中国认可
国际互认
检测
TESTING
CNAS L11379

TEST REPORT

Company Name Shown on Report:	Seeed Technology Co.,Ltd.
Address:	9F,Building G3,TCL International E city,Shuguang Community,Xili street,Nanshan,Shenzhen, Guangdong Province, P.R.C

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Name:	reComputer RK3576-20, reComputer RK3576-30, reComputer RK3576-40
Test Model:	RK3576-20
Series Model:	RK3576-30, RK3576-40
Sample Received Date:	May 13, 2026
Test Period:	May 13, 2026 - May 21, 2026
Date of Issue:	Sept.11, 2026

ISSUED BY:
Guangdong Ti Cobo Testing Co., Ltd.

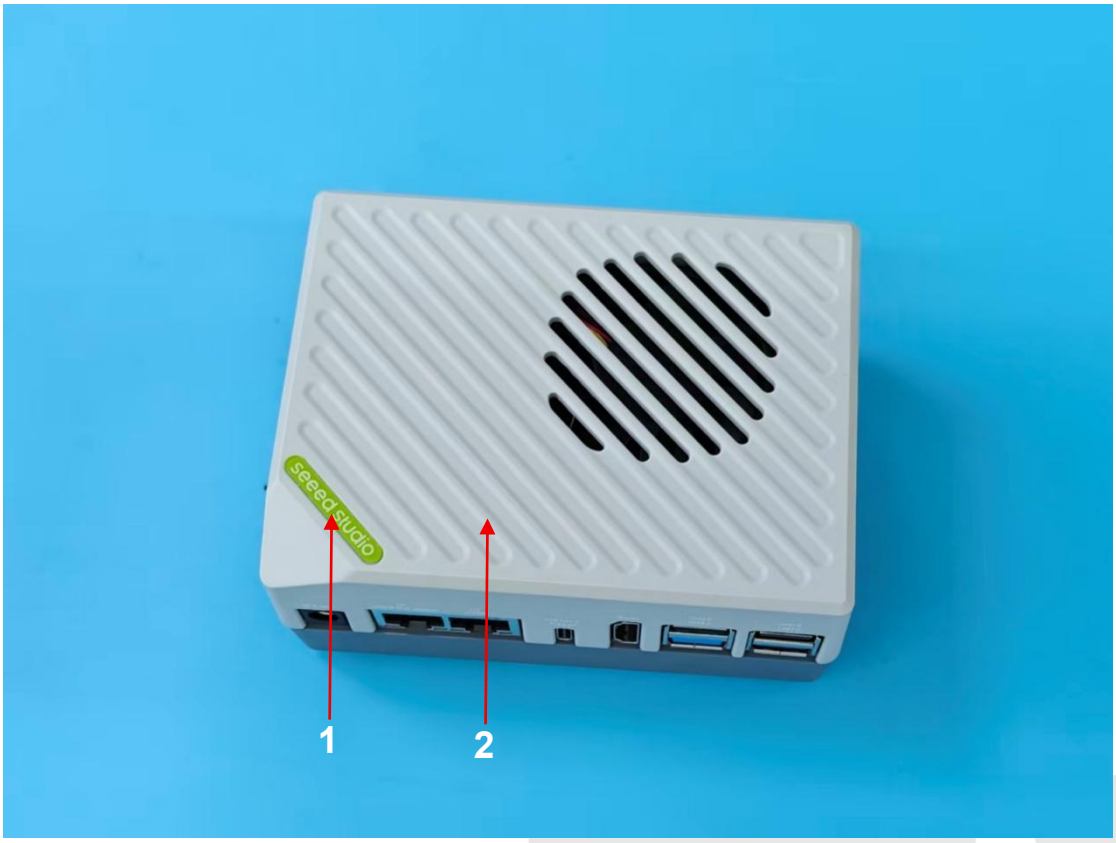
Editor: Mia **Checked by:** Cd Ian **Approved by:** Sam Xie

1. Test Requested and Test Conclusion:

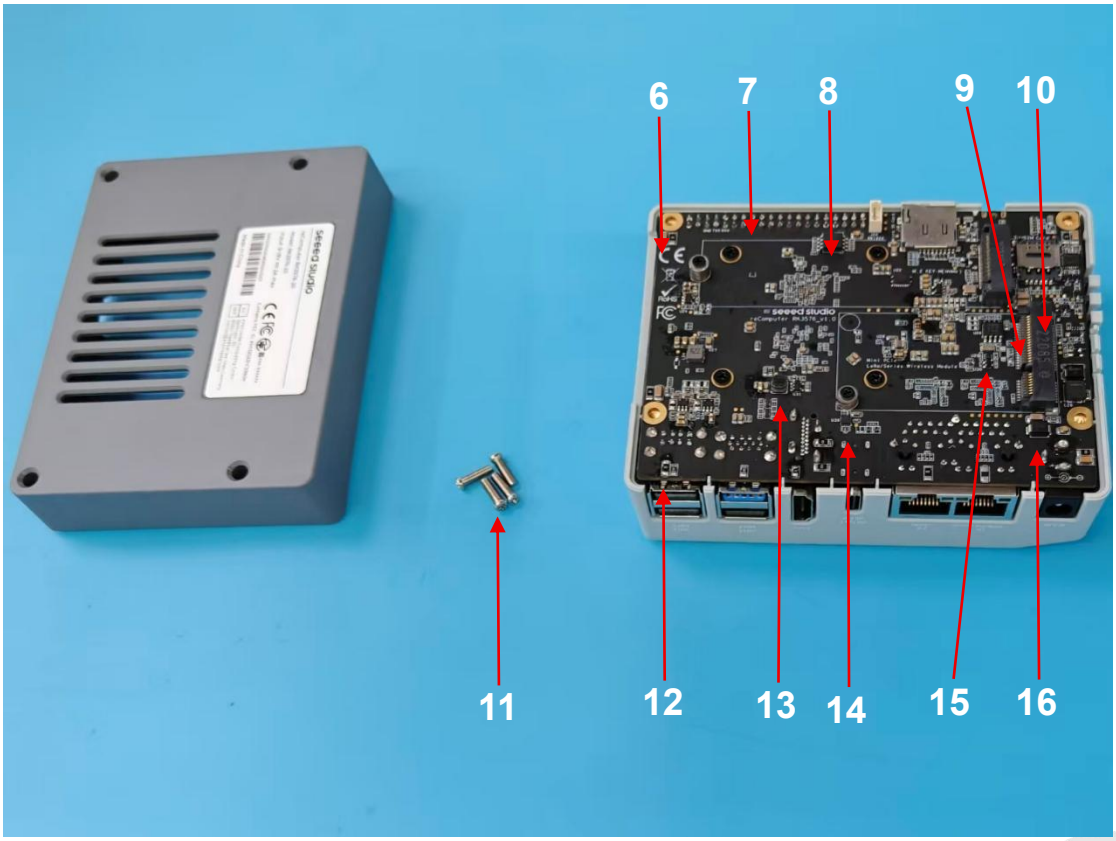
Based on the performed tests on submitted sample(s).

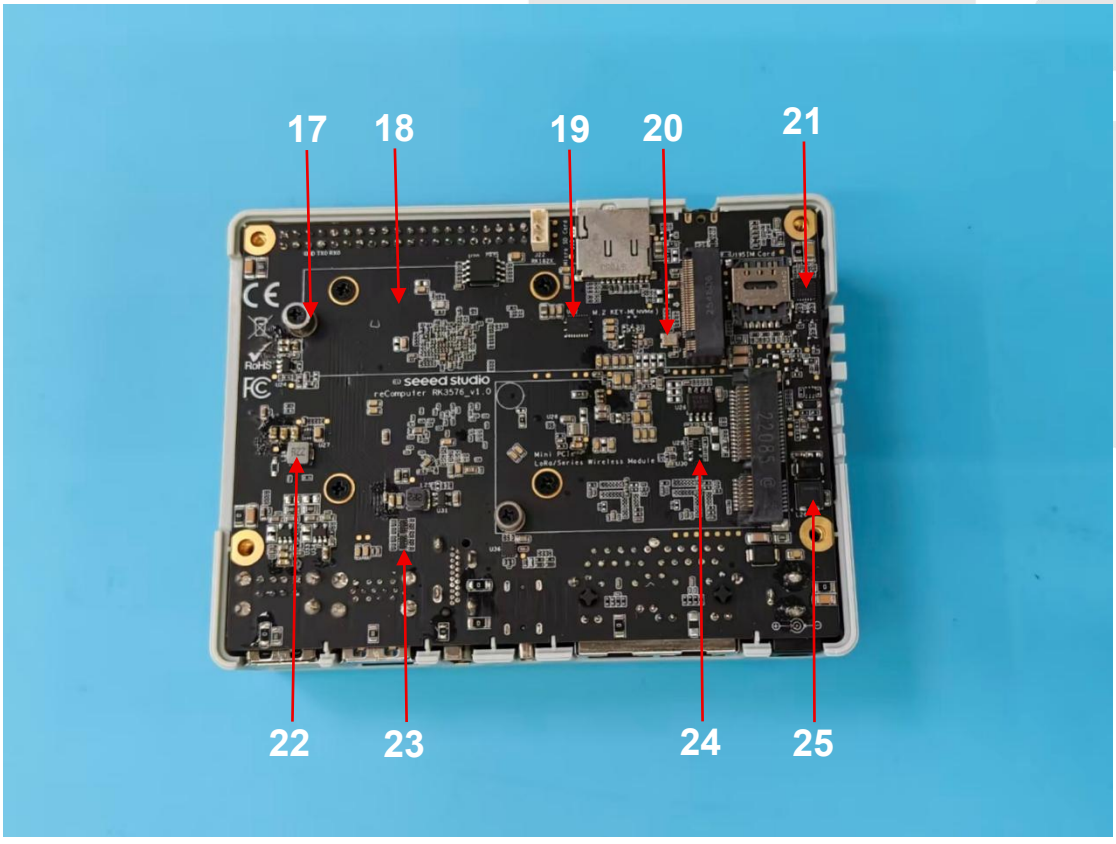
Test items	Conclusion
RoHS Directive 2011/65/EU Revised instructions (EU) 2015/863 of the European parliament and of the council on the restriction of the use of certain hazardous substances in electrical and electronic equipment	
– Lead (Pb)/ Cadmium(Cd)/ Mercury(Hg)/ Hexavalent Chromium(Cr^{6+}) content.	PASS
– Polybrominated biphenyls (PBBs) &Polybrominated diphenyl ethers (PBDEs) content.	PASS
– Di-(2-ethylhexyl) phthalate (DEHP), Dibutyl phthalate (DBP), Butyl benzyl phthalate (BBP), Diisobutyl phthalate (DIBP) content	PASS

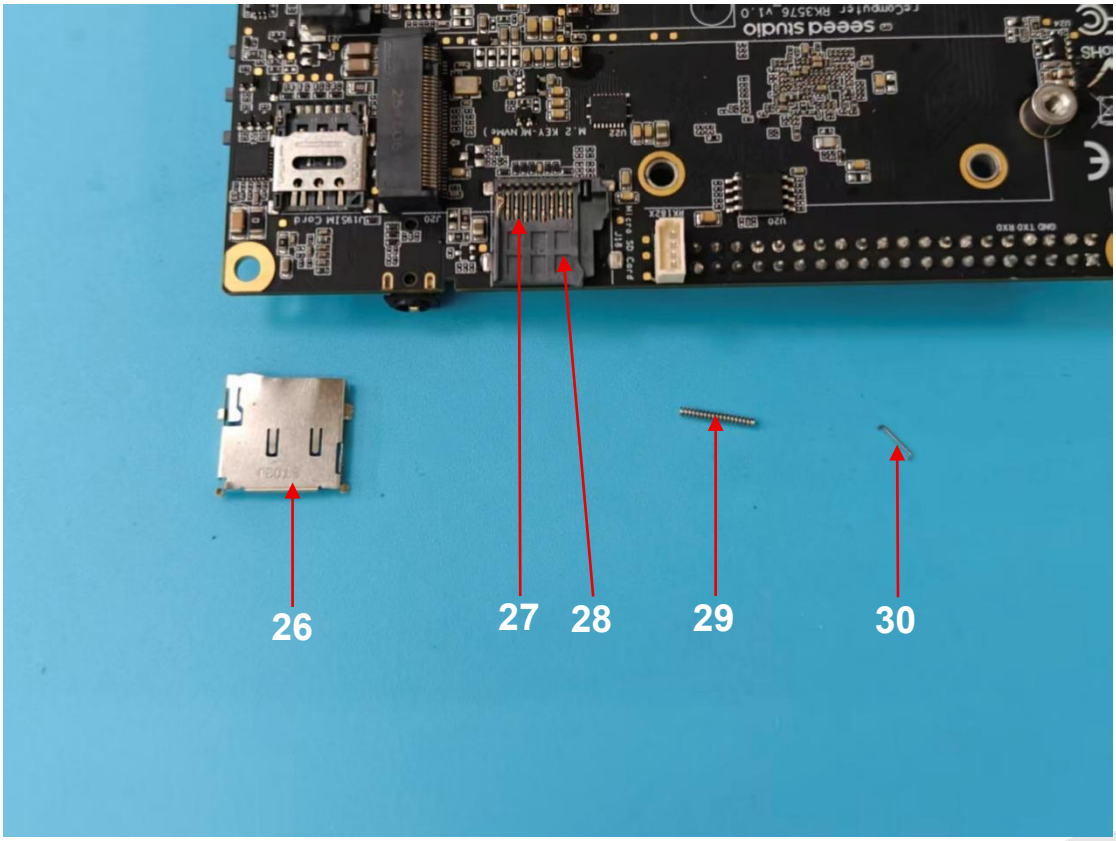
Sample photo list--A

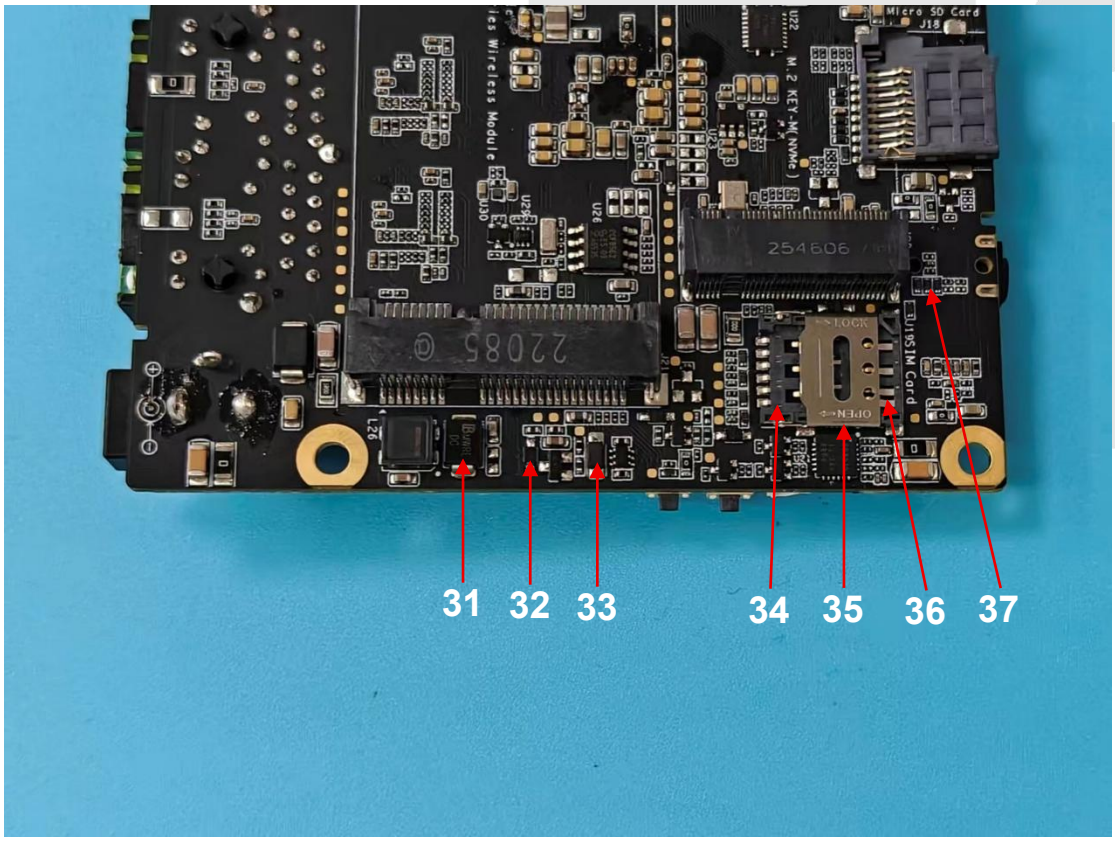


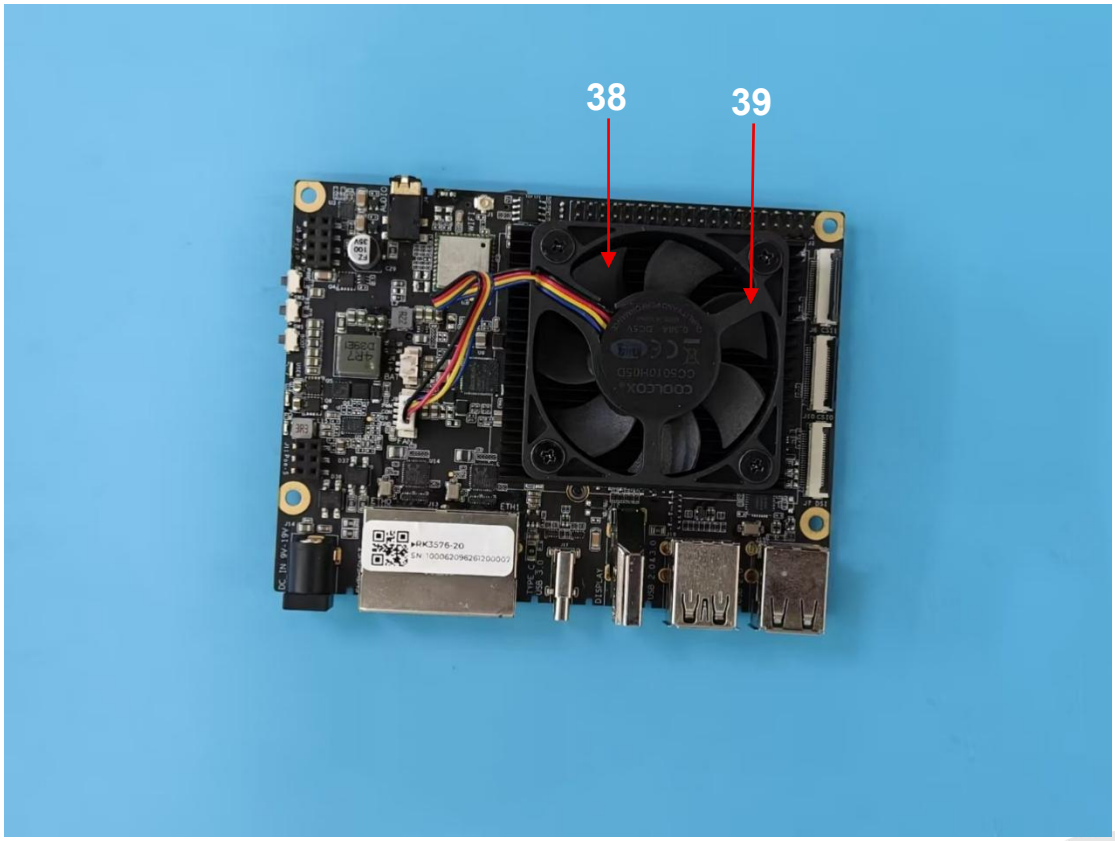


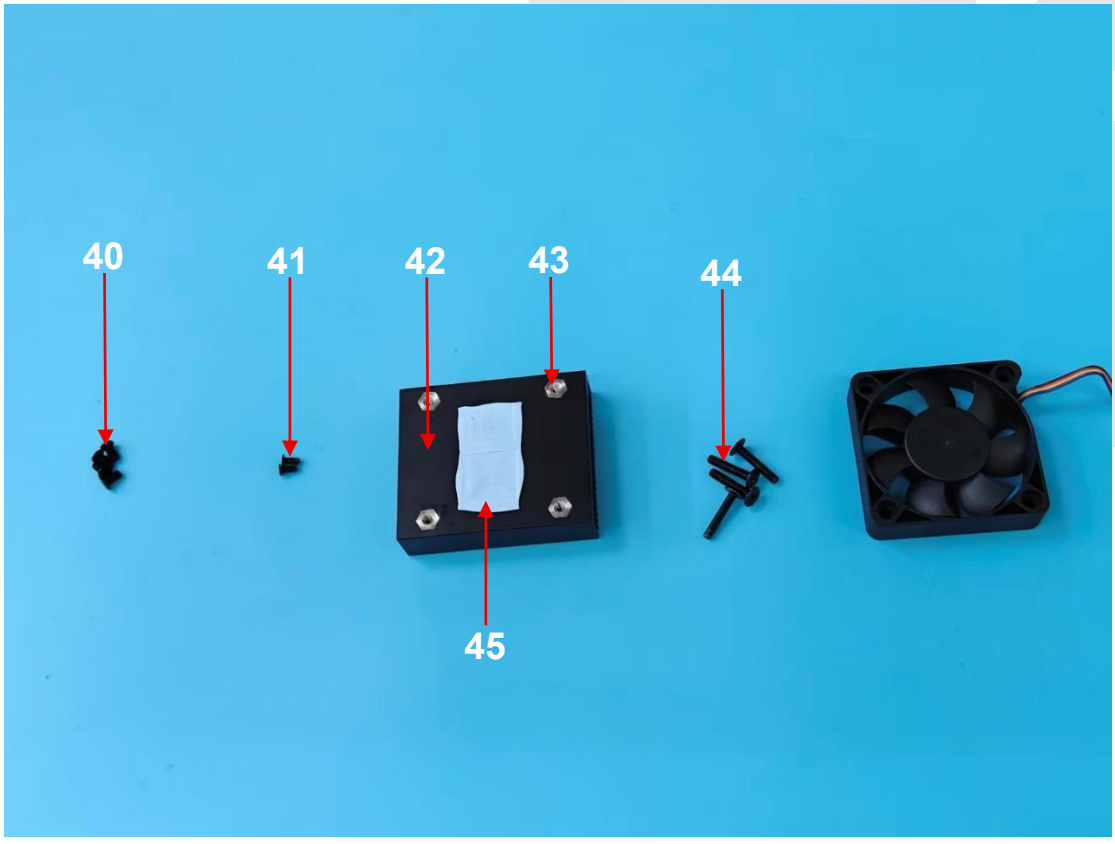

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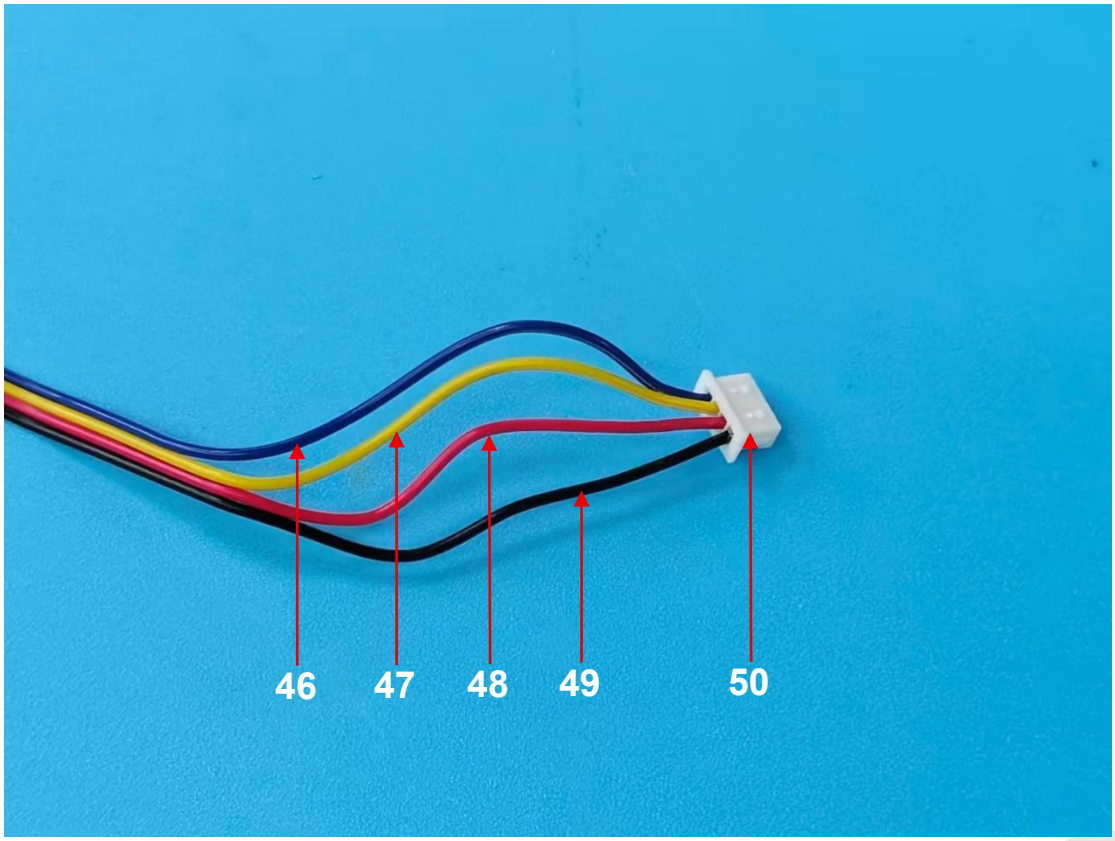

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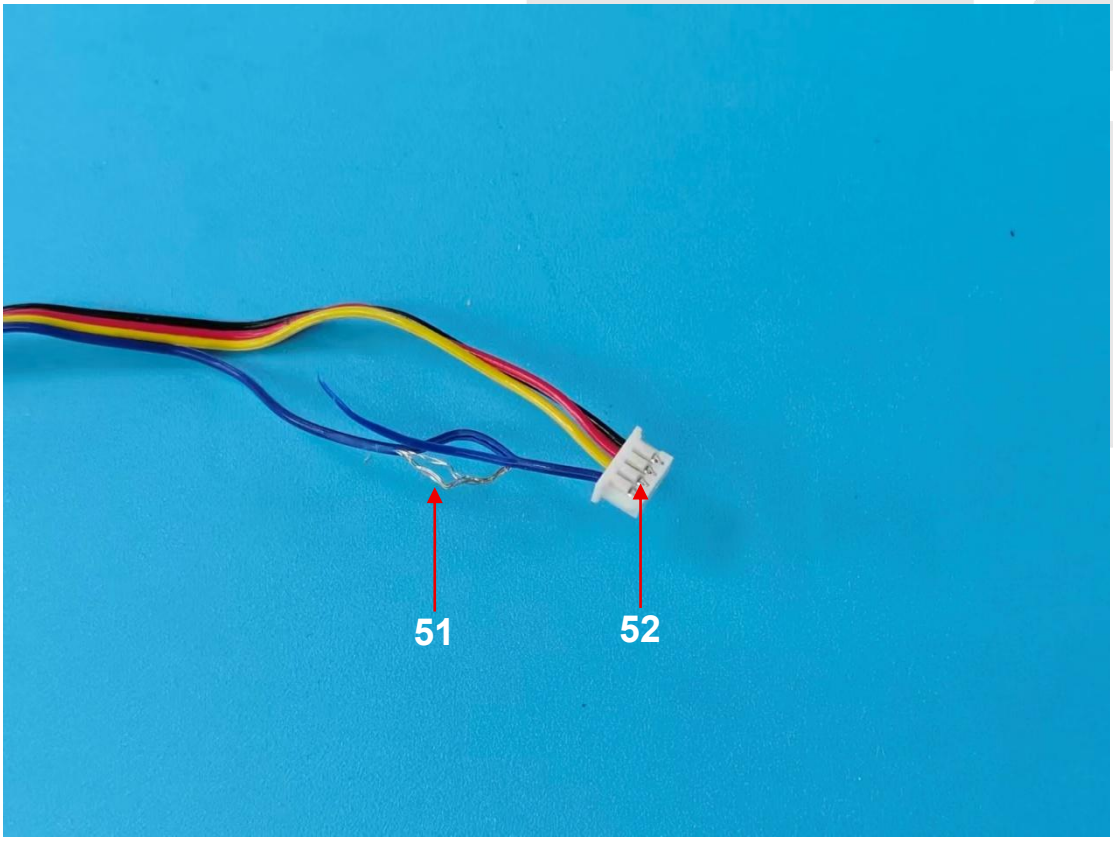

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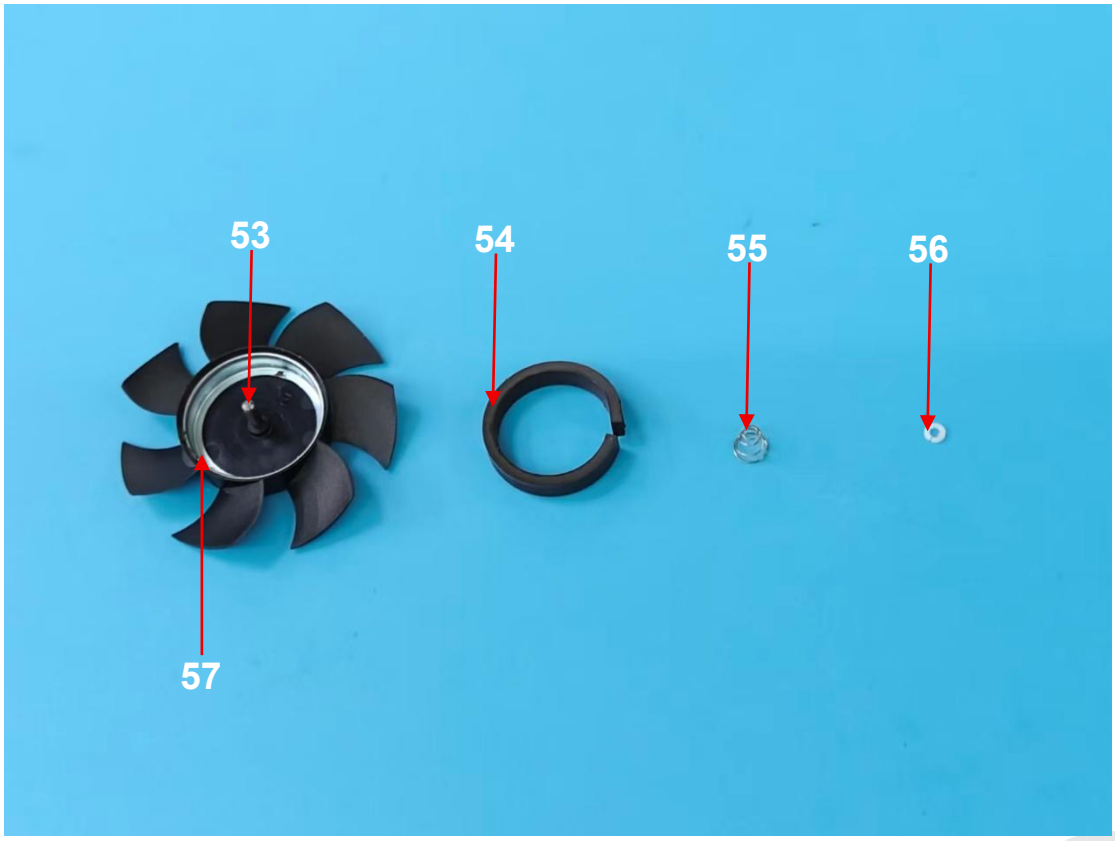

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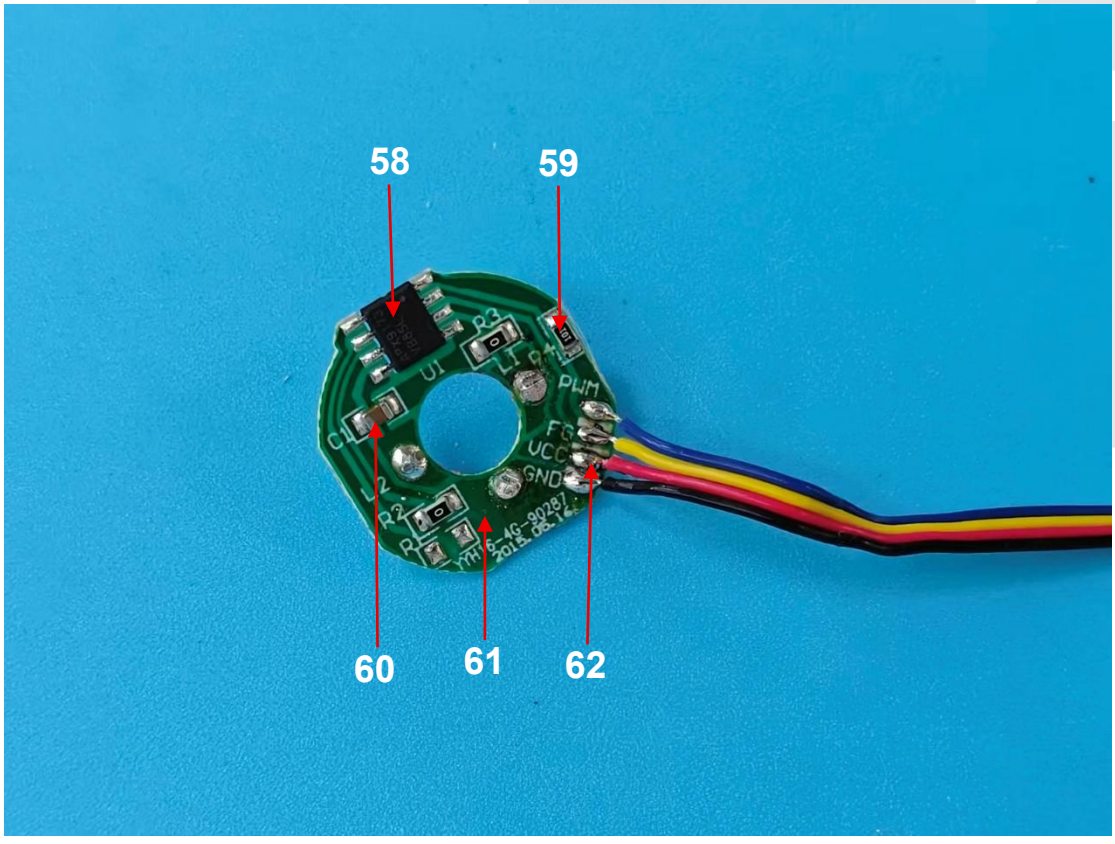

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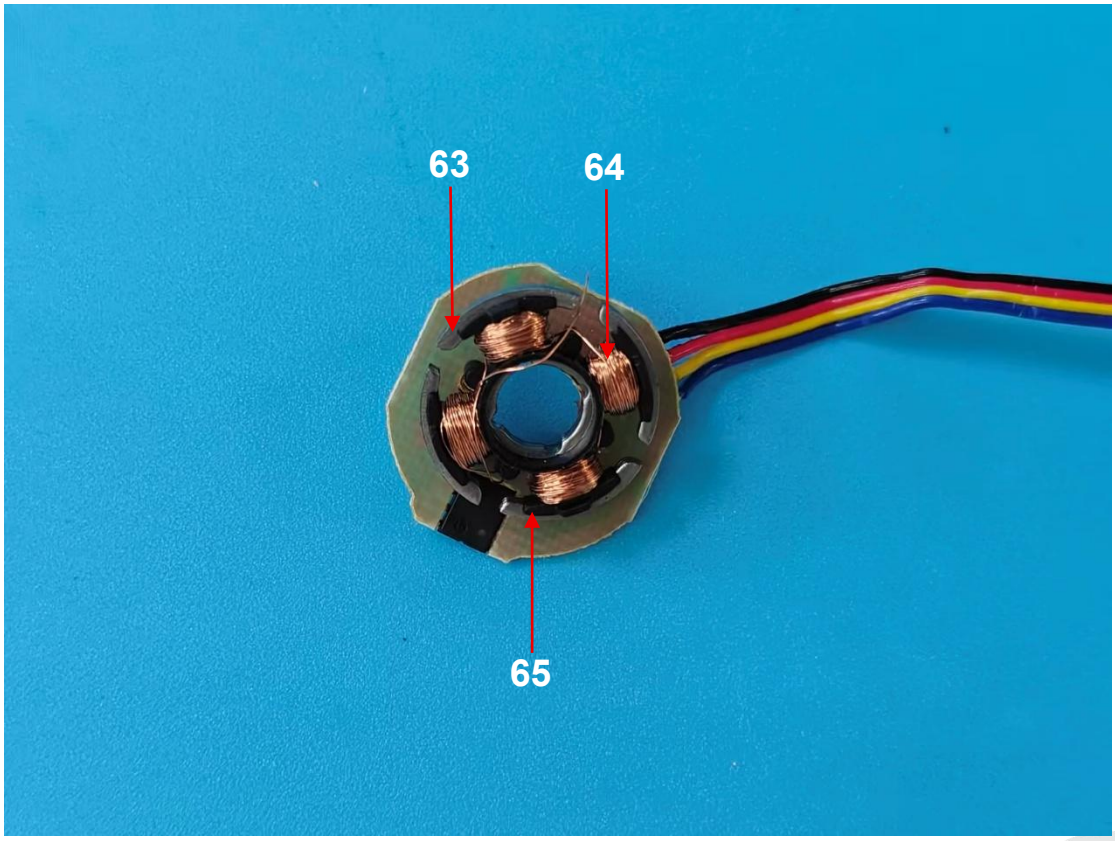

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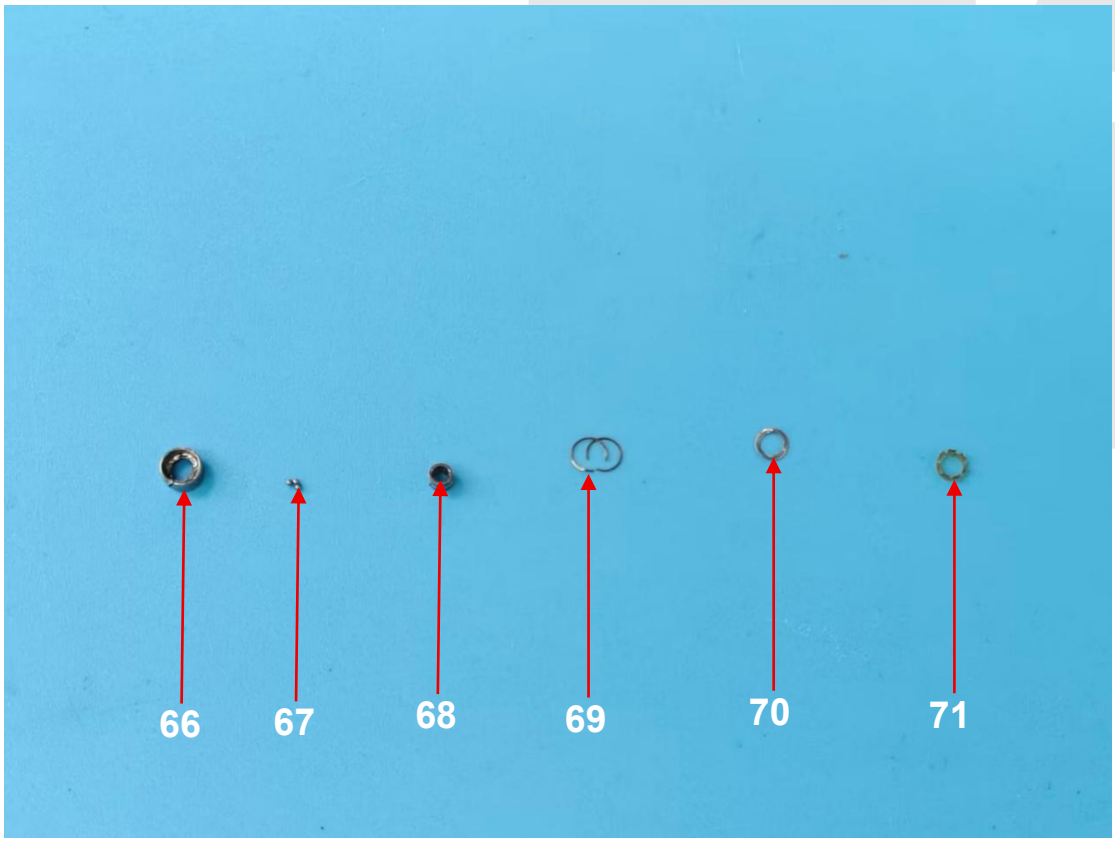

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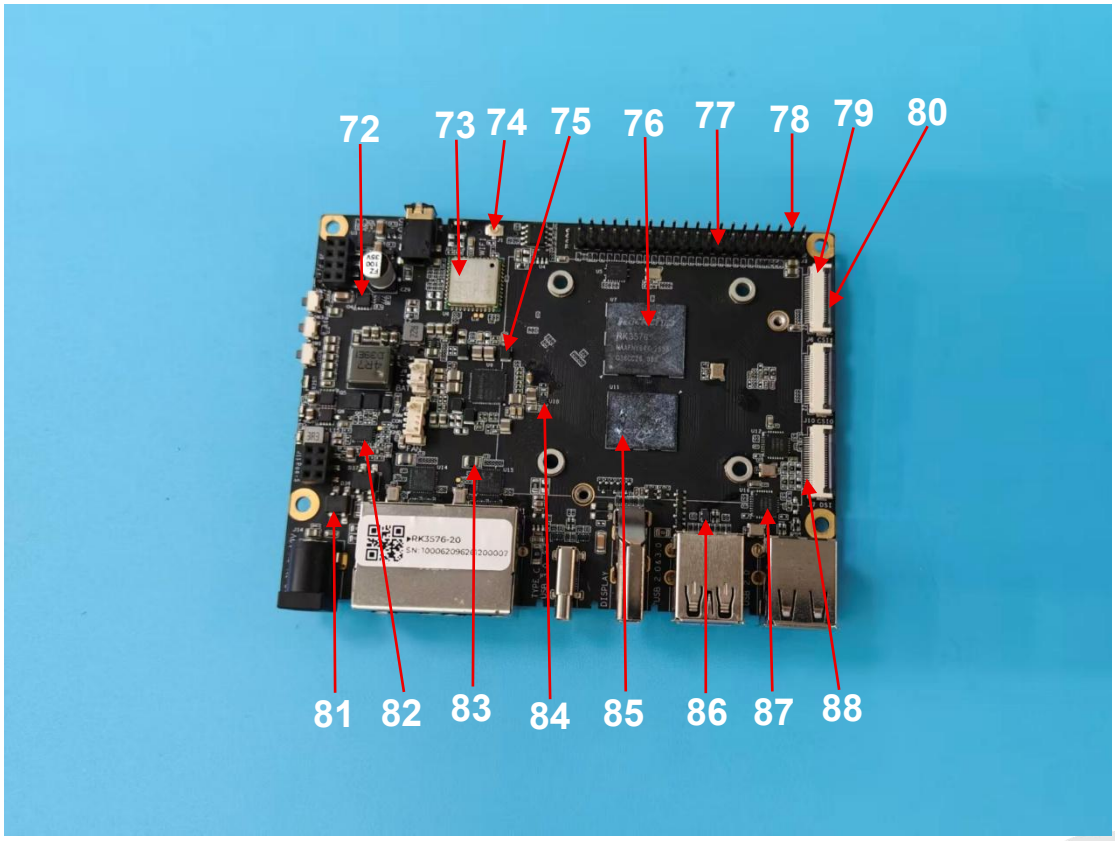

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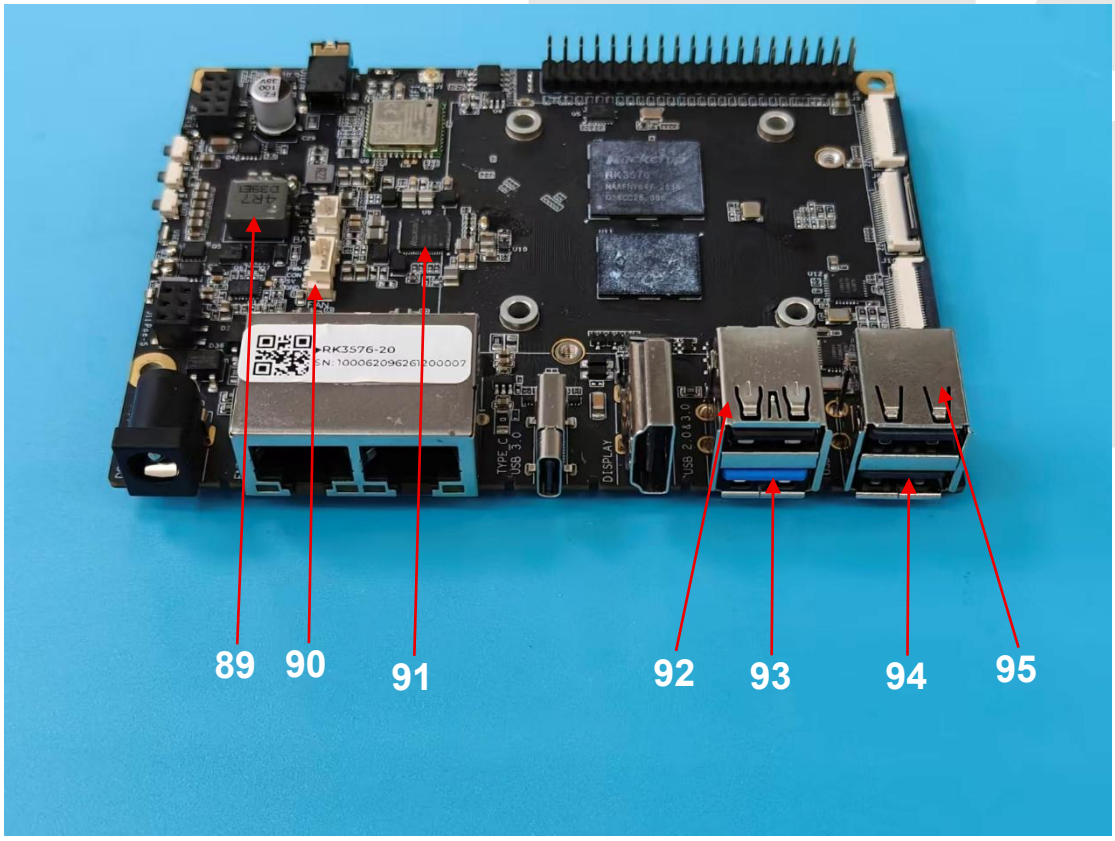

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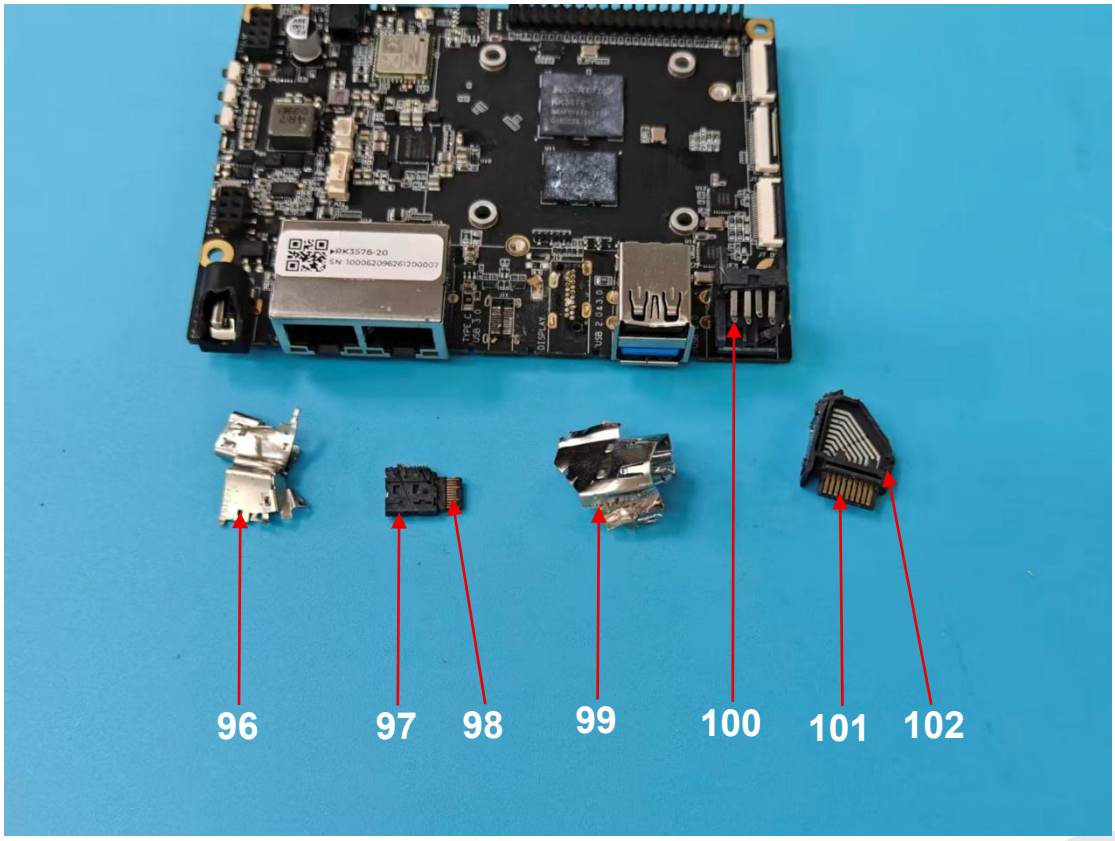

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GND

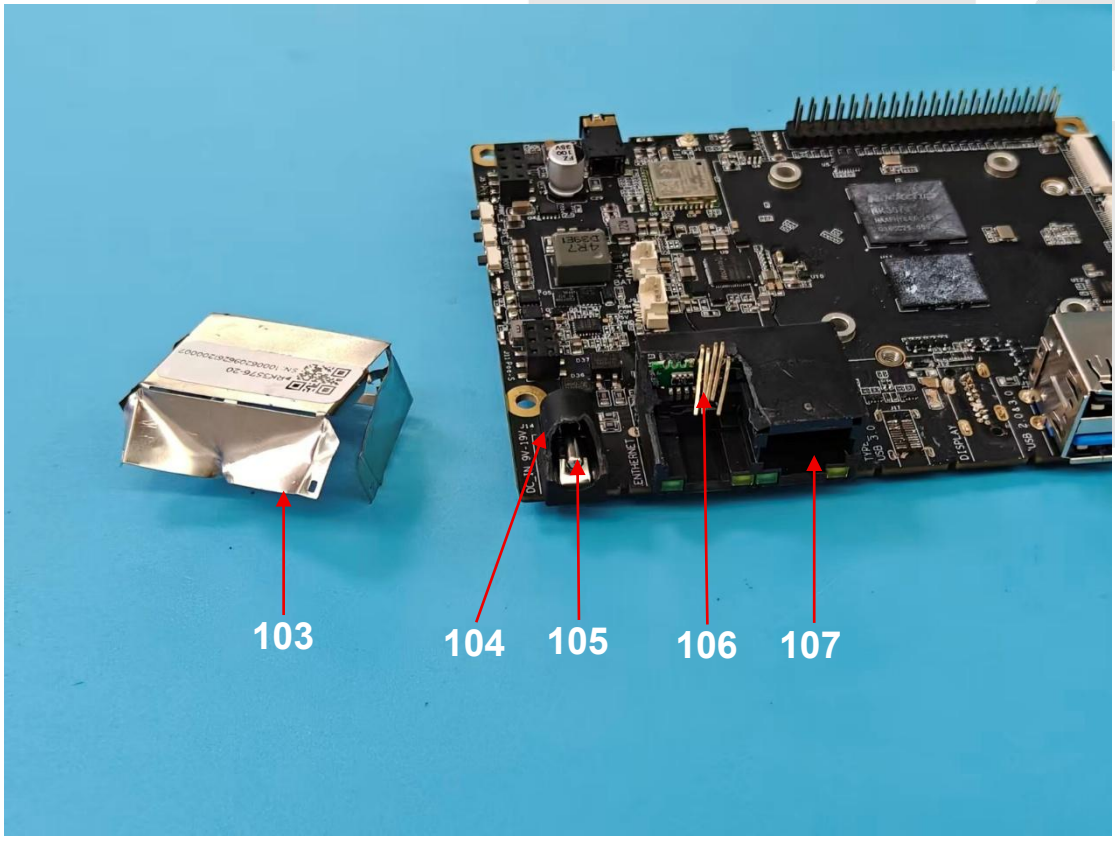

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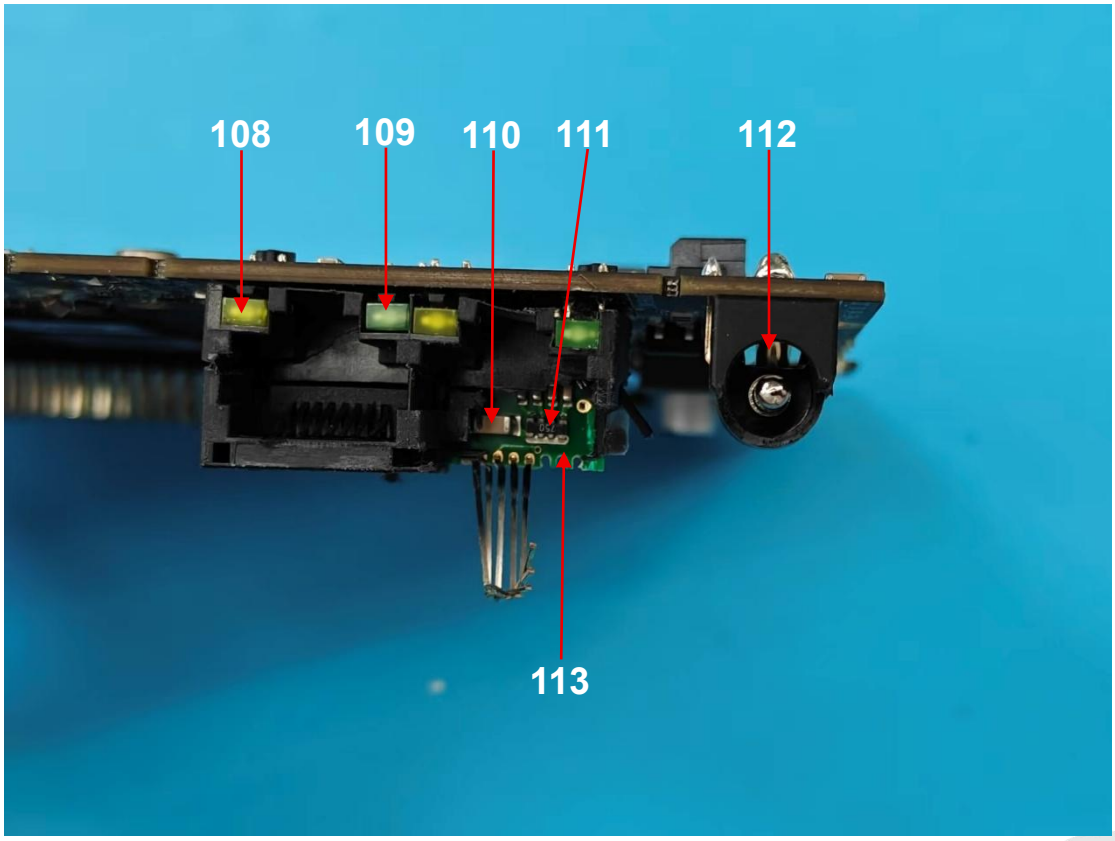

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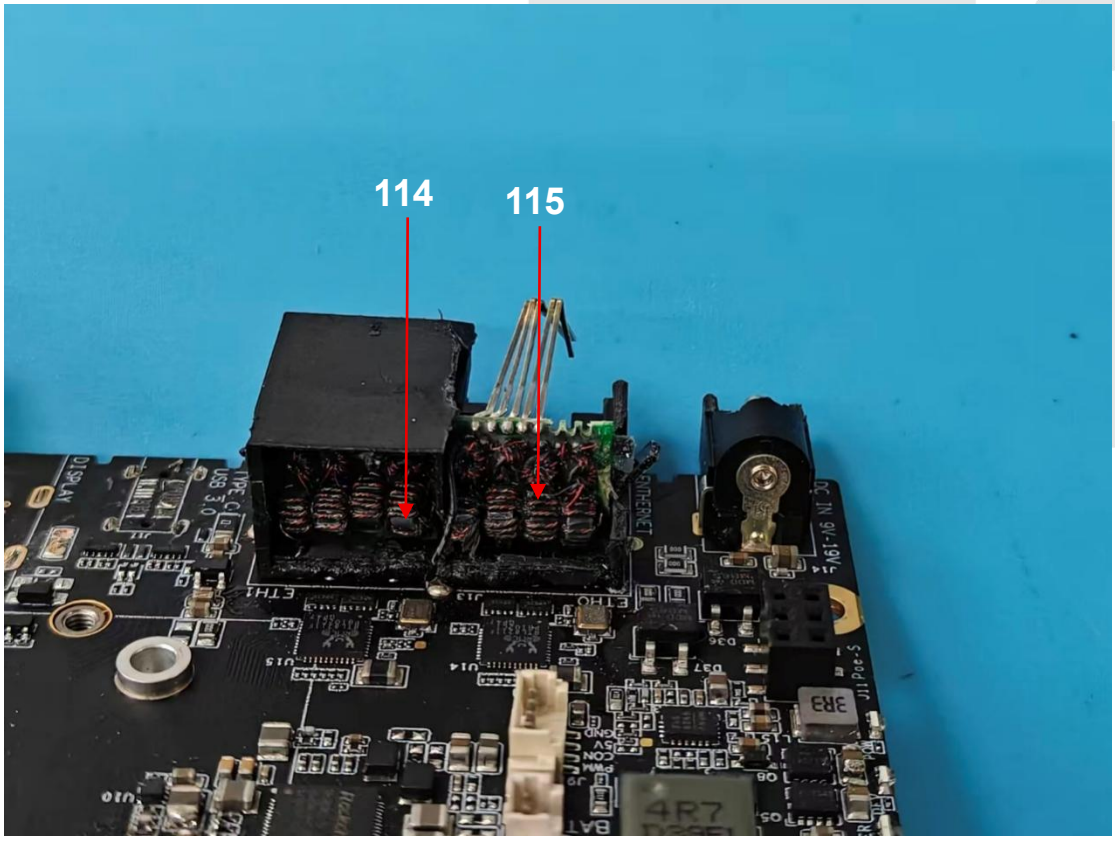

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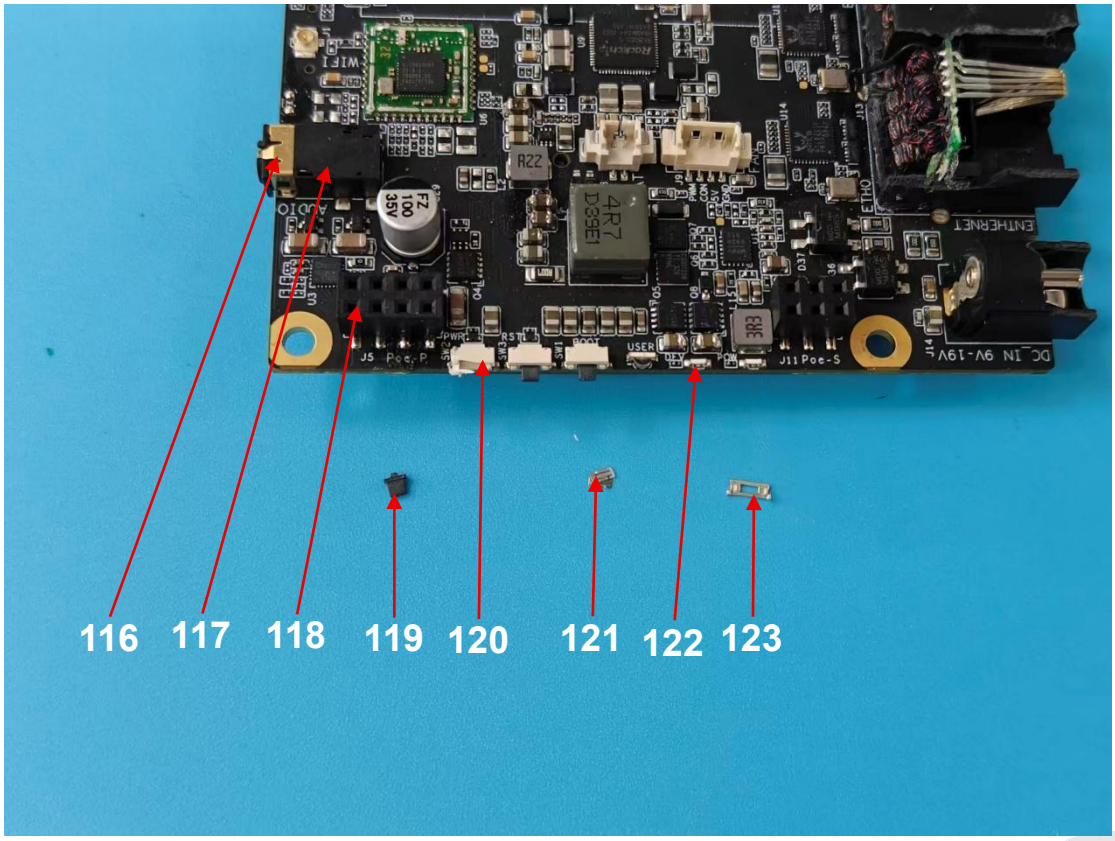

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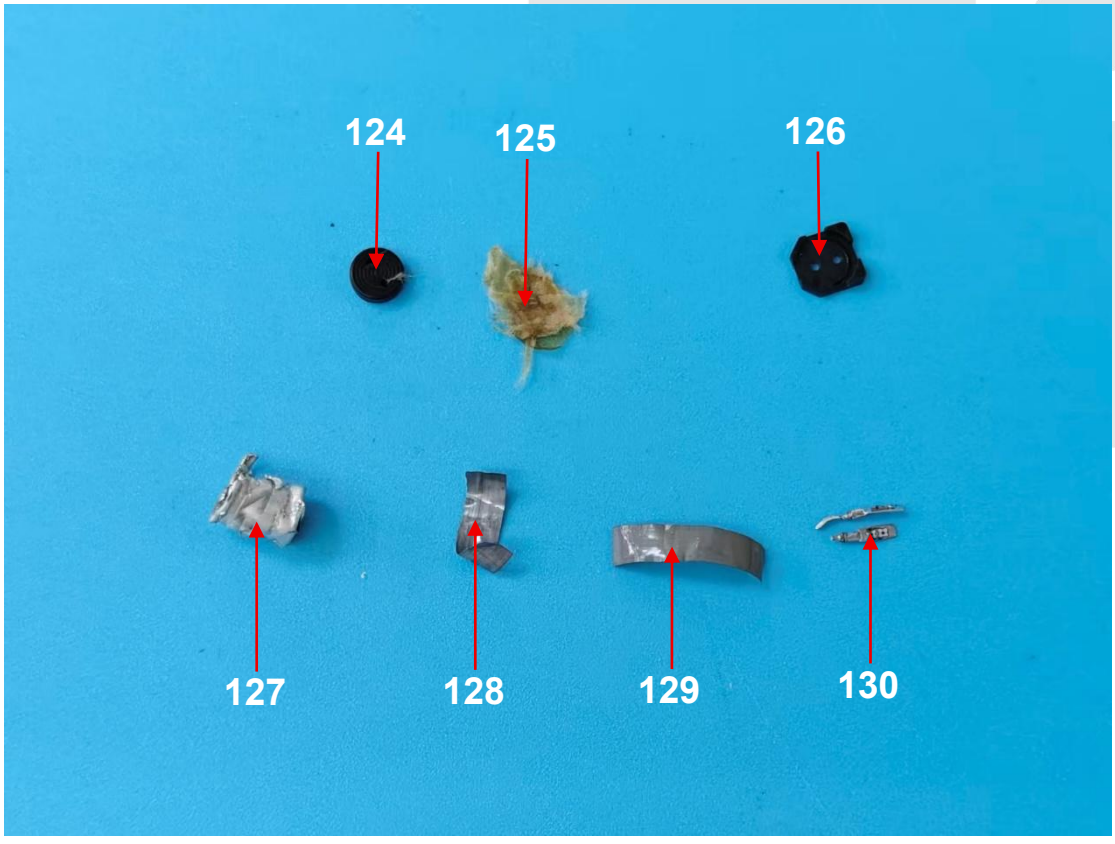

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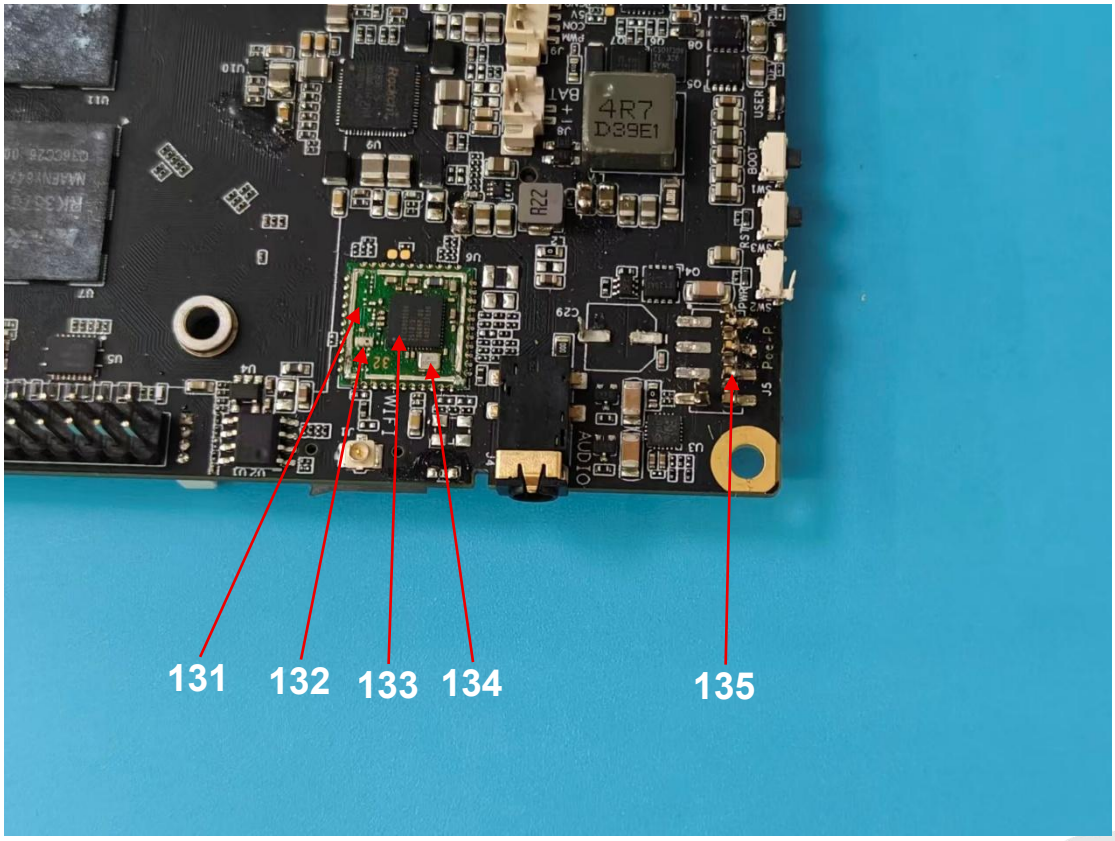

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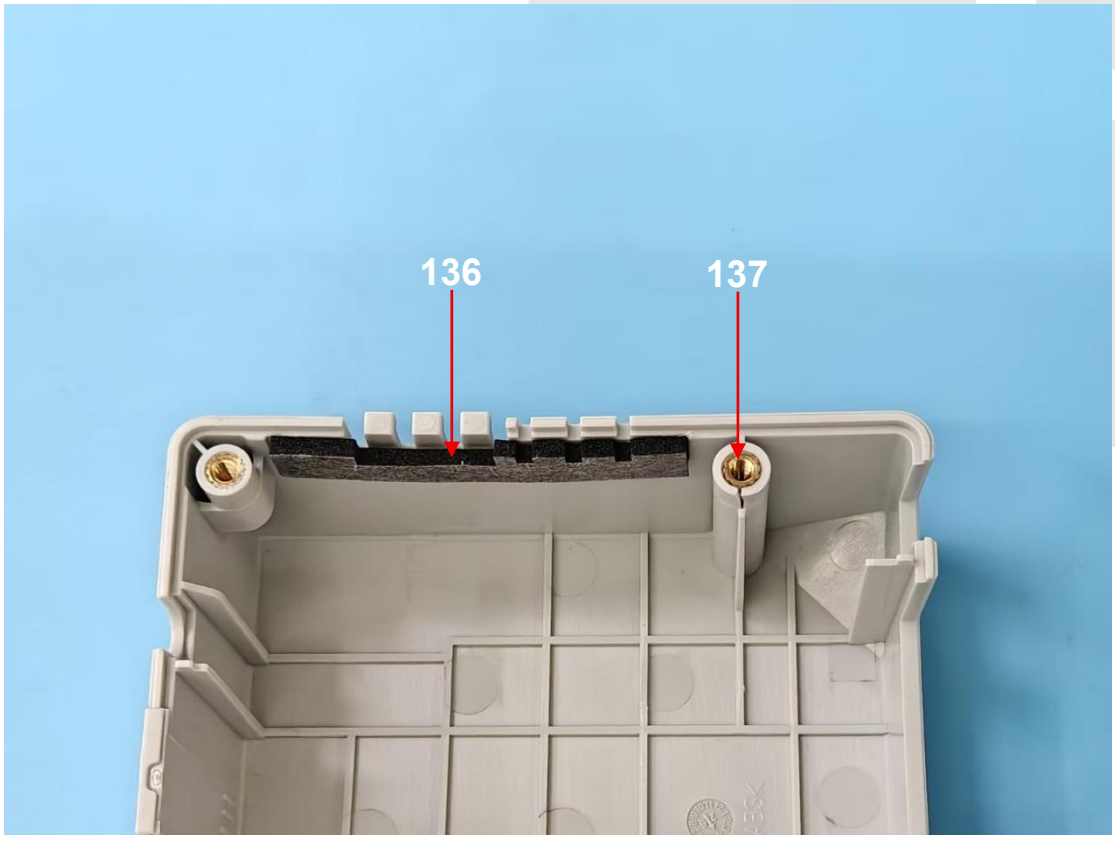

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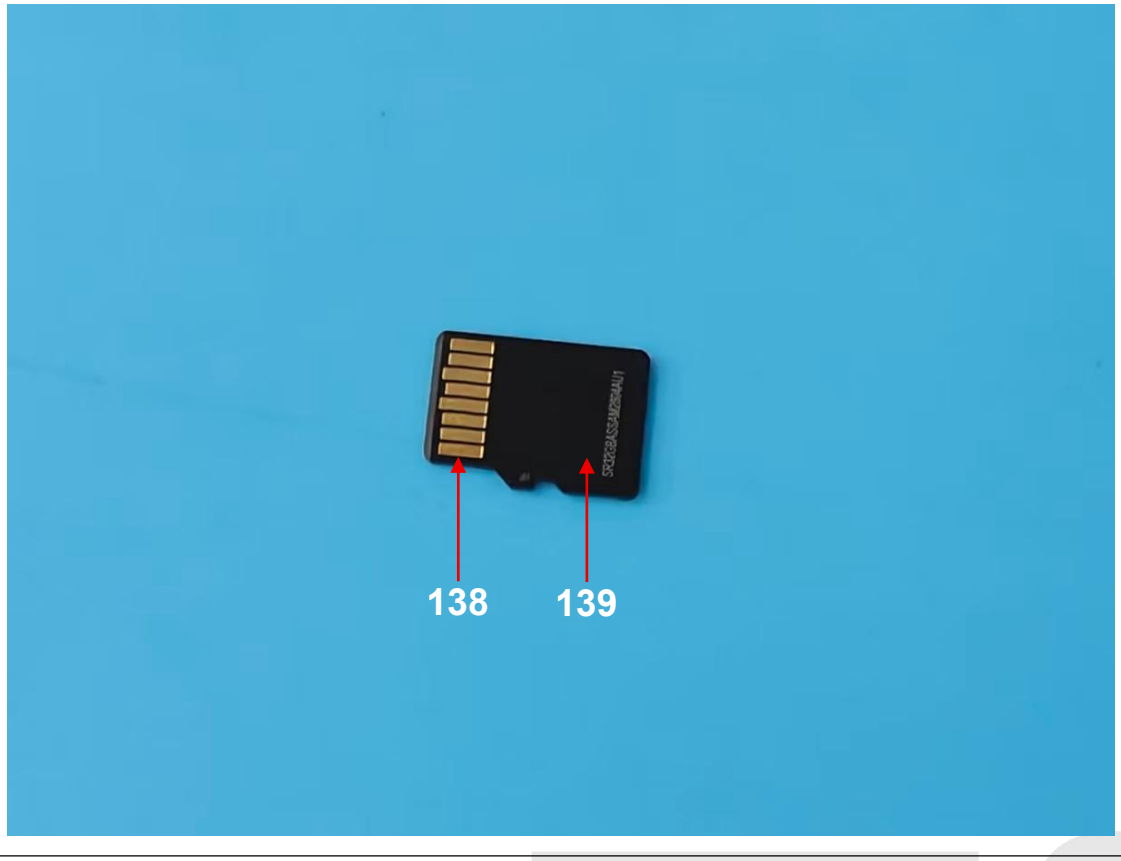

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2. Sample description

Sample No.	Description
A1	Green plastic with white coating
A2	Light grey plastic
A3	Black soft plastic
A4	Black printing white plastic sticker
A5	Gray plastic
A6	SMD capacitor
A7	Soldering tin
A8	SMD IC
A9	Silvery metal
A10	Black plastic
A11	Silvery metal
A12	SMD resistor
A13	SMD inductor
A14	SMD IC
A15	SMD crystal oscillator
A16	SMD diode
A17	Silvery metal
A18	Black PCB
A19	SMD IC
A20	SMD crystal oscillator
A21	SMD IC
A22	SMD inductor
A23	SMD IC
A24	SMD triode
A25	SMD inductor
A26	Silvery metal
A27	Golden metal
A28	Dark gray plastic
A29	Silvery metal
A30	Silvery metal
A31	SMD diode
A32	SMD diode
A33	SMD diode
A34	Dark gray plastic
A35	Silvery metal
A36	Silvery metal
A37	SMD diode

A38	Black plastic
A39	Black plastic
A40	Black plated silvery metal
A41	Black plated silvery metal
A42	Black plated silvery metal
A43	Silvery metal
A44	Black plated silvery metal
A45	Blue cooling mud
A46	Blue soft plastic
A47	Yellow soft plastic
A48	Red soft plastic
A49	Black soft plastic
A50	White plastic
A51	Silvery metal
A52	Silvery metal
A53	Silvery metal
A54	Black soft magnetism
A55	Silvery metal
A56	White plastic
A57	Silvery metal
A58	SMD IC
A59	SMD resistor
A60	SMD capacitor
A61	Green PCB
A62	Soldering tin
A63	Silvery metal
A64	Coppery metal
A65	Black plastic
A66	Silvery metal
A67	Silvery metal
A68	Silvery metal
A69	Silvery metal
A70	Silvery metal
A71	Brown plastic
A72	SMD IC
A73	Silvery metal
A74	Golden metal
A75	SMD inductor
A76	SMD IC

A77	Black plastic
A78	Silvery metal
A79	Beige plastic
A80	Black plastic
A81	SMD diode
A82	SMD IC
A83	SMD inductor
A84	SMD IC
A85	SMD IC
A86	Electronic components
A87	SMD IC
A88	Silvery metal
A89	SMD inductor
A90	Beige plastic
A91	SMD IC
A92	Silvery metal
A93	Blue plastic
A94	Black plastic
A95	Silvery metal
A96	Silvery metal
A97	Black plastic
A98	Golden metal
A99	Silvery metal
A100	Silvery metal
A101	Golden plated silvery metal
A102	Black plastic
A103	Silvery metal
A104	Black plastic
A105	Silvery metal
A106	Golden metal
A107	Black plastic
A108	Yellow plastic
A109	Green plastic
A110	SMD capacitor
A111	SMD resistor
A112	Silvery metal
A113	Green PCB
A114	Black solid
A115	Red plated coppery metal

A116	Golden metal
A117	Black plastic
A118	Black plastic
A119	Black plastic
A120	Beige plastic
A121	Silvery metal
A122	LED
A123	Silvery metal
A124	Black soft plastic
A125	Brown paper
A126	Black plastic
A127	Silvery metal
A128	Silvery metal
A129	Gray metal
A130	Silvery metal
A131	Green PCB
A132	Electronic components
A133	SMD IC
A134	SMD crystal oscillator
A135	Silvery metal
A136	Black foam
A137	Golden metal
A138	Golden metal
A139	Black plastic

3. Test Result(s)

3.1 Screening Test

Test Method: With reference to IEC 62321-3-1:2013, Screening –Lead (Pb)/ Cadmium(Cd)/ Mercury(Hg)/ Total Chromium(Cr)/ Total Bromine by X-ray fluorescence spectrometry.

Test Item	Total Chromium (Cr)	Cadmium (Cd)	Total Bromine (Br)	Mercury (Hg)	Lead (Pb)
Screening Limit	500mg/kg	70mg/kg	250mg/kg	500mg/kg	500mg/kg
Material No.	XRF Result				
A1	BL	BL	34126[a]	BL	BL
A2	BL	BL	31743[a]	BL	BL
A3	BL	BL	BL	BL	BL
A4	BL	BL	BL	BL	BL
A5	BL	BL	31514[a]	BL	BL
A6	BL	BL	BL	BL	BL
A7	BL	BL	NA	BL	BL
A8	BL	BL	BL	BL	BL
A9	BL	BL	NA	BL	BL
A10	BL	BL	BL	BL	BL
A11	BL	BL	NA	BL	BL
A12	BL	BL	BL	BL	BL
A13	BL	BL	BL	BL	BL
A14	BL	BL	BL	BL	BL
A15	BL	BL	BL	BL	BL
A16	BL	BL	BL	BL	Inc[a]
A17	BL	BL	NA	BL	BL
A18	BL	BL	12889[a]	BL	BL
A19	BL	BL	BL	BL	BL
A20	BL	BL	BL	BL	BL
A21	BL	BL	BL	BL	BL
A22	BL	BL	BL	BL	BL
A23	BL	BL	BL	BL	BL
A24	BL	BL	BL	BL	BL
A25	BL	BL	BL	BL	BL
A26	83221[a]	BL	NA	BL	BL
A27	BL	BL	NA	BL	BL
A28	BL	BL	BL	BL	BL
A29	BL	BL	NA	BL	BL
A30	929[a]	BL	NA	BL	BL
A31	BL	BL	BL	BL	BL

A32	BL	BL	BL	BL	BL
A33	BL	BL	BL	BL	BL
A34	BL	BL	BL	BL	BL
A35	59597[a]	BL	NA	BL	BL
A36	BL	Inc[a]	NA	BL	BL
A37	BL	BL	BL	BL	BL
A38	BL	BL	29057[a]	BL	BL
A39	BL	BL	23377[a]	BL	BL
A40	2982[a]	BL	NA	BL	BL
A41	4337[a]	BL	NA	BL	BL
A42	BL	BL	NA	BL	BL
A43	90851[a]	Inc[a]	NA	BL	BL
A44	1961[a]	BL	NA	BL	BL
A45	BL	BL	BL	BL	BL
A46	BL	BL	BL	BL	BL
A47	BL	BL	BL	BL	BL
A48	BL	BL	BL	BL	BL
A49	BL	BL	BL	BL	BL
A50	BL	BL	BL	BL	BL
A51	BL	BL	NA	BL	BL
A52	BL	BL	NA	BL	BL
A53	258186[a]	BL	NA	BL	BL
A54	1450[a]	BL	BL	BL	BL
A55	1892[a]	BL	NA	BL	BL
A56	BL	BL	BL	BL	BL
A57	BL	BL	NA	BL	BL
A58	BL	BL	BL	BL	BL
A59	BL	BL	BL	BL	BL
A60	BL	BL	BL	BL	BL
A61	BL	BL	18051[a]	BL	BL
A62	BL	BL	NA	BL	BL
A63	13303[a]	BL	NA	BL	BL
A64	BL	BL	NA	BL	BL
A65	BL	BL	26536[a]	BL	BL
A66	96095[a]	BL	NA	BL	BL
A67	BL	BL	NA	BL	BL
A68	BL	BL	NA	BL	BL
A69	1279[a]	BL	NA	BL	BL
A70	1870[a]	BL	NA	BL	BL

A71	BL	BL	BL	BL	BL
A72	BL	BL	BL	BL	BL
A73	BL	BL	NA	BL	BL
A74	BL	BL	NA	BL	BL
A75	BL	BL	BL	BL	BL
A76	BL	BL	BL	BL	BL
A77	BL	BL	BL	BL	BL
A78	BL	BL	NA	Inc[a]	BL
A79	BL	BL	BL	BL	BL
A80	BL	BL	BL	BL	BL
A81	BL	BL	BL	BL	BL
A82	BL	BL	BL	BL	BL
A83	BL	BL	BL	BL	BL
A84	BL	BL	BL	BL	BL
A85	BL	BL	BL	BL	BL
A86	BL	BL	BL	BL	BL
A87	BL	BL	BL	BL	BL
A88	BL	BL	NA	BL	BL
A89	BL	BL	BL	BL	BL
A90	BL	BL	BL	BL	BL
A91	BL	BL	BL	BL	BL
A92	60336[a]	BL	NA	BL	BL
A93	BL	BL	BL	BL	BL
A94	BL	BL	BL	BL	BL
A95	BL	BL	NA	BL	BL
A96	54260[a]	BL	NA	BL	BL
A97	BL	BL	BL	BL	BL
A98	BL	BL	NA	BL	BL
A99	BL	BL	NA	BL	BL
A100	BL	BL	NA	BL	BL
A101	BL	BL	NA	BL	BL
A102	BL	BL	BL	BL	BL
A103	68235[a]	BL	NA	BL	BL
A104	BL	BL	32149[a]	BL	BL
A105	BL	BL	NA	BL	BL
A106	BL	BL	NA	BL	BL
A107	BL	BL	26455[a]	BL	BL
A108	BL	BL	BL	BL	BL
A109	BL	BL	BL	BL	BL

A110	BL	BL	BL	BL	BL
A111	BL	BL	BL	BL	BL
A112	BL	BL	NA	BL	BL
A113	BL	BL	18074[a]	BL	BL
A114	BL	BL	BL	BL	BL
A115	BL	BL	NA	BL	BL
A116	BL	BL	NA	BL	BL
A117	BL	BL	BL	BL	BL
A118	BL	BL	41524[a]	BL	BL
A119	BL	BL	BL	BL	BL
A120	BL	BL	BL	BL	BL
A121	1833[a]	BL	NA	BL	BL
A122	BL	BL	BL	BL	BL
A123	BL	BL	NA	BL	BL
A124	BL	BL	BL	BL	BL
A125	BL	BL	BL	BL	BL
A126	BL	BL	BL	BL	BL
A127	BL	BL	NA	BL	BL
A128	BL	BL	NA	BL	BL
A129	BL	BL	NA	BL	BL
A130	BL	BL	NA	BL	BL
A131	BL	BL	BL	BL	BL
A132	BL	BL	BL	BL	BL
A133	BL	BL	BL	BL	BL
A134	BL	BL	BL	BL	BL
A135	BL	BL	NA	BL	BL
A136	BL	BL	BL	BL	BL
A137	BL	BL	NA	BL	Inc[a]
A138	BL	BL	NA	BL	BL
A139	BL	BL	BL	Inc[a]	BL

Note:
1. mg/kg = milligram per kilogram.
2. “BL” = Below Screening Limit.
3. “NA” = Not Applicable.
4. “Inc” = Inconclusive.
5. “a” denotes further confirmation test was conducted, results are listed in 3.2 and 3.3.

3.2 Heavy Metal Content

Test Method:

Lead (Pb)/Cadmium(Cd): IEC 62321-5:2013, analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

Mercury(Hg): IEC 62321-4:2013+AMD1:2017, analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

Hexavalent Chromium(Cr^{6+}): metal: IEC 62321-7-1:2015,nonmetal:IEC 62321-7-2:2017, analysis was performed by Ultraviolet–visible spectroscopy (UV-Vis).

Test Item	Hexavalent Chromium (Cr^{6+})	Hexavalent Chromium (Cr^{6+})	Cadmium (Cd)	Mercury (Hg)	Lead (Pb)
Limit	**1000 mg/kg**	**Negative**	**100 mg/kg**	**1000 mg/kg**	**1000 mg/kg**
Material No.	**Result**				
A16	--	--	--	--	66539#2
A26	NA	Negative	--	--	--
A30	NA	Negative	--	--	--
A35	NA	Negative	--	--	--
A36	--	--	N.D.	--	--
A40	NA	Negative	--	--	--
A41	NA	Negative	--	--	--
A43	NA	Negative	N.D.	--	--
A44	NA	Negative	--	--	--
A53	NA	Negative	--	--	--
A54	N.D.	NA	--	--	--
A55	NA	Negative	--	--	--
A63	NA	Negative	--	--	--
A66	NA	Negative	--	--	--
A69	NA	Negative	--	--	--
A70	NA	Negative	--	--	--
A78	--	--	--	N.D.	--
A92	NA	Negative	--	--	--
A96	NA	Negative	--	--	--
A103	NA	Negative	--	--	--
A121	NA	Negative	--	--	--
A137	--	--	--	--	31991#1
A139	--	--	--	N.D.	--

Note:
1. LOQ=Limit of Quantitation: Pb, Cd, Hg: 10mg/kg;Cr^{6+}: nonmetal -10mg/kg, metal- Negative(<0.1μg/cm^2).
2. mg/kg = milligram per kilogram, μg/cm^2= micrograms per square centimeter.
3. N.D. = Not Detected (< LOQ).
4. NA = Not Applicable.
5. Negative = Surface of metal sample absence of Cr^{6+}, Positive = Surface of metal sample presence of Cr^{6+}.
6. "--" denotes tested by XRF, result is listed in 3.1.

Remark: (#1) = As claimed by the declaration submitted from the applicant / supplier of applicant, the Lead content of the component comes from Copper alloy only. According to EU RoHS Directive(2011/65/EU),Lead in Copper alloy containing up to 4% (40,000 mg/kg) Lead by weight can be exempted.

(#2) = As claimed by the declaration submitted from the applicant / supplier of applicant, the Lead content of the component comes from the constituent of high melting temperature type solders (i.e. Lead-based alloys containing 85% by weight or more Lead) only. According to EU RoHS Directive(2011/65/EU), Lead in high melting temperature type solders of the component can be exempted.

3.3 Polybrominated biphenyls (PBBs) & Polybrominated diphenyl ethers (PBDEs) Content

Test Method: IEC 62321-6:2015, analysis was performed by Gas Chromatograph-Mass Spectrometer (GC-MS).

Test Item		Limit (mg/kg)	MDL (mg/kg)	Result(mg/kg)				
				A1	A2	A5	A18	A38
PBBs	Monobromobiphenyl	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Dibromobiphenyl	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Tribromobiphenyl	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Tetrabromobiphenyl	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Pentabromobiphenyl	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Hexabromobiphenyl	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Heptabromobiphenyl	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Octabromobiphenyl	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Nonabromobiphenyl	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Decabromobiphenyl	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Sum of detected PBBs	1000	--	N.D.	N.D.	N.D.	N.D.	N.D.
PBDEs	Monobromodiphenylether	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Dibromodiphenylether	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Tribromodiphenylether	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Tetrabromodiphenylether	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Pentabromodiphenylether	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Hexabromodiphenylether	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Heptabromodiphenylether	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Octabromodiphenylether	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Nonabromodiphenylether	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Decabromodiphenylether	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Sum of detected PBDEs	1000	--	N.D.	N.D.	N.D.	N.D.	N.D.

Test Item		Limit (mg/kg)	MDL (mg/kg)	Result(mg/kg)				
				A39	A61	A65	A104	A107
PBBs	Monobromobiphenyl	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Dibromobiphenyl	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Tribromobiphenyl	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Tetrabromobiphenyl	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Pentabromobiphenyl	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Hexabromobiphenyl	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Heptabromobiphenyl	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Octabromobiphenyl	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Nonabromobiphenyl	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Decabromobiphenyl	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Sum of detected PBBs	1000	--	N.D.	N.D.	N.D.	N.D.	N.D.
PBDEs	Monobromodiphenylether	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Dibromodiphenylether	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Tribromodiphenylether	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Tetrabromodiphenylether	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Pentabromodiphenylether	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Hexabromodiphenylether	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Heptabromodiphenylether	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Octabromodiphenylether	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Nonabromodiphenylether	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Decabromodiphenylether	--	100	N.D.	N.D.	N.D.	N.D.	N.D.
	Sum of detected PBDEs	1000	--	N.D.	N.D.	N.D.	N.D.	N.D.

Test Item		Limit (mg/kg)	MDL (mg/kg)	Result(mg/kg)	
				A113	A118
PBBs	Monobromobiphenyl	--	100	N.D.	N.D.
	Dibromobiphenyl	--	100	N.D.	N.D.
	Tribromobiphenyl	--	100	N.D.	N.D.
	Tetrabromobiphenyl	--	100	N.D.	N.D.
	Pentabromobiphenyl	--	100	N.D.	N.D.
	Hexabromobiphenyl	--	100	N.D.	N.D.
	Heptabromobiphenyl	--	100	N.D.	N.D.
	Octabromobiphenyl	--	100	N.D.	N.D.
	Nonabromobiphenyl	--	100	N.D.	N.D.
	Decabromobiphenyl	--	100	N.D.	N.D.
	Sum of detected PBBs	1000	--	N.D.	N.D.
PBDEs	Monobromodiphenylether	--	100	N.D.	N.D.
	Dibromodiphenylether	--	100	N.D.	N.D.
	Tribromodiphenylether	--	100	N.D.	N.D.
	Tetrabromodiphenylether	--	100	N.D.	N.D.
	Pentabromodiphenylether	--	100	N.D.	N.D.
	Hexabromodiphenylether	--	100	N.D.	N.D.
	Heptabromodiphenylether	--	100	N.D.	N.D.
	Octabromodiphenylether	--	100	N.D.	N.D.
	Nonabromodiphenylether	--	100	N.D.	N.D.
	Decabromodiphenylether	--	100	N.D.	N.D.
	Sum of detected PBDEs	1000	--	N.D.	N.D.

Note:
1. mg/kg = milligram per kilogram.
2. MDL=Method Detection Limit
3. N.D. = Not Detected (< MDL).
4. "--" = Not Applicable.

3.4 Phthalates Content

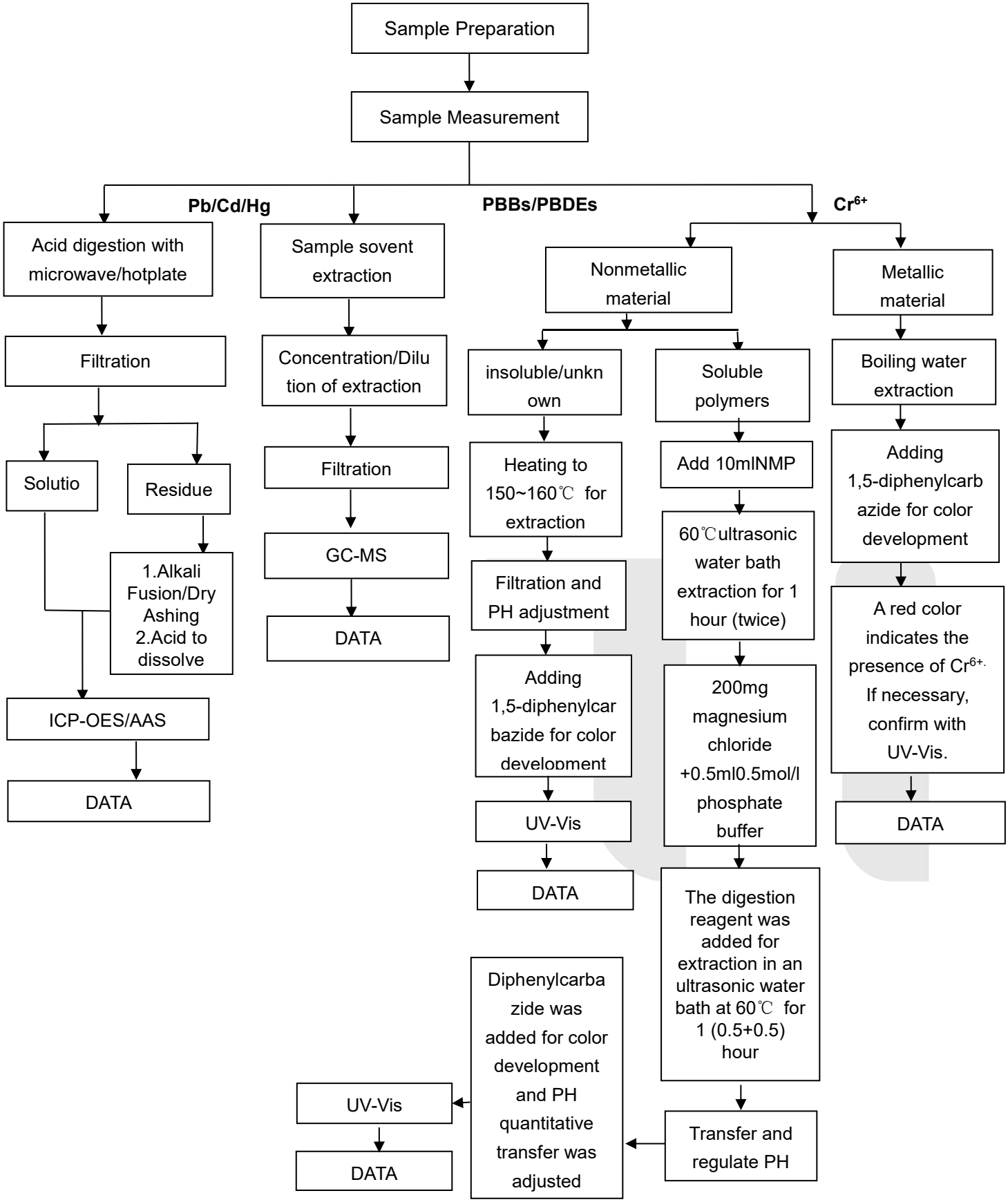
Test Method: IEC 62321-8:2017, analysis was performed by Gas Chromatograph-Mass Spectrometer (GC-MS).

Test Item	Di-(2-ethylhexyl) phthalate (DEHP)	Dibutyl phthalate (DBP)	Butyl benzyl phthalate (BBP)	Diisobutyl phthalate (DIBP)
CAS No.	117-81-7	84-74-2	85-68-7	84-69-5
Limit	1000 mg/kg	1000 mg/kg	1000 mg/kg	1000 mg/kg
Material No.	**Result (mg/kg)**			
A1+A2+A4	N.D.	N.D.	N.D.	N.D.
A5+A10+A28	N.D.	N.D.	N.D.	N.D.
A34+A38+A39	N.D.	N.D.	N.D.	N.D.
A45+A50+A56	N.D.	N.D.	N.D.	N.D.
A65+A71+A77	N.D.	N.D.	N.D.	N.D.
A79+A80+A90	N.D.	N.D.	N.D.	N.D.
A93+A94+A97	N.D.	N.D.	N.D.	N.D.
A102+A104+A107	N.D.	N.D.	N.D.	N.D.
A108+A109+A114	N.D.	N.D.	N.D.	N.D.
A117+A118+A119	N.D.	N.D.	N.D.	N.D.
A120+A125+A126	N.D.	N.D.	N.D.	N.D.
A136+A139	N.D.	N.D.	N.D.	N.D.
A18+A61+A113	N.D.	N.D.	N.D.	N.D.
A131	N.D.	N.D.	N.D.	N.D.
A6+A8+A12	N.D.	N.D.	N.D.	N.D.
A13+A14+A15	N.D.	N.D.	N.D.	N.D.
A16+A19+A20	N.D.	N.D.	N.D.	N.D.
A21+A22+A23	N.D.	N.D.	N.D.	N.D.
A24+A25+A31	N.D.	N.D.	N.D.	N.D.
A32+A33+A37	N.D.	N.D.	N.D.	N.D.
A58+A59+A60	N.D.	N.D.	N.D.	N.D.
A72+A75+A76	N.D.	N.D.	N.D.	N.D.
A81+A82+A83	N.D.	N.D.	N.D.	N.D.
A84+A85+A86	N.D.	N.D.	N.D.	N.D.
A87+A89+A91	N.D.	N.D.	N.D.	N.D.
A110+A111+A122	N.D.	N.D.	N.D.	N.D.
A132+A133+A134	N.D.	N.D.	N.D.	N.D.
A3+A46+A47	N.D.	N.D.	N.D.	N.D.

A48+A49	N.D.	N.D.	N.D.	N.D.
A54+A124	N.D.	N.D.	N.D.	N.D.

Note:
1. mg/kg = milligram per kilogram
2. Limit of Quantitation = 50mg/kg
3. N.D. = Not Detected (< LOQ)

RoHS Testing Flow Chart



Phthalates Testing Flow Chart

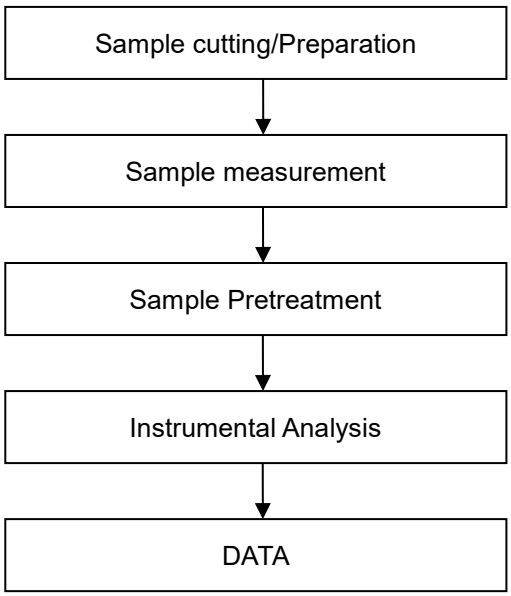
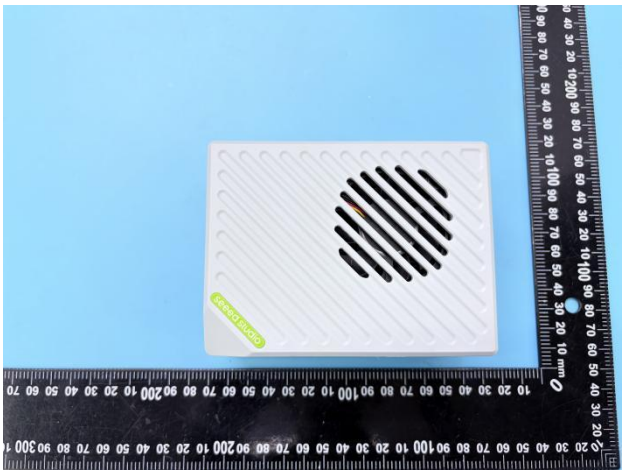
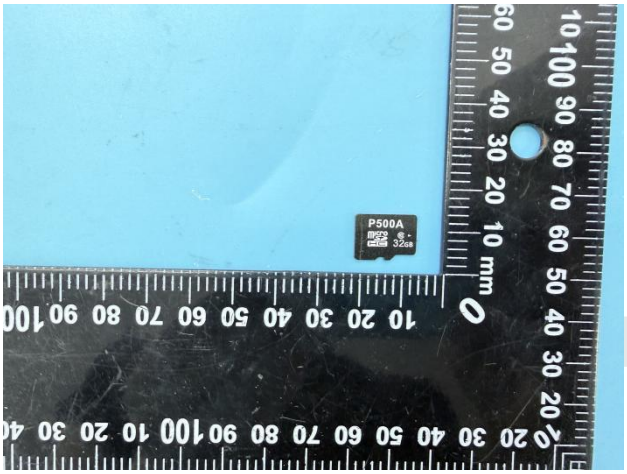
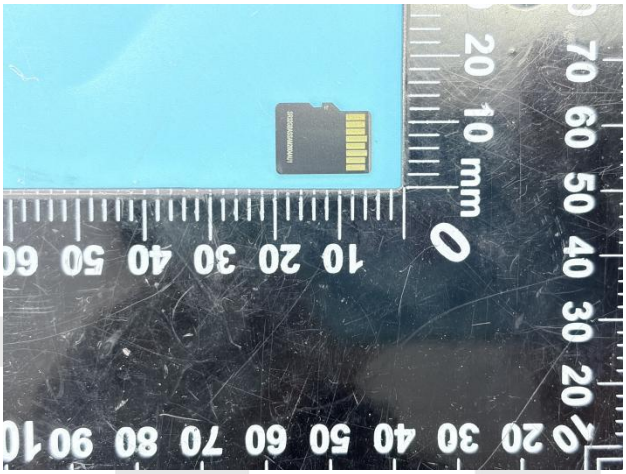


Photo of Sample









Remark: This report has changed the "Sample Name,Sample Model,Series Model" on the basis of the original report (Report No. COBO26050513). This report replaces the original report COBO26050513, which has been invalidated.

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