	NA
63	Silvery metal sheet	BL	BL	BL	BL	NA	NA
64	Black body	BL	BL	BL	BL	IN	PBBs：ND PBDEs：ND
65	Black plastic base（switch）	BL	BL	BL	BL	BL	NA
66	White plastic（switch）	BL	BL	BL	BL	BL	NA
67	Silvery metal shell（switch）	BL	BL	BL	IN	NA	Cr^{6+}：Negative
68	Silvery metal sheet（switch）	BL	BL	BL	IN	NA	Cr^{6+}：Negative
69	Black sponge w/glue	BL	BL	BL	BL	BL	NA
70	Black cladding PCB board	BL	BL	BL	BL	IN	PBBs：ND PBDEs：ND
71	Solder	BL	BL	BL	BL	NA	NA
72	Black IC SMD	BL	BL	BL	BL	BL	NA

No.	Part Description (See Photograph of parts tested)	Result of XRF					Result of Chemical Testing (mg/kg)
		Pb	Cd	Hg	Cr	Br	
73	Silvery metal sheet	BL	BL	BL	BL	NA	NA
74	Coppery metal	BL	BL	BL	BL	NA	NA
75	Silvery metal body（Crystal oscillator）	BL	BL	BL	BL	NA	NA
76	Gray body	BL	BL	BL	BL	BL	NA
77	Black IC SMD	BL	BL	BL	BL	BL	NA
78	Black IC SMD	BL	BL	BL	BL	BL	NA
79	Black IC SMD	BL	BL	BL	BL	BL	NA
80	Black IC SMD	BL	BL	BL	BL	BL	NA
81	Silvery metal sheet	BL	BL	BL	BL	NA	NA
82	Green cladding PCB board	BL	BL	BL	BL	BL	NA
83	Black IC SMD	BL	BL	BL	BL	BL	NA
84	Black body	BL	BL	BL	BL	BL	NA

No.	Part Description (See Photograph of parts tested)	Result of XRF					Result of Chemical Testing (mg/kg)
		Pb	Cd	Hg	Cr	Br	
85	Black plastic	BL	BL	BL	BL	BL	NA
86	Coppery metal PIN	BL	BL	BL	BL	NA	NA
87	Silvery metal body（Crystal oscillator）	BL	BL	BL	BL	NA	NA
88	Brown capacitor SMD	BL	BL	BL	BL	BL	NA
89	Black body	BL	BL	BL	BL	BL	NA
90	Green cladding PCB board	BL	BL	BL	BL	IN	PBBs：ND PBDEs：ND
91	Yellow plastic film	BL	BL	BL	BL	BL	NA
92	Silvery metal sheet	BL	BL	BL	IN	NA	Cr^{6+}：Negative
93	Black plastic	BL	BL	BL	BL	IN	PBBs：ND PBDEs：ND
94	White plastic	BL	BL	BL	BL	IN	PBBs：ND PBDEs：ND
95	Silvery metal（net）	BL	BL	BL	BL	NA	NA
96	Golden cladding metal PIN（net）	BL	BL	BL	BL	NA	NA

No.	Part Description (See Photograph of parts tested)	Result of XRF					Result of Chemical Testing (mg/kg)
		Pb	Cd	Hg	Cr	Br	
97	Black plastic（net）	BL	BL	BL	BL	BL	NA
98	Yellow LED body（net）	BL	BL	BL	BL	BL	NA
99	Green LED body（net）	BL	BL	BL	BL	BL	NA
100	Black body	BL	BL	BL	BL	BL	NA
101	Blue plastic（USB Type-A）	BL	BL	BL	BL	BL	NA
102	Silvery metal（USB Type-A）	BL	BL	BL	BL	NA	NA
103	Golden cladding metal PIN （USB Type-A）	BL	BL	BL	BL	NA	NA
104	Black rubber cover（capacitor）1	BL	BL	BL	BL	BL	NA
105	Silvery metal shell（capacitor）1	BL	BL	BL	BL	NA	NA
106	Silvery metal PIN（capacitor）1	BL	BL	BL	BL	NA	NA
107	Cream wet paper（capacitor）1	BL	BL	BL	BL	BL	NA
108	Transparent LED body	BL	BL	BL	BL	BL	NA

No.	Part Description (See Photograph of parts tested)	Result of XRF					Result of Chemical Testing (mg/kg)
		Pb	Cd	Hg	Cr	Br	
109	Black diode SMD	BL	BL	BL	BL	BL	NA
110	Black IC SMD	BL	BL	BL	BL	BL	NA
111	Black IC SMD	BL	BL	BL	BL	BL	NA
112	Brown capacitor SMD	BL	BL	BL	BL	BL	NA
113	Golden cladding metal PIN	BL	BL	BL	BL	NA	NA
114	Black plastic	BL	BL	BL	BL	BL	NA
115	Black plastic（HDMI）	BL	BL	BL	BL	BL	NA
116	Silvery metal（HDMI）	BL	BL	BL	BL	NA	NA
117	Golden cladding metal PIN（HDMI）	BL	BL	BL	BL	NA	NA
118	Black IC SMD	BL	BL	BL	BL	BL	NA
119	Silvery metal nut	IN	BL	BL	BL	NA	Pb:26300#
120	Silvery metal cover（SD）	BL	BL	BL	IN	NA	Cr^{6+}：Negative

No.	Part Description (See Photograph of parts tested)	Result of XRF					Result of Chemical Testing (mg/kg)
		Pb	Cd	Hg	Cr	Br	
121	Black plastic（SD）	BL	BL	BL	BL	BL	NA
122	Golden cladding metal PIN（SD）	BL	BL	BL	BL	NA	NA
123	Black IC SMD	BL	BL	BL	BL	BL	NA
124	Coppery metal coil（Inductance）	BL	BL	BL	BL	NA	NA
125	Gray solid material（Inductance）	BL	BL	BL	BL	BL	NA
126	Black IC SMD	BL	BL	BL	BL	BL	NA
127	Black plastic（Buzzer）	BL	BL	BL	BL	BL	NA
128	Silvery round metal sheet（Buzzer）	BL	BL	BL	BL	NA	NA
129	Coppery metal coil（Buzzer）	BL	BL	BL	BL	NA	NA
130	Silvery metal base w/axle（Buzzer）	BL	BL	BL	IN	NA	Cr^{6+}：Negative
131	Green cladding PCB board（Buzzer）	BL	BL	BL	BL	BL	NA
132	Solder（Buzzer）	BL	BL	BL	BL	NA	NA

No.	Part Description (See Photograph of parts tested)	Result of XRF					Result of Chemical Testing (mg/kg)
		Pb	Cd	Hg	Cr	Br	
133	Black rubber cover（capacitor）2	BL	BL	BL	BL	BL	NA
134	Silvery metal shell（capacitor）2	BL	BL	BL	BL	NA	NA
135	Silvery metal PIN（capacitor）2	BL	BL	BL	BL	NA	NA
136	Cream wet paper（capacitor）2	BL	BL	BL	BL	BL	NA
137	Blue body	BL	BL	BL	BL	BL	NA
138	Coppery metal coil（Loop inductance）	BL	BL	BL	BL	NA	NA
139	Grey solid core w/green coating （Loop inductance）	BL	BL	BL	BL	BL	NA
140	Black plastic（USB Type-C）	BL	BL	BL	BL	BL	NA
141	Silvery metal（USB Type-C）	BL	BL	BL	IN	NA	Cr^{6+}：Negative
142	Golden cladding metal PIN （USB Type-C）	BL	BL	BL	BL	NA	NA
143	Brown plastic base	BL	BL	BL	BL	IN	PBBs：ND PBDEs：ND
144	Silvery metal sheet	BL	BL	BL	IN	NA	Cr^{6+}：Negative

No.	Part Description (See Photograph of parts tested)	Result of XRF					Result of Chemical Testing (mg/kg)
		Pb	Cd	Hg	Cr	Br	
145	Golden cladding metal sheet	BL	BL	BL	BL	NA	NA
146	White body	BL	BL	BL	BL	BL	NA
147	Black IC SMD	BL	BL	BL	BL	BL	NA
148	Black resistance SMD	BL	BL	BL	BL	BL	NA
149	Black IC SMD	BL	BL	BL	BL	BL	NA
150	Black diode SMD	BL	BL	BL	BL	BL	NA
151	Silvery metal	BL	BL	BL	BL	NA	NA
152	White body	BL	BL	BL	BL	BL	NA
153	Coppery metal nut	IN	BL	BL	BL	NA	Pb:26200#
154	Black cladding PCB board	BL	BL	BL	BL	IN	PBBs：ND PBDEs：ND
155	Solder	BL	BL	BL	BL	NA	NA

Note:

(1) Results are obtained by EDXRF for primary screening, and further chemical testing by ICP (for Cd, Pb, Hg), UV-VIS (for Cr^{6+}) and GC-MS (for PBBs, PBDEs) is recommended to be performed, if the concentration exceeds the below warning value according to IEC 62321-3-1: 2013 (unit: mg/kg)

Element	Polymer	Metal	Composite Materials
Cd	BL ≤ (70-3σ) < IN < (130+3σ) ≤ OL	BL ≤ (70-3σ) < IN < (130+3σ) ≤ OL	LOD < IN < (150+3σ) ≤ OL
Pb	BL ≤ (700-3σ) < IN < (1300+3σ) ≤ OL	BL ≤ (700-3σ) < IN < (1300+3σ) ≤ OL	BL ≤ (500-3σ) < IN < (1500+3σ) ≤ OL
Hg	BL ≤ (700-3σ) < IN < (1300+3σ) ≤ OL	BL ≤ (700-3σ) < IN < (1300+3σ) ≤ OL	BL ≤ (500-3σ) < IN < (1500+3σ) ≤ OL
Cr	BL ≤ (700-3σ) < IN	BL ≤ (700-3σ) <IN	BL ≤ (500-3σ) < IN
Br	BL ≤ (300-3σ) < IN	--	BL ≤ (250-3σ) < IN

BL= Below Limit OL= Over Limit LOD = Limit of Detection -- = Not Regulated

(2) “IN” expresses the inconclusive region, and further chemical testing to confirm whether it complies with the requirement of RoHS Directive.

(3) The XRF screening test for RoHS elements – the reading may be different to the actual content in the sample be of non-uniformity composition.

(4) mg / kg =milligram per kilogram=ppm, μg/cm^2= Micrograms per square centimeter.

(5) ND = Not Detected, less than the value of Method Detection Limit.

(6) NA = Not Applicable, as the XRF screening test result was below the limit, it was not need to conduct the chemical testing.

(7) MDL= Method Detection Limit in chemical test.

Test Items	Pb	Cd	Hg	Cr^{6+}		PBB	PBDE
Units	mg/kg	mg/kg	mg/kg	mg/kg	μg/cm^2	mg/kg	mg/kg
MDL	10	10	10	10	0.1	10	10

The MDL for single compound of PBBs and PBDEs is 10mg/kg, MDL of Cr^{6+} for polymer and composite sample is 10mg/kg and MDL of Cr^{6+} for metal sample is 0.1μg/cm^2.

(8) Requirement as per RoHS Directive 2011/65/EU and its amendment (EU) No. 2015/863

Restricted Substances	Limits
Cadmium (Cd)	0.01% (100 mg/kg)
Lead (Pb)	0.1% (1000 mg/kg)
Mercury (Hg)	0.1% (1000 mg/kg)
Chromium (VI) (Cr^{6+})	0.1% (1000 mg/kg)
Polybrominated Biphenyls (PBBs)	0.1% (1000 mg/kg)
Polybrominated Diphenyl Ethers (PBDEs)	0.1% (1000 mg/kg)

(9) According to IEC 62321-7-1:2015, determined of Cr^{6+} on metal sample by boiling water extraction test method, and result is shown as Positive/Negative.

Boiling water extraction:

Negative = Absence of Cr^{6+} coating, the detected concentration in boiling water extraction solution is less than 0.10μg/cm^2.

Positive = Presence of Cr^{6+} coating, the detected concentration in boiling water extraction solution is greater than 0.13μg/cm^2.

Information on storage conditions and production date of the tested sample is unavailable and thus Cr^{6+} results represent status of the sample at the time of testing.

(10) Abbreviation:

"Pb" denotes Lead, "Cd" denotes Cadmium, "Hg" denotes Mercury, "Cr" denotes Chromium, "Cr^{6+}" denotes Hexavalent Chromium, "Br" denotes Bromine, "PBBs" denotes Total Polybrominated Biphenyls, "PBDEs" denotes Total Polybrominated Diphenyl Ethers.

(11) #= Sample is copper alloy. The lead content which is under 4% (40000ppm) is exempted from the requirement of RoHS Directive (2011/65/EU).

(12)All results shown in this report were copied from the former report WTD22X12250550C.

2. Phthalates (DEHP, BBP, DBP, DIBP)

Serial No.	Part No. (See Photograph of parts tested)	Result (mg/kg)			
		DIBP	DBP	BBP	DEHP
T01	1+4△	ND	ND	ND	ND
T02	3	ND	ND	ND	ND
T03	5+11△	ND	ND	ND	ND
T04	6+8+12△	ND	ND	ND	ND
T05	19+20+21△	ND	ND	ND	ND
T06	22+23+24△	ND	ND	ND	ND
T07	25+27+28△	ND	ND	ND	ND
T08	29+31+32△	ND	ND	ND	ND
T09	33+34+35△	ND	ND	ND	ND
T10	37+69△	ND	ND	ND	ND
T11	39+40+50△	ND	ND	ND	ND
T12	43+44+45△	ND	ND	ND	ND
T13	46+47+51△	ND	ND	ND	ND
T14	53+54+55△	ND	ND	ND	ND
T15	56+57+58△	ND	ND	ND	ND
T16	59+60+61△	ND	ND	ND	ND
T17	64+65+66△	ND	ND	ND	ND
T18	70+72△	ND	ND	ND	ND
T19	76+77+78△	ND	ND	ND	ND
T20	79+80+82△	ND	ND	ND	ND
T21	83+84+85△	ND	ND	ND	ND
T22	88+89+90△	ND	ND	ND	ND
T23	91	ND	ND	ND	ND
T24	93+94△	ND	ND	ND	ND
T25	97+98+99△	ND	ND	ND	ND
T26	100+101+108△	ND	ND	ND	ND
T27	104+107+109△	ND	ND	ND	ND
T28	110+111+112△	ND	ND	ND	ND
T29	114+115+118△	ND	ND	ND	ND
T30	121+123+125△	ND	ND	ND	ND
T31	126+127+131△	ND	ND	ND	ND
T32	133+136+137△	ND	ND	ND	ND
T33	139+140+143△	ND	ND	ND	ND
T34	146+147+148△	ND	ND	ND	ND
T35	149+150△	ND	ND	ND	ND
T36	152+154△	ND	ND	ND	ND

Note:

(1) mg/kg =milligram per kilogram= ppm.

(2) Requirement as per RoHS Directive 2011/65/EU and its amendment (EU) No. 2015/863

Test Item(s)	Limit（mg/kg）
Bis (2-ethylhexyl)- phthalate (DEHP)	1000
Dibutyl phthalate (DBP)	1000
Benzylbutyl phthalate (BBP)	1000
Diisobutyl phthalate (DIBP)	1000

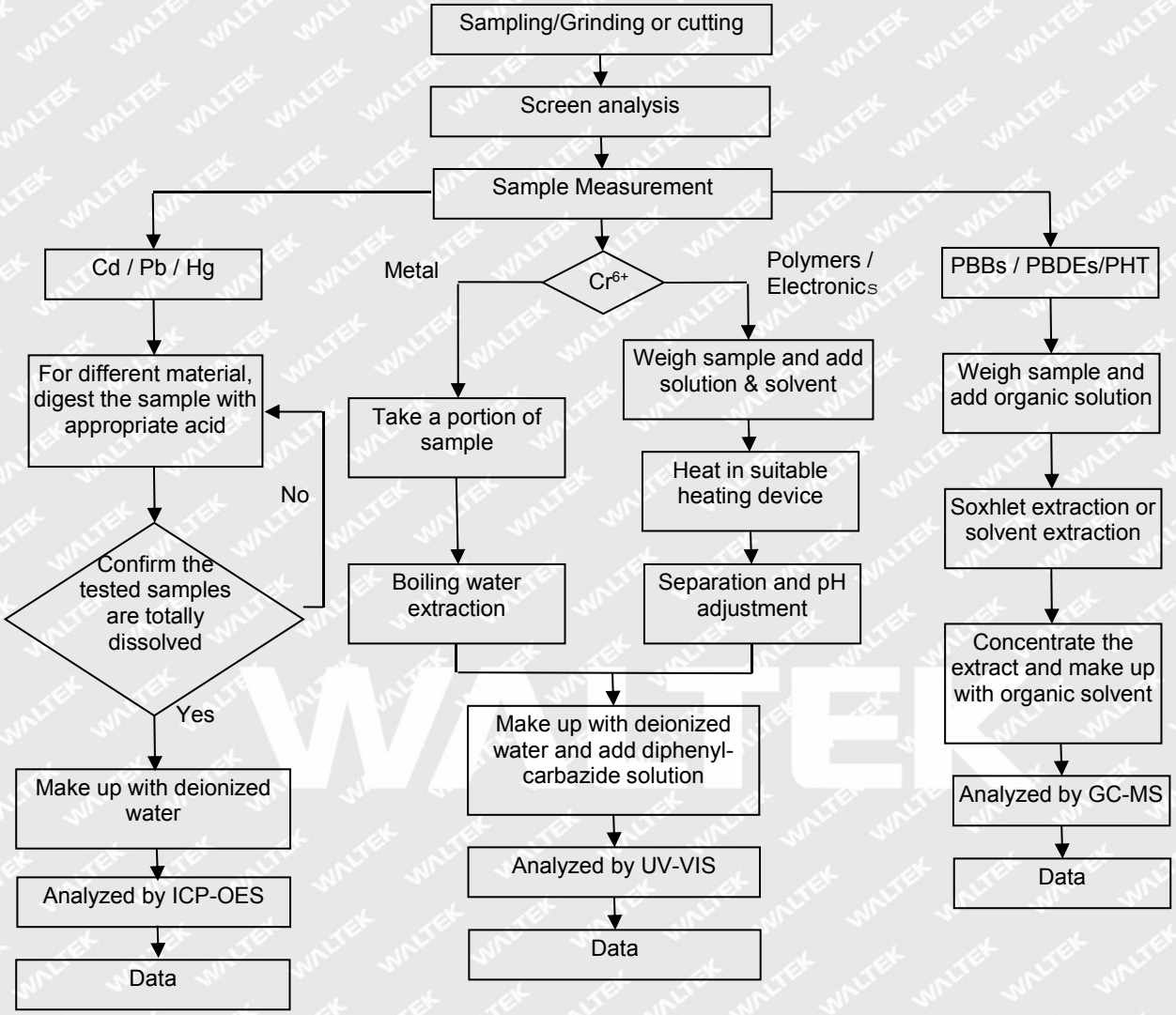
(3) Abbreviation:
"DBP" denotes Dibutyl phthalate, "BBP" denotes Benzyl butyl phthalate (BBP), "DEHP" denotes Bis(2-ethylhexyl)-phthalate, "DIBP" denotes Diisobutyl phthalate, "PHT" denotes Phthalates.

(4) Method Detection Limit (MDL) : 50mg/kg for each of phthalate.

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

(6) All results shown in this report were copied from the former report WTD22X12250550C.

Measurement Flow chart:

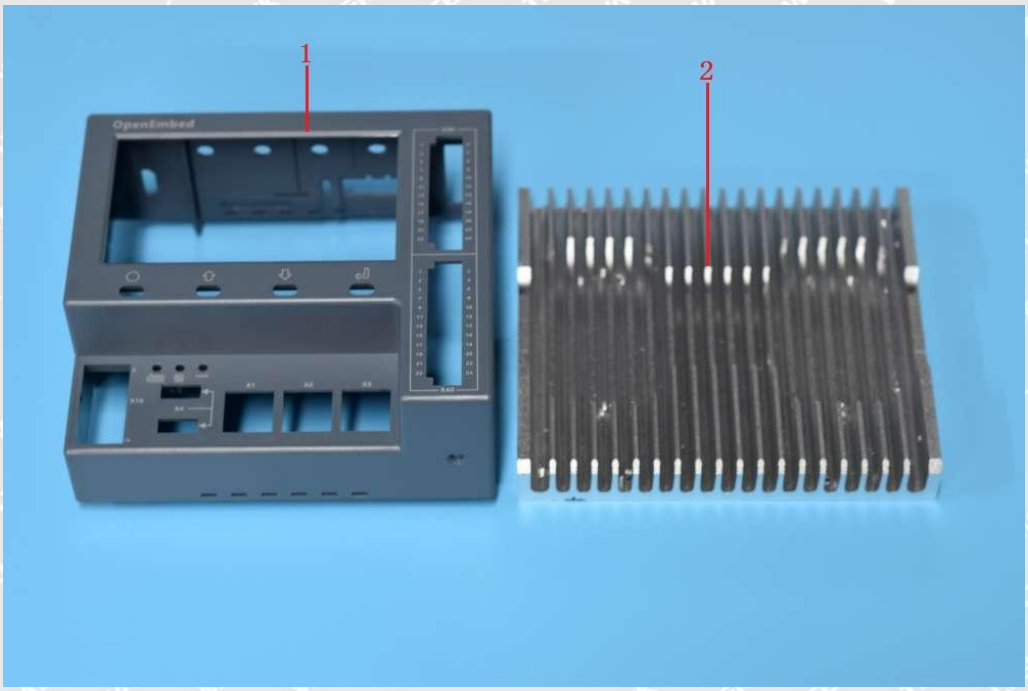


Sample Photo:

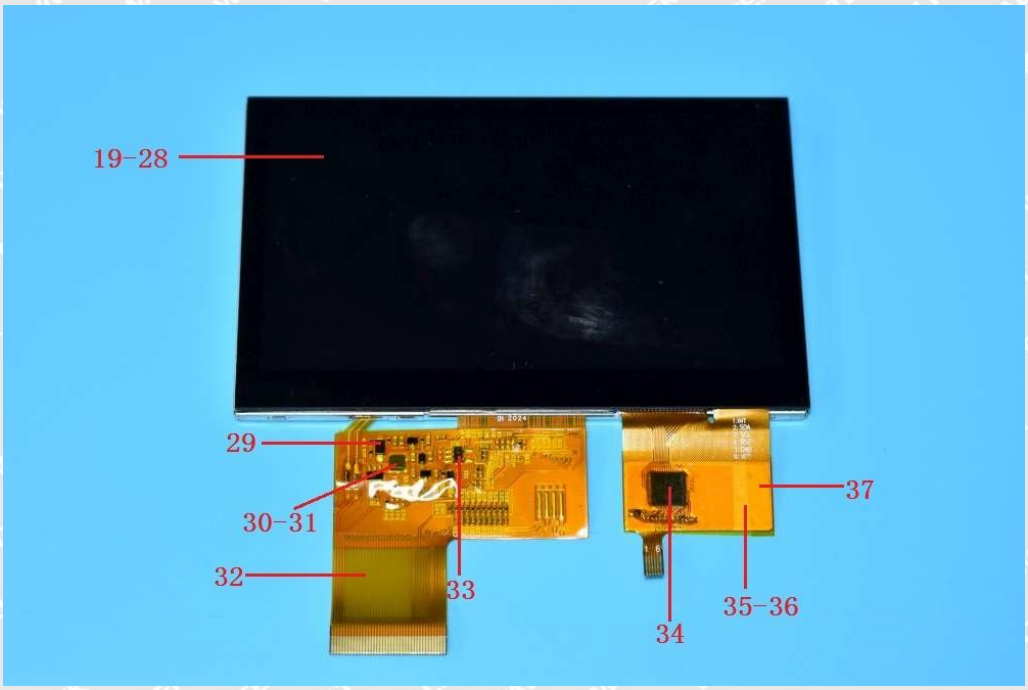


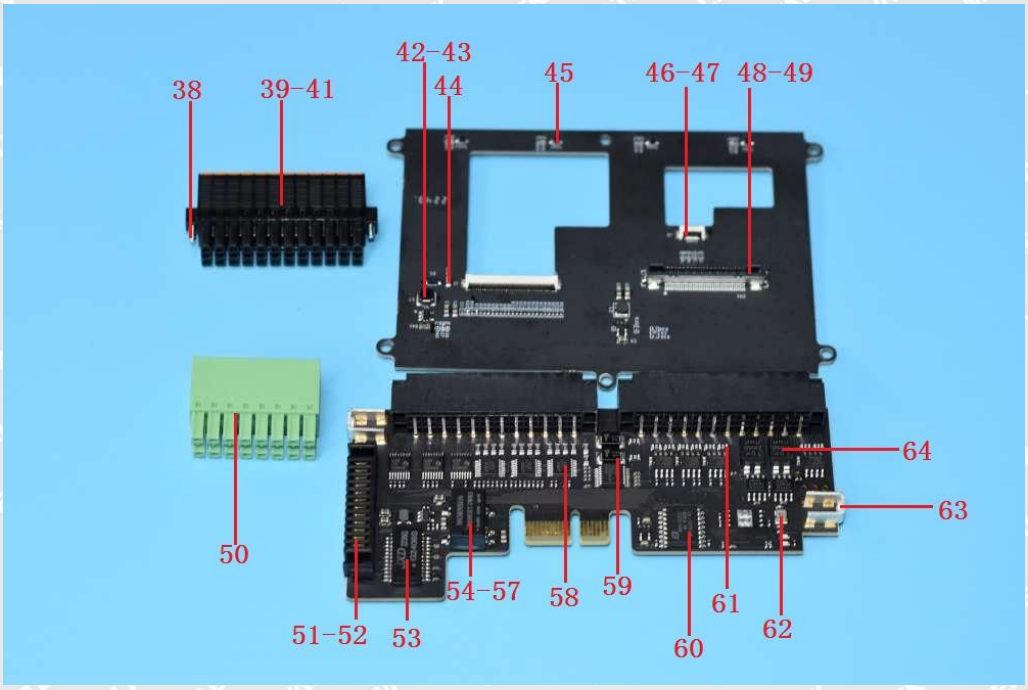


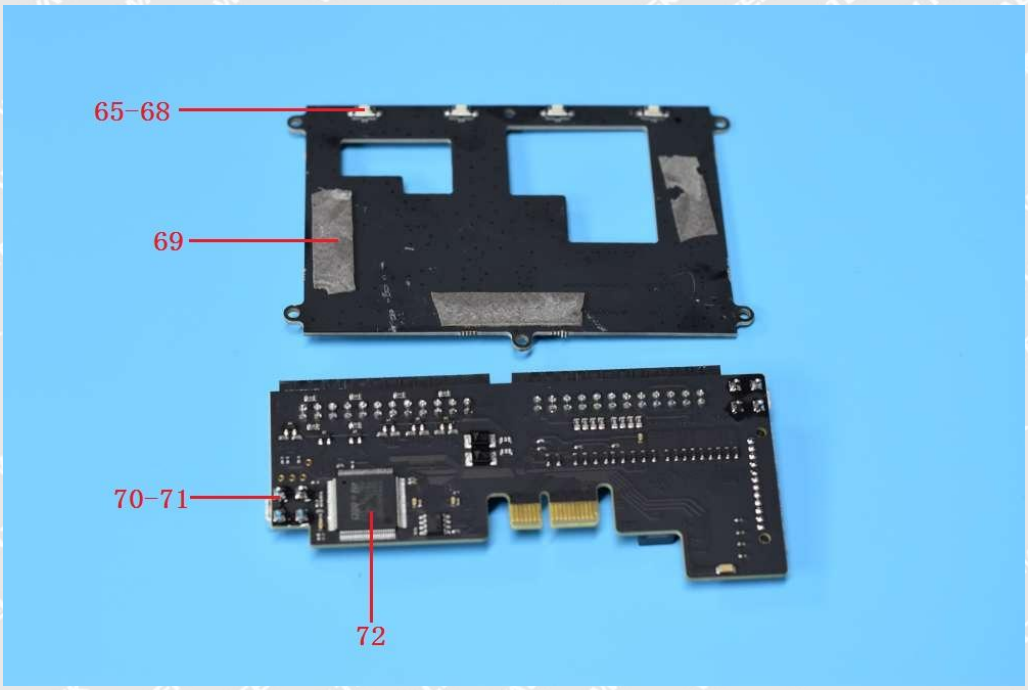
Photograph of parts tested ：

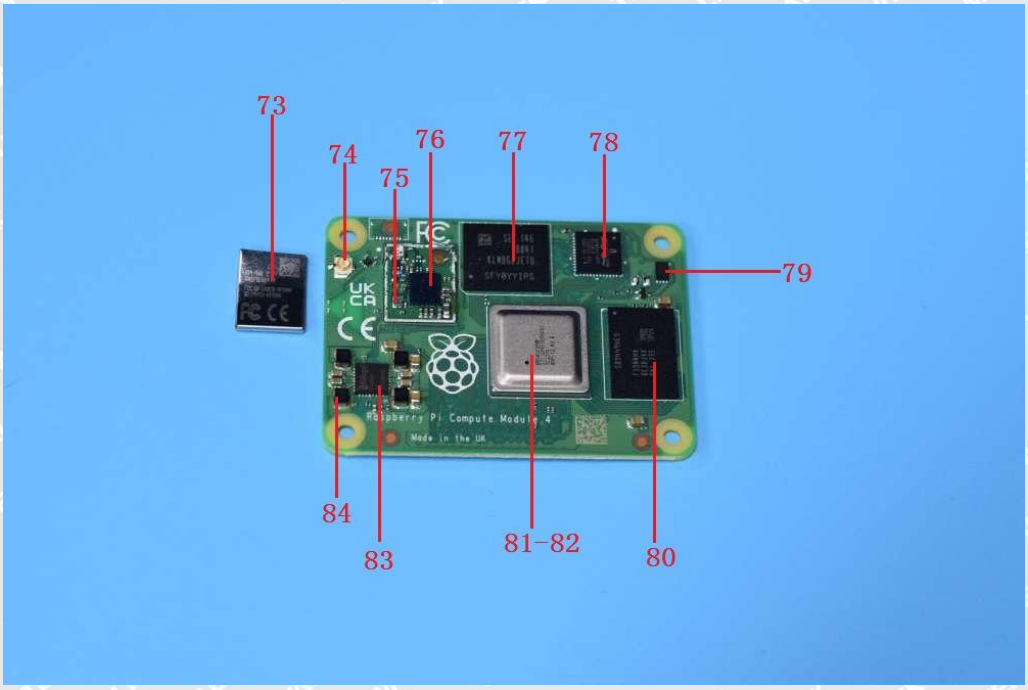


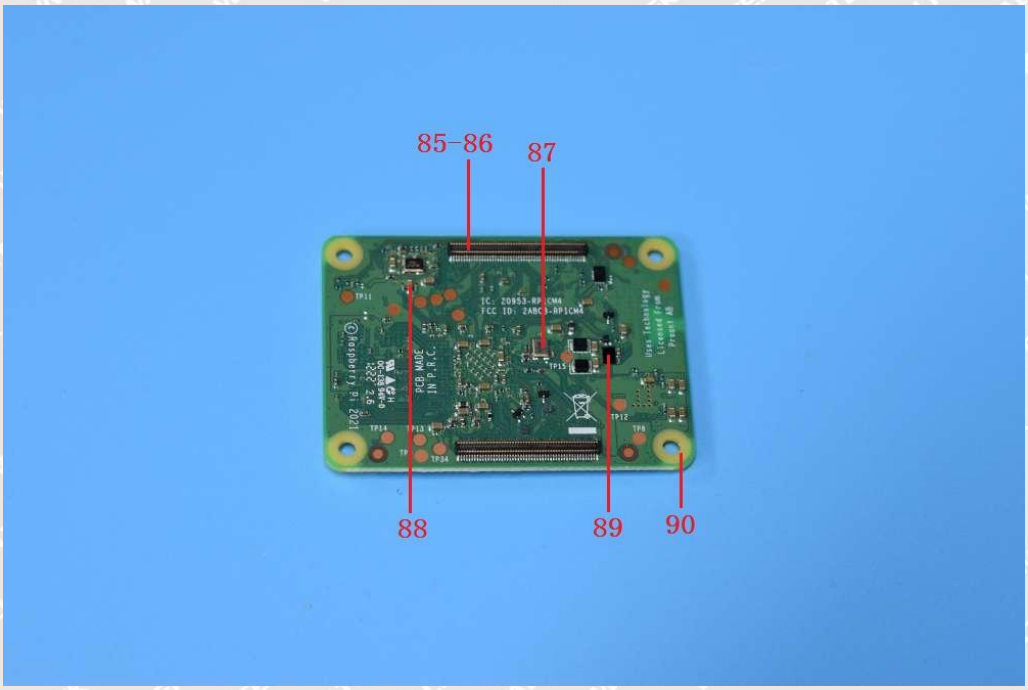


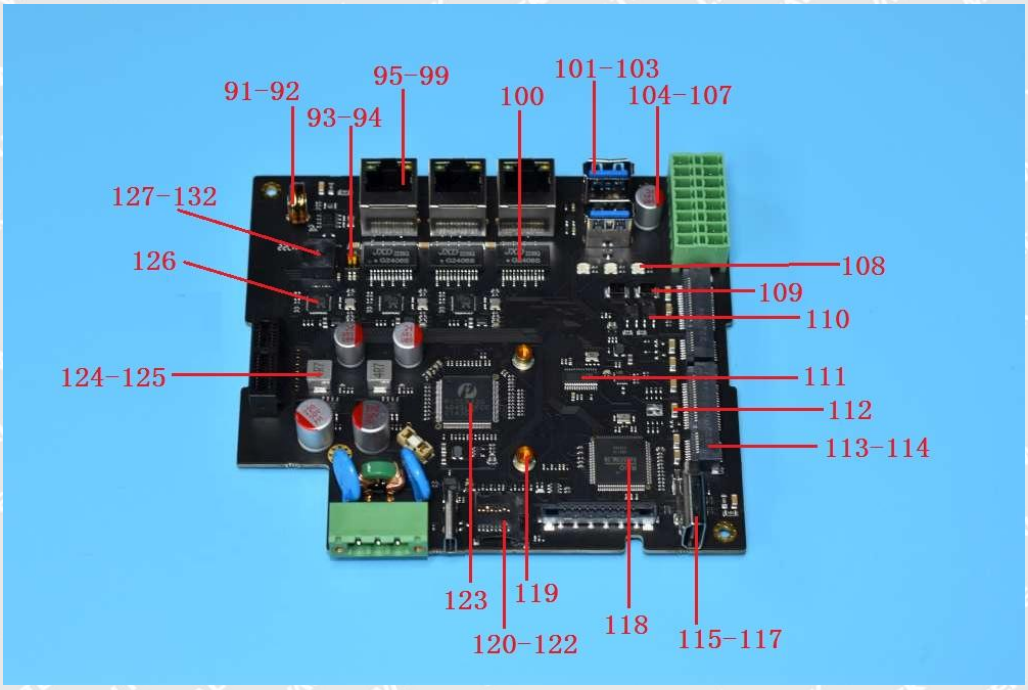

19-28
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30-31
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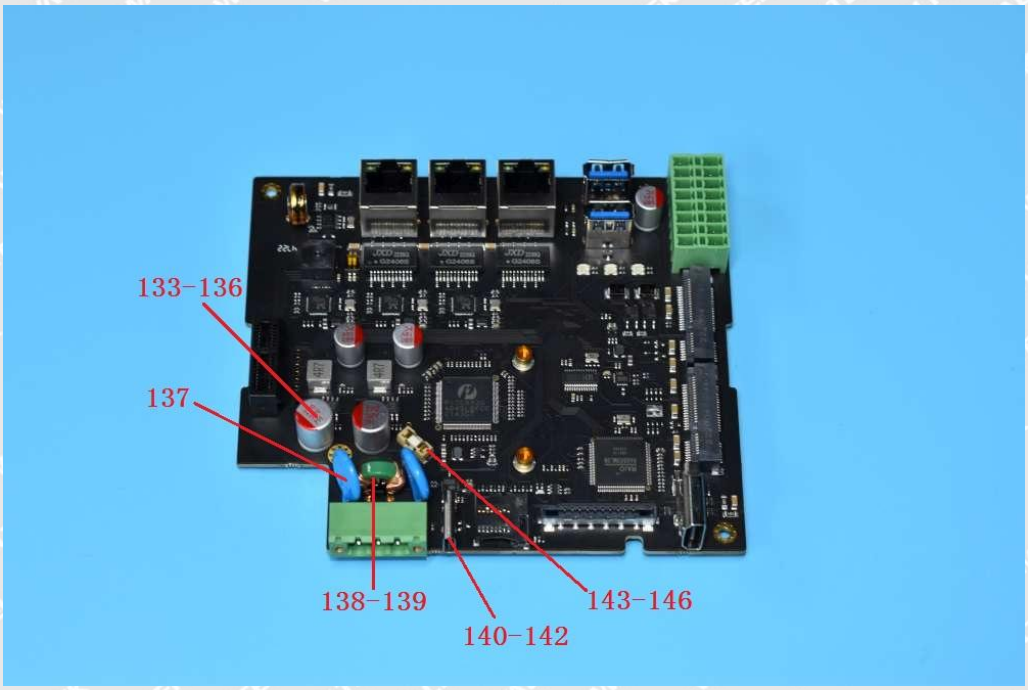

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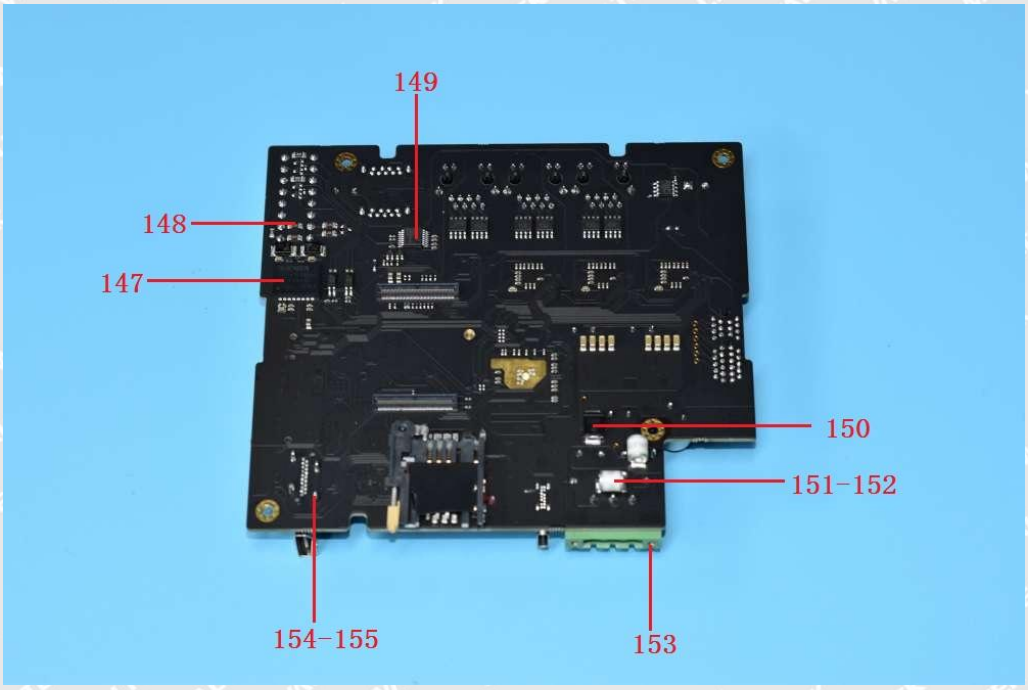

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====== End of Report ======