

**Report No.: AGC04426180701-001** Date: Aug.09, 2018 Page 1 of 16

Applicant:

Address:

Report on the submitted sample(s) said to be:

Sample Name: ACTIVE NOISE CANCELLATION BLUETOOTH HEADPHONE

Sample Model: ANC-CLF01, F01, C1, P328.141 Swisspeak ANC headphone, DG320

Brand: LY

Country of origin: China

Manufacturer:

Address:

Sample Received Date: Jul.26, 2018

Testing Period: Jul.26, 2018 to Aug.04, 2018

**Test Requested:** Please refer to following page(s).

**Test Method:** Please refer to following page(s).

**Test Result:** Please refer to following page(s).





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Test Requested: Conclusion

1. As specified by client, to determine Lead(Pb), Cadmium(Cd), Mercury(Hg) content **Pass** accordance with European Directive 2006/66/EC and its amendments 2013/56/EU.

2. As specified by client, to determine the Pb, Cd, Hg, Cr<sup>6+</sup>, PBBs, PBDEs content in the submitted sample in accordance with EU RoHS Directive 2011/65/EU(RoHS) and its amendment directives on XRF and Chemical Method.

#### **Test Methods:**

A: <u>Screening by X-ray Fluorescence Spectrometry (XRF)</u>: With reference to IEC 62321-3-1:2013 Ed 1.0 Screening – Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry

B: Chemical test:

Test Item	Test Method	Measuring Instrument	MDL	
Cadmium (Cd)	IEC 62321-5:2013 Ed 1.0	ICP-OES	2 mg/kg	
Lead (Pb)	IEC 62321-5:2013 Ed 1.0	ICP-OES	2 mg/kg	
Mercury (Hg)	IEC 62321-4:2017 Ed 1.1	ICP-OES	2 mg/kg	
Non-metal Hexavalent Chromium (Cr <sup>6+</sup> )	IEC 62321-7-2:2017 Ed 1.0	UV-Vis	1 mg/kg	
Metal Hexavalent Chromium (Cr <sup>6+</sup> )	IEC 62321-7-1:2015 Ed 1.0	UV-Vis	1 8	
PBBs/PBDEs	IEC 62321-6:2015 Ed 1.0	GC-MS	5 mg/kg	

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Add: Building 2, No.171, Meihua Road, Shangmeilin, Futian District, Shenzhen, Guangdong China



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#### **Test Result(s):**

1. Test result of Lead(Pb), Cadmium(Cd), Mercury(Hg)

Unit: %,w/w

T 44 (1)	Test Method/	MDI	Result(s)	Limit	
Test item(s)	Equipment	MDL	34		
Lead (Pb)	Refer to	0.0005	N.D.	- 0	
Cadmium (Cd)	IEC 62321-5:2013 ICP-OES	0.0005	N.D.	0.002	
Mercury (Hg)	Refer to IEC 62321-4:2017, ICP-OES	0.0001	N.D.	0.0005	
Conclusion	1	/	Pass	1	

#### Note:

- N.D.=Not Detected(less than method detection limit)
- MDL = Method Detection Limit
- "-" =Not regulated
- As specified by client, only test the designated sample.

#### **Sample Description**

34 Electric core (battery)

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#### **Test Results:**

A, EU RoHS Directive 2011/65/EU and its amendment directives on XRF

Seq.	T 4.1D 46	Results(mg/kg)					
No.	Tested Part(s)	Cd	Pb	Hg	Cr	Br	
BLUE	ETOOTH HEADPHONE ANC-CLF01	@				\G	
1)	Black leather frame(Head wear)	BL	BL	BL	BL	BL	
2	Black foam frame(Head wear)	BL	BL	BL	X*	BL	
3	White foam frame(Head wear)	BL	BL	BL	BL	BL	
4	Transparent platic frame(Head wear)	BL	BL	BL	BL	BL	
5	Black plastic stents(Head wear)	BL	BL	BL	BL	X*	
6	Metal frame(Head wear)	BL	BL	BL	BL	-	
7	Black wire jacket(Connecting line)	BL	BL	BL	X*	BL	
8	Green enameled wire(Connecting line)	BL	BL	BL	BL	C	
9	Red enameled wire(Connecting line)	BL	BL	BL	BL	-	
10	Brown enameled wire(Connecting line)	BL	BL	BL	BL	<u> </u>	
11	Black metal buckle(Screw assembly)	BL	BL	BL	BL		
12	Black hexagon screw(Screw assembly)	BL	BL	BL	BL	® <b>-</b>	
13	Black screw(Screw assembly)	BL	BL	BL	BL	<b>U</b> .	
14	Silver metal sheet(Screw assembly)	BL	BL	BL	X*	-	
15	Black metal earlap(Ear shell)	BL	BL	BL	BL	-	
16	Black plastic earlap(Ear shell)	BL	BL	BL	BL	BL	
17	White foam cover(Ear shell)	BL	BL	BL	BL	BL	
18	Aluminum shell(IMI)	BL	BL	BL	BL	c.C	
19	Tin solder(IMI)	BL	BL	BL	BL	-	
20	PCB board(IMI)	BL	BL	BL	BL	BL	
21	Chip capacitor(Connecting plate)	BL	BL	BL	BL	BL	
22	Chip IC(Connecting plate)	BL	BL	BL	BL 。	BL	
23	Micro metal connector(Connecting plate)	BL	BL	BL	BL	-	

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Seq.	Tested Pout(s)	®	Results(mg/kg)					
No.	Tested Part(s)	Cd	Pb	Hg	Cr	Br		
24	Tin solder(Connecting plate)	BL	BL	BL	BL	-		
25	Green PCB board(Connecting plate)	BL	BL	BL	BL	X*		
26	Magnetic shielding cover(Horn)	BL	BL	BL	BL	-		
27	White dustproof net(Horn)	BL	BL	BL	BL	BL		
28	Tin solder(Horn)	BL	BL	BL	BL	9-		
29	PCB board(Horn)	BL	BL	BL	BL	<sub>®</sub> X*		
30	Black plastic frame(Horn)	<sub>©</sub> BL	BL	BL	BL	BL		
31	Silver magnet(Horn)	BL	BL	BL	BL			
32	Vibrating diaphragm(Horn)	BL	BL	BL	BL	BL		
33	Enameled coil(Horn)	BL 🕤	BL	BL	BL	<b>.</b> C		
35	Brown tape(Battery)	BL	BL	BL	BL	BL		
36	Red wire jacket(Battery)	BL	BL	BL	BL	BL		
37	Wire core(Battery)	BL	BL	BL	BL	G-		
38	Black wire jacket(Battery)	BL	BL	BL	BL	BL		
39	Tin solder(Battery)	BL	BL	BL	BL	G -		
40	PCB board(Battery)	BL	BL	BL	BL	X*		
41	Chip IC(Battery)	BL	BL	BL	BL	BL		
42	IC body(IC)(A main board)	BL ®	BL	BL	BL	BL		
43	Pin(IC) (A main board)	BL	BL	BL	BL			
44	Chip IC(A main board)	BL	BL	BL	BL	BL		
45	Chip crystal oscillator(A main board)	BL	BL	BL	BL	BL		
46	Tin solder(A main board)	BL	BL	BL	BL	® <b>-</b>		
47	PCB board(A main board)	BL	BL	BL	BL	X*		
48	Tantalum chip capacitor(A main board)	BL	BL	BL	BL	BL		
49	Chip resistor(A main board)	BL	BL	BL	BL	BL		
50	Chip capacitor(A main board)	BL ®	BL	BL	BL	BL		

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Seq.	Tosted Powt(s)		Results(mg/kg)					
No.	Tested Part(s)	Cd	Pb	Hg	Cr	Br		
51	Black plastic button(Tact Switch) (A main board)	BL	BL	BL	BL	BL		
52	White plastic seat(Tact Switch) (A main board)	BL	BL	BL	BL	BL		
53	Audio plastic pedestal(A main board)	BL	BL	BL	BL	BL		
54	Black glue cap(IMI)	BL	BL	BL	BL	BL		
55	Copper shell(IMI)	BL	BL	BL	BL	9-		
56	PCB board(IMI)	BL	BL	BL	BL	⊚ X*		
57	Tin solder(IMI)	BL	BL	BL	BL	5 -		
58	Red wire jacket(IMI)	BL	BL	BL	BL	BL		
59	Wire core(IMI)	BL	BL	BL	BL	-		
60	Black wire jacket(IMI)	BL ®	BL	BL	BL	BL		
61	Black leather earmuffs(Earmuff)	BL	BL	BL	X*	BL		
62	Black mesh cloth(Earmuff)	BL	BL	BL	BL	BL		
63	Blue cotton ear mask(Earmuff)	BL	BL	BL	BL	BL		
64	Black foam ring(Earmuff)	BL	BL	BL	BL	BL		

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Element	Unit	Non-metal	Metal	Composite Material
Cd	mg/kg	BL≤70-3σ <x &lt;130+3σ≤OL</x 	BL≤70-3σ <x &lt;130+3σ≤OL</x 	BL≤50-3σ <x &lt;150+3σ≤OL</x 
Pb	mg/kg	BL≤700-3σ <x &lt;1300+3σ≤OL</x 	BL≤700-3σ <x &lt;1300+3σ≤OL</x 	BL≤500-3σ <x &lt;1500+3σ≤OL</x 
Нд	mg/kg	BL≤700-3σ <x &lt;1300+3σ≤OL</x 	BL≤700-3σ <x &lt;1300+3σ≤OL</x 	BL≤500-3σ <x &lt;1500+3σ≤OL</x 
Cr	mg/kg	BL≤700-3σ <x< td=""><td>BL≤700-3σ<x< td=""><td>BL≤500-3σ<x< td=""></x<></td></x<></td></x<>	BL≤700-3σ <x< td=""><td>BL≤500-3σ<x< td=""></x<></td></x<>	BL≤500-3σ <x< td=""></x<>
Br	mg/kg	BL≤300-3σ <x< td=""><td>100 - CC</td><td>BL≤250-3σ<x< td=""></x<></td></x<>	100 - CC	BL≤250-3σ <x< td=""></x<>

Note: BL= Below Limit

OL= Over limited X= Inconclusive

"-"= Not regulated

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<sup>\*=</sup> Scanning by XRF and detected by chemical method. The test results of chemical method please refer to next pages.



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#### Remark:

- i Results were obtained by XRF for primary scanning, and further chemical testing by ICP (for Cd, Pb, Hg), UV-Vis (for Cr(VI)) and GC-MS (for PBBs, PBDEs) are recommended to be performed, if the concentration exceeds the above warning value according to IEC 62321-3-1:2013 Ed 1.0.
- ii The XRF scanning test for RoHS elements The reading may be different to the actual content in the sample be of non-uniformity composition.

iii The maximum permissible limit is quoted from RoHS directive 2011/65/EU:

RoHS Restricted Substances	Maximum Concentration Value (mg/kg) (by weight in homogenous materials)		
Cadmium (Cd)	100		
Lead (Pb)	1000		
Mercury (Hg)	1000		
Hexavalent Chromium (Cr(VI))	1000		
Polybrominated biphenyls (PBBs)	1000		
Polybrominated diphenylethers (PBDEs)	1000		

#### Disclaimers:

This XRF Scanning report is for reference purposes only. The applicant shall make its/his/her own judgment as to whether the information provided in this XRF screening report is sufficient for its/his/her purposes.

The result shown in this XRF scanning report will differ based on various factors, including but not limited to, the sample size, thickness, area, surface flatness, equipment parameters and matrix effect (e.g. plastic, rubber, metal, glass, ceramic etc.). Further wet chemical pre-treatment with relevant chemical equipment analysis are required to obtain quantitative data.

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#### B. The Test Results of Chemical Method:

1) The Test Results of non-metal Cr<sup>6+</sup>

To A Hamiltonia	TT .*4	Result(s)				
Test Item(s)	Unit	2	7	61	Limit	
Hexavalent Chromium(Cr <sup>6+</sup> )	mg/kg	N.D.	3C <sub>N.D.</sub>	N.D.	1000	

Note: N.D. = Not Detected or less than MDL

mg/kg = parts per million

MDL = Method Detection Limit

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2)The Test Results of metal Cr<sup>6+</sup>

Test Item(s) MDL		Result(s)	Limit
rest riem(s)	WIDL	14	Lillit
Hexavalent Chromium (Cr <sup>6+</sup> )	See note	Negative	#

#### Note:

- Negative = Absence of Cr(VI) on the tested areas
- MDL = Method Detection Limit
- Boiling-water-extraction:

Number	Colorimetric result (Cr(VI) concentration)	Qualitative result				
	, - W C	The sample is negative for Cr(VI) – The Cr(VI)				
® 1	The sample solution is <the 0,10="" cm2<="" td="" µg=""><td>concentration is below the limit of</td></the>	concentration is below the limit of				
	equivalent comparison standard solution	quantification. The coating is considered a				
		non-Cr(VI) based coating.				
@	The sample solution is $\geq$ the 0,10 µg/cm2	The result is considered to be inconclusive –				
2	and $\leq$ the0,13 µg/cm2 equivalent	Unavoidable coating variations may influence				
C	comparison standard solutions	the determination.				
	60 6	The sample is positive for Cr(VI) – The Cr(VI)				
2	The sample solution is $>$ the 0,13 µg/cm <sup>2</sup>	concentration is above the limit of quantification				
3	equivalent comparison standard solution	and the statistical margin of error. The sample				
-60		coating is considered to contain Cr(VI).				

- #=Negative indicates the absence of Cr(VI) on the tested areas concentration is below the limit of quantification. The coating is considered a non-Cr(VI) based coating.

Uncertainty indicates the absence of Cr(VI) on the tested areas unavoidable coating variations may influence the determination.

Positive indicates the presence of Cr(VI) on the tested areas concentration is above the limit of quantification and the statistical margin of error. The sample coating is considered to contain Cr(VI).

Storage conditions and production date of the tested sample are unavailable and thus result of Cr(VI) represent status of the sample at the time of testing.

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3) The Test Results of PBBs & PBDEs

Unit: mg/kg

14,(.)	MDI		Res	ult(s)		T ::4
Item(s)	MDL	25	29	40	47	Limit
Polybrominated Biphenyls (PF	BBs)					
Monobromobiphenyl	5	N.D.	N.D.	N.D.	N.D.	
Dibromobiphenyl	5	N.D.	N.D.	N.D.	N.D.	8
Tribromobiphenyl	5	N.D.	N.D.	N.D.	N.D.	50 20
Tetrabromobiphenyl	5	N.D.	N.D.	N.D.	N.D.	NO
Pentabromobiphenyl	5	N.D.	N.D.	N.D.	N.D.	8
Hexabromobiphenyl	_ (5)	N.D.	N.D.	N.D.	N.D.	Total PBBs Content <1000
Heptabromobiphenyl	5	N.D.	N.D.	N.D.	N.D.	
Octabromobiphenyl	5	N.D.	N.D.	N.D.	N.D.	
Nonabromodiphenyl	5	N.D.	N.D.	N.D.	N.D.	
Decabromodiphenyl	5	N.D.	N.D.	N.D.	N.D.	· · · · · · ·
Total content	1	N.D.	N.D.	N.D.	N.D.	
Polybrominated Diphenylether	rs (PBDEs)					
Monobromodiphenyl ether	5	N.D.	N.D.	N.D.	N.D.	-C
Dibromodiphenyl ether	5	N.D.	N.D.	N.D.	N.D.	
Tribromodiphenyl ether	5	N.D.	N.D.	N.D.	N.D.	8
Tetrabromodiphenyl ether	5	N.D.	N.D.	N.D.	N.D.	-C
Pentabromodiphenyl ether	5	N.D.	N.D.	N.D.	N.D.	T. I. DDDG
Hexabromodiphenyl ether	® 5	N.D.	N.D.	N.D.	N.D.	Total PBDEs Content <1000
Heptabromodiphenyl ether	5	N.D.	N.D.	N.D.	N.D.	Content \1000
Octabromodiphenyl ether	5	N.D.	N.D.	N.D.	N.D.	100
Nonabromodiphenyl ether	5	N.D.	N.D.	N.D.	N.D.	
Decabromodiphenyl ether	5	N.D.	N.D.	108	N.D.	-6
Total content	L F.C	N.D.	N.D.	108	N.D.	90
Conclusion		Pass	Pass	Pass	Pass	1

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Unit: mg/kg

T	MDI	R	esult(s)	T * *4
Item(s)	MDL -	56	5	Limit
Polybrominated Biphenyls (P	(BBs)			
Monobromobiphenyl	5	N.D.	N.D.	
Dibromobiphenyl	5	N.D.	N.D.	
Tribromobiphenyl	5	N.D.	N.D.	
Tetrabromobiphenyl	5	N.D.	N.D.	
Pentabromobiphenyl	5	N.D.	N.D.	T . 1 P P
Hexabromobiphenyl	5	N.D.	N.D.	Total PBBs Content <1000
Heptabromobiphenyl	5	N.D.	N.D.	Content \1000
Octabromobiphenyl	5	N.D.	N.D.	
Nonabromodiphenyl	5	N.D.	N.D.	
Decabromodiphenyl	5	N.D.	N.D.	
Total content	/	N.D.	N.D.	
<b>Polybrominated Diphenyletho</b>	ers (PBDEs)			
Monobromodiphenyl ether	5	N.D.	N.D.	
Dibromodiphenyl ether	5	N.D.	N.D.	
Tribromodiphenyl ether	5	N.D.	N.D.	
Tetrabromodiphenyl ether	5	N.D.	N.D.	
Pentabromodiphenyl ether	5	N.D.	N.D.	
Hexabromodiphenyl ether	5	N.D.	N.D.	Total PBDEs Content < 1000
Heptabromodiphenyl ether	5	N.D.	N.D.	Content \1000
Octabromodiphenyl ether	5	N.D.	N.D.	
Nonabromodiphenyl ether	5	N.D.	N.D.	
Decabromodiphenyl ether	5	N.D.	N.D.	
Total content	12.0	N.D.	N.D.	
Conclusion		Pass	Pass	1

Note: N.D. = Not Detected or less than MDL

mg/kg = parts per million

MDL = Method Detection Limit

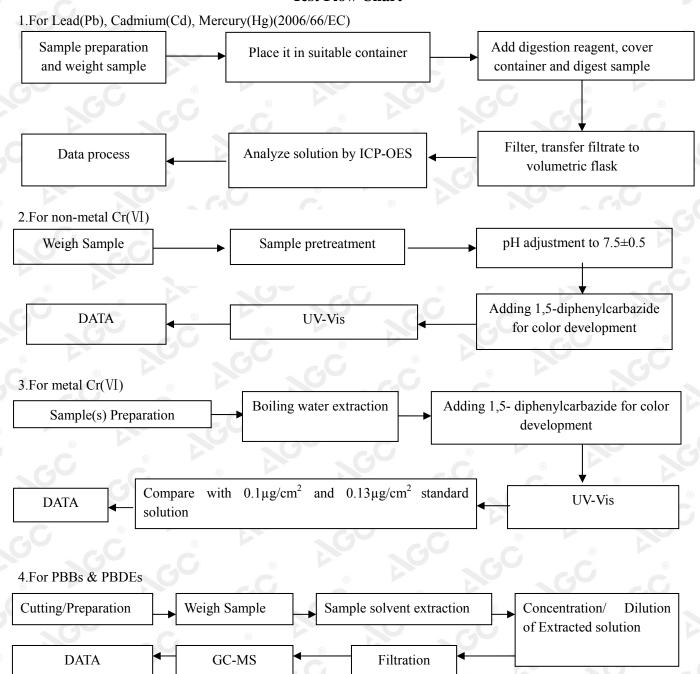
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#### **Test Flow Chart**

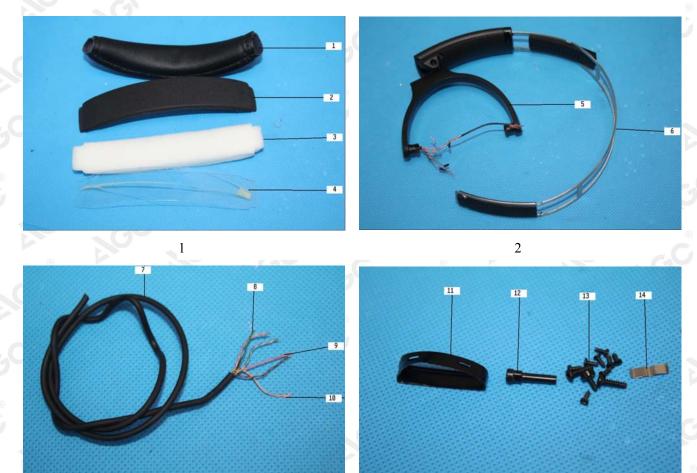


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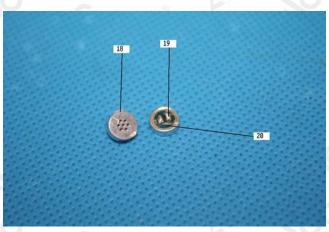


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#### The photo of the sample







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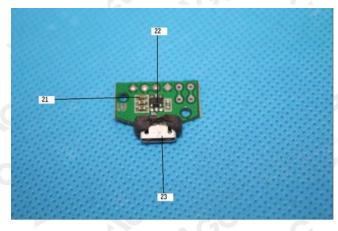
Report No.: AGC04426180701-001

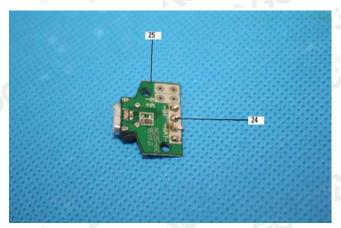
Date: Aug.09, 2018

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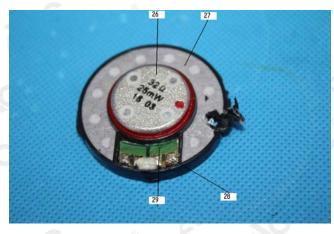
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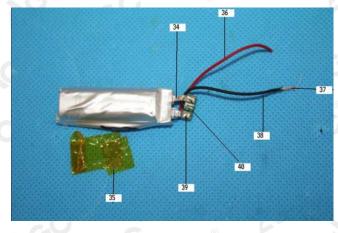
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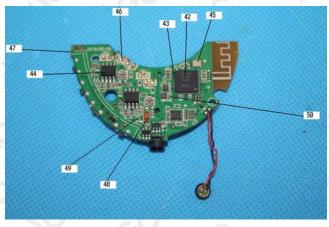
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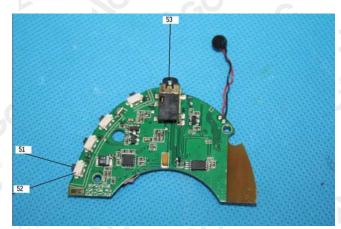
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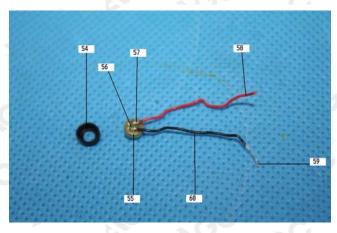


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