TEST REPORT

Applicant: Shenzhen Ai-Thinker Technology Co., Ltd

Address: 410,Block C, Huafeng Smart Innovation Port.Gushu 2nd Road,Gushu Community,Xixiang Street,Baoan District,Shenzhen,China

Manufacturer: Shenzhen Ai-Thinker Technology Co., Ltd

Address: 410,Block C, Huafeng Smart Innovation Port.Gushu 2nd Road,Gushu Community,Xixiang Street,Baoan District,Shenzhen,China

The following samples were submitted and identified on behalf of the clients as:

Sample name: WiFi Module

Brand: B&T 博安通, 安信可科技 Ai-Thinker

Model(s): See next page

Batch No.: /

Sample received date: Oct. 31,2024

Testing period: Oct. 31,2024 to Nov. 13,2024

Test Method: Please refer to next page(s).

Test Result: Please refer to next page(s).

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Result Summary :

Test Requested	Conclusion
European Directive 2011/65/EU and amendment (EU) 2015/863 on the restriction of the use of certain hazardous substances in electrical and electronic equipment	PASS

Tested By:	Check By:	Approve By:
Sophia Wang	Mason Shi	Roy Zhou

Date:Nov. 13, 2024

Series models as below:

Model(s)	:	Ai-M61-01,Ai-M61-32S,Ai-M62-02L,Ai-WB2-01M,Ai-WB2-01S,Ai-WB2-04W,Ai-WB2-05W, Ai-WB2-07S,Ai-WB2-12F,Ai-WB2-12S,Ai-WB2-13,Ai-WB2-13U,Ai-WB2-32S,Ai-WB2-M1, Ai-WB2-M1-I,PWM-A02-1,Ai-WB1-12F,Ai-WB1-A1S,Ai-WB1-32S-CAM,ESP-01,ESP-01D, ESP-01E,ESP-01M,ESP-01N,ESP-01S,ESP-07,ESP-07E,ESP-12F,ESP-15F,ESP32-S, ESP32-SL,ESP32-A1S,BW18,ESP-12H,ESP-C3-12F,ESP-C3-32S,ESP-C3-13,ESP-C3-13U, ESP-C3-01M,BW15,BW16,BW20-07S,BW21-CBV,TG-01M,XW-01D,PB-01,PB-02,TB-02, TB-03F,Ra-01,Ra-01H,Ra-01S,Ra-01SC,Ra-01SH,Ra-01SCH,Ra-01S-P,Ra-01SC-P, Ra-01SH-P,Ra-02,Ra-03SCH,Ra-05,Ra-05U,Ra-08-P,Ra-08H-P,Ra-09,BU01,NF-01-S, NF-01-N,NF-02-PA,NF-02-PE,NF-03,NF-04,NF-04-MI,A9,GP-01,GP-02,GP-01-Kit,GP-02-Kit, Ca-01,EC-01,EC-01G,EC-01F,Rd-01,Rd-03D,Rd-03E,Rd-60,Rd-61,Ai-WS1-CBE,Ai-WS1-CBS, MY3660,MY6060

Test Method:

A. Screening test by XRF spectroscopy

XRF screening limits for regulated elements according to IEC 62321-3-1:2013

Element	Screening limit / mg/kg		MDL	
	Polymers and metals	Composite material	Polymers	Other material
Pb	BL≤(700-3σ) <X <(1300+3σ) ≤OL	BL≤(500-3σ)<X <(1500+3σ) ≤OL	10mg/kg	50mg/kg
Cd	BL≤(70-3σ)<X <(130+3σ) ≤OL	LOD≤(50-3σ)<X <(150+3σ) ≤OL	10mg/kg	50mg/kg
Hg	BL≤(700-3σ)<X <(1300+3σ) ≤OL	BL≤(500-3σ)<X <(1500+3σ) ≤OL	10mg/kg	50mg/kg
Cr	BL≤(700-3σ)< X	BL≤(500-3σ)< X	10mg/kg	50mg/kg
Br	BL≤(300-3σ)< X (non-metal only)	BL≤(250-3σ)< X	10mg/kg	50mg/kg

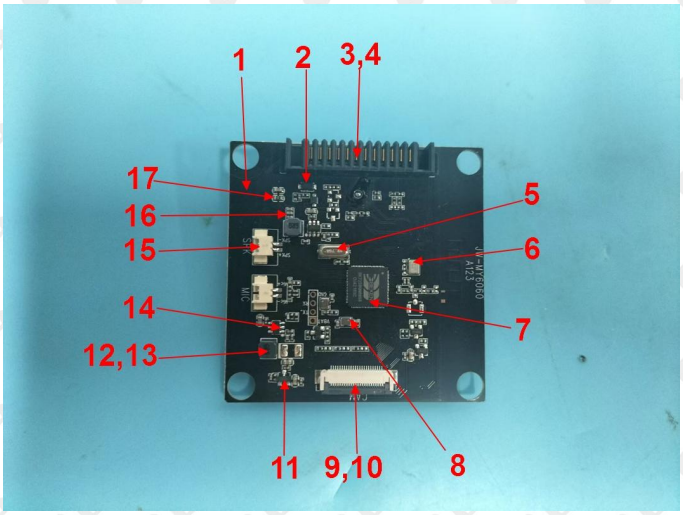
B. Chemical Test

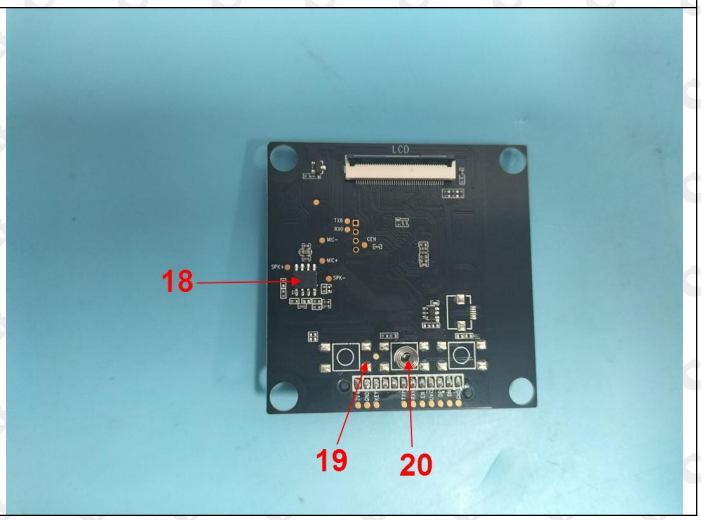
Test Item(s)	Test Method	Analysis Equipment(s)	MDL	Limit
Lead (Pb)	IEC 62321-5:2013	ICP-OES	2 mg/kg	1000mg/kg
Cadmium (Cd)	IEC 62321-5:2013	ICP-OES	2 mg/kg	100mg/kg
Mercury (Hg)	IEC 62321-4:2013+AMD1:2017	ICP-OES	2 mg/kg	1000mg/kg
Hexavalent Chromium Cr(VI)	IEC 62321-7-1:2015	UV-VIS	- -	1000mg/kg
	IEC 62321-7-2:2017		8 mg/kg	1000mg/kg
Polybrominated Biphenyls (PBBs)	IEC 62321-6:2015	GC-MS	50mg/kg	1000mg/kg
Polybrominated Diphenyl Ethers (PBDEs)	IEC 62321-6:2015	GC-MS	50mg/kg	1000mg/kg
Phthalate	IEC 62321-8:2017	GC-MS	50mg/kg	1000mg/kg

TEST REPORT

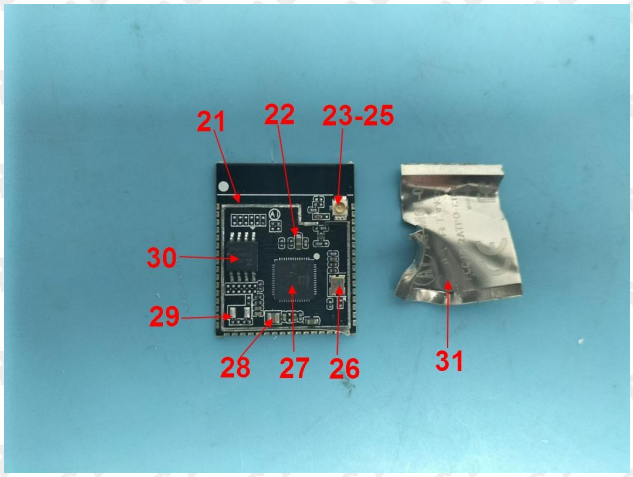
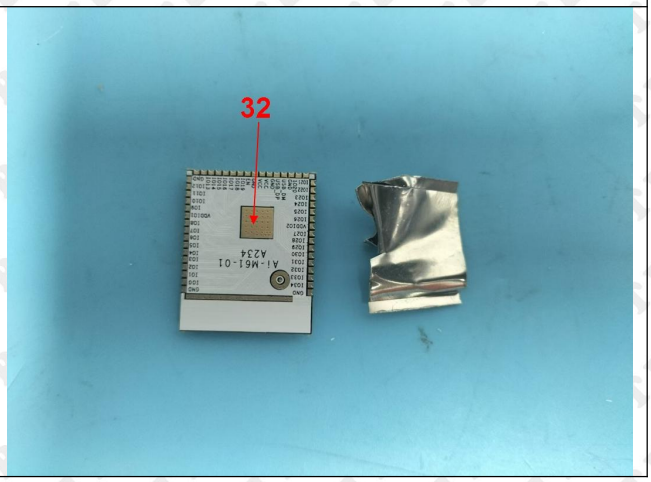
Tested material list
Main test- MY6060

No.	Description	Photo(s) of tested material
1	Black PCB	
2	Black body	
3	Black plastic wire buckle	
4	Gold metal pin	
5	Silvery buzzer	
6	Silvery crystal oscillator	
7	IC	
8	Brown body	
9	Black plastic (wire buckle)	
10	White plastic (wire buckle)	
11	Black triode	
12	Black ceramic core (inductor)	
13	Copper colored metal wire (inductor)	
14	Black body	
15	Off-white plastic wire buckle	
16	SMD capacitor	
17	SMD resistor	
18	Black body	
19	Solder point	
20	Silver metal spring	



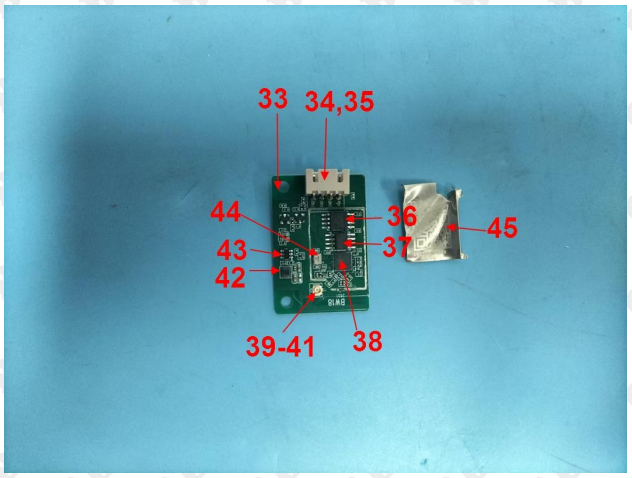


Difference 1: Ai-M61-01

21	Black PCB	
22	SMD capacitor	
23	White ceramic base	
24	Gold metal ring	
25	Gold metal pin	
26	Silvery crystal oscillator	
27	IC	
28	SMD capacitor	
29	Solder point	
30	Black body	
31	Silver metal case	
32	Copper foil	

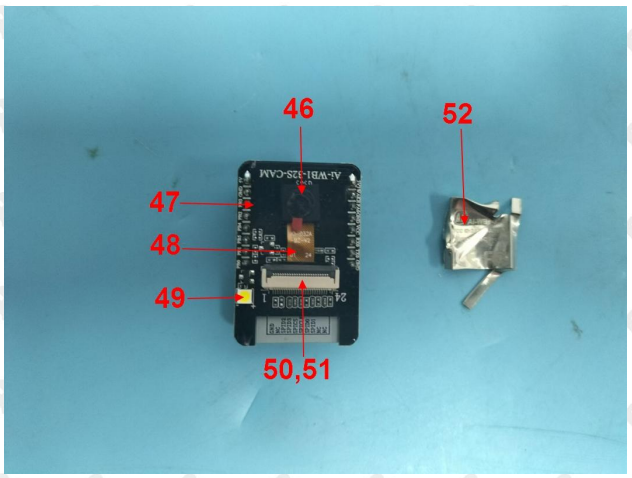
Difference 2: BW18

33	Green PCB
34	White plastic wire buckle
35	Silver metal pin
36	Black body
37	Black body
38	IC
39	White ceramic base
40	Gold metal ring
41	Gold metal pin
42	Black inductor
43	Black body
44	Silvery crystal oscillator
45	Silver metal case

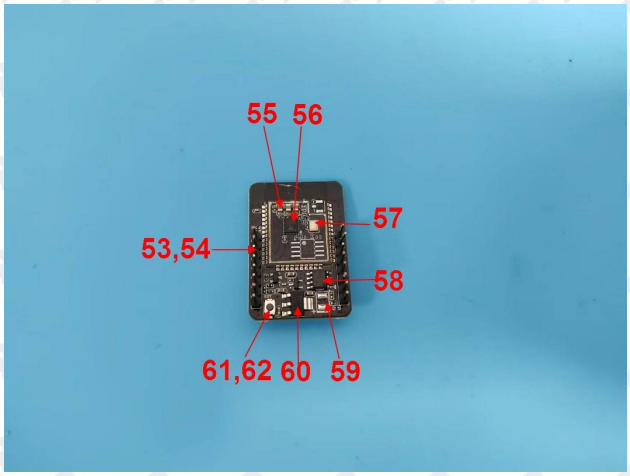


Difference 3: Ai-WB1-32S-CAM

46	Black plastic
47	Black PCB
48	Gold FPC
49	Yellow LED
50	Black plastic (wire buckle)
51	White plastic (wire buckle)
52	Silver metal case

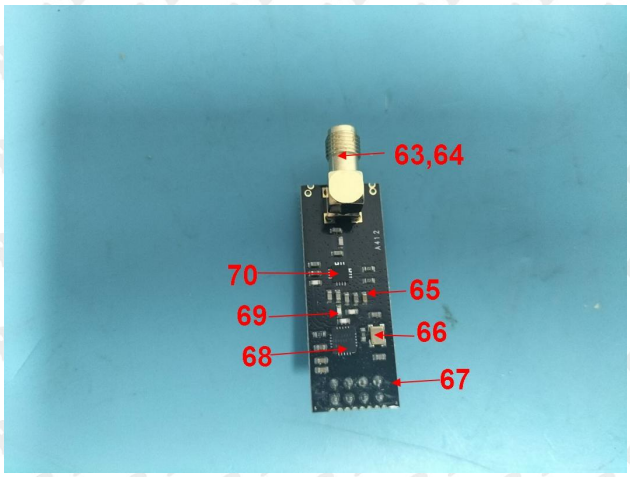


53	Silver metal pin
54	Black plastic base
55	SMD capacitor
56	IC
57	Silvery crystal oscillator
58	Black body
59	Solder point
60	Black body
61	Black plastic (button)
62	Silver metal case (button)



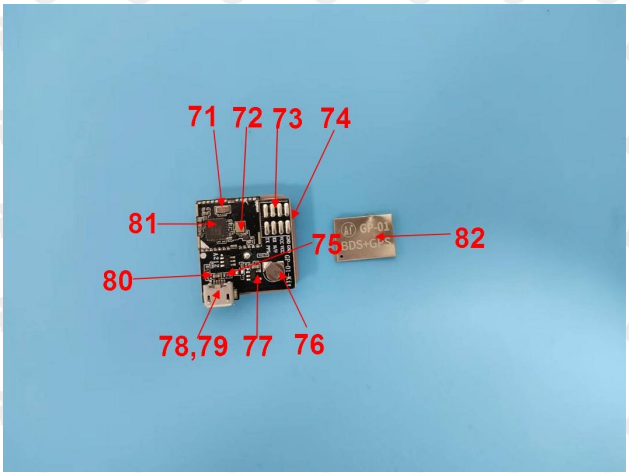
Difference 4: NF-02-PA

63	Gold metal
64	White plastic (inner)
65	SMD capacitor
66	Silvery crystal oscillator
67	Black PCB
68	Black body
69	White body
70	Black body



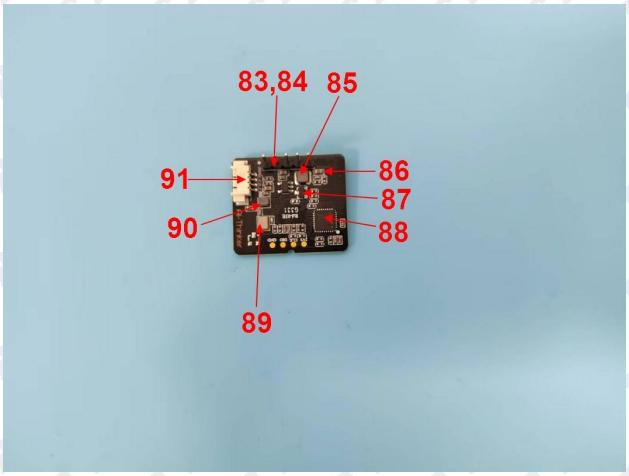
Difference 5: GP-01

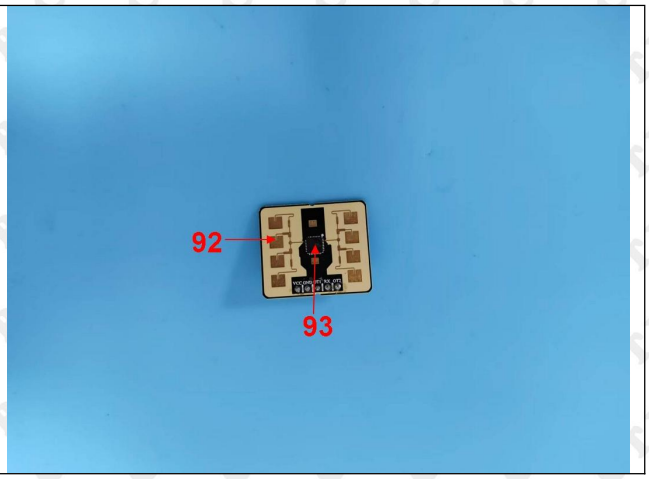
71	Silvery crystal oscillator
72	Silvery crystal oscillator
73	Solder point
74	Brown ceramic sheet
75	SMD resistor
76	Silver metal
77	Black body
78	Silver metal case (Android charging head)
79	Black plastic sheet (Android charging head, inside)
80	SMD capacitor
81	IC
82	Silver metal case



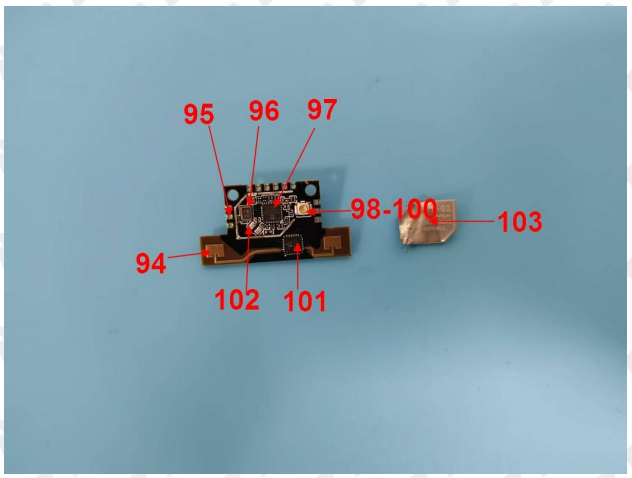
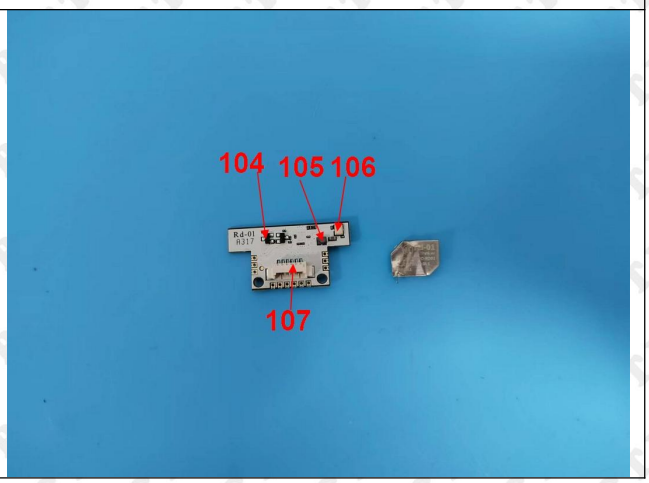
Difference 6: Rd-03E

83	Silver metal pin
84	Black plastic base
85	Black inductor
86	SMD capacitor
87	Black body
88	IC
89	Silvery crystal oscillator
90	Black inductor
91	Off-white plastic wire buckle



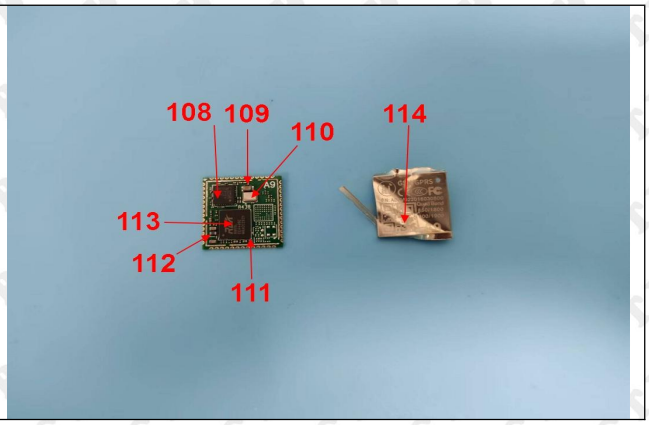
92	Copper foil	
93	IC	

Difference 7: Rd-01

94	Copper foil	
95	Black PCB	
96	Silvery crystal oscillator	
97	IC	
98	White ceramic base	
99	Gold metal ring	
100	Gold metal pin	
101	IC	
102	Solder point	
103	Silver metal case	
104	Black triode	
105	Black inductor	
106	Silvery crystal oscillator	
107	Off-white plastic wire buckle	

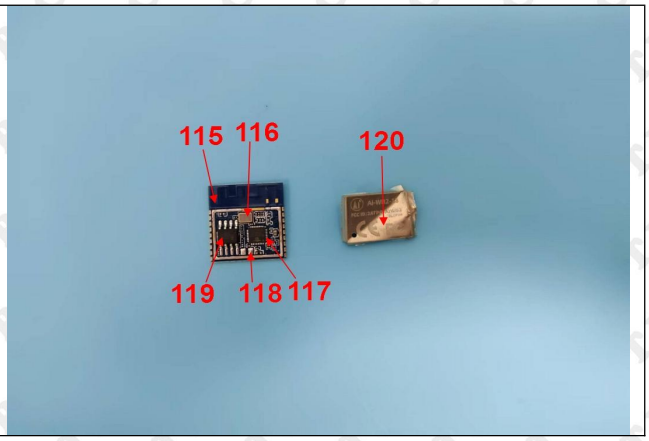
Difference 8: A9

108	IC
109	SMD capacitor
110	Silvery crystal oscillator
111	Green PCB
112	SMD capacitor
113	IC
114	Silver metal case



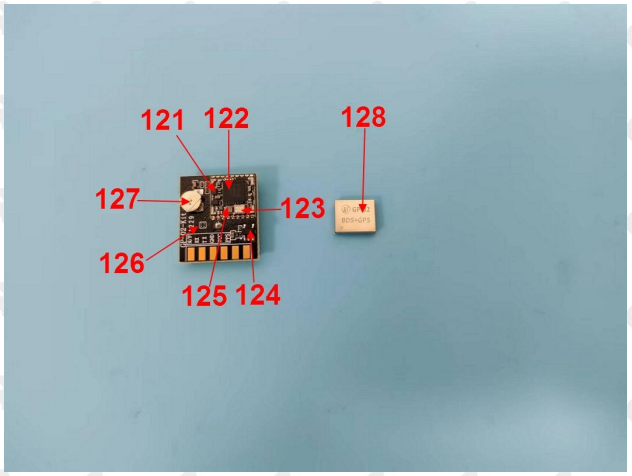
Difference 9: Ai-WB2-13

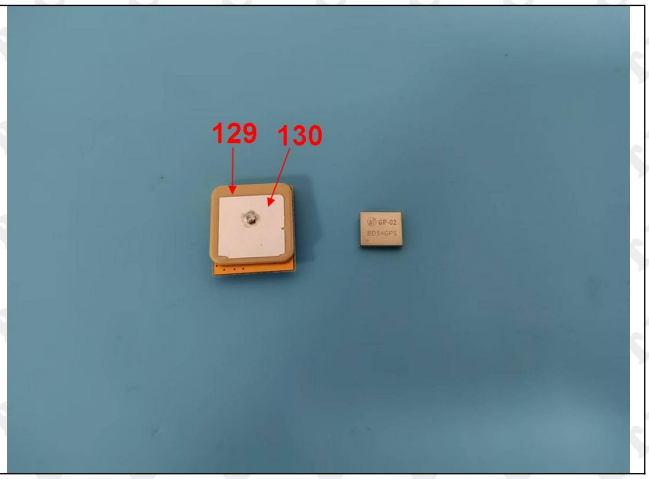
115	Blue PCB
116	Silvery crystal oscillator
117	IC
118	Solder point
119	Black body
120	Silver metal case



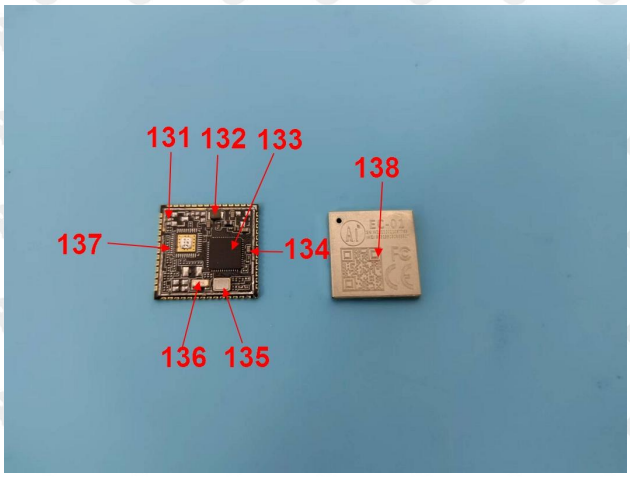
Difference 10: GP-02

121	Black inductor
122	IC
123	Silvery crystal oscillator
124	Black body
125	Silvery crystal oscillator
126	Black PCB
127	Silver metal
128	Silver metal case

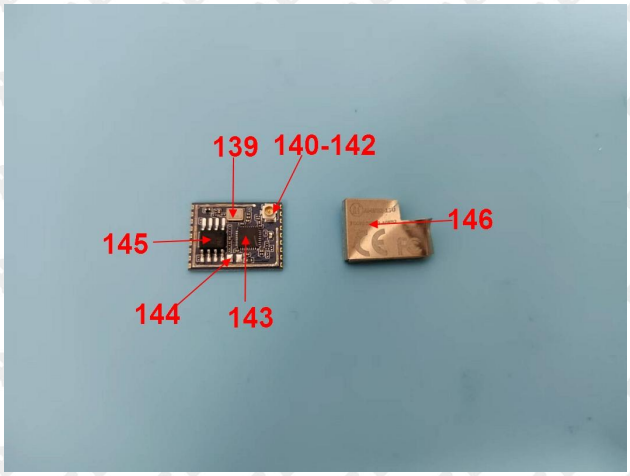


129	Flesh-colored ceramic base	
130	Silver foil	

Difference 11: EC-01

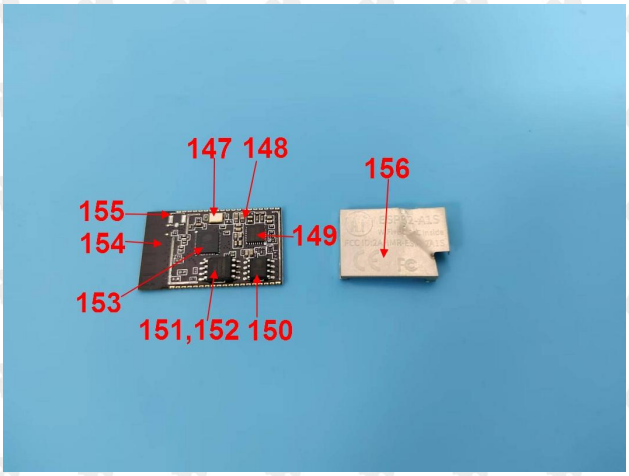
131	Solder point	
132	Brown inductor	
133	IC	
134	SMD capacitor	
135	Silvery crystal oscillator	
136	Silvery crystal oscillator	
137	Black PCB	
138	Silver metal case	

Difference 12: Ai-WB2-13U

139	Silvery crystal oscillator	
140	White ceramic base	
141	Gold metal ring	
142	Gold metal pin	
143	IC	
144	Solder point	
145	Black body	
146	Silver metal case	

Difference 13: ESP32-A1S

147	Silvery crystal oscillator
148	SMD capacitor
149	IC
150	Black body
151	Black body
152	Silver metal pin
153	IC
154	Black body
155	Black PCB
156	Solder point



Note: test samples were specified by applicant.

Test Result(s):

No.	XRF screening Result					Chemical confirm Result (mg/kg)	Remark	Conclusion
	BL	BL	BL	BL	X	PBBs: N.D PBDEs: N.D	---	**PASS**
1	BL	BL	BL	BL	BL	---	---	**PASS**
2	BL	BL	BL	BL	BL	---	---	**PASS**
3	BL	BL	BL	BL	BL	---	---	**PASS**
4	BL	BL	BL	BL	NA	---	---	**PASS**
5	BL	BL	BL	BL	NA	---	---	**PASS**
6	BL	BL	BL	BL	NA	---	---	**PASS**
7	BL	BL	BL	BL	X	PBBs: N.D PBDEs: N.D	---	**PASS**
8	BL	BL	BL	X	NA	Cr^{6+}: Negative	---	**PASS**
9	BL	BL	BL	BL	BL	---	---	**PASS**
10	BL	BL	BL	BL	BL	---	---	**PASS**
11	BL	BL	BL	BL	BL	---	---	**PASS**
12	BL	BL	BL	X	BL	Cr^{6+}: Negative	---	**PASS**
13	BL	BL	BL	X	NA	Cr^{6+}: Negative	---	**PASS**
14	BL	BL	BL	BL	BL	---	---	**PASS**
15	BL	BL	BL	BL	BL	---	---	**PASS**
16	BL	BL	BL	BL	BL	---	---	**PASS**
17	BL	BL	BL	BL	BL	---	---	**PASS**
18	BL	BL	BL	BL	BL	---	---	**PASS**
19	BL	BL	BL	BL	NA	---	---	**PASS**
20	BL	BL	BL	X	NA	Cr^{6+}: Negative	---	**PASS**
21	BL	BL	BL	BL	X	PBBs: N.D PBDEs: N.D	---	**PASS**
22	BL	BL	BL	BL	BL	---	---	**PASS**
23	BL	BL	BL	BL	BL	---	---	**PASS**
24	BL	BL	BL	BL	NA	---	---	**PASS**
25	BL	BL	BL	BL	NA	---	---	**PASS**

26	BL	BL	BL	X	NA	Cr^{6+}: Negative	---	**PASS**
27	BL	BL	BL	BL	X	PBBs: N.D PBDEs: N.D	---	**PASS**
28	BL	BL	BL	BL	BL	---	---	**PASS**
29	BL	BL	BL	BL	NA	---	---	**PASS**
30	BL	BL	BL	BL	BL	---	---	**PASS**
31	BL	BL	BL	X	NA	Cr^{6+}: Negative	---	**PASS**
32	BL	BL	BL	BL	NA	---	---	**PASS**
33	BL	BL	BL	BL	X	PBBs: N.D PBDEs: N.D	---	**PASS**
34	BL	BL	BL	BL	X	PBBs: N.D PBDEs: N.D	---	**PASS**
35	BL	BL	BL	X	NA	Cr^{6+}: Negative	---	**PASS**
36	BL	BL	BL	BL	BL	---	---	**PASS**
37	BL	BL	BL	BL	BL	---	---	**PASS**
38	BL	BL	BL	BL	BL	---	---	**PASS**
39	BL	BL	BL	BL	BL	---	---	**PASS**
40	BL	BL	BL	BL	NA	---	---	**PASS**
41	BL	BL	BL	BL	NA	---	---	**PASS**
42	BL	BL	BL	BL	BL	---	---	**PASS**
43	BL	BL	BL	BL	BL	---	---	**PASS**
44	BL	BL	BL	X	NA	Cr^{6+}: Negative	---	**PASS**
45	BL	BL	BL	X	NA	Cr^{6+}: Negative	---	**PASS**
46	BL	BL	BL	BL	BL	---	---	**PASS**
47	BL	BL	BL	BL	X	PBBs: N.D PBDEs: N.D	---	**PASS**
48	BL	BL	BL	BL	BL	---	---	**PASS**
49	BL	BL	BL	BL	BL	---	---	**PASS**
50	BL	BL	BL	BL	BL	---	---	**PASS**
51	BL	BL	BL	BL	BL	---	---	**PASS**
52	BL	BL	BL	BL	NA	---	---	**PASS**
53	BL	BL	BL	BL	NA	---	---	**PASS**

54	BL	BL	BL	BL	X	PBBs: N.D PBDEs: N.D	---	**PASS**
55	BL	BL	BL	BL	BL	---	---	**PASS**
56	BL	BL	BL	BL	BL	---	---	**PASS**
57	BL	BL	BL	BL	NA	---	---	**PASS**
58	BL	BL	BL	BL	BL	---	---	**PASS**
59	BL	BL	BL	BL	NA	---	---	**PASS**
60	BL	BL	BL	BL	BL	---	---	**PASS**
61	BL	BL	BL	BL	BL	---	---	**PASS**
62	BL	BL	BL	X	NA	Cr^{6+}: Negative	---	**PASS**
63	OL	BL	BL	X	NA	Cr^{6+}: Negative Pb:22991#	---	**PASS**
64	BL	BL	BL	BL	BL	---	---	**PASS**
65	BL	BL	BL	BL	BL	---	---	**PASS**
66	BL	BL	BL	BL	NA	---	---	**PASS**
67	BL	BL	BL	BL	X	PBBs: N.D PBDEs: N.D	---	**PASS**
68	BL	BL	BL	BL	BL	---	---	**PASS**
69	BL	BL	BL	BL	BL	---	---	**PASS**
70	BL	BL	BL	BL	BL	---	---	**PASS**
71	BL	BL	BL	X	NA	Cr^{6+}: Negative	---	**PASS**
72	BL	BL	BL	BL	NA	---	---	**PASS**
73	BL	BL	BL	BL	NA	---	---	**PASS**
74	BL	BL	BL	BL	BL	---	---	**PASS**
75	BL	BL	BL	BL	BL	---	---	**PASS**
76	BL	BL	BL	X	NA	Cr^{6+}: Negative	---	**PASS**
77	BL	BL	BL	BL	BL	---	---	**PASS**
78	BL	BL	BL	BL	NA	---	---	**PASS**
79	BL	BL	BL	BL	BL	---	---	**PASS**
80	BL	BL	BL	BL	BL	---	---	**PASS**
81	BL	BL	BL	BL	BL	---	---	**PASS**
82	BL	BL	BL	X	NA	Cr^{6+}: Negative	---	**PASS**

83	BL	BL	BL	BL	NA	---	---	**PASS**
84	BL	BL	BL	BL	X	PBBs: N.D PBDEs: N.D	---	**PASS**
85	BL	BL	BL	BL	X	PBBs: N.D PBDEs: N.D	---	**PASS**
86	BL	BL	BL	BL	BL	---	---	**PASS**
87	BL	BL	BL	BL	BL	---	---	**PASS**
88	BL	BL	BL	BL	BL	---	---	**PASS**
89	BL	BL	BL	BL	NA	---	---	**PASS**
90	BL	BL	BL	BL	BL	---	---	**PASS**
91	BL	BL	BL	BL	BL	---	---	**PASS**
92	BL	BL	BL	BL	NA	---	---	**PASS**
93	BL	BL	BL	BL	X	PBBs: N.D PBDEs: N.D	---	**PASS**
94	BL	BL	BL	BL	NA	---	---	**PASS**
95	BL	BL	BL	BL	X	PBBs: N.D PBDEs: N.D	---	**PASS**
96	BL	BL	BL	BL	NA	---	---	**PASS**
97	BL	BL	BL	BL	BL	---	---	**PASS**
98	BL	BL	BL	BL	BL	---	---	**PASS**
99	BL	BL	BL	BL	NA	---	---	**PASS**
100	BL	BL	BL	BL	NA	---	---	**PASS**
101	BL	BL	BL	BL	BL	---	---	**PASS**
102	BL	BL	BL	BL	NA	---	---	**PASS**
103	BL	BL	BL	BL	NA	---	---	**PASS**
104	BL	BL	BL	BL	BL	---	---	**PASS**
105	BL	BL	BL	BL	BL	---	---	**PASS**
106	BL	BL	BL	BL	NA	---	---	**PASS**
107	BL	BL	BL	BL	BL	---	---	**PASS**
108	BL	BL	BL	BL	BL	---	---	**PASS**
109	BL	BL	BL	BL	BL	---	---	**PASS**
110	BL	BL	BL	X	NA	Cr^{6+}: Negative	---	**PASS**

111	BL	BL	BL	BL	X	PBBs: N.D PBDEs: N.D	---	**PASS**
112	BL	BL	BL	BL	BL	---	---	**PASS**
113	BL	BL	BL	BL	X	PBBs: N.D PBDEs: N.D	---	**PASS**
114	BL	BL	BL	BL	NA	---	---	**PASS**
115	BL	BL	BL	BL	X	PBBs: N.D PBDEs: N.D	---	**PASS**
116	BL	BL	BL	BL	NA	---	---	**PASS**
117	BL	BL	BL	BL	BL	---	---	**PASS**
118	BL	BL	BL	BL	NA	---	---	**PASS**
119	BL	BL	BL	BL	BL	---	---	**PASS**
120	BL	BL	BL	BL	NA	---	---	**PASS**
121	BL	BL	BL	BL	BL	---	---	**PASS**
122	BL	BL	BL	BL	BL	---	---	**PASS**
123	BL	BL	BL	X	NA	Cr^{6+}: Negative	---	**PASS**
124	BL	BL	BL	BL	BL	---	---	**PASS**
125	BL	BL	BL	BL	NA	---	---	**PASS**
126	BL	BL	BL	BL	X	PBBs: N.D PBDEs: N.D	---	**PASS**
127	BL	BL	BL	X	NA	Cr^{6+}: Negative	---	**PASS**
128	BL	BL	BL	BL	NA	---	---	**PASS**
129	BL	BL	BL	BL	BL	---	---	**PASS**
130	BL	BL	BL	BL	NA	---	---	**PASS**
131	BL	BL	BL	BL	NA	---	---	**PASS**
132	BL	BL	BL	BL	BL	---	---	**PASS**
133	BL	BL	BL	BL	BL	---	---	**PASS**
134	BL	BL	BL	BL	BL	---	---	**PASS**
135	BL	BL	BL	BL	NA	---	---	**PASS**
136	BL	BL	BL	BL	NA	---	---	**PASS**
137	BL	BL	BL	BL	X	PBBs: N.D PBDEs: N.D	---	**PASS**
138	BL	BL	BL	BL	NA	---	---	**PASS**

139	BL	BL	BL	BL	NA	---	---	**PASS**
140	BL	BL	BL	BL	BL	---	---	**PASS**
141	BL	BL	BL	BL	NA	---	---	**PASS**
142	BL	BL	BL	BL	NA	---	---	**PASS**
143	BL	BL	BL	BL	BL	---	---	**PASS**
144	BL	BL	BL	BL	NA	---	---	**PASS**
145	BL	BL	BL	BL	BL	---	---	**PASS**
146	BL	BL	BL	BL	NA	---	---	**PASS**
147	BL	BL	BL	BL	NA	---	---	**PASS**
148	BL	BL	BL	BL	BL	---	---	**PASS**
149	BL	BL	BL	BL	BL	---	---	**PASS**
150	BL	BL	BL	BL	BL	---	---	**PASS**
151	BL	BL	BL	BL	BL	---	---	**PASS**
152	BL	BL	BL	BL	NA	---	---	**PASS**
153	BL	BL	BL	BL	BL	---	---	**PASS**
154	BL	BL	BL	BL	BL	---	---	**PASS**
155	BL	BL	BL	BL	X	PBBs: N.D PBDEs: N.D	---	**PASS**
156	BL	BL	BL	BL	NA	---	---	**PASS**

Test Item(s)	**Dibutyl Phthalate (DBP) (mg/kg)**	**Benzylbutyl Phthalate (BBP) (mg/kg)**	**Bis-(2-ethylhexyl) Phthalate (DEHP) (mg/kg)**	**Diisobutyl phthalate（DIBP） (mg/kg)**	**Conclusion**
CAS No.	**84-74-2**	**85-68-7**	**117-81-7**	**84-69-5**	
Limit	**1000**	**1000**	**1000**	**1000**	
No.	**Result (mg/kg)**				
1+2+3+7+8	N.D	N.D	N.D	N.D	**PASS**
9+10+11+12+14	N.D	N.D	N.D	N.D	**PASS**
15+16+17+18	N.D	N.D	N.D	N.D	**PASS**
21+22+23+27	N.D	N.D	N.D	N.D	**PASS**
28+30+33+34	N.D	N.D	N.D	N.D	**PASS**

36+37+38+39	N.D	N.D	N.D	N.D	**PASS**
42+43+46+47	N.D	N.D	N.D	N.D	**PASS**
48+49+50+51	N.D	N.D	N.D	N.D	**PASS**
54+56+58+60	N.D	N.D	N.D	N.D	**PASS**
61+61+65+67	N.D	N.D	N.D	N.D	**PASS**
68+69+70+74	N.D	N.D	N.D	N.D	**PASS**
75+77+79+80 +81	N.D	N.D	N.D	N.D	**PASS**
84+85+86+87	N.D	N.D	N.D	N.D	**PASS**
90+91+93+95	N.D	N.D	N.D	N.D	**PASS**
97+98+101+1 04	N.D	N.D	N.D	N.D	**PASS**
105+107+108 +109	N.D	N.D	N.D	N.D	**PASS**
111+112+113 +114	N.D	N.D	N.D	N.D	**PASS**
117+119+121 +122	N.D	N.D	N.D	N.D	**PASS**
124+126+127	N.D	N.D	N.D	N.D	**PASS**
132+133+134 +137	N.D	N.D	N.D	N.D	**PASS**
140+143+145 +148	N.D	N.D	N.D	N.D	**PASS**
149+150+151	N.D	N.D	N.D	N.D	**PASS**
153+154+155	N.D	N.D	N.D	N.D	**PASS**

Remark:

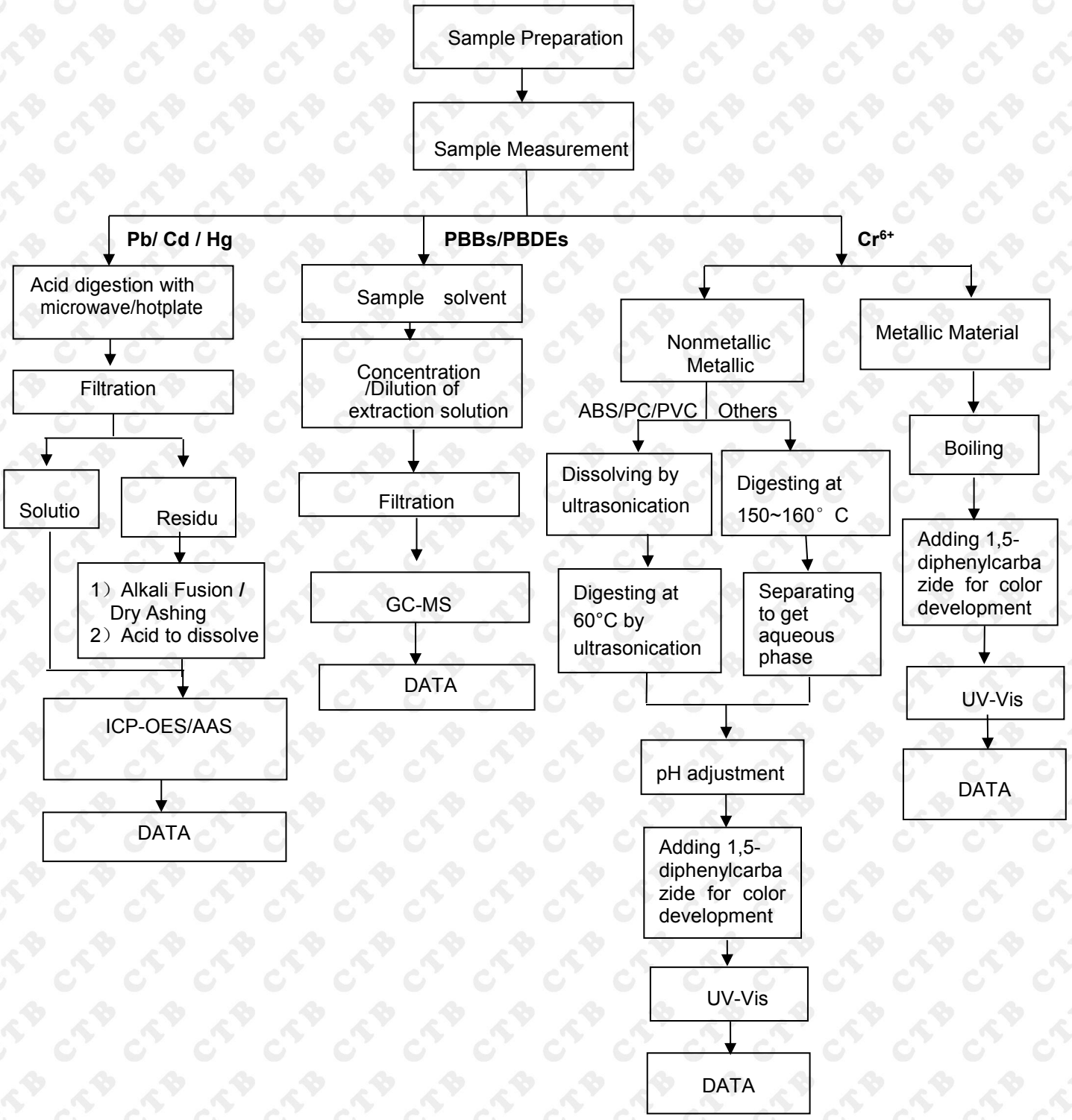
1. BL = below the limit
2. OL = over the limit
3. X = inconclusive, chemical confirm test is needed
4. NA = metal not applicable
5. mg/kg = milligram per kilogram = ppm
6. N.D = not detected
7. Negative = Absence of Cr(VI), the detected Cr(VI) concentration in the boiling water extraction solution is less than 0.1μg/cm^2 sample surface area used.
8. Positive = Presence of Cr(VI), the detected Cr(VI) concentration in the boiling water extraction solution is equal to or greater than 0.13μg/cm^2
9. sample surface area used.The limit for composite test should be divided by the mixed number.

Note:

1. When perform screening tests, it is the result on total Br while test item on restricted substances is PBBs/PBDEs, it is the result on total Cr while test item on restricted substances is Cr^{6+}.
2. Pb, Cd, Hg, Cr and Br results are obtained by EDXRF for primary screening, and further chemical testing by ICP-OES (for Cd, Pb, Hg), UV-VIS (for Cr^{6+}) and GC-MS (for PBBs, PBDEs) is needed to be performed, if the concentration falls into the inconclusive area according to IEC 62321-3-1:2013.
3. For 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. As requested by the applicant, EU RoHS test was conducted only on components listed in this report. Other components were not tested.
5. # the lead content of tested component exceeded 1000ppm, but less than 40000ppm, it can comply with the RoHS directive, as it is exempted to contain lead with up to 40000ppm according to item 6(c) of annex III of 2011/65/EU, as per applicant’s declaration.

Test flow chart

1.Pb/Cd/Hg/Cr^{6+}/PBBs/PBDEs



2. Phthalate test flow chart

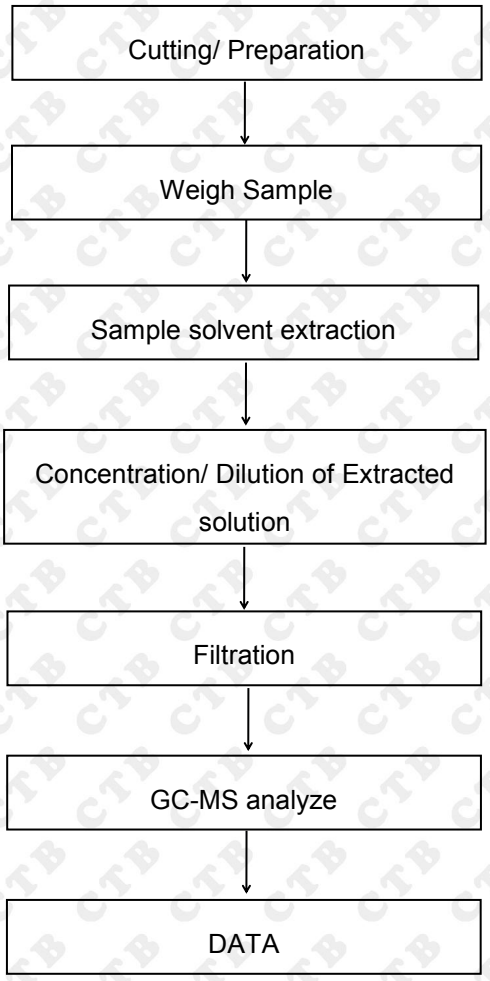
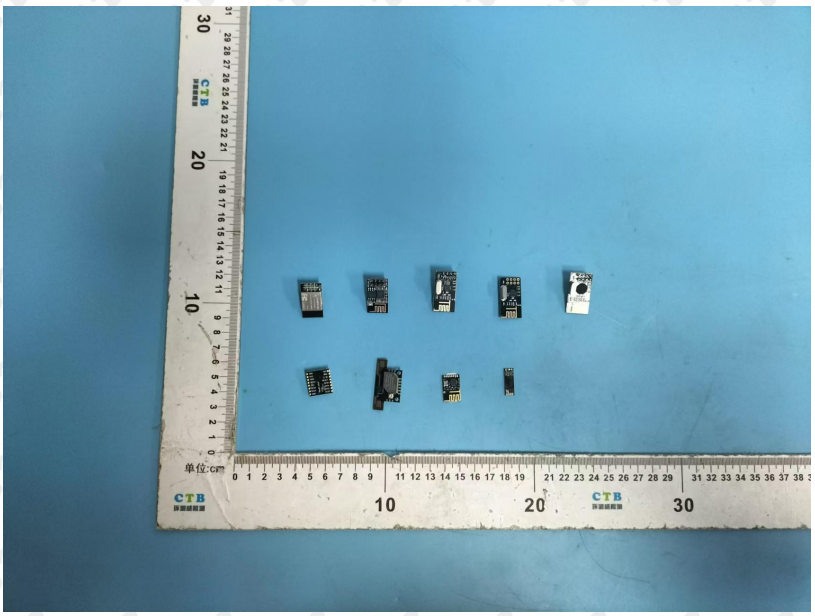
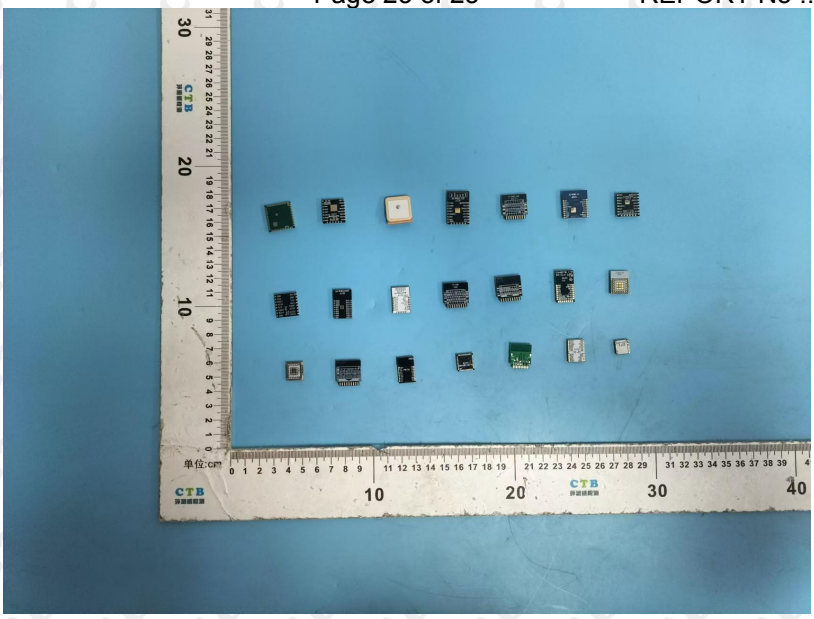
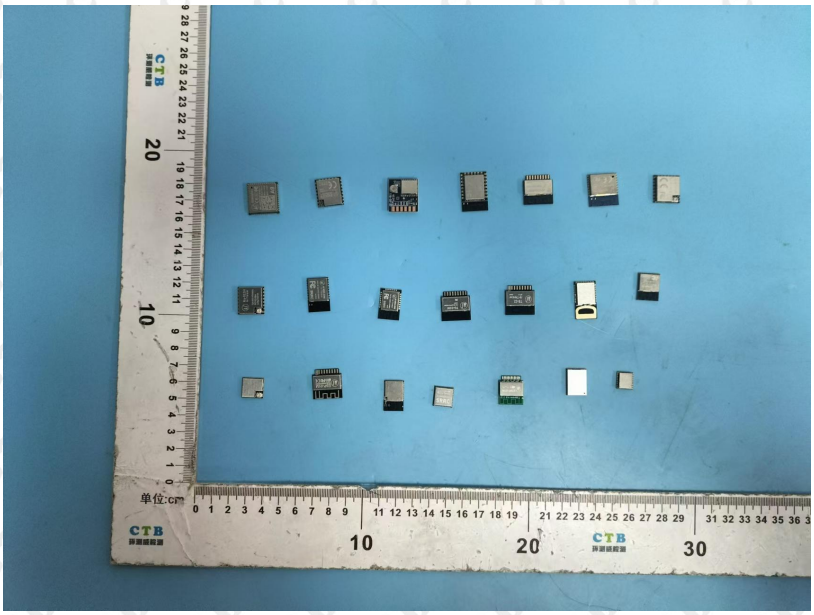
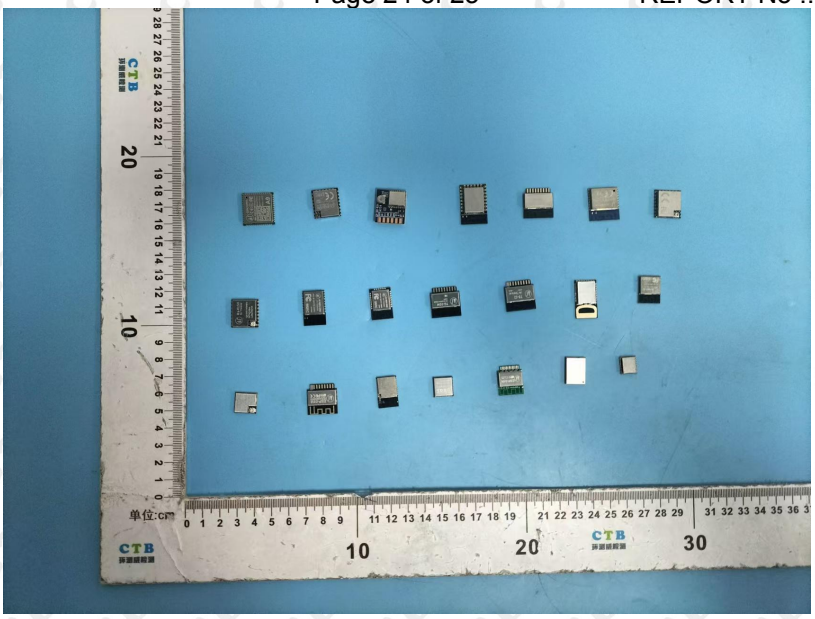


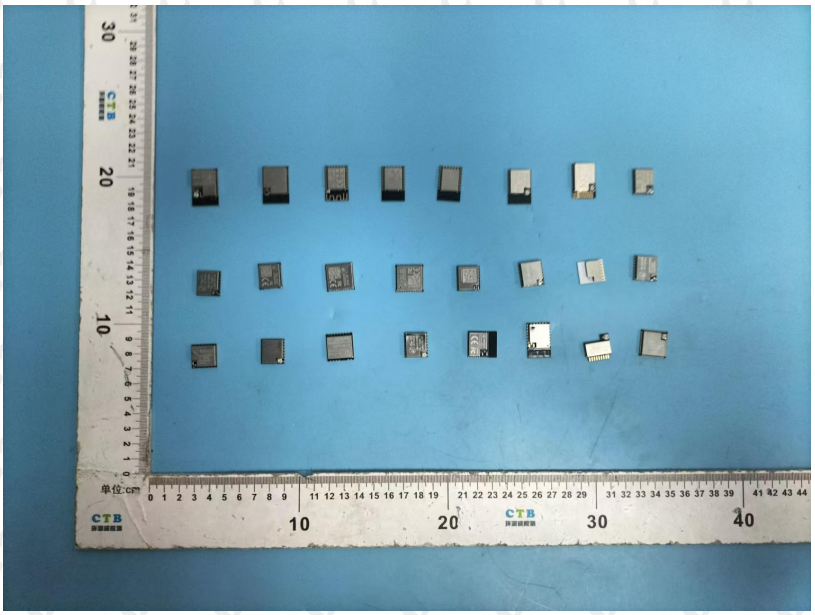
Photo documentation

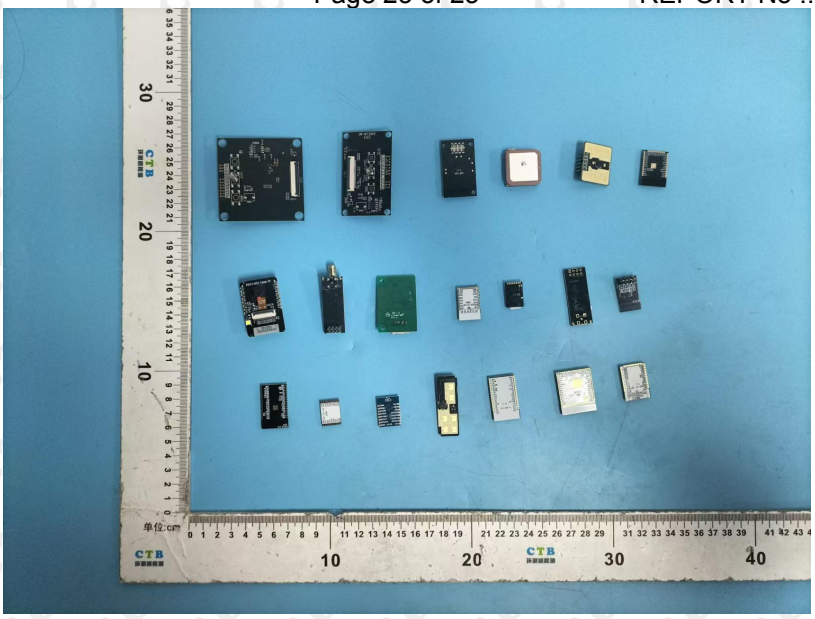


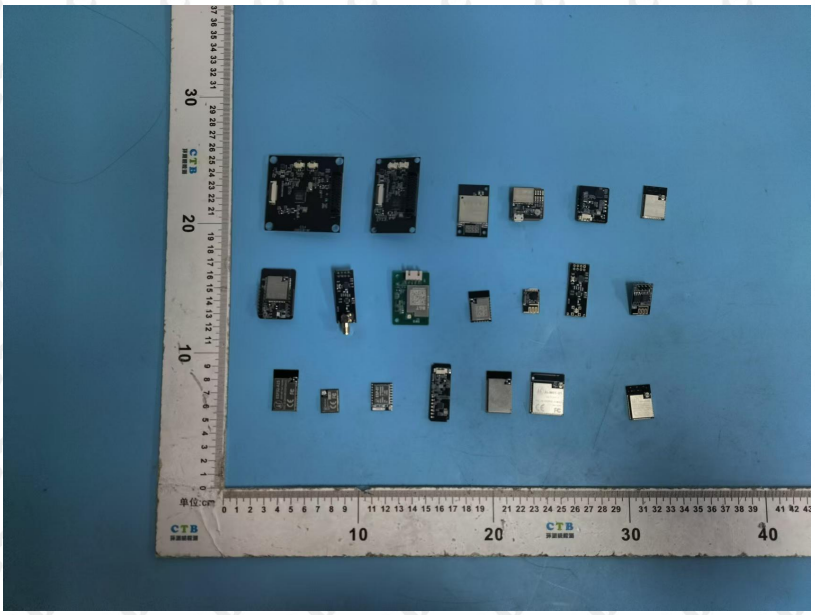












*** End of Report ***

Note: If there is any objection to the inspection results in this report, please submit a written report to the company within 15 days from the date of receiving the report. The test report is effective only with both signature and specialized stamp. This result(s) shown in this report refer only to the sample(s) tested. Without written approval of Shenzhen CTB Testing Technology Co., Ltd. this report can't be reproduced except in full. The tested sample(s) and the sample information are provided by the client. "★" indicates the testing items were fulfilled by subcontracted lab. "※" indicates the items are not in CNAS accreditation scope.