

Test Report No.:

**0180107257a 001**

Page 1 of 20

**Client:** Hangzhou Hikvision Digital Technology Co., Ltd.  
No.555 Qianmo Road,Binjiang District Hangzhou310052,China

**Test item(s):** Network Camera

**Test Model No(s):** DS-2XM6365G0-IVS

**Reference Style No(s).** Refer to page 2

**Sample Receiving date:** 2019-05-12

**Delivery condition:** Apparent good, Samples tested as received

**Test specification:**

**Test result:**

Overall results according to tests performed  
Cadmium, Lead, Chromium (VI), Mercury, Polybrominated biphenyls (PBB)  
and Polybrominated diphenyl ethers (PBDE)  
Benzylbutyl phthalate (BBP), Dibutyl phthalate (DBP), Bis(2-ethylhexyl)  
phthalate (DEHP), Diisobutyl phthalate (DIBP)  
According to RoHS (recast): Restriction of the Use of Certain Hazardous  
Substances in Electrical and Electronic Equipment, 2011/65/EU Annex II  
and its amendment Directive (EU) 2015/863

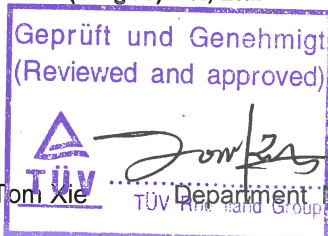
**PASS**

**Other Information:**

Test period: 2019-05-12 ~ 2019-05-31

The testing items in the report were subcontracted to the lab which complied with ISO17025

For and on behalf of  
TÜV Rheinland / CCIC (Ningbo) Co., Ltd.



2019-05-31

Tom Xie Department Manager

Date

Name/Position

*Test result is drawn according to the kind and extent of tests performed.  
This test report relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products.*

**Remark:**

Hangzhou Hikvision Digital Technology Co., Ltd. declared that:  
The following models and test model DS-2XM6365G0-IVS are the same serials, all components were made by the same raw material but different in shapes and sizes. Hangzhou Hikvision Digital Technology Co., Ltd. will be responsible for this statement.

DS-2XM63C5G0-IVS,DS-2XM63C5G0-IVSUHK,DS-2XM63C5G0-IVSCKV,  
DS-2XM63C5G0-IVSUVS,DS-2XM63C5G0-IVSKVO,DS-2XM63C5G0-IVSHUN,  
DS-2XM63C5G0-IV,DS-2XM63C5G0-IVUHK,DS-2XM63C5G0-IVCKV,DS-2XM63C5G0-IVUVS,  
DS-2XM63C5G0-IVKVO,DS-2XM63C5G0-IVHUN,DS-2XM63C5G0-IVM,  
DS-2XM63C5G0-IVMUHK,DS-2XM63C5G0-IVMCKV,DS-2XM63C5G0-IVMUVS,  
DS-2XM63C5G0-IVMKVO,DS-2XM63C5G0-IVMHUN,DS-2XM63C5G0-IVM/ND,  
DS-2XM63C5G0-IVM/NDUHK,DS-2XM63C5G0-IVM/NDCKV,DS-2XM63C5G0-IVM/NDUVS,  
DS-2XM63C5G0-IVM/NDKVO,DS-2XM63C5G0-IVM/NDHUN, DS-2XM6365G0-IVSUHK,  
DS-2XM6365G0-IVSCKV,DS-2XM6365G0-IVSUVS,DS-2XM6365G0-IVSKVO,  
DS-2XM6365G0-IVSHUN,DS-2XM6365G0-IV,DS-2XM6365G0-IVUHK,DS-2XM6365G0-IVCKV,  
DS-2XM6365G0-IVUVS,DS-2XM6365G0-IVKVO,DS-2XM6365G0-IVHUN,DS-2XM6365G0-IVM,  
DS-2XM6365G0-IVMUHK,DS-2XM6365G0-IVMCKV,DS-2XM6365G0-IVMUVS,  
DS-2XM6365G0-IVMKVO,DS-2XM6365G0-IVMHUN,DS-2XM6365G0-IVM/ND,  
DS-2XM6365G0-IVM/NDUHK,DS-2XM6365G0-IVM/NDCKV,DS-2XM6365G0-IVM/NDUVS,  
DS-2XM6365G0-IVM/NDKVO,DS-2XM6365G0-IVM/NDHUN.

**1. Screening Test by XRF Spectroscopy**

 Test Method: Cadmium, Lead, Mercury, Chromium, Bromine  
 -With reference to IEC 62321-3-1: 2013

Testing Period: 2019-05-12 ~ 2019-05-31

Material No.	Result (%)				
	Cd	Pb	Cr <sup>^</sup>	Hg	Br <sup>^</sup>
1-1(white coating)	n.d.	n.d.	n.d.	n.d.	n.d.
1-2(metal)(substrate)	n.d.	n.d.	n.d.	n.d.	N.A.
2(label)	n.d.	n.d.	n.d.	n.d.	n.d.
3(metal)(substrate)	n.d.	n.d.	n.d.	n.d.	N.A.
4(black plastic)	n.d.	n.d.	n.d.	n.d.	n.d.
5(transparent plastic)	n.d.	n.d.	n.d.	n.d.	n.d.
6(silvery metal)	n.d.	n.d.	d(^2)	n.d.	N.A.
7(black rubber ring)	n.d.	n.d.	n.d.	n.d.	n.d.
8(black rubber ring)(gasket)	n.d.	n.d.	n.d.	n.d.	n.d.
9(silvery metal)	n.d.	n.d.	n.d.	n.d.	N.A.
10-1(white plastic)(connector)	n.d.	n.d.	n.d.	n.d.	d(^1)
10-2(metal)(pins)	n.d.	n.d.	n.d.	n.d.	N.A.
10-3(soldering tin)	n.d.	0.010 (P)	n.d.	n.d.	N.A.
11(SMD LED)	n.d.	n.d.	n.d.	n.d.	n.d.
12(MCPCB)	n.d.	n.d.	n.d.	n.d.	N.A.
13(black foam)	n.d.	n.d.	n.d.	n.d.	n.d.
14(transparent plastic)	n.d.	n.d.	n.d.	n.d.	n.d.
15(black rubber ring)	n.d.	n.d.	n.d.	n.d.	n.d.
16(metal)(substrate)	n.d.	n.d.	n.d.	n.d.	N.A.
17-1(metal)(screw)	n.d.	n.d.	d(^2)	n.d.	N.A.
17-2(metal)(gasket)	n.d.	n.d.	d(^2)	n.d.	N.A.
18(metal)(screw)	n.d.	n.d.	d(^2)	n.d.	N.A.
19(silvery metal)	n.d.	n.d.	d(^2)	n.d.	N.A.
20(black rubber)	n.d.	n.d.	n.d.	n.d.	n.d.
21(desiccant)	n.d.	n.d.	n.d.	n.d.	n.d.
22-1(metal)(screw)	n.d.	n.d.	d(^2)	n.d.	N.A.
22-2(metal)(gasket)	n.d.	n.d.	d(^2)	n.d.	N.A.
23-1(metal)(screw)	n.d.	n.d.	d(^2)	n.d.	N.A.
23-2(metal)(gasket)	n.d.	n.d.	d(^2)	n.d.	N.A.
24(metal)(screw)	n.d.	n.d.	d(^2)	n.d.	N.A.
25(orange glue)	n.d.	n.d.	n.d.	n.d.	n.d.
26(pink glue)	n.d.	n.d.	n.d.	n.d.	n.d.

Material No.	Result (%)				
	Cd	Pb	Cr <sup>^</sup>	Hg	Br <sup>^</sup>
27(gray glue)	n.d.	n.d.	n.d.	n.d.	n.d.
28(white silicone ring)	n.d.	n.d.	n.d.	n.d.	n.d.
29(black rubber)	n.d.	n.d.	n.d.	n.d.	n.d.
30-1(mic)	n.d.	n.d.	n.d.	n.d.	n.d.
30-2(soldering tin)	n.d.	0.028 (P)	n.d.	n.d.	N.A.
31-1(red wire sheath)	n.d.	n.d.	n.d.	n.d.	n.d.
31-2(black wire sheath)	n.d.	n.d.	n.d.	n.d.	n.d.
32-1(gray foam)	n.d.	n.d.	n.d.	n.d.	n.d.
32-2(coppery metal)	n.d.	n.d.	n.d.	n.d.	N.A.
33(label)	n.d.	n.d.	n.d.	n.d.	n.d.
34(coamera sensor)	n.d.	n.d.	n.d.	n.d.	N.A.
35-1(white plastic)	n.d.	n.d.	n.d.	n.d.	d(^1)
35-2(metal)(pins)	n.d.	n.d.	n.d.	n.d.	N.A.
35-3(soldering tin)(SMD)	n.d.	0.011 (P)	n.d.	n.d.	N.A.
36-1(white plastic)	n.d.	n.d.	n.d.	n.d.	n.d.
36-2(black plastic)	n.d.	n.d.	n.d.	n.d.	n.d.
36-3(metal)(pins)	n.d.	n.d.	n.d.	n.d.	N.A.
37(PCB)	n.d.	n.d.	n.d.	n.d.	d(^1)
38(data line)	n.d.	n.d.	n.d.	n.d.	n.d.
39(insulating tape)	n.d.	n.d.	n.d.	n.d.	n.d.
40-1(black coating)	n.d.	n.d.	n.d.	n.d.	n.d.
40-2(metal)(substrate)	n.d.	n.d.	n.d.	n.d.	N.A.
41(label)	n.d.	n.d.	n.d.	n.d.	n.d.
42-1(glass)(lens)	n.d.	n.d.	n.d.	n.d.	N.A.
42-2(metal)	n.d.	n.d.	n.d.	n.d.	N.A.
43(silvery metal)	n.d.	n.d.	n.d.	n.d.	N.A.
44(black plastic)	n.d.	n.d.	n.d.	n.d.	d(^1)
45(black foam)	n.d.	n.d.	n.d.	n.d.	n.d.
46(metal)(screw)	n.d.	n.d.	d(^2)	n.d.	N.A.
47(white plastic)	n.d.	n.d.	n.d.	n.d.	n.d.
48(red wire shetah)	n.d.	n.d.	n.d.	n.d.	n.d.
49(insulating tape)	n.d.	n.d.	n.d.	n.d.	n.d.
50-1(black wire sheath)	n.d.	n.d.	n.d.	n.d.	n.d.
50-2(silver metal wire)	n.d.	n.d.	n.d.	n.d.	N.A.
51-1(black plastic button)(switch)	n.d.	n.d.	n.d.	n.d.	n.d.
51-2(silvery metal)(switch)	n.d.	n.d.	n.d.	n.d.	N.A.

Material No.	Result (%)				
	Cd	Pb	Cr <sup>^</sup>	Hg	Br <sup>^</sup>
51-3(metal)(reed)(switch)	n.d.	n.d.	n.d.	n.d.	N.A.
51-4(black plastic)(switch)	n.d.	n.d.	n.d.	n.d.	n.d.
51-5(metal)(pin)(switch)	n.d.	n.d.	n.d.	n.d.	N.A.
51-6(black plastic)	n.d.	n.d.	n.d.	n.d.	d(^1)
52-1(yellow tape)	n.d.	n.d.	n.d.	n.d.	n.d.
52-2(black plastic)(coil rack)	n.d.	n.d.	n.d.	n.d.	n.d.
52-3(copper coil)	n.d.	n.d.	n.d.	n.d.	N.A.
52-4(magnet)	n.d.	n.d.	n.d.	n.d.	N.A.
53(inductor)	n.d.	n.d.	n.d.	n.d.	n.d.
54(protective tube)	n.d.	n.d.	n.d.	n.d.	n.d.
55(electrolytic capacitor)	n.d.	n.d.	n.d.	n.d.	n.d.
56(beige plastic)	n.d.	n.d.	n.d.	n.d.	d(^1)
57(network transformer)	n.d.	n.d.	n.d.	n.d.	n.d.
58(SMD chip)	n.d.	n.d.	n.d.	n.d.	n.d.
59(SMD inductor)	n.d.	n.d.	n.d.	n.d.	n.d.
60(SMD capacitor)	n.d.	n.d.	n.d.	n.d.	n.d.
61(SMD diode)	n.d.	n.d.	n.d.	n.d.	n.d.
62(soldering tin)(SMD)	n.d.	0.023 (P)	n.d.	n.d.	N.A.
63(PCB)	n.d.	n.d.	n.d.	n.d.	d(^1)
64(SMD chip)	n.d.	n.d.	n.d.	n.d.	n.d.
65(crystal oscillator)	n.d.	n.d.	n.d.	n.d.	n.d.
66(IC)	n.d.	n.d.	n.d.	n.d.	n.d.
67(soldering tin)(THC)	n.d.	0.012 (P)	n.d.	n.d.	N.A.
68-1(soldering tin)	n.d.	0.022 (P)	n.d.	n.d.	N.A.
68-2(silvery metal)(card slot)	n.d.	n.d.	n.d.	n.d.	N.A.
68-3(metal)(spring)(card slot)	n.d.	n.d.	n.d.	n.d.	N.A.
68-4(black plastic)(card slot)	n.d.	n.d.	n.d.	n.d.	n.d.
68-5(metal)(pins)(card slot)	n.d.	n.d.	n.d.	n.d.	N.A.
69-1(green plastic)	n.d.	n.d.	n.d.	n.d.	n.d.
69-2(metal)(pins)	n.d.	n.d.	n.d.	n.d.	N.A.
70-1(white plastic frame)	n.d.	n.d.	n.d.	n.d.	n.d.
70-2(soldering tin)(THC)	n.d.	0.031 (P)	n.d.	n.d.	N.A.
71(white plastic sheath)	n.d.	n.d.	n.d.	n.d.	n.d.
72-1(brown wire sheath)	n.d.	n.d.	n.d.	n.d.	n.d.
72-2(black wire sheath)	n.d.	n.d.	n.d.	n.d.	n.d.
72-3(purple wire sheath)	n.d.	n.d.	n.d.	n.d.	n.d.
72-4(orange wire sheath)	n.d.	n.d.	n.d.	n.d.	n.d.

Material No.	Result (%)				
	Cd	Pb	Cr <sup>^</sup>	Hg	Br <sup>^</sup>
73-1(green plastic)	n.d.	n.d.	n.d.	n.d.	n.d.
73-2(metal)(screw)	n.d.	n.d.	d(^2)	n.d.	N.A.
73-3(silvery metal) (binding post)	n.d.	d(^1)	n.d.	n.d.	N.A.
74-1(white plastic frame)	n.d.	n.d.	n.d.	n.d.	n.d.
74-2(soldering tin)	n.d.	0.022 (P)	n.d.	n.d.	N.A.
75(white plastic sheath)	n.d.	n.d.	n.d.	n.d.	n.d.
76-1(red wire sheath)	n.d.	n.d.	n.d.	n.d.	n.d.
76-2(black wire sheath)	n.d.	n.d.	n.d.	n.d.	n.d.
77(white plastic)(bushing)	n.d.	n.d.	n.d.	n.d.	n.d.
78-1(white plastic)	n.d.	n.d.	n.d.	n.d.	d(^1)
78-2(metal)(pins)	n.d.	n.d.	n.d.	n.d.	N.A.
78-3(soldering tin)	n.d.	0.031 (P)	n.d.	n.d.	N.A.
79(white plastic frame)	n.d.	n.d.	n.d.	n.d.	n.d.
80(white plastic sheath)	n.d.	n.d.	n.d.	n.d.	n.d.
81-1(silvery metal wire)	n.d.	n.d.	n.d.	n.d.	N.A.
81-2(shielding film)	n.d.	n.d.	n.d.	n.d.	n.d.
82-1(white wire sheath)	n.d.	n.d.	n.d.	n.d.	n.d.
82-2(brown wire sheath)	n.d.	n.d.	n.d.	n.d.	n.d.
82-3(purple wire sheath)	n.d.	n.d.	n.d.	n.d.	n.d.
82-4(gray wire sheath)	n.d.	n.d.	n.d.	n.d.	n.d.
82-5(blue wire sheath)	n.d.	n.d.	n.d.	n.d.	n.d.
82-6(green wire sheath)	n.d.	n.d.	n.d.	n.d.	n.d.
82-7(yellow wire sheath)	n.d.	n.d.	n.d.	n.d.	n.d.
82-8(orange wire sheath )	n.d.	n.d.	n.d.	n.d.	n.d.

**Abbreviation:**

Pb	denotes Lead
Cd	denotes Cadmium
Hg	denotes Mercury
Cr	denotes Chromium
Cr(VI)	denotes Chromium(VI)
Br	denotes Bromine
PBBs	denotes Total Polybrominated Biphenyls
PBDEs	denotes Total Polybrominated Diphenyl Ethers
<	denotes less than
N.A.	denotes Not Applicable
n.d.	denotes Not Detected
d	denotes Detected
^	The total Chromium and Bromine have been determined

**Remark:**

(^1) The screening result was found in the inconclusive region (X), thus the further wet chemistry tests are suggested.

(^2) The Chromium (VI) content in surface layer has been confirmed with reference to IEC 62321-7-1: 2015.

**XRF Screening limits for different materials:**

Materials	Concentration (mg/kg)				
	Cd	Cr	Pb	Hg	Br
<b>Metallic material</b>	P≤ 60 < X ≤140 < F	P≤ 640 < X	P≤ 670 < X≤1360 < F	P≤ 660 < X≤1340 < F	NA
<b>Polymeric material</b>	P≤ 60 < X ≤140 < F	P≤ 640 < X	P≤ 670 < X≤1360 < F	P≤ 660 < X≤1340 < F	P≤ 290 < X
<b>Electronic material</b>	P≤ 40 < X ≤160 < F	P≤ 440 < X	P≤ 470 < X≤1640 < F	P≤460 < X≤1540 < F	P≤ 240 < X

## 2. Confirmation Test by Wet Chemistry

Test Method: Total Cadmium, Lead, Mercury, Chromium  
 -Ref. to IEC 62321-4: 2013+AMD1:2017 & IEC 62321-5: 2013  
 Chromium (VI)  
 - For Metal material - Ref. to IEC 62321-7-1: 2015  
 - For Plastic or Electronic material – Ref. to IEC 62321-7-2: 2017  
 - For Leather material - Ref. to ISO 17075: 2007  
 PBBs, PBDEs – Ref. to IEC 62321-6: 2015  
 Testing Period: 2019-05-12 ~ 2019-05-31

### Material list:

Material No.	Material	Color	Test Plan
			A=Test HM only B=Test FR only C=Test HM+FR
6	metal	silvery	A
10-1	plastic	white	B
17-1	metal	silvery	A
17-2	metal	silvery	A
18	metal	silvery	A
19	metal	silvery	A
22-1	metal	silvery	A
22-2	metal	silvery	A
23-1	metal	black	A
23-2	metal	black	A
24	metal	silvery	A
35-1	plastic	white	B
37	PCB	black	B
44	plastic	black	B
46	metal	black	A
51-6	plastic	black	B
56	plastic	beige	B
63	PCB	green	B
73-2	metal	silvery	A
73-3	metal(copper)	gold metal with silvery plating	A
78-1	plastic	white	B



Test Report No.:

**0180107257a 001**

Page 9 of 20

 Abbreviation: HM (Heavy metal) = Cd, Pb, Hg, Cr (VI)  
 FR (Flame Retardant) = PBBs, PBDEs

**Test result:**

	Cd	Pb	Cr (VI)	Hg	PBBs	PBDEs
Maximum Permissible Limit (%)	0.01	0.1	0.1	0.1	0.1	0.1

Material No.	Results (%)					
	Cd	Pb	Cr(VI)^	Hg	PBBs	PBDEs
	MDL (mg/kg)					
	0.001	0.001	0.001	0.001	--(^3)	--(^3)
10-1	N.A.	N.A.	N.A.	N.A.	N.D.	N.D.
35-1	N.A.	N.A.	N.A.	N.A.	N.D.	N.D.
37	N.A.	N.A.	N.A.	N.A.	N.D.	N.D.
44	N.A.	N.A.	N.A.	N.A.	N.D.	N.D.
51-6	N.A.	N.A.	N.A.	N.A.	N.D.	N.D.
56	N.A.	N.A.	N.A.	N.A.	N.D.	N.D.
63	N.A.	N.A.	N.A.	N.A.	N.D.	N.D.
73-3	0.002	2.58 <sup>[6(c)]</sup>	N.A.	N.A.	N.A.	N.A.
78-1	N.A.	N.A.	N.A.	N.A.	N.D.	N.D.

Material no.	Hexavalent Chromium Content ( $\mu\text{g}/\text{cm}^2$ ) <sup>(*)</sup>
	RL: 0.10 $\mu\text{g}/\text{cm}^2$
6	Negative
17-1	Negative
17-2	Negative
18	Negative
19	Negative
22-1	Negative
22-2	Negative
23-1	Negative
23-2	Negative
24	Negative
46	Negative
51-4	Negative
68-2	Negative
68-3	Negative
73-2	Negative

**Abbreviation:**

Pb	denotes Lead
Cd	denotes Cadmium
Hg	denotes Mercury
Cr	denotes Chromium
Cr(VI)	denotes Chromium(VI)
PBBs	denotes Total Polybrominated Biphenyls
PBDEs	denotes Total Polybrominated Diphenyl Ethers
N.D.	denotes Not Detected
MDL	denotes Method Detection Limit
N.A.	denotes Not Applicable
^	The total Chromium have been determined
%	denotes percentage

**Remark:**

1. Component(s)/ materials(s) with an area of less than 2mm x 2mm will not be selected for testing according to RoHS Directive 2011/65/EU due to technical reason.
2. For the test sample does not have detail materials information provided by client, visually identical materials (e.g. wire insulation, solder points, etc.) will be considered as the same material.
3. Solder points on a printing circuit board will be examined several times based on optical anomalies or discoloration of the solder point(s) unless the solder point(s) is obviously generated automatically during production.
4. All other materials will be sampled and tested at one test point representatively.

(\*1) The total chromium content in Metal sample was found to be exceeded the maximum permissible limit (0.1%). Thus, the Chromium (VI) content in surface layer have been confirmed with reference to IEC 62321-7-1: 2015 Annex.

	Chromium (VI) concentration	Qualitative result
Negative	<0.1 µg/cm <sup>2</sup>	The sample is negative for Cr(VI). –The Cr(VI) concentration is below the limit of quantification. The coating is considered a non Cr(VI) based coating.
Inconclusive	≥0.1 µg/cm <sup>2</sup> and ≤0.13 µg/cm <sup>2</sup>	The result is considered to be inconclusive. –Unavoidable coating variations may influence the determination. Recommendation: if additional samples are available, perform a total of 3 trials to increase sampling surface area. Use the averaged result of the 3 trails for the final determination.
Positive	>0.13 µg/cm <sup>2</sup>	The sample is positive for Cr(VI). –The Cr(VI) concentration is above the limit of quantification and the statistical margin of error. The sample coating is considered to contain Cr(VI).

(\*2) The total chromium content in plastic sample or electronic sample was found to be exceeded the maximum permissible limit (0.1%). Thus, the Chromium (VI) content have been confirmed with reference to IEC 62321-7-2: 2017.

(\*3) The total chromium content in leather sample was found to be exceeded the maximum permissible limit (0.1%). Thus, the Chromium (VI) content have been confirmed with reference to ISO 17075: 2007.

(^3) The method detection limit for each individual PBBs and individual PBDEs are:

Reporting Limit (%)		
PBBs	Monbromobiphenyl	0.0005
	Dibromobiphenyl	0.0005
	Tribromobiphenyl	0.0005
	Tetrabromobiphenyl	0.0005
	Pentabromobiphenyl	0.0005
	Hexabromobiphenyl	0.0005
	Heptabromobiphenyl	0.0005
	Octabromobiphenyl	0.0005
	Nonabromobiphenyl	0.0005
	Decabromobiphenyl	0.0005
PBDEs	Monbromodiphenyl ether	0.0005
	Dibromodiphenyl ether	0.0005
	Tribromodiphenyl ether	0.0005
	Tetrabromodiphenyl ether	0.0005
	Pentabromodiphenyl ether	0.0005
	Hexabromodiphenyl ether	0.0005
	Heptabromodiphenyl ether	0.0005
	Octabromodiphenyl ether	0.0005
	Nonabromodiphenyl ether	0.0005
	Decabromodiphenyl ether	0.0005

6(c) Copper alloy containing up to 4 % lead by weight.

### 3. BBP, DBP, DEHP, DIBP content

Test method: Organic solvent extraction, analyzed by GCMS (Ref. to IEC 62321-8: 2017)

Testing Period: 2019-05-12 ~ 2019-05-31

#### Test result:

	BBP	DBP	DEHP	DIBP
<b>Maximum permissible Limit (%)</b>	0.1	0.1	0.1	0.1

Test No.	Material No.	Results (%)			
		BBP	DBP	DEHP	DIBP
		RL (%)			
		0.005	0.005	0.005	0.005
T001	1-1+40-1	n.d.	n.d.	n.d.	n.d.
T002	2+33+41	n.d.	n.d.	n.d.	n.d.
T003	4+5+14	n.d.	n.d.	n.d.	n.d.
T004	7+8+15	n.d.	n.d.	n.d.	n.d.
T005	13+32-1+45	n.d.	n.d.	n.d.	n.d.
T006	20+28+29	n.d.	n.d.	n.d.	n.d.
T007	25+26+27	n.d.	n.d.	n.d.	n.d.
T008	31-1+31-2	n.d.	n.d.	n.d.	n.d.
T009	37+63	n.d.	n.d.	n.d.	n.d.
T010	38	n.d.	n.d.	n.d.	n.d.
T011	39+49	n.d.	n.d.	n.d.	n.d.
T012	44	n.d.	n.d.	n.d.	n.d.
T013	48+50-1	n.d.	n.d.	n.d.	n.d.
T014	69-1+73-1+78-1	n.d.	n.d.	n.d.	n.d.
T015	70-1+74-1+79	n.d.	n.d.	n.d.	n.d.
T016	71+75+80	n.d.	n.d.	n.d.	n.d.
T017	72-1+72-2+72-3	n.d.	n.d.	n.d.	n.d.
T018	72-4+76-1+76-2	n.d.	n.d.	n.d.	n.d.
T019	77	n.d.	n.d.	n.d.	n.d.
T020	82-1+82-2+82-3	n.d.	n.d.	n.d.	n.d.
T021	82-4+82-5+82-6	n.d.	n.d.	n.d.	n.d.
T022	82-7+82-8	n.d.	n.d.	n.d.	n.d.

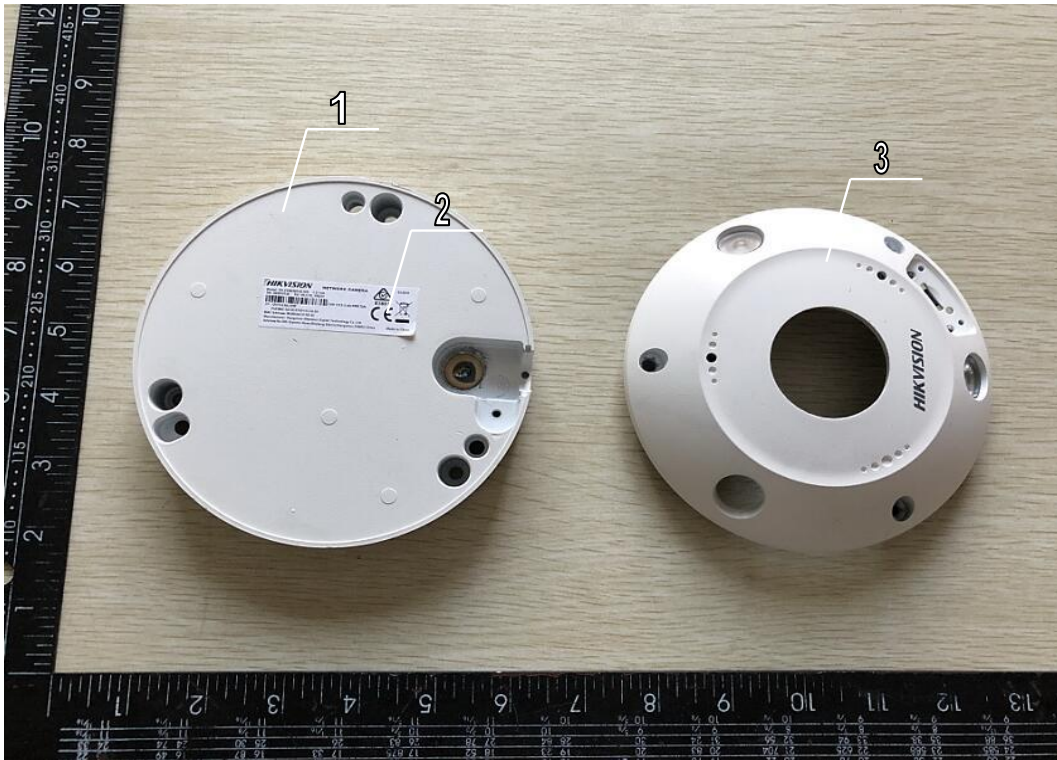
**Abbreviation:** BBP= Benzylbutyl phthalate  
 DBP= Dibutyl phthalate  
 DEHP= Bis(2-ethylhexyl) phthalate  
 DIBP= Diisobutyl phthalate  
 n.d.= Not Detected (< Reporting Limit)  
 RL = Reporting Limit  
 N.A. = Not Applicable  
 % = percentage

**Sample Photo(s):**

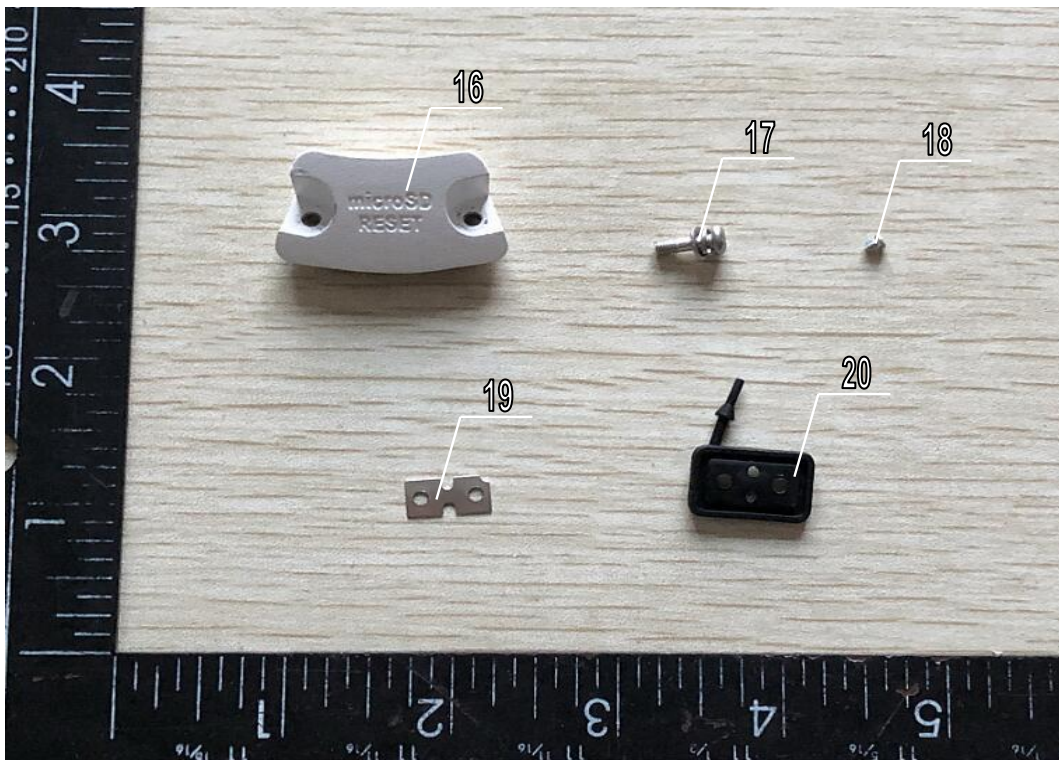
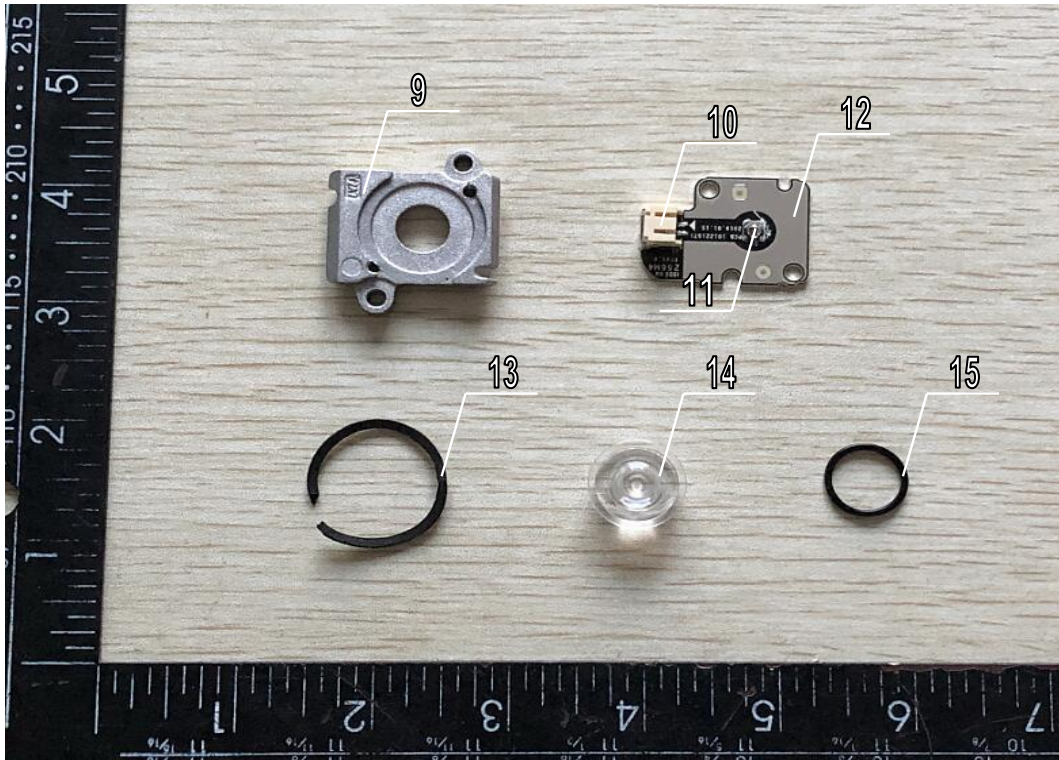


**Test item: Network Camera**  
**Tested model: DS-2XM6365G0-IVS**

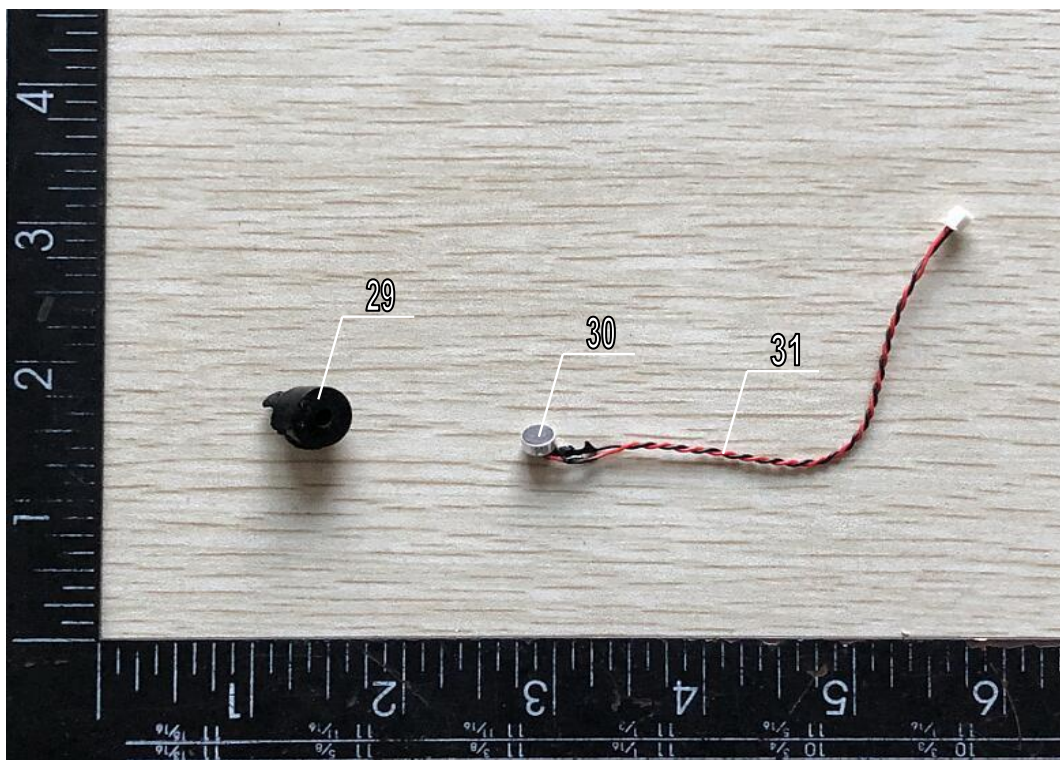
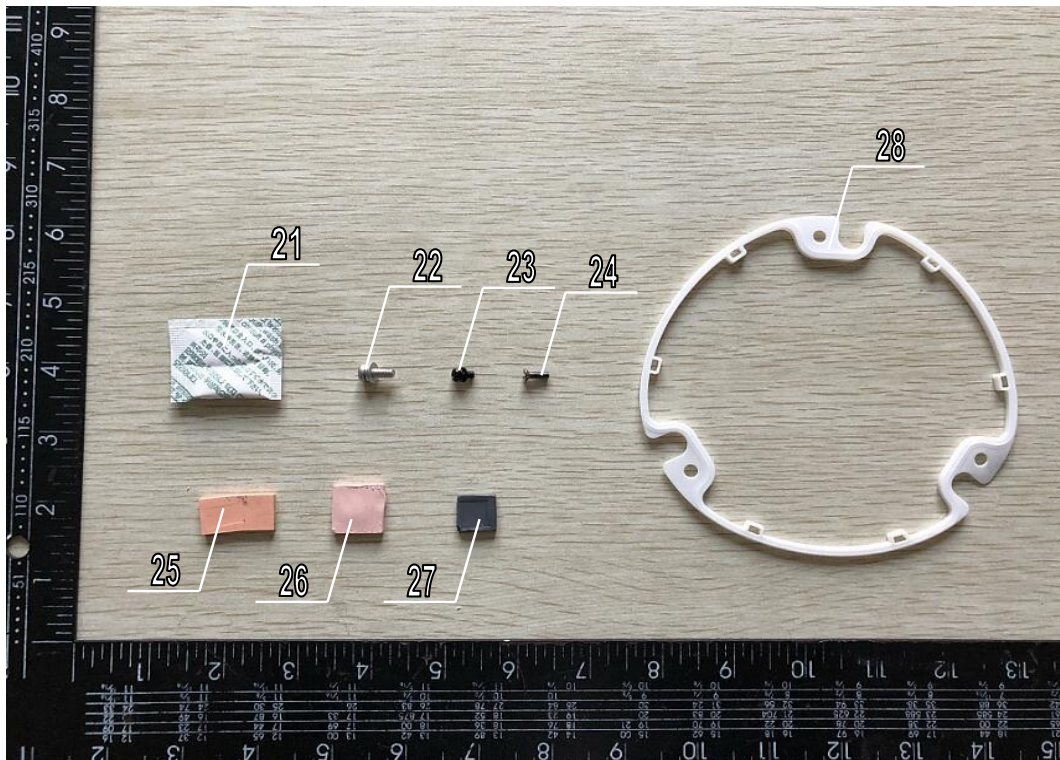




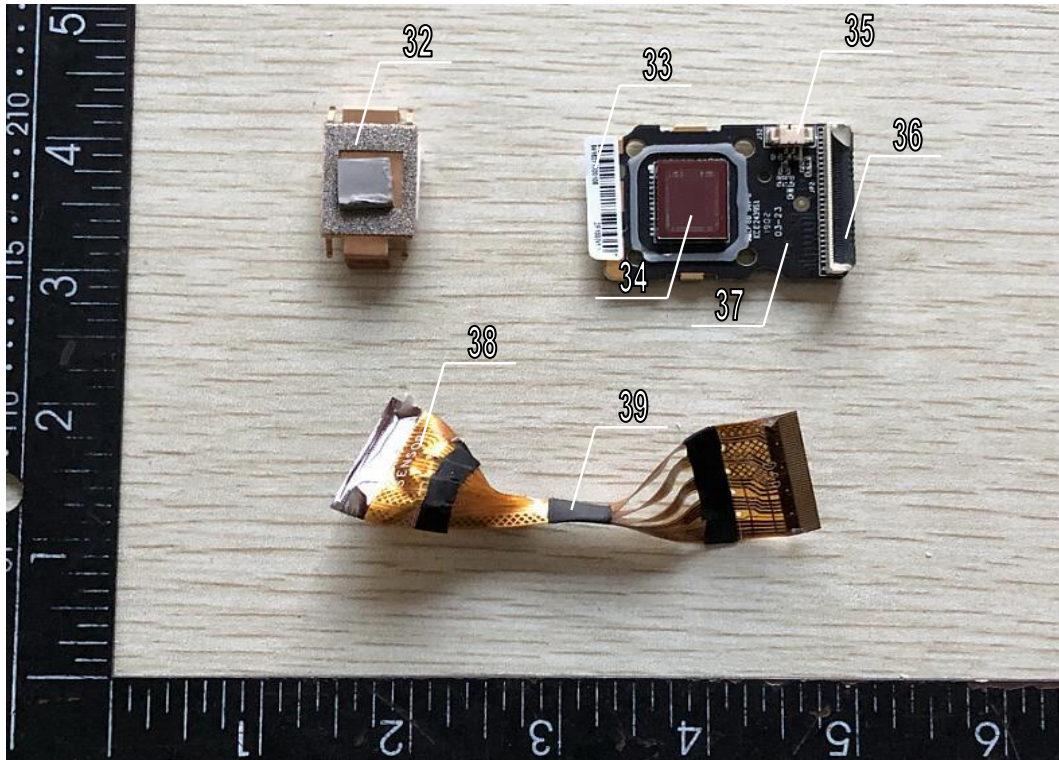




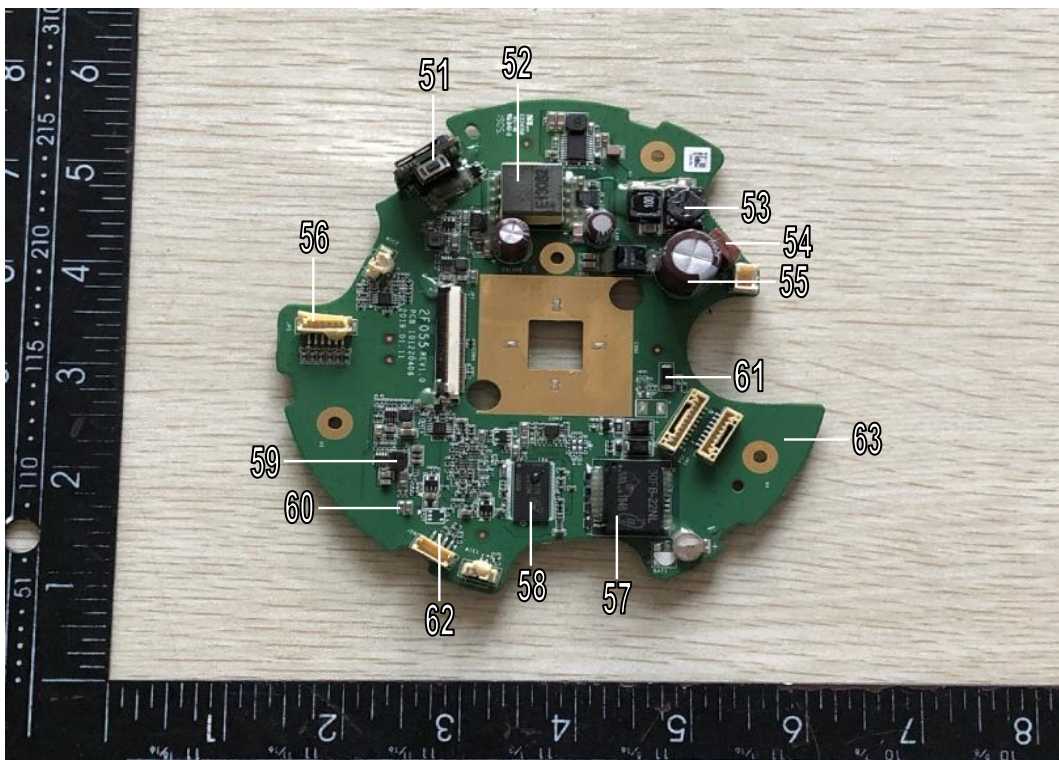
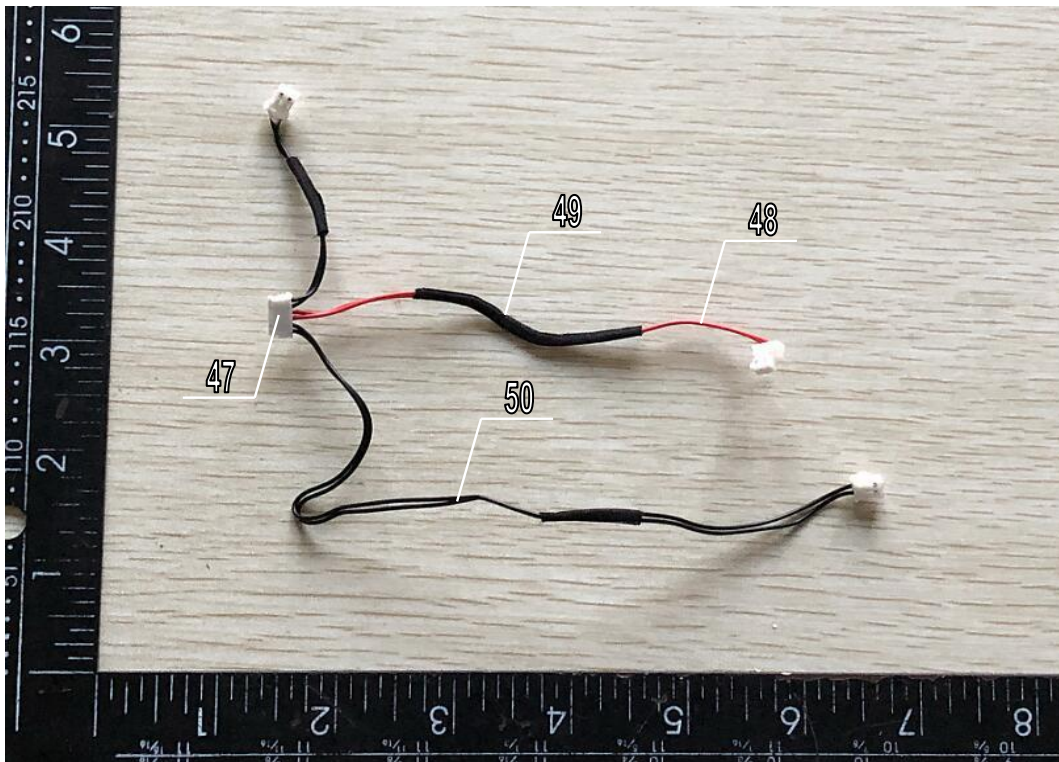


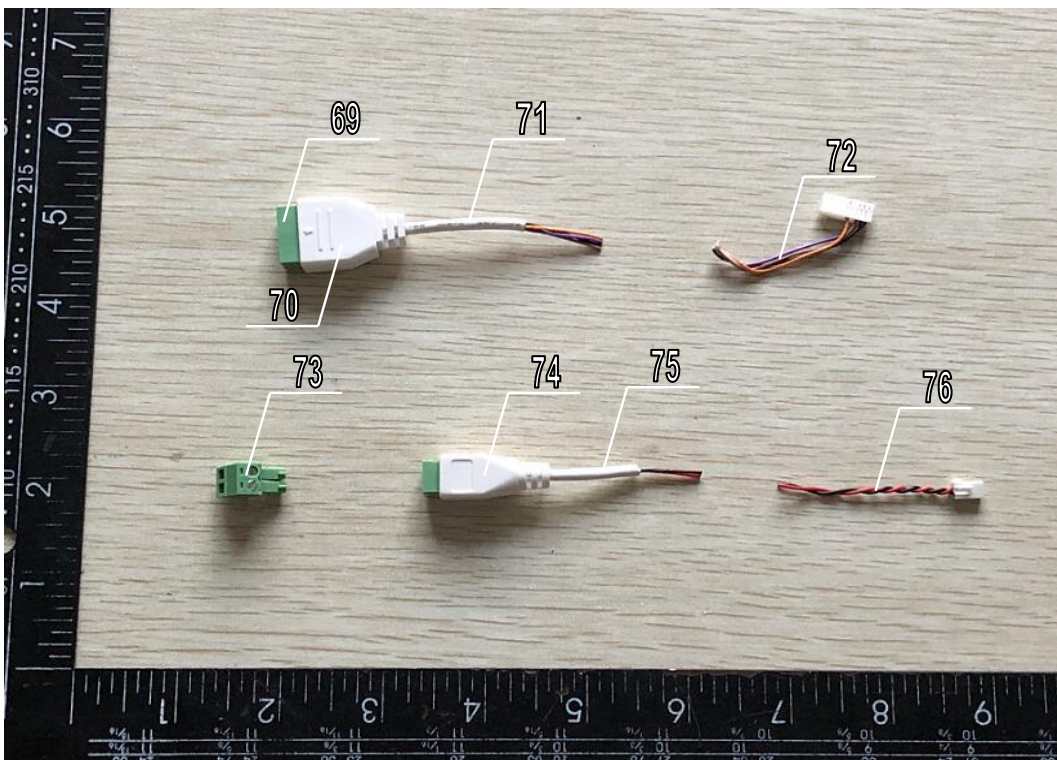
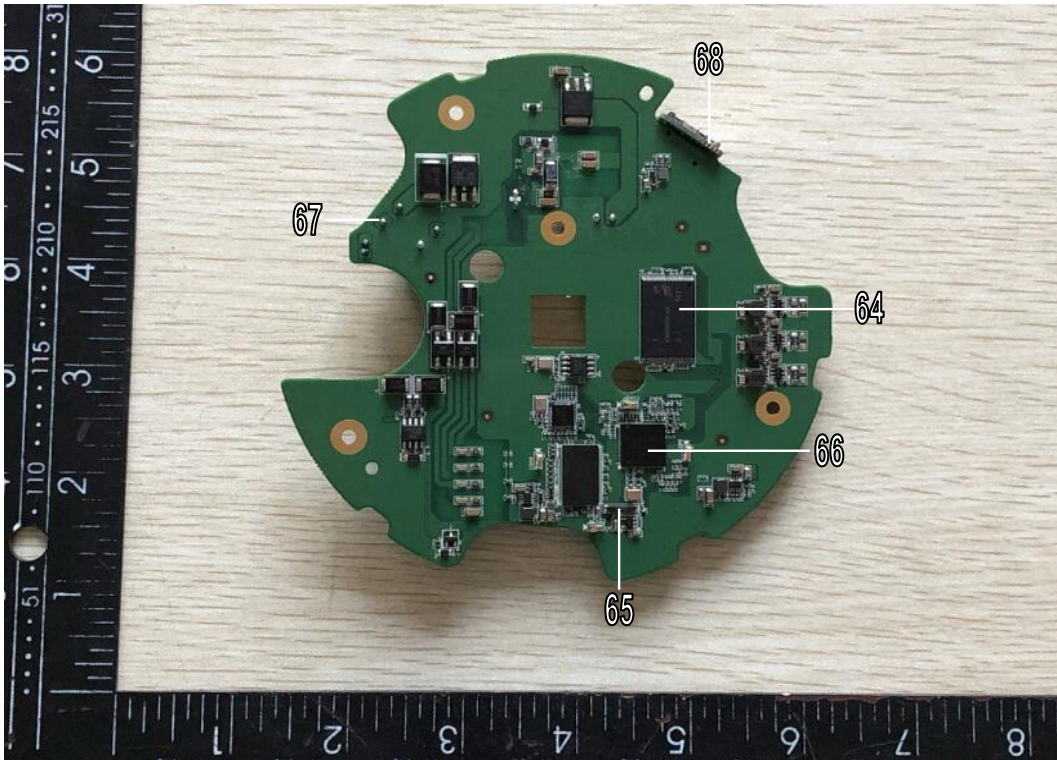




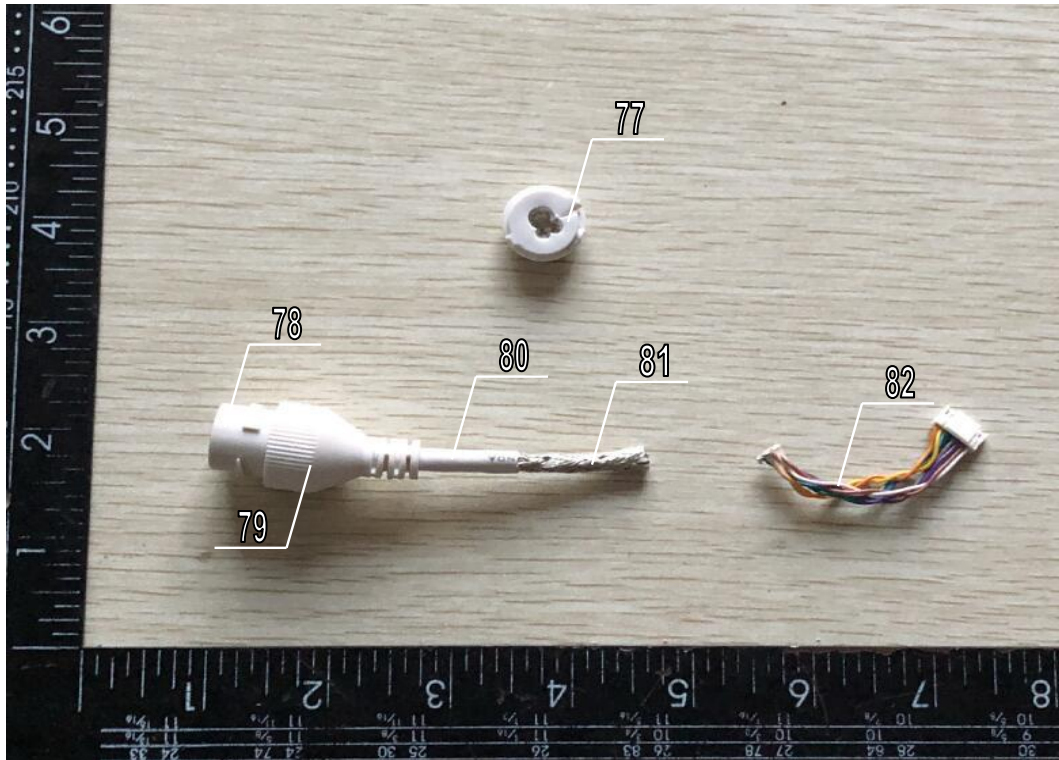












**\*\*\*\*End of Report\*\*\*\***