Test Report No.: 48.400.25.0637.01-00/02

Dated: 2025-06-16

Applicant:	Xiaomi Communications Co., Ltd
Address:	#019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China
Sample Description:	Mobile phone
Tested Model No.:	25069PTEBG
Brand name:	XIAOMI
Sample Received Date:	2025-05-15
Test Period:	2025-05-21~2025-06-12
Location of Testing:	TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch, SHA Chemical Lab.
Purpose of examination:	Verification of RoHS (Restriction of Hazardous Substances) directive 2011/65/EU and its amendment (EU) 2015/863 on submitted samples (1) Verification of technical documentation for compliance with article 7(b) and EN IEC 63000: 2018 **PASS** (2) Test for compliance with Article 4 and Annex II **PASS**
Test Result:	Refer to following page(s)
Remark:	The result relates only to the items tested.

TüV SüD Certification and Testing (China) Co., Ltd.
TüV SüD Group

Prepared by: Reviewed by:

Mr. Zhengqing YANG Mr. Feng ZHANG

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Disclaimer Measurement Uncertainty:Unless otherwise agreed upon, Pass or Fail verdicts are given base on the measured values without any considerations of measurement uncertainties.Please note, every test method has a measurement uncertainty which has been evaluated by the laboratory according to ISO/IEC 17025 requirements. By taking measurement uncertainties into account it might happen that measured values can neither be assessed as Pass nor as Fail.
Any use for advertising purposes must be granted in writing. This test report may only be quoted in full. This report is the result of a single examination of the object in question and is not generally applicable evaluation of the quality of other products in regular production. For further details, please see testing and certification regulation, chapter A-3.4.

TÜV SÜD Certification and Testing (China) Co., Ltd.
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Shanghai Chemical Lab
No. 1999 Du Hui Rd, Minhang District, Shanghai 201108 P.R. China
Tel.: +86-21-6037-6501

PART I **Verification of technical documentation for compliance with RoHS (Restriction Of Hazardous Substances) Directive 2011/65/EU article 7(b) and EN IEC 63000: 2018**

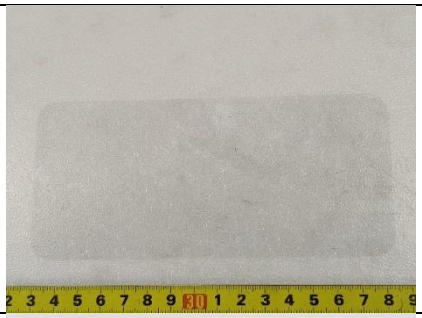
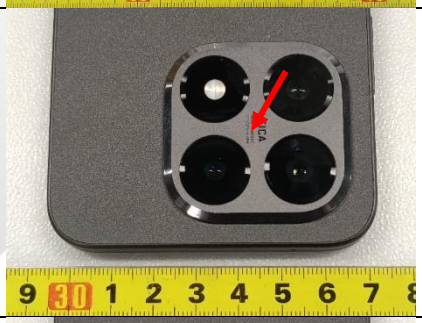
EN IEC 63000: 2018			
Clause	**Requirement**	**Embodiment in Manufacturer's documents**	**Verdict**
4	**Technical documentation**		
4.1	**Overview**		
	The manufacturer shall compile technical documentation to demonstrate that electrical and electronic products comply with substance restrictions		
4.2	Content of the technical documentation		
	A general description of the product	See page 1 and Annex I	Verified
	Documents for materials, parts, and/or sub-assemblies	See Annex II	Verified
	Information showing the relationship between the technical documents and the corresponding materials, parts and/or sub-assemblies in the product		
	List of harmonized standards and/or other technical specifications that have been used	See Annex III	Verified
4.3	**Information on materials, parts, and/or sub-assemblies**		
4.3.1	Tasks to be undertaken by the manufacturer		
4.3.2	Determine the information needed		
4.3.3	Collect the information	Fullly tested, see part II	Verified
	a) the probability of restricted substances being present, in materials, parts or sub-assemblies, and		
	b) the trustworthiness of the supplier.		
4.3.4	evaluate the information with regard to its quality and trustworthiness and decide whether to include it in the technical documentation		
	a) Supplier declarations and/or contractual agreements		
	b) Material Declarations:		
	c) Analytical test results:		
4.3.5	Review of the technical documentation	See Annex IV	Verified
	perform a periodic review of the documents contained in the technical documentation to ensure that they are still valid;		
	ensure that the technical documentation reflects any changes to materials, parts or sub-assemblies in accordance with 4.3.3.		

********** End of Part I **********

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

PART II **Test for compliance with RoHS (Restriction Of Hazardous Substances) Directive 2011/65/EU Article 4 and Annex II**

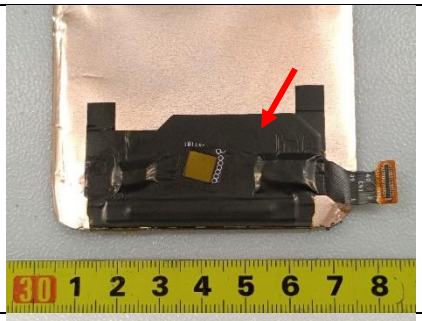
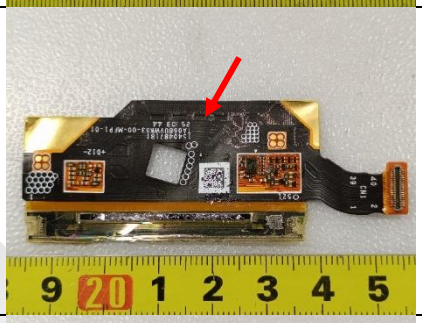
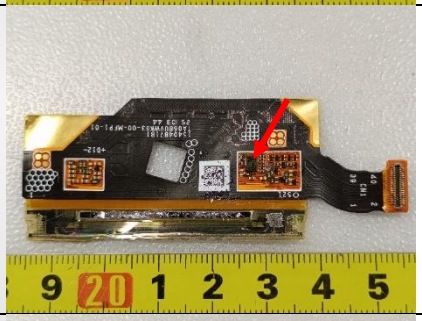
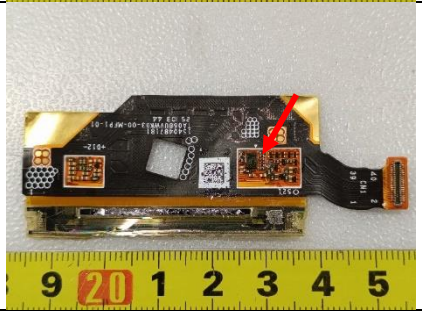
1. TESTED SUBJECT DESCRIPTION

Sample No.	Description (Material, colour)	Photograph/Location
01	Transparent plastic film	
02	Transparent plastic plate with black coating	
03	Black metal component	
04	Transparent glass with black coating	

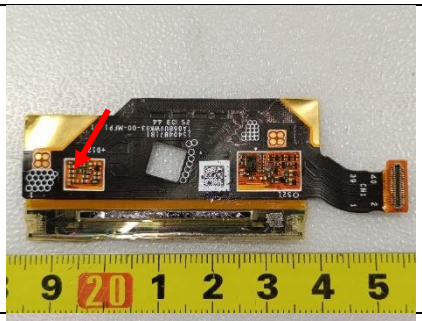
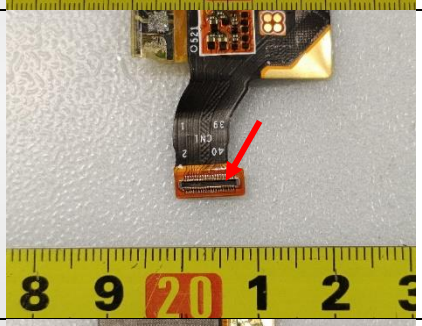
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
05	Blackl plastic frame	
06	Black metal button	
07	Transparent glass screen	
08	Transparent grey plastic sheet	
09	Golden metal film	

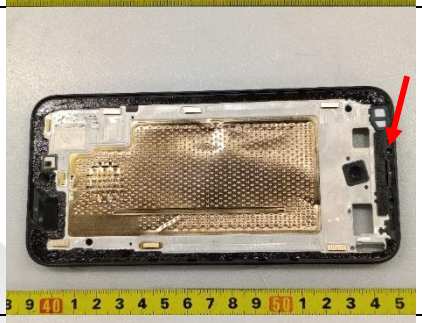
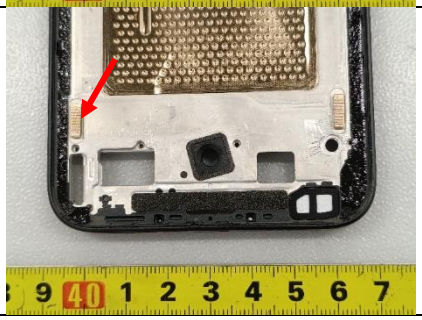
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
10	Black film	
11	Black plastic FPC	
12	Black IC	
13	Black IC	
14	Black resistor	

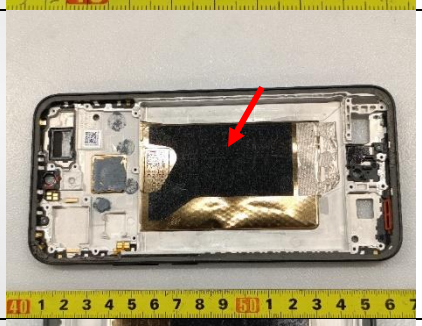
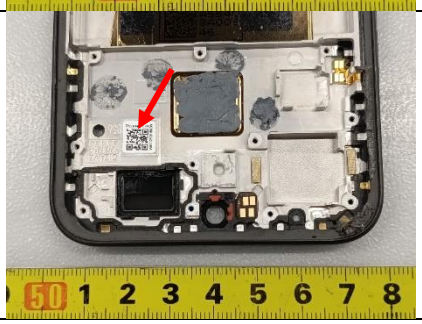
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
15	Brown capacitor	
16	Silvery tape	
17	Golden metal pin	
18	Black metal plate	
19	Black glue	

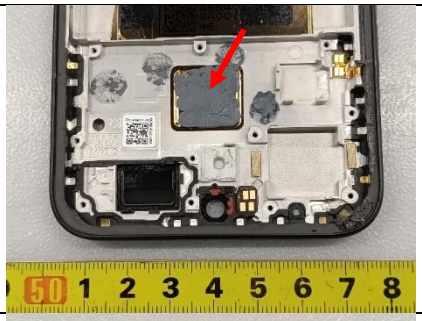
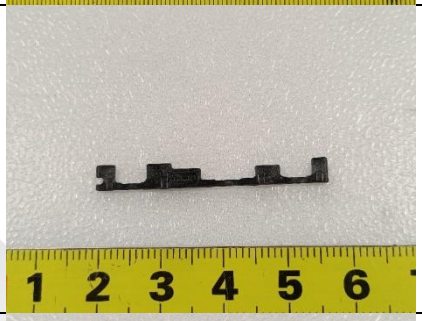
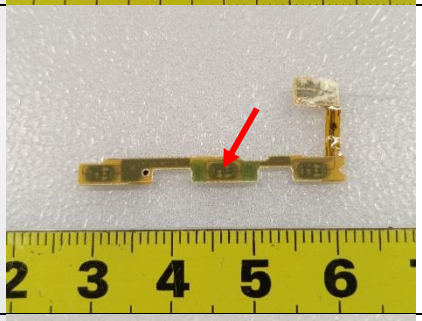
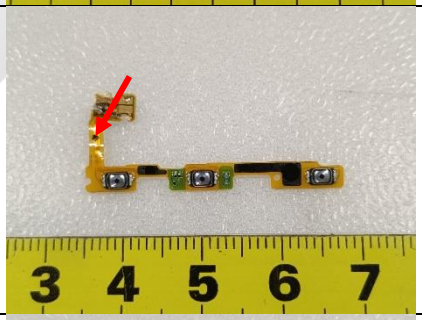
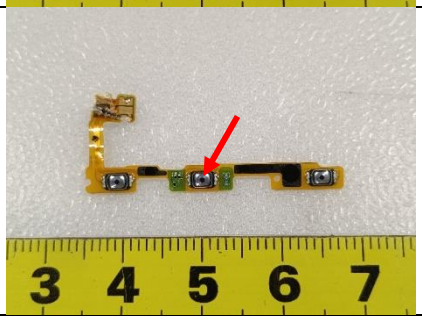
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
20	Silvery plastic sheet	
21	Black plastic frame	
22	Golden metal sheet	
23	Black glue	
24	Golden fabric with black sponge	

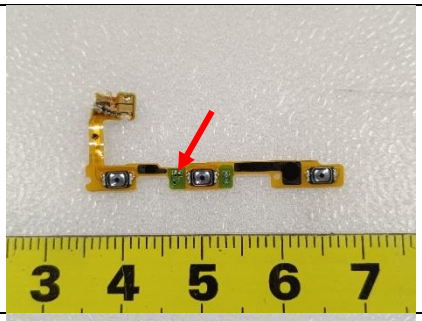
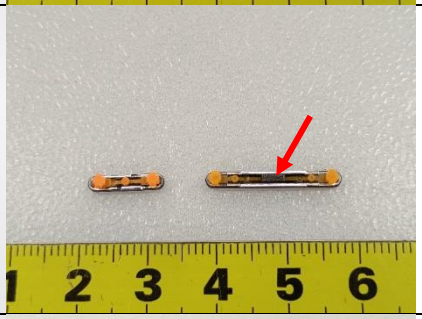
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
25	Black sponge cushion	
26	Black plastic net	
27	Black plastic tape	
28	Red plastic ring	
29	White label	

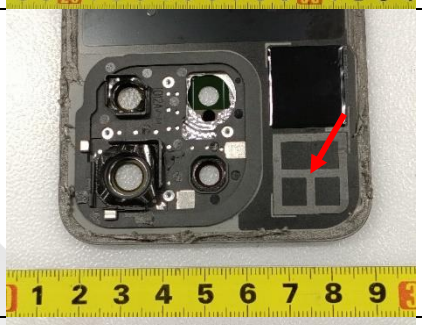
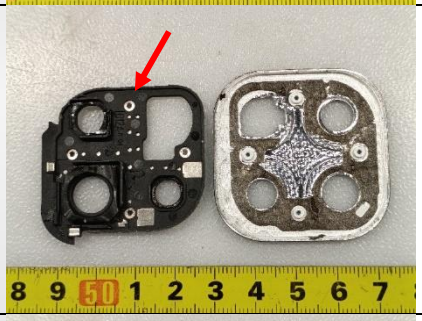
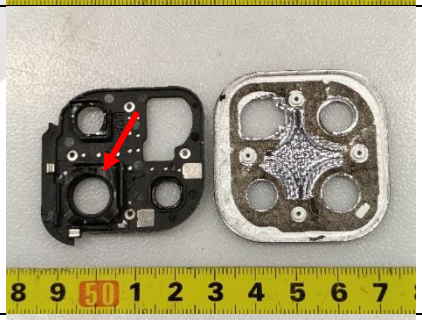
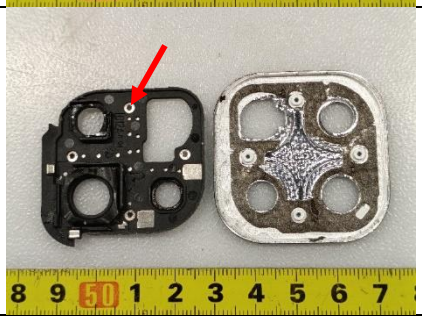
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
30	Grey silicone grease	
31	Black plastic frame	
32	Yellow plastic plate	
33	Brown plastic FPC	
34	Silvery metal sheet	

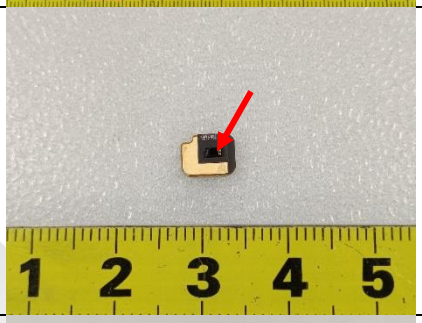
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
35	Black resistor	
36	Orange plastic cushion	
37	Black sponge	
38	Black glue	
39	Black plastic film	

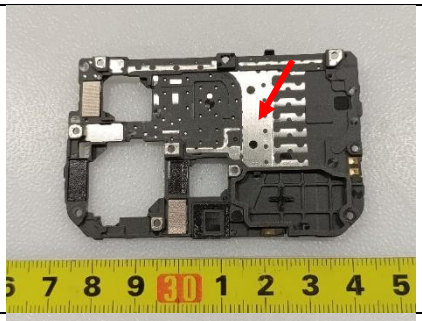
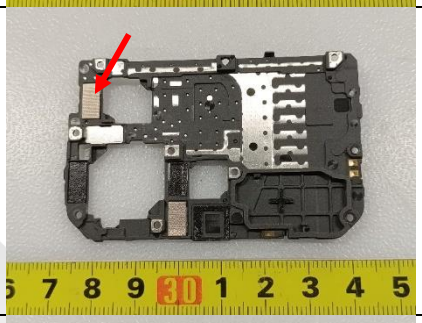
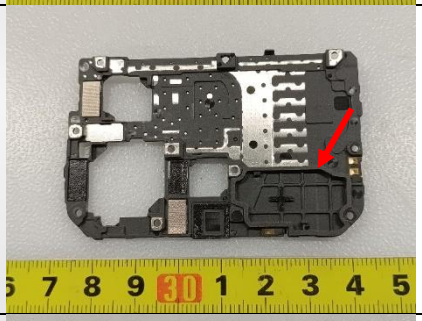
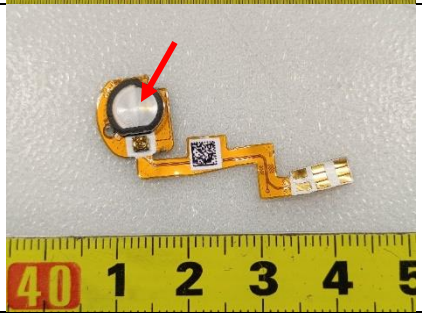
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
40	Black cushion	
41	Black cushion	
42	Black plastic frame	
43	Black plastic cushion	
44	Silvery metal bracket	

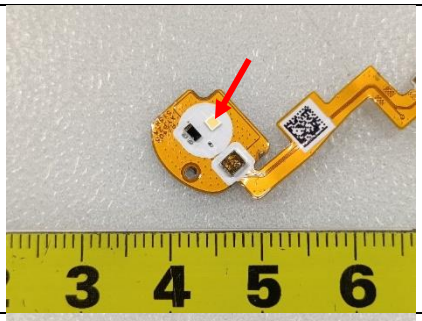
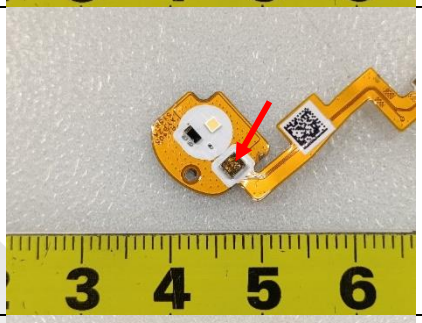
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
45	Grey glue	
46	Black IC	
47	Black plastic film with grey coating	
48	Black plastic FPC	
49	Black plastic frame	

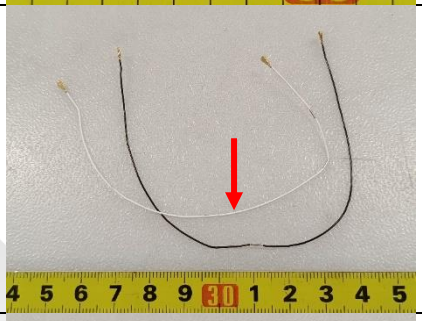
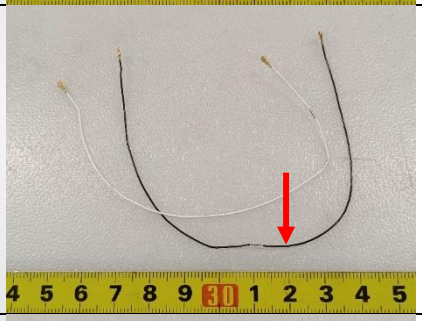
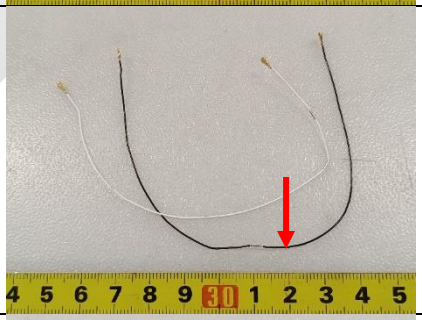
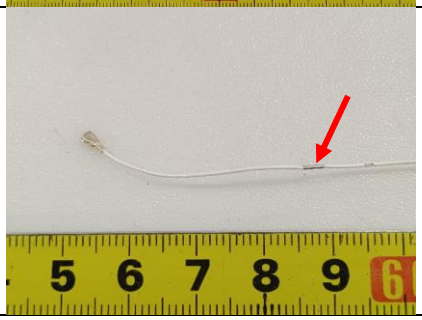
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
50	Silvery metal bracket	
51	Silvery fabric with black sponge	
52	Black sponge gasket	
53	Brown plastic FPC	
54	Transparent plastic component	

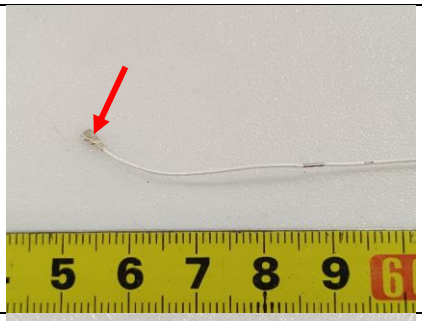
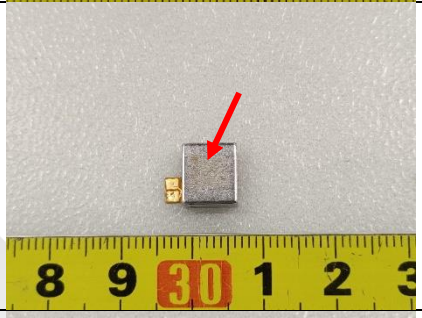
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
55	Yellow LED	
56	Golden metal component	
57	Silvery metal plate	
58	Black plastic card slot	
59	Orange plastic ring	

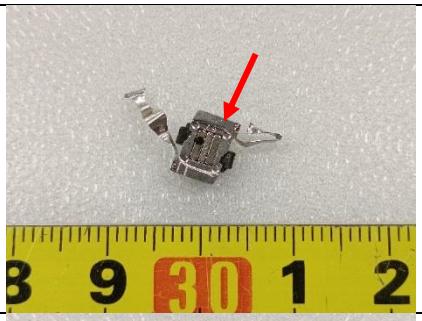
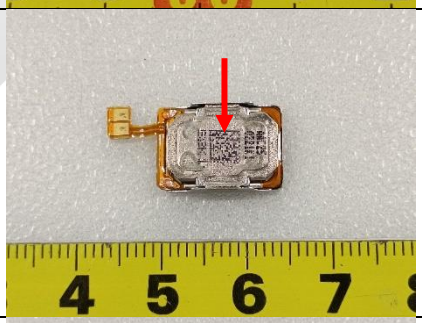
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
60	Silvery metal frame	
61	White plastic wire jacket	
62	Black plastic wire jacket	
63	Inner silvery metal wire	
64	Silvery metal clip	

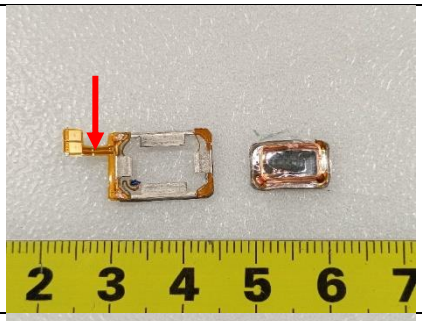
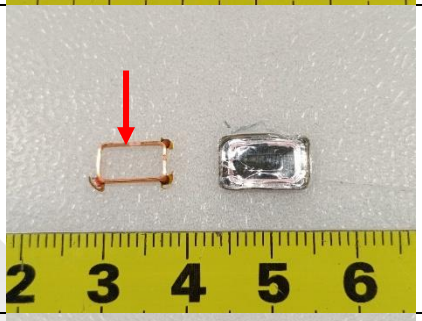
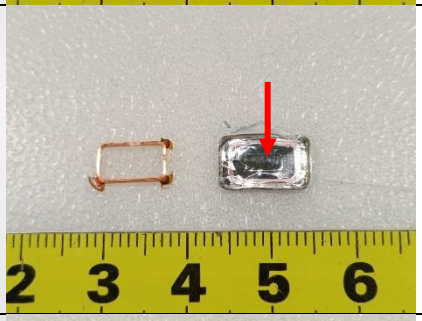
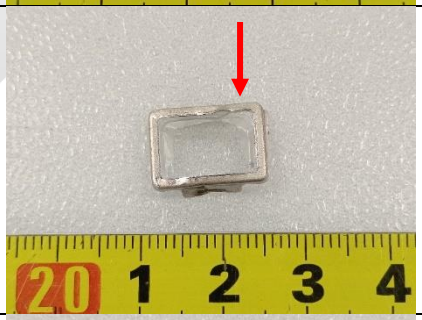
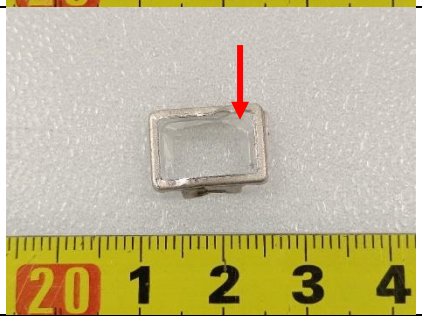
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
65	Silvery metal connector	
66	Silvery metal shell	
67	Brown plastic FPC	
68	Golden metal wire	
69	Silvery metal component	

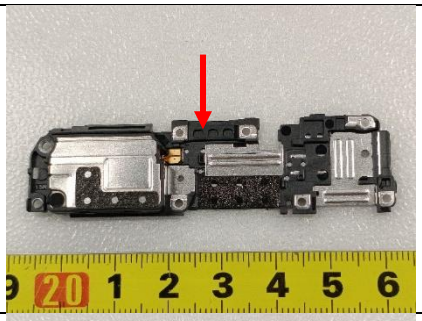
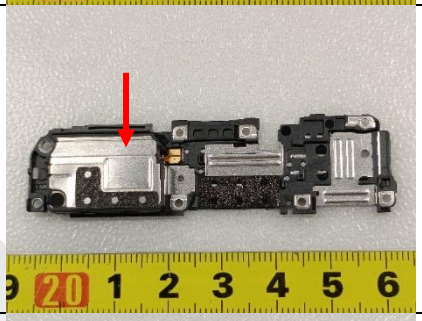
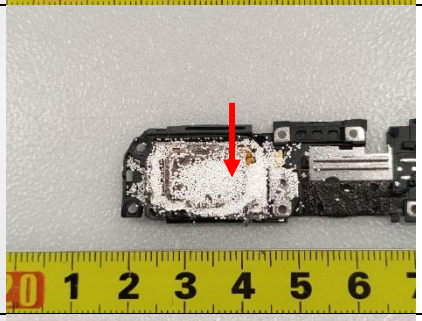
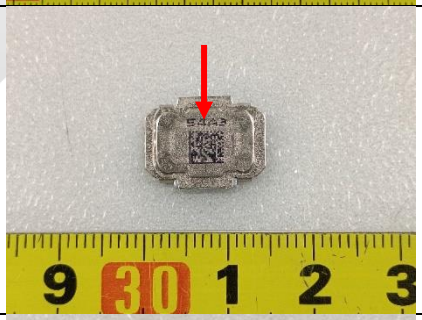
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
70	Silvery metal frame	
71	Silvery metal magnet	
72	Black sponge	
73	Silvery metal plate	
74	Silvery metal magnet	

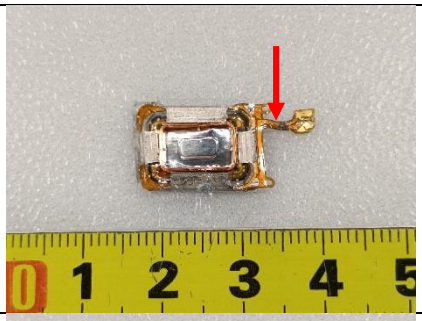
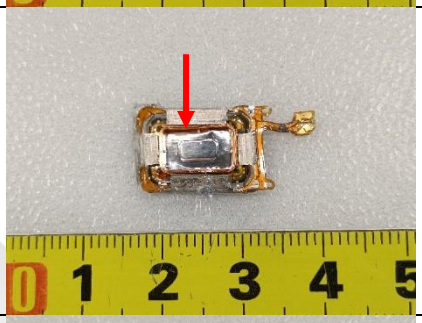
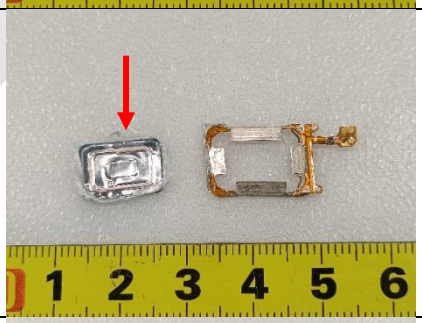
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
75	Brown plastic FPC	
76	Golden metal wire	
77	Silvery metal sheet	
78	Silvery metal frame	
79	Transparent plastic film	

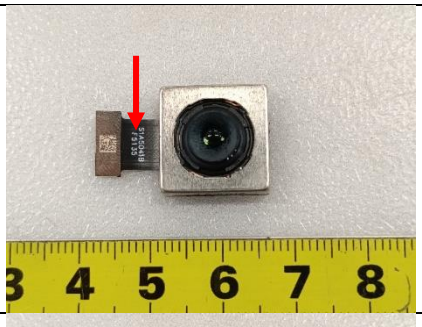
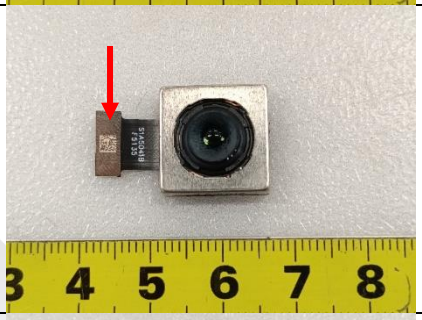
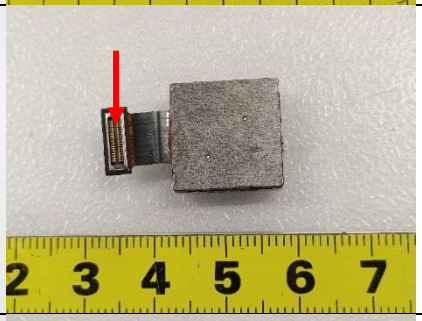
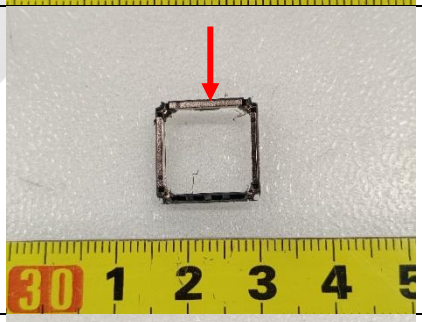
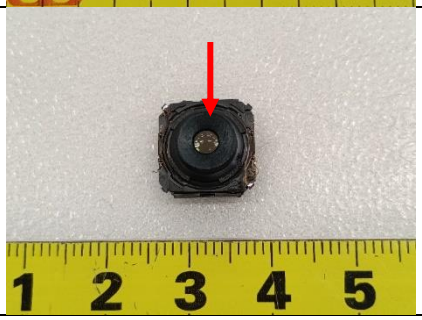
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
80	Black plastic shell	
81	Silvery metal shell	
82	White granule	
83	Silvery metal plate	
84	Silvery metal magnet	

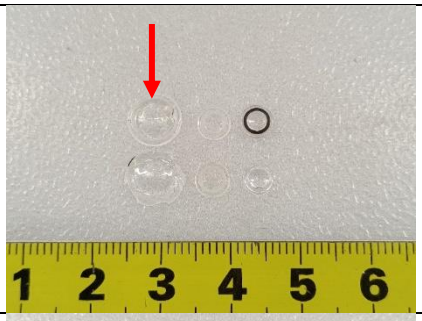
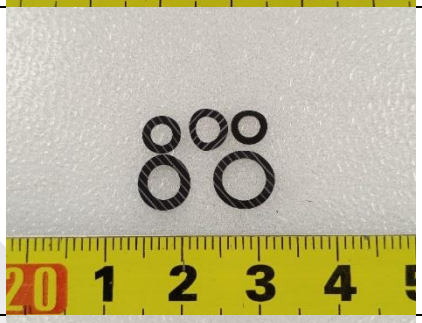
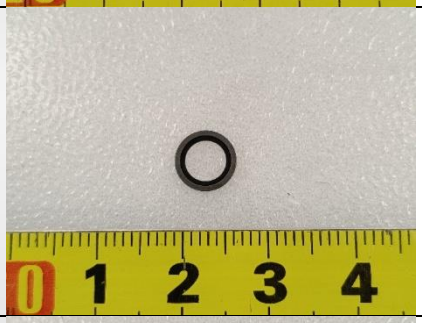
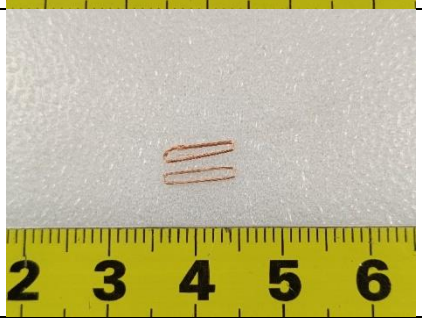
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
85	Brown plastic FPC	
86	Golden metal wire	
87	Silvery metal sheet	
88	Transparent plastic film	
89	Silvery metal shell	

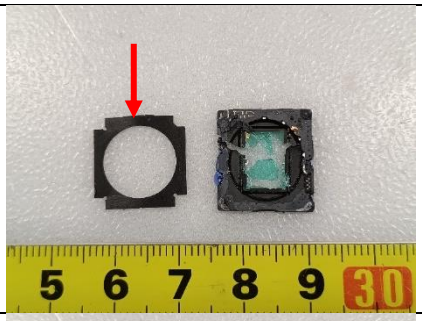
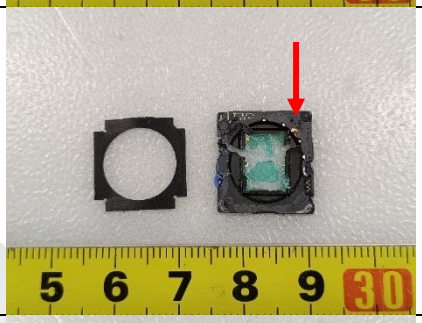
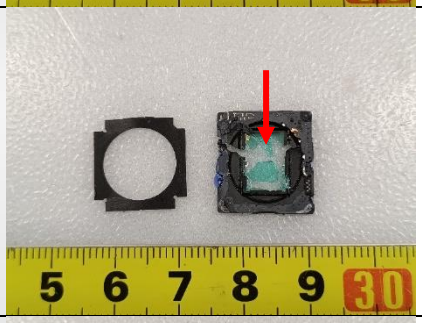
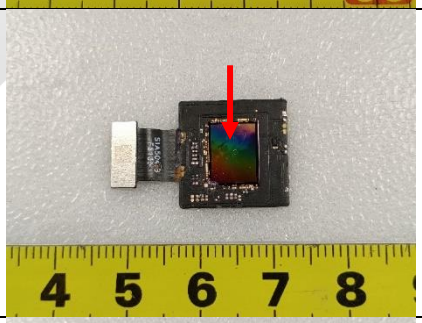
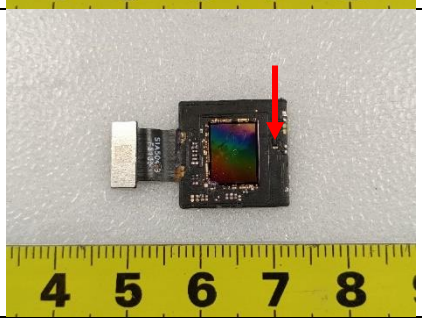
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
90	Black/brown plastic FPC	
91	Silvery metal plate	
92	Golden metal pin	
93	Silvery metal magnet	
94	Black plastic shell	

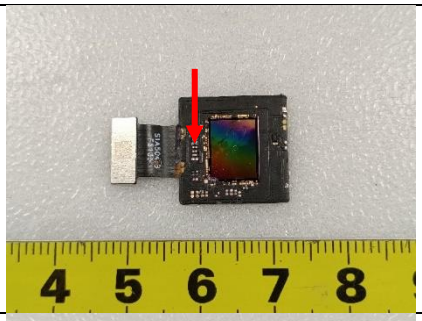
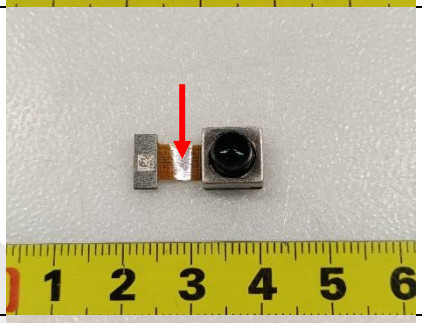
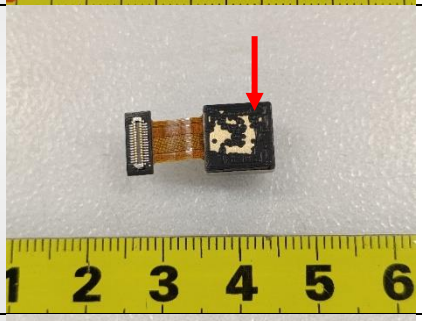
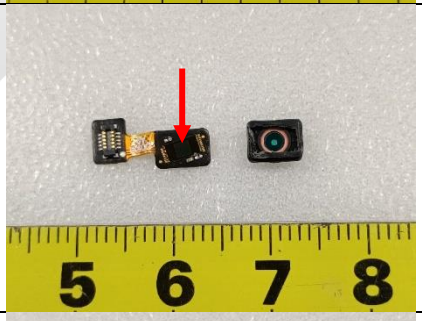
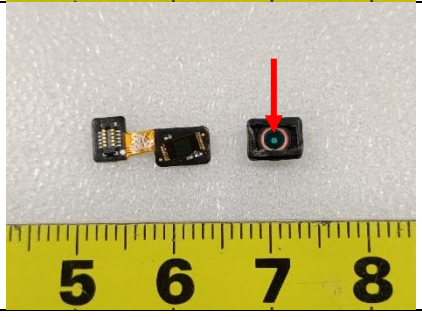
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
95	Transparent plastic lens	
96	Black plastic ring	
97	Black metal ring	
98	Silvery metal wire	
99	Golden metal wire	

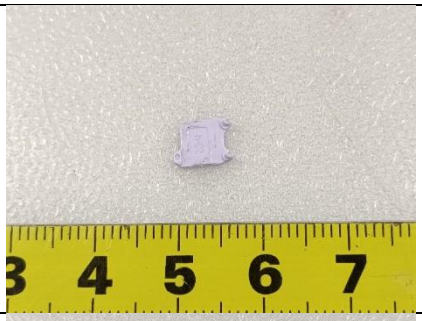
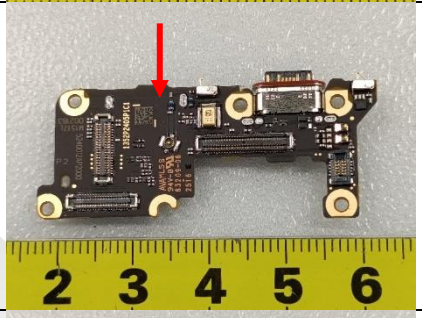
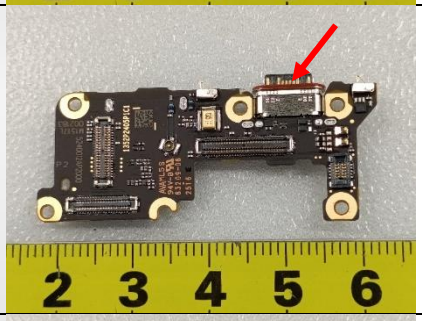
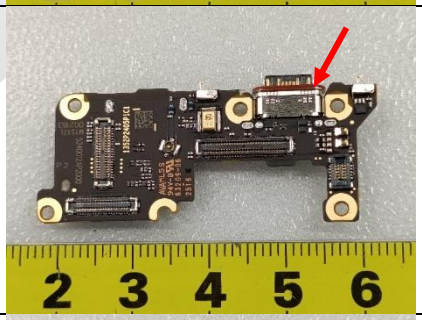
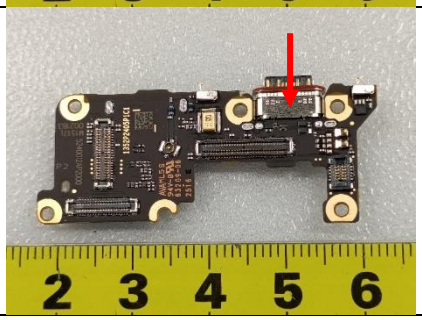
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
100	Black plastic frame	
101	Black plastic frame	
102	Green glass	
103	Black IC	
104	Black IC	

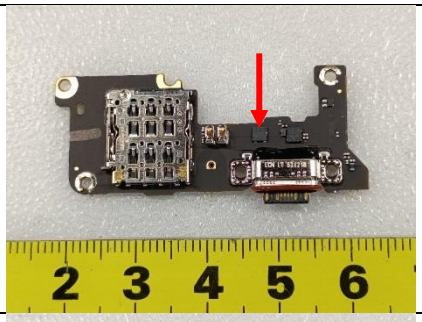
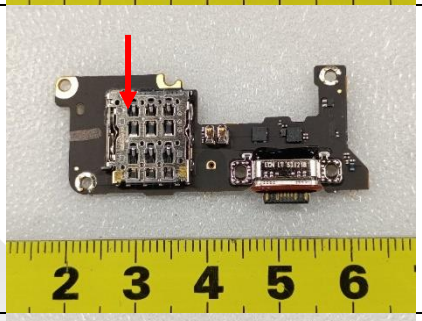
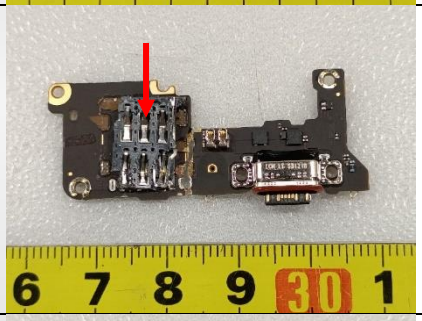
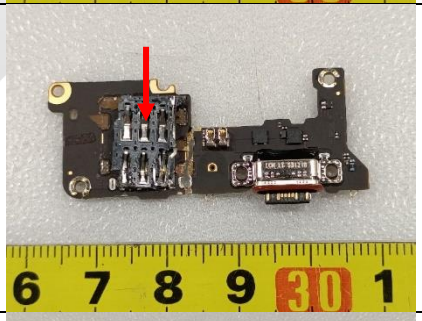
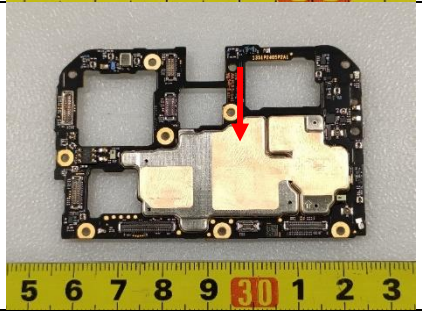
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
105	Brown capacitor	
106	Brown plastic FPC	
107	Black plastic PCB	
108	Red IC	
109	Red glass	

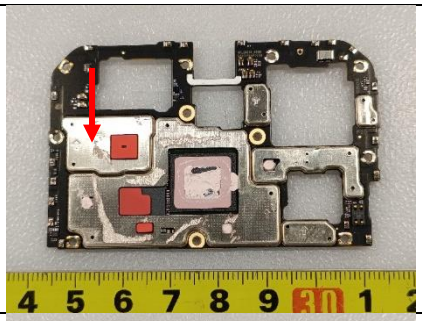
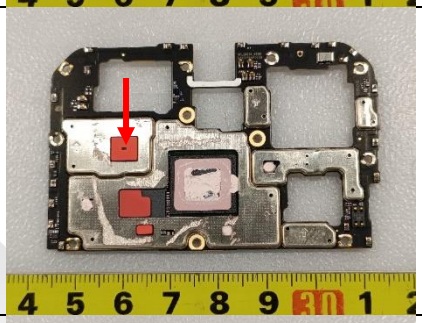
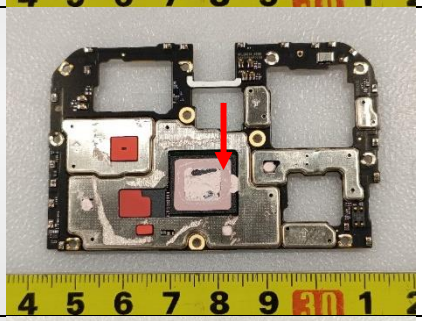
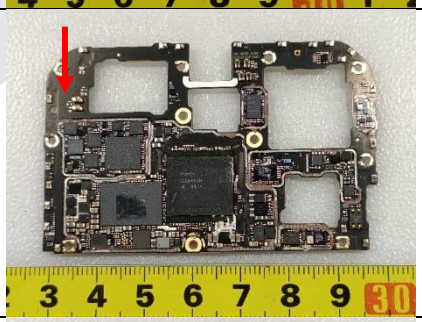
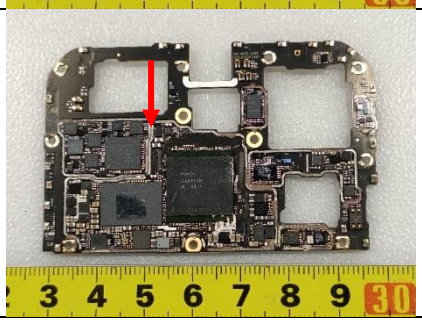
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
110	Purple plastic pedestal	
111	Black plastic PCB	
112	Black plastic component	
113	Red plastic ring	
114	Silvery metal frame	

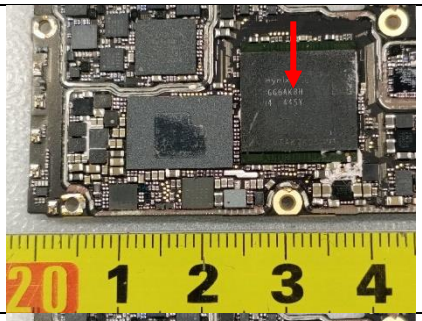
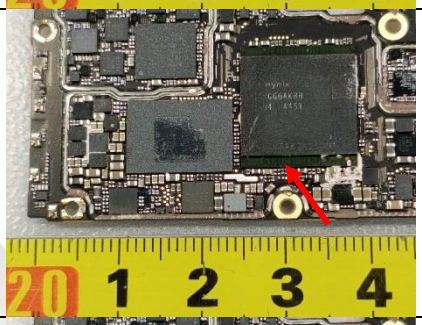
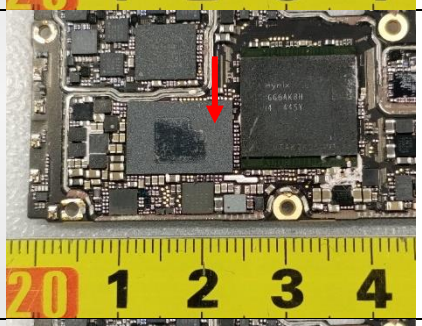
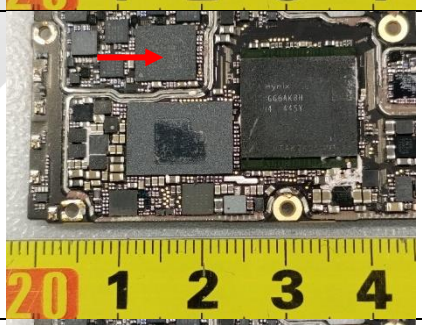
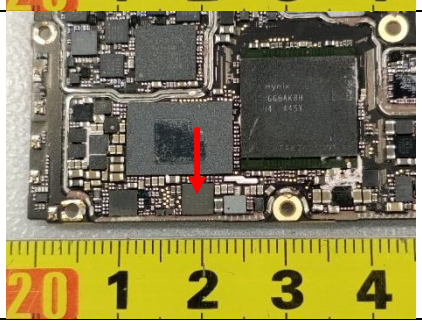
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
115	Black IC	
116	Silvery metal shell	
117	Black plastic component	
118	Golden metal contact piece	
119	Golden metal film	

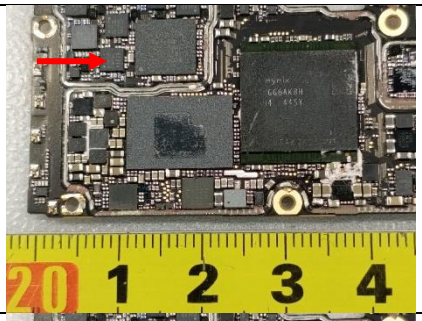
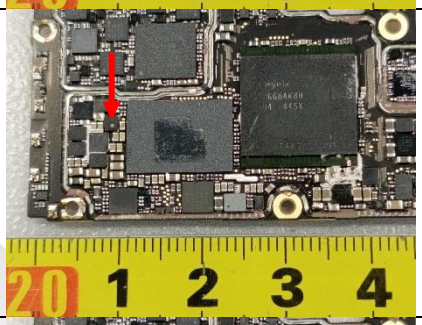
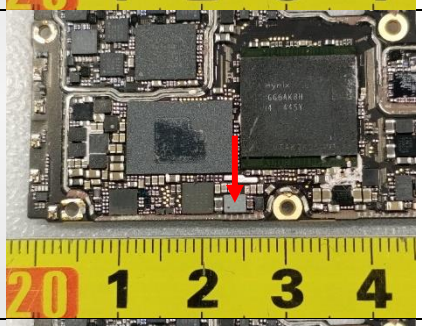
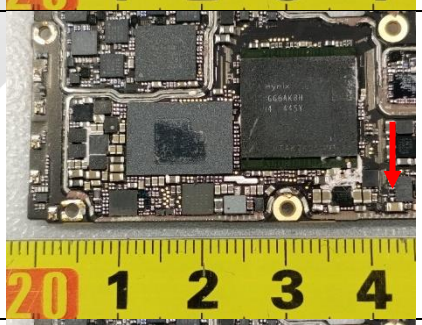
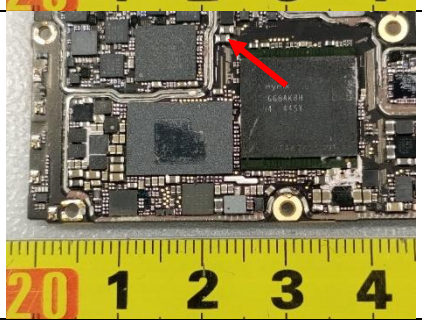
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
120	Silvery metal shell	
121	Red plastic cushion	
122	Pink silicone grease	
123	Black plastic PCB	
124	Silvery metal solder	

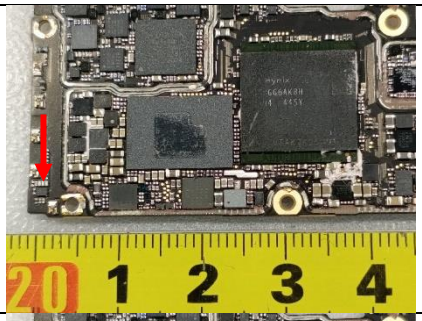
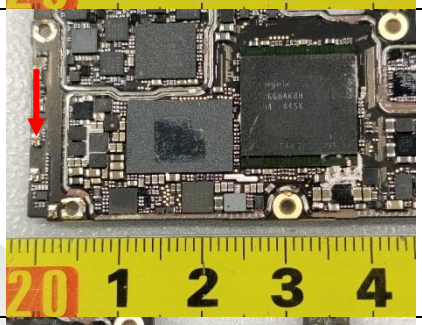
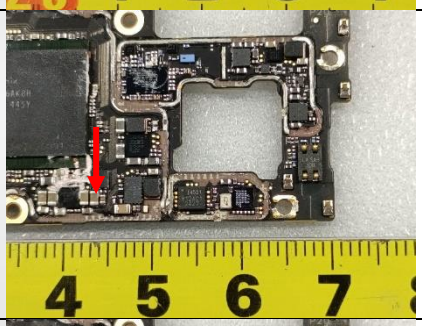
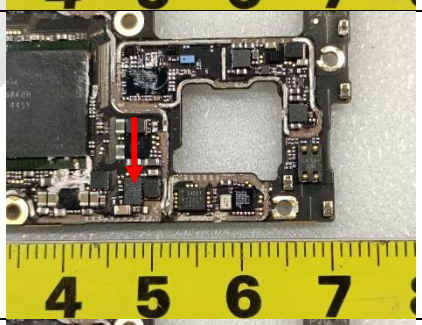
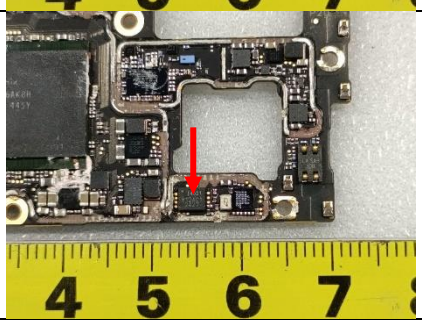
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
125	Black IC	
126	Dark green plastic plate	
127	Black IC	
128	Black IC	
129	Black IC	

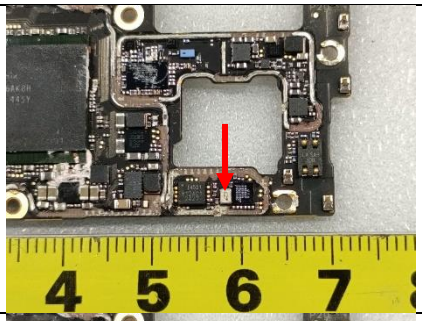
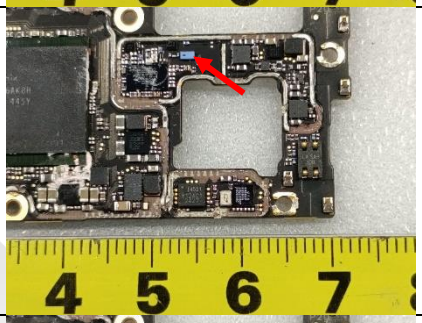
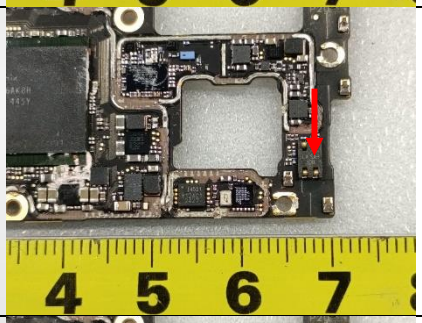
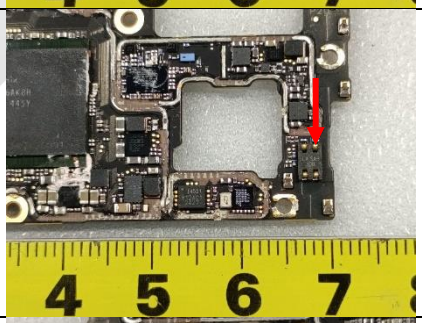
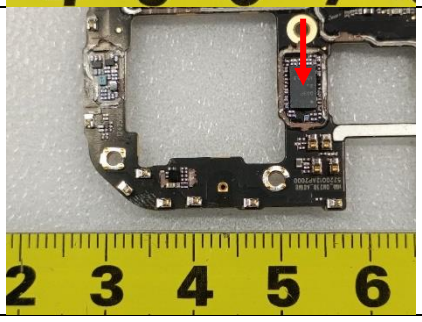
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
130	Black IC	
131	Black magnet frame	
132	Grey magnet frame	
133	Black resistor	
134	Black IC	

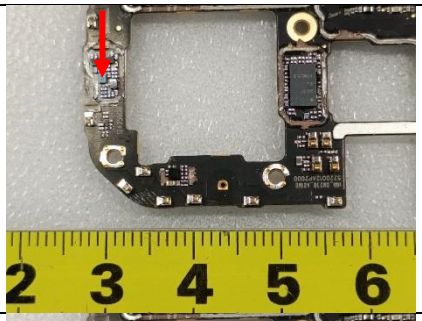
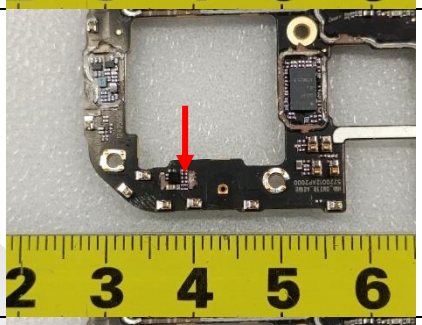
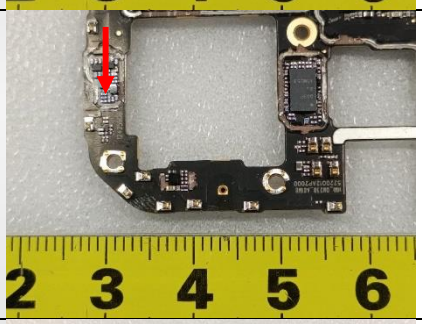
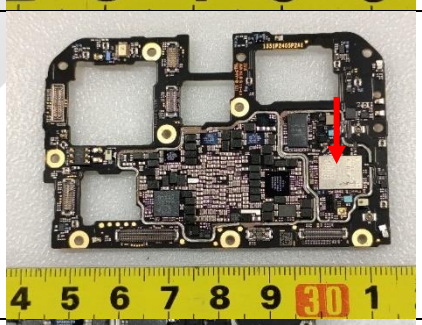
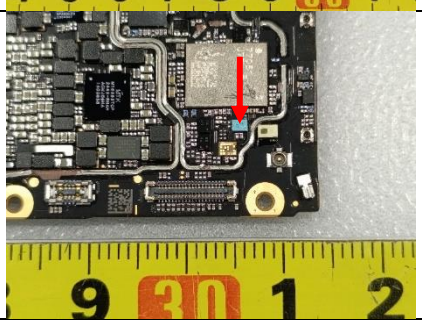
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
135	White capacitor	
136	Silvery metal bracket	
137	Brown capacitor	
138	Black IC	
139	Black IC	

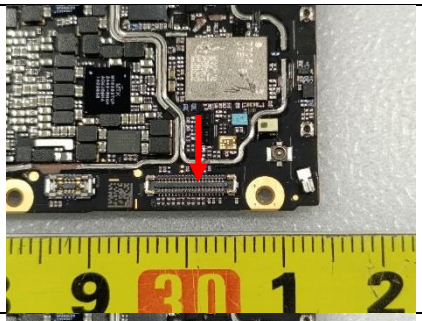
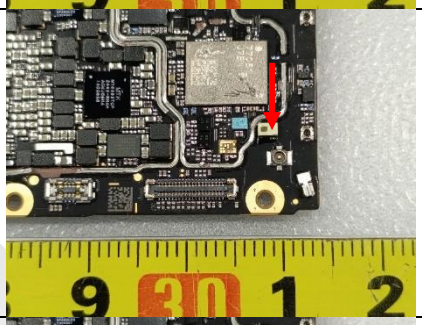
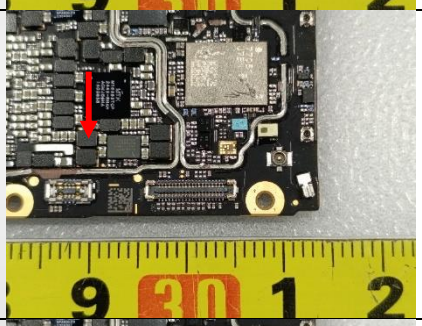
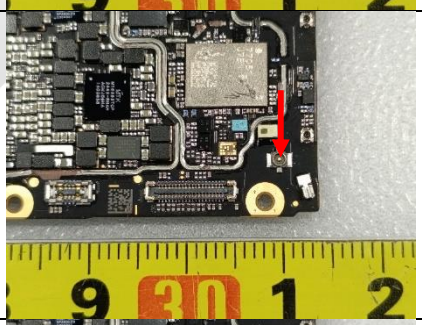
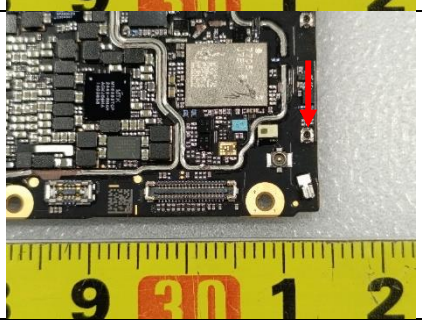
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
140	Silvery metal shell	
141	Blue IC	
142	Black plastic pedestal	
143	Golden metal contact piece	
144	Black IC	

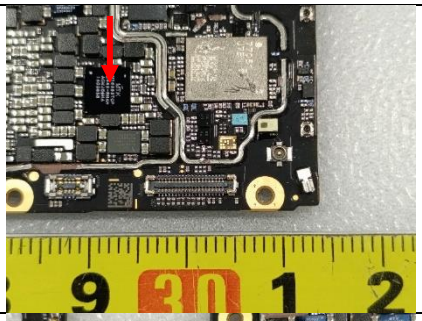
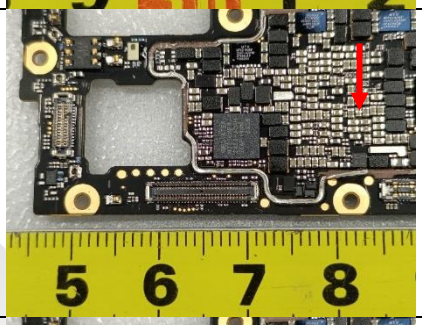
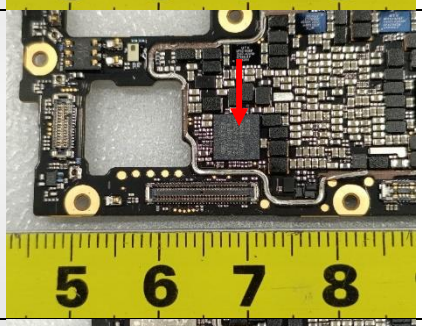
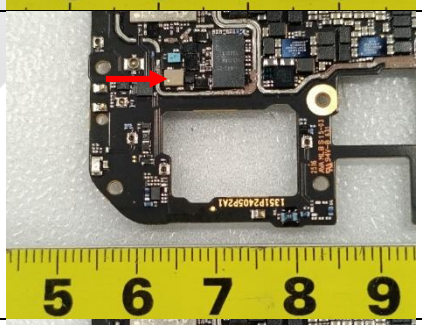
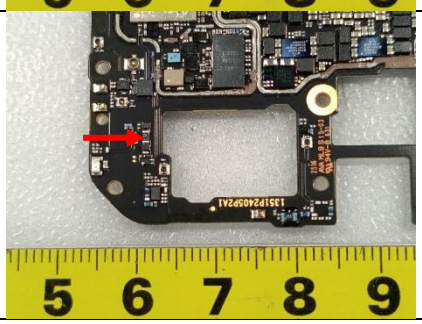
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
145	Blue IC	
146	Black resistor	
147	Blue IC	
148	Silvery IC	
149	Blue IC	

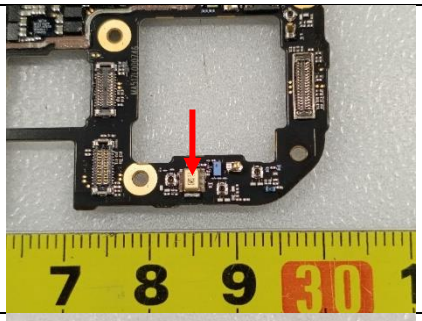
TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
150	Black plastic socket	
151	Beige IC	
152	Black IC	
153	Golden metal connector	
154	Silvery metal connector	

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
155	Silvery IC	
156	Grey capacitor	
157	Black IC	
158	Brown IC	
159	Black resistor	

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Description (Material, colour)	Photograph/Location
160	Golden metal shell	
161	Black metal screw	
162	Green metal screw	

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

2. TEST RESULT(S)

2.1 SCREENING TEST

Test method: With reference to EN 62321-1:2013, EN 62321-2:2021, EN 62321-3-1:2014, EN 62321-4:2014/A1:2017, EN 62321-5:2014, EN 62321-6:2015, EN 62321-7-1:2015, EN 62321-7-2:2017 and EN 62321-8:2017.

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
01	Transparent plastic film	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
02	Transparent plastic plate with black coating	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
03	Black metal component	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
04	Transparent glass with black coating	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply

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Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
05	Black plastic frame	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
06	Black metal button	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
07	Transparent glass screen	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
08	Transparent grey plastic sheet	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
09	Golden metal film	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
10	Black film	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
11	Black plastic FPC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
12	Black IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
13	Black IC	Cd	BL	---	**---**	Comply
		Cr(VI)	BL	---	**---**	Comply
		Hg	BL	---	**---**	Comply
		Pb	BL	---	**---**	Comply
		PBBs	BL	---	**---**	Comply
		PBDEs	BL	---	**---**	Comply
		DEHP	---	BL	**---**	Comply
		BBP	---	BL	**---**	Comply
		DBP	---	BL	**---**	Comply
		DIBP	---	BL	**---**	Comply
14	Black resistor	Cd	BL	---	**---**	Comply
		Cr(VI)	Inc.	---	ND	Comply
		Hg	BL	---	**---**	Comply
		Pb	Inc.	---	$1.51\times10^{3(a)}$	Comply
		PBBs	BL	---	**---**	Comply
		PBDEs	BL	---	**---**	Comply
		DEHP	---	BL	**---**	Comply
		BBP	---	BL	**---**	Comply
		DBP	---	BL	**---**	Comply
		DIBP	---	BL	**---**	Comply
15	Brown capacitor	Cd	BL	---	**---**	Comply
		Cr(VI)	BL	---	**---**	Comply
		Hg	BL	---	**---**	Comply
		Pb	BL	---	**---**	Comply
		PBBs	BL	---	**---**	Comply
		PBDEs	BL	---	**---**	Comply
		DEHP	---	BL	**---**	Comply
		BBP	---	BL	**---**	Comply
		DBP	---	BL	**---**	Comply
		DIBP	---	BL	**---**	Comply
16	Silvery tape	Cd	BL	---	**---**	Comply
		Cr(VI)	BL	---	**---**	Comply
		Hg	BL	---	**---**	Comply
		Pb	BL	---	**---**	Comply
		PBBs	BL	---	**---**	Comply
		PBDEs	BL	---	**---**	Comply
		DEHP	---	BL	**---**	Comply
		BBP	---	BL	**---**	Comply
		DBP	---	BL	**---**	Comply
		DIBP	---	BL	**---**	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
17	Golden metal pin	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
18	Black metal plate	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
19	Black glue	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
20	Silvery plastic sheet	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
21	Black plastic frame	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
22	Golden metal sheet	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
23	Black glue	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
24	Golden fabric with black sponge	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
25	Black sponge cushion	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
26	Black plastic net	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
27	Black plastic tape	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
28	Red plastic ring	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
29	White label	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
30	Grey silicone grease	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
31	Black plastic frame	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
32	Yellow plastic plate	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
33	Brown plastic FPC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
34	Silvery metal sheet	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
35	Black resistor	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
36	Orange plastic cushion	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
37	Black sponge	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
38	Black glue	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
39	Black plastic film	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
40	Black cushion	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
41	Black cushion	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
42	Black plastic frame	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
43	Black plastic cushion	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
44	Silvery metal bracket	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
45	Grey glue	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
46	Black IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
47	Black plastic film with grey coating	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
48	Black plastic FPC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
49	Black plastic frame	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
50	Silvery metal bracket	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
51	Silvery fabric with black sponge	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
52	Black sponge gasket	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
53	Brown plastic FPC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
54	Transparent plastic component	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
55	Yellow LED	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
56	Golden metal component	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
57	Silvery metal plate	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
58	Black plastic card slot	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
59	Orange plastic ring	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
60	Silvery metal frame	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
61	White plastic wire jacket	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
62	Black plastic wire jacket	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
63	Inner silvery metal wire	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
64	Silvery metal clip	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
65	Silvery metal connector	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
66	Silvery metal shell	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
67	Brown plastic FPC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
68	Golden metal wire	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
69	Silvery metal component	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
70	Silvery metal frame	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
71	Silvery metal magnet	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
72	Black sponge	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
73	Silvery metal plate	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
74	Silvery metal magnet	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
75	Brown plastic FPC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
76	Golden metal wire	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
77	Silvery metal sheet	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
78	Silvery metal frame	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
79	Transparent plastic film	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
80	Black plastic shell	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
81	Silvery metal shell	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
82	White granule	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
83	Silvery metal plate	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
84	Silvery metal magnet	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
85	Brown plastic FPC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
86	Golden metal wire	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
87	Silvery metal sheet	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
88	Transparent plastic film	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
89	Silvery metal shell	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
90	Black/brown plastic FPC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
91	Silvery metal plate	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
92	Golden metal pin	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
93	Silvery metal magnet	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
94	Black plastic shell	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
95	Transparent plastic lens	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
96	Black plastic ring	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
97	Black metal ring	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
98	Silvery metal wire	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
99	Golden metal wire	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
100	Black plastic frame	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
101	Black plastic frame	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
102	Green glass	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
103	Black IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
104	Black IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
105	Brown capacitor	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
106	Brown plastic FPC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
107	Black plastic PCB	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
108	Red IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
109	Red glass	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
110	Purple plastic pedestal	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
111	Black plastic PCB	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
112	Black plastic component	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
113	Red plastic ring	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
114	Silvery metal frame	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
115	Black IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
116	Silvery metal shell	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
117	Black plastic component	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
118	Golden metal contact piece	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
119	Golden metal film	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
120	Silvery metal shell	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
121	Red plastic cushion	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
122	Pink silicone grease	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
123	Black plastic PCB	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
124	Silvery metal solder	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
125	Black IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
126	Dark green plastic plate	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
127	Black IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
128	Black IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
129	Black IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
130	Black IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
131	Black magnet frame	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
132	Grey magnet frame	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
133	Black resistor	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	ND	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
134	Black IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
135	White capacitor	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
136	Silvery metal bracket	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
137	Brown capacitor	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
138	Black IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
139	Black IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
140	Silvery metal shell	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
141	Blue IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
142	Black plastic pedestal	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
143	Golden metal contact piece	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
144	Black IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
145	Blue IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
146	Black resistor	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
147	Blue IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
148	Silvery IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
149	Blue IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
150	Black plastic socket	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
151	Beige IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
152	Black IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
153	Golden metal connector	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
154	Silvery metal connector	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply
155	Silvery IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
156	Grey capacitor	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
157	Black IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
158	Brown IC	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
159	Black resistor	Cd	BL	---	---	Comply
		Cr(VI)	Inc.	---	ND	Comply
		Hg	BL	---	---	Comply
		Pb	Inc.	---	$1.24\times10^{3(a)}$	Comply
		PBBs	BL	---	---	Comply
		PBDEs	BL	---	---	Comply
		DEHP	---	BL	---	Comply
		BBP	---	BL	---	Comply
		DBP	---	BL	---	Comply
		DIBP	---	BL	---	Comply
160	Golden metal shell	Cd	BL	---	---	Comply
		Cr(VI)	BL	---	---	Comply
		Hg	BL	---	---	Comply
		Pb	BL	---	---	Comply
		PBBs	NA	---	---	Comply
		PBDEs	NA	---	---	Comply
		DEHP	---	NA	---	Comply
		BBP	---	NA	---	Comply
		DBP	---	NA	---	Comply
		DIBP	---	NA	---	Comply

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Sample No.	Sample Description	Restricted Substances	Screening Results by XRF	Screening Results of Phthalates	Results of Chemical Confirmation Testing [mg/kg]	Conclusion
161	Black metal screw	Cd	BL	---	**---**	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	**---**	Comply
		Pb	BL	---	**---**	Comply
		PBBs	NA	---	**---**	Comply
		PBDEs	NA	---	**---**	Comply
		DEHP	---	NA	**---**	Comply
		BBP	---	NA	**---**	Comply
		DBP	---	NA	**---**	Comply
		DIBP	---	NA	**---**	Comply
162	Green metal screw	Cd	BL	---	**---**	Comply
		Cr(VI)	Inc.	---	Negative	Comply
		Hg	BL	---	**---**	Comply
		Pb	BL	---	**---**	Comply
		PBBs	NA	---	**---**	Comply
		PBDEs	NA	---	**---**	Comply
		DEHP	---	NA	**---**	Comply
		BBP	---	NA	**---**	Comply
		DBP	---	NA	**---**	Comply
		DIBP	---	NA	**---**	Comply

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Remark:

- "mg/kg" denotes milligram per kilogram
- "BL" denotes below limit
- "OL" denotes over limit
- "Inc." denotes inconclusive
- "NA" denotes not applicable
- “ND” denotes not detected
- RoHS requirement

Restricted Substances	Limits
Cadmium (Cd)	0.01% (100 mg/kg)
Lead (Pb)	0.1% (1000 mg/kg)
Mercury (Hg)	0.1% (1000 mg/kg)
Hexavalent Chromium (Cr6+)	0.1% (1000 mg/kg)
Polybrominated Biphenyls (PBBs)	0.1% (1000 mg/kg)
Polybrominated Diphenyl Ethers (PBDEs)	0.1% (1000 mg/kg)
Phthalates (DEHP, BBP, DBP, DIBP)	0.1% (1000 mg/kg) each

- Test Standards and Reporting limits

Reference Standards	Testing Items	Testing Items	Reporting Limit
EN 62321-1:2013 (IEC 62321-1:2013)	Introduction and overview	---	---
EN 62321-2:2021 (IEC 62321-2:2021)	Disassembly, disjointment and mechanical sample preparation	---	---
EN 62321-3-1:2014 (IEC 62321-3-1:2013)	Cadmium (Cd), total Chromium (Cr), Mercury (Hg), Lead (Pb), Bromine (Br)	Energy Dispersive X-ray Fluorescence Spectrometers (XRF)	---
EN 62321-4:2014/ A1:2017 (IEC 62321-4:2013)	Mercury (Hg)	Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES)	10 mg/kg
EN 62321-5:2014 (IEC 62321-5:2013)	Cadmium (Cd)	Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES)	2 mg/kg
	Total Chromium (Cr), Lead (Pb)		10 mg/kg
EN 62321-6:2015 (IEC 62321-6:2015)	Polybrominated Biphenyls (PBBs), Polybrominated Diphenyl Ethers (PBDEs)	Gas Chromatography and Mass Spectrometry (GC-MS)	100 mg/kg
EN 62321-7-1:2015 (IEC 62321-7-1:2015)	Hexavalent Chromium (Cr6+)	Ultraviolet–visible spectrophotometer (UV-Vis)	0.10 μg/cm²
EN 62321-7-2:2017 (IEC 62321-7-2:2017)	Hexavalent Chromium (Cr6+)		10 mg/kg
EN 62321-8:2017 (IEC 62321-8:2017)	Phthalates (DEHP, BBP, DBP, DIBP)	Gas Chromatography and Mass Spectrometry (GC-MS)	100 mg/kg

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

- XRF screening limits in mg/kg for regulated elements in various matrices

ELEMENT	POLYMER		
	BL	INCONCLUSIVE	OL
Cd	X≤(70-3σ)	(70-3σ)<X<(130+3σ)	X≥(130+3σ)
Pb	X≤(700-3σ)	(700-3σ)<X<(1300+3σ)	X≥(1300+3σ)
Hg	X≤(700-3σ)	(700-3σ)<X<(1300+3σ)	X≥(1300+3σ)
Br	X≤(300-3σ)	X>(300-3σ)	NA
Cr	X≤(700-3σ)	X>(700-3σ)	NA

ELEMENT	METAL		
	BL	INCONCLUSIVE	OL
Cd	X≤(70-3σ)	(70-3σ)<X<(130+3σ)	X≥(130+3σ)
Pb	X≤(700-3σ)	(700-3σ)<X<(1300+3σ)	X≥(1300+3σ)
Hg	X≤(700-3σ)	(700-3σ)<X<(1300+3σ)	X≥(1300+3σ)
Cr	X≤(700-3σ)	X>(700-3σ)	NA

ELEMENT	COMPLEX MATERIAL		
	BL	INCONCLUSIVE	OL
Cd	X≤(50-3σ)	(50-3σ)<X<(150+3σ)	X≥(150+3σ)
Pb	X≤(500-3σ)	(500-3σ)<X<(1500+3σ)	X≥(1500+3σ)
Hg	X≤(500-3σ)	(500-3σ)<X<(1500+3σ)	X≥(1500+3σ)
Br	X≤(250-3σ)	X>(250-3σ)	NA
Cr	X≤(500-3σ)	X>(500-3σ)	NA

- Screening limits in mg/kg for regulated phthalates in various matrices

PHTHALATES	BL	INCONCLUSIVE
DEHP	X<600	X≥ 600
BBP	X<600	X≥ 600
DBP	X<600	X≥ 600
DIBP	X<600	X≥ 600

- "Negative" denotes the absorbance value of sample is less than the absorbance value of the 0.10 g/cm2 equivalent comparison standard solution, the sample is considered to be negative for Hexavalent Chromium.

- "(a)" denotes the exempt item according to DIRECTIVE 2011/65/EU Annex III item 7(c)-I "Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound"

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TEC_WUX_F_25.05E – Rev. 00 2021-06-24

APPENDIX I:

Photos of submitted products


Mobile phone (25069PTEBG)

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

APPENDIX II:

Bill of materials (BOM):

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
1	1220103000465A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.5pF_8_0201_pF_C0201C0G8R0D500NTA_EYANG	1	C0719	EYANG
2	400100001N01	Connector_BTB Connector_Receptacle_AB351_24_0.7_0.35mm_5A_BBR46-24KBV73_ACON	1	J6701	ACON
3	240300000993	Inductor_High frequency inductor_5.6 nH_±3%_0201_5500 MHz_13_SDCL0603Q5N6HT02B03_Sunlord	1	C0830	Sunlord
4	271700010048	RF Switch_Antenna Swap Switch_DPDT_1.8 V_GPIO_39.5 dBm_MXD8546C_Maxscend	1	S0404	Maxscend
5	1230102000234A	Resistor_General-Resistor_0201_0.26 mm_25V_130_Kohm_0201_±1%_1/20W_200_RC-01W1303FT_Fenghua	1	R6418	Fenghua
6	240300002I54	Inductor_High frequency inductor_0.4 nH_±0.1nH_01005_16600 MHz_10_LQP02TQ0N4B02D_Murata	1	C0380	Murata
7	1220102000069B	Capacitor_General-MLCC_01005_C0G(NP0)_pF_0.2_01005_±0.05pF_50V_V0R2A0105C0G500NZT_VIIYONG	1	C0356	VIIYONG
8	1230102000123A	Resistor_General-Resistor_0201_0.26 mm_25V_37.4_ohm_0201_±1%_1/20W_200_RC-01W37R4FT_Fenghua	2	R4200,R4500	Fenghua
9	1270306000004A	Platform_PMIC_SUB-PMIC_MT6319ADP/A_0.54 mm_2.3525 ✕ 3.4449_MT6899_MT6319ADP/A_MTK	1	U4900	MTK
10	24D015NLF0B1	Inductor_High frequency inductor_15 nH_±3%_0201_2500 MHz_12_LQP03TN15NH02_Murata	1	C0312	Murata
11	1010202000370A	RF-Filter_SAW/BAW/FBAR_Duplexer/Multiplexer_30dBm_NDFE035-0634XA_SAW_Duplexer_for_Band71_huaying_1814_0.65 mm_band71_Duplexer_5G,4G_O10_30 dBm_SAW_NDFE035-0634XA_HUAYING	1	FL0701	HUAYING
12	1230102000114A	Resistor_General-Resistor_0201_0.26 mm_25V_20_ohm_0201_±1%_1/20W_±200_RC-01W20R0FT_Fenghua	1	R5503	Fenghua
13	1040103000131A	RFFE-Tx/Rx-Module_PA-Module_APT_0.8 mm_No_3G,4G,5G_No_4.0mm×6.8m	1	U0800	ONMICRO

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
		m_3G/4G/5G_No_No_OM8443-25_ONMICRO			
14	1270306000005A	Platform_PMIC_SUB-PMIC_MT6319AFP/A_0.54 mm_2.3525 ✕ 3.4449_MT6899_MT6319AFP/A_MTK	1	U5000	MTK
15	1270306000006A	Platform_PMIC_SUB-PMIC_MT6319AGP/A_0.54 mm_2.3525 ✕ 3.4449_MT6899_MT6319AGP/A_MTK	1	U5100	MTK
16	24NC2512N093	Inductor_Wire wound inductor_12 nH_±2%_0402_5200 MHz_30_MWSD1005C12NGTM81_Sunlord	2	A0192,A0225	Sunlord
17	1612106000574A	Mobile-ME_Die-Cut_Copper-Foil_03-CU-PIMC-SHIELDING_O12A_Conducting_O12A_Kiton	1		Kiton
18	401100001Y6N	XM-217-XC-204-SP_Xinchuang	2	J6208,J6209	Xinchuang
19	200200003B54	Filter_Duplexer_Multiplexer_1612_Duplexer_Band7_31 dBm_SAYRZ2G53BC0E0AR00_Murata	1	FL0705	Murata
20	22CM1AC1060C	Capacitor_General capacitor_0402_0.70 mm_10_µF_10V_±20%_X5R_GRM155R61A106ME11D_Murata	2	C0743,C0744	Murata
21	1220103000469A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.05pF_0.2_0201_pF_V0R2A0201C0G500NAT_VIIYONG	2	C0429,L0303	VIIYONG
22	200200000F54	Filter_Duplexer_Multiplexer_1612_Duplexer_B2_30 dBm_SAYAP1G88BA0C0A_Murata	1	FL0704	Murata
23	340077900027	Little-Metals_Shielding_Non-Cosmetic_Stamping_compass shielding_J11_ECT	1	SH6203	ECT
24	1010201000543A	RF-Filter_SAW/BAW/FBAR_Single-end/Multi-end-Filter_SAFFB2G45MA0F0A_1109_WiFi_ISM2.4G_Single-Filter_0.5 mm_25 dBm_SAW_SAFFB2G45MA0F0A_Murata	1	FL2502	Murata
25	1220103000453A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.25pF_3.9_0201_pF_C0201C0G3R9C500NTA_EYANG	1	C0715	EYANG
26	1230102000288A	Resistor_General-Resistor_0201_0.26 mm_25V_1_Kohm_0201_±5%_1/20W_200_RC-01W102JT_Fenghua	4	R4102,R7301,R7302,R7303	Fenghua
27	1010202000169A	RF-Filter_SAW/BAW/FBAR_Duplexer/Multiplexer_2016_0.7 mm_B1 TX: 1920~1980MHz; B1(B66)	1	FL0801	Murata

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
		RX:2110~2200MHz; B3(B66) TX: 1710~1785MHz; B3 RX:1805~1880MHz;_Quadplexer_4G ,5G_30 dBm_SAW_SAHQM1G74BA0J0A_M urata			
28	1230102000283A	Resistor_General-Resistor_0201_0.26 mm_25V_470_ohm_0201_±5%_1/20 W_±200_RC-01W471JT_Fenghua	1	R6018	Fenghua
29	1320501000160A	connector_BTB-Connector_34_0.35mm_Female_1.0 A_0.7mm_JM76-F92340431_LCN	1	J6601	LCN
30	1220104000040C	Capacitor_General-MLCC_0402_X5R_0402_6.3V_±20% _0.65 mm_uF_4.7_V475M0402X5R6R3N6 T_VIIYONG	18	C0805,C3755,C3760, C3766,C3769,C3813, C3815,C3868,C4304, C4312,C4316,C4317, C4330,C4501,C4506, C4601,C6222,C6429	VIIYONG
31	1230102000132A	Resistor_General-Resistor_0201_0.26 mm_25V_200_ohm_0201_±1%_1/20 W_200_RC-01W2000FT_Fenghua	2	R5201,R5202	Fenghua
32	1220102000016B	Capacitor_General-MLCC_01005_C0G(NP0)_pF_15_01 005_±5%_50V_V150J0105C0G500N ZT_VIIYONG	5	EM6207,EM6222,EM 6539,EM6540,EM654 1	VIIYONG
33	240300008993	Inductor_High frequency inductor_2.2 nH_±0.1nH_0201_9000 MHz_20_HQ0603Q2N2BT01_Sunlor d	1	A0243	Sunlord
34	24TB102N4093	Inductor_High frequency inductor_2.4 nH_±0.1nH_0201_10000 MHz_13_SDCL0603Q2N4BT02B03_ Sunlord	2	C0792,L0708	Sunlord
35	22DC1HA5R00A	Capacitor_General capacitor_0201_0.33 mm_5_pF_50V_±0.25pF_C0G(NP0)_ GRM0335C1H5R0CA01D_Murata	1	A0129	Murata
36	24TB102N5093	Inductor_High frequency inductor_2.5 nH_±0.1nH_0201_10000 MHz_13_SDCL0603Q2N5BT02B03_ Sunlord	1	L1006	Sunlord
37	1611104000950C	Mobile-ME_Metal-Fittings_Shielding-Can_MAIN-MIC-SHIELDING_M16T_Folding_M16T_8 1801G469_ECT	1	SH7311	ECT
38	1220102000171C	Capacitor_General-MLCC_01005_X7R_nF_1_01005_10 %_16V_0.22 mm_C0105X7R102K160NTZ_EYAN G	1	C1011	EYANG
39	1220102000052A	Capacitor_General-MLCC_01005_C0G(NP0)_pF_3.3_01 005_±0.25pF_50V_C0105C0G3R3C5 00NTZ_EYANG	1	L0811	EYANG

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
40	5120O12AP2000	Main board assy_PCBA_A_EU_12GB_256GB_P20_MB1_O12A	1		
41	240300002193	Inductor_High frequency inductor_7.5 nH_±3%_01005_6600 MHz_11_HQ0402H7N5HT01_Sunlord	1	C0776	Sunlord
42	1220105000020B	Capacitor_General-MLCC_0603_uF_10_±20%_X5R_1 mm_25V_0603_V106M0603X5R250NKT_viiyong	2	C6094,C6095	viiyong
43	240300002493	Inductor_High frequency inductor_10 nH_±3%_01005_5900 MHz_11_HQ0402H10NHT01_Sunlord	1	C1006	Sunlord
44	24TB103N0093	Inductor_High frequency inductor_3 nH_±0.1nH_0201_9500 MHz_13_SDCL0603Q3N0BT02B03_Sunlord	6	C0713,C0716,C0749,C0812,C0850,L0709	Sunlord
45	200400001AA8	Filter_LTCC Filter_BPF_5150-7125MHz_35 dBm_RFBPF1606K417M2C_Walsin	1	FL2503	Walsin
46	240300000354	Inductor_High frequency inductor_0.2 nH_±0.1nH_01005_16600 MHz_20_LQP02TQ0N2B02D_Murata	1	L0402	Murata
47	211000000G8K	MOS_MOSFET_1.0*0.6_0.5 mm_60 V_NX7002BKM_Nexperia	1	Q6001	Nexperia
48	1220103000474A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.05pF_0.70_0201_pF_V0R7A0201C0G500NAT_VIIYONG	2	A0196,C0842	VIIYONG
49	1270302000094A	Platform_PMIC_MTK_MT6363T_4.91✕4.91mm_0.515 mm_MT6899_150nm_MT6363T_MTK	1	U4200	MTK
50	1220103000407A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.1pF_1.3_0201_pF_V1R3B0201C0G500NAT_VIIYONG	1	C0828	VIIYONG
51	240300001V93	Inductor_High frequency inductor_4.3 nH_±3%_01005_9000 MHz_11_HQ0402H4N3HT01_Sunlord	1	L0702	Sunlord
52	1180302000010A	Logic_Logic-Switch_Toggle-switch_2.7~5.5_0.51 mm_USB2.0-DPDT_GPIO_1.55*1.15_J15S_For USB D+/D- Hi-Speed or SBU1/2 signals_KTU1001AEVA-TR_Kinetic	1	U6500	Kinetic
53	22010000YK54	Capacitor_General capacitor_0201_0.33 mm_330_pF_25V_±2%_C0G(NP0)_GRM0335C1E331GA01D_Murata	1	C0739	Murata
54	1010202000482A	RF-Filter_SAW/BAW/FBAR_Duplexer/Multiplexer_B20TX_B20_B28RX_Duplexer_30dBm_B39861B1347L210_RF360_1612_0.6	1	FL0706	RF360

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
		mm_B20+B28_Duplexer_4G,5G_30 dBm_SAW_B39861B1347L210_RF3 60			
55	24TB101N2093	Inductor_High frequency inductor_1.2 nH_±0.1nH_0201_17000 MHz_13_SDCL0603Q1N2BT02B03_ Sunlord	3	C0712,L0707,L0809	Sunlord
56	22DB1HK3R30A	Capacitor_General capacitor_0201_0.33 mm_3.3_pF_50V_±0.1pF_C0G(NP0) _GRM0335C1H3R3BA01_Murata	1	A0214	Murata
57	252100000R48	Antenna Tuner_Switch Tuner_Antenna Tuner_MIPI_80_MXD8548JKC_Maxs cend	1	S0201	Maxscend
58	1230301000026C	Resistor_NTC-Thermistor_0.35 mm_-40~125°C_1%_1%_4250_100_Kohm _0201_50°C、25_SDNT0603C104F4250FTF_SUNL ORD	2	RT3300,RT3304	SUNLORD
59	240300001Z93	Inductor_High frequency inductor_6.2 nH_±3%_01005_7200 MHz_11_HQ0402H6N2HT01_Sunlor d	1	C0848	Sunlord
60	240300003Y54	Inductor_High frequency inductor_15 nH_±3%_01005_3000 MHz_10_LQP02TQ15NH02D_Murata	2	L0302,L0304	Murata
61	251100001P69	RF Switch_RF General Purpose Switch_3P3T SWITCH_1.8 V_MIPI_36 dBm_QM11133_Qorvo	1	S0403	Qorvo
62	240300000693	Inductor_High frequency inductor_4.3 nH_±3%_0201_6800 MHz_13_SDCL0603Q4N3HT02B03_ Sunlord	2	C0755,C0794	Sunlord
63	1220103000472B	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.05p F_0.50_0201_pF_V0R5A0201C0G50 0NAT_VIIYONG	1	A0233	VIIYONG
64	1010202000306A	RF-Filter_SAW/BAW/FBAR_Duplexer/Mu ltiplexer_B13 DUP_1612_0.65 mm_B13 TX:777 ~ 787 RX:738 ~ 758_Duplexer_3G,4G,5G_31 dBm_SAW_SFX748AHT02_Wisol	1	FL0805	Wisol
65	200500000M02	Filter_Diplexer_Triplexer_Multiplexer_ Diplexer_Low band 650~960MHz/High band 1428~2750MHz_34.8 dBm_DP2012-R0821LAT/LF_ACX	1	FL0400	ACX
66	1150301000003A	Sensor_Magnetism_Geomagnetic-Sensor_0.57 mm_0.8*0.8mm_1.62-3.6_0x30_1.2-Vdd_0.0625mGS/LSB_±30GS_20_M MC5603NJL_Memsic	1	U6203	MEMSIC

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Tel.: +86-21-6037-6501

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
67	24D01N7LB0B1	Inductor_High frequency inductor_1.7 nH_±0.1nH_0201_15000 MHz_14_LQP03TN1N7B02_Murata	2	L0301,L0410	Murata
68	214100000QF3	Protection_Unidirectional TVS_1*0.6_0.4 mm_15_18.1 V_28 A_180 pF_756 W_16 V_ES15DFCX_Etek	1	CR7301	Etek
69	24TB103N3093	Inductor_High frequency inductor_3.3 nH_±0.1nH_0201_8100 MHz_13_SDCL0603Q3N3BT02B03_ Sunlord	1	C0751	Sunlord
70	1220103000131C	Capacitor_General-MLCC_0201_0.39 mm_X5R_6.3V_±20%_2.2_0201_uF_ V225M0201X5R6R3N7T_viiyong	20	C3712,C3717,C3816, C3882,C3929,C4300, C4319,C4321,C4600, C4603,C4604,C4913, C5002,C5102,C5503, C6438,C6605,C6703, C6833,C6914	viiyong
71	240300007U93	Inductor_High frequency inductor_1.5 nH_±0.1nH_0201_12000 MHz_HQ0603Q1N5BT01_Sunlord	4	A0134,A0155,A0215, A0241	Sunlord
72	240400001654	Inductor_Wire wound inductor_34 nH_±5%_0402_2500 MHz_8.5_LQW15CN34NJ10D_Murat a	2	EM6001,EM6003	Murata
73	22DK0JC1049A	V104K0201X5R6R3NAT_VIIYONG	31	A0150,A0293,C0724, C0737,C0773,C0802, C3836,C3838,C3841, C3842,C3843,C3902, C3920,C3924,C3925, C3937,C3940,C3950, C3953,C4104,C4318, C4611,C5505,C5508, C5509,C6010,C6501, C6604,C6706,C6837, C6913	VIIYONG
74	240400002Q93	Inductor_Wire wound inductor_8.1 nH_±2%_0402_6500 MHz_32_MWSD1005C8N1GTM81_S unlord	1	A0152	Sunlord
75	401100001Z6N	XM-217-XC-205-SP_Xinchuang	4	J0164,J0165,J0166,J 0170	Xinchuang
76	400100002001	Connector_BTB Connector_Receptacle_AB351_30_0. 7_0.35mm_5A_BBR46- 30KBV73_ACON	1	J6901	ACON
77	24D03R3TB0Q1	Inductor_High frequency inductor_3.3 nH_±0.1nH_0201_8000 MHz_14_LQP03TN3N3B02D_Murata	1	L0701	Murata
78	1220102000022B	Capacitor_General- MLCC_01005_C0G(NP0)_pF_0.5_01 005_±0.05pF_50V_V0R5A0105C0G5 00NZT_VIIYONG	1	L0705	VIIYONG
79	1220103000471B	Capacitor_General- MLCC_0201_C0G(NP0)_50V_±0.05p F_0.4_0201_pF_V0R4A0201C0G500 NAT_VIIYONG	3	A0130,A0213,A0232	VIIYONG

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
80	1020101000159A	RF-Switch_Common-Switch_Single-Pole-Muti-Through-Switch_0.58 mm_1.8 V,2.8 V_SPDT_1.1*0.7mm_GPIO_0.4~7.12 5GHz_40 dBm_1.6us_VC1381-21_Vanchip	1	S1002	Vanchip
81	1300302000031A	Acoustic_MIC_Analog-MIC_62dB_128dB_2.75x1.85x0.9mm _-38dBV_S15OB381-142_WEIFANG GOERTEK MICR	1	U6002	GOERTEK
82	240300000J93	Inductor_High frequency inductor_8.2 nH_±3%_0201_4500 MHz_20_HQ0603Q8N2HT01_Sunlor d	2	A0159,A0230	Sunlord
83	1020102000056A	RF-Switch_Common-Switch_Multi-Pole-Muti-Through-Switch_GPIO_1.5*1.1mm_0.4~6.0 GHz_0.58 mm_DPDT_1.8 V_O16U_40.5 dBm_1.6us_VC1899U-21_Vanchip	1	S0405	Vanchip
84	240300002M54	Inductor_High frequency inductor_0.8 nH_±0.1nH_01005_16600 MHz_10_LQP02TQ0N8B02D_Murata	1	L0421	Murata
85	240300002O54	Inductor_High frequency inductor_1 nH_±0.1nH_01005_16600 MHz_10_LQP02TQ1N0B02D_Murata	2	L0407,L0408	Murata
86	23D06K8MB002	Resistor_General resistor_0201_0.23 mm_6.8 Kohm_±1%_1/20W_50V_+/200_RC0 201FR-076K8L_YAGEO	1	R0707	YAGEO
87	240300002R54	Inductor_High frequency inductor_1.3 nH_±0.1nH_01005_15000 MHz_10_LQP02TQ1N3B02D_Murata	2	L0306,L0404	Murata
88	240300007R93	Inductor_High frequency inductor_1 nH_±0.1nH_0201_16000 MHz_HQ0603Q1N0BT01_Sunlord	1	A0259	Sunlord
89	240300002093	Inductor_High frequency inductor_6.8 nH_±3%_01005_6600 MHz_11_HQ0402H6N8HT01_Sunlor d	1	C0775	Sunlord
90	24D01N5LB0C1	Inductor_High frequency inductor_1.5 nH_±0.1nH_0201_15000 MHz_14_LQP03TN1N5B02D_Murata	1	C0422	Murata
91	1220103000475B	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.05p F_0.8_0201_pF_V0R8A0201C0G500 NAT_VIIYONG	5	A0153,A0204,A0242, L0427,L0710	VIIYONG
92	1230102000136A	Resistor_General-Resistor_0201_0.26 mm_25V_0_ohm_0201_±5%_1/20W _200_RC-01000JT_Fenghua	32	A0131,A0141,A0148, A0149,A0151,A0156, A0167,A0171,A0186, A0190,A0206,A0237, A0244,A0246,A0261, EM6449,EM6451,EM 6452,EM6454,EM645 5,EM6457,EM6458,E M6460,EM6461,EM6 463,EM6601,EM6611	Fenghua

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
				,EM6614,EM6705,R0701,R0708,R0801	
93	220100004YHZ	Capacitor_General capacitor_0201_0.35 mm_100_nF_25V_±20%_X5R_C0201X5R104M250NTJ_EYANG	3	C0722,C0740,C0742	EYANG
94	23D012KNB002	Resistor_General resistor_0201_0.3 mm_12 Kohm_±1%_1/20W_25V_±200_RC0201FR-0712KL_YAGEO	1	R4403	YAGEO
95	1010202000453A	RF-Filter_SAW/BAW/FBAR_Duplexer/Multiplexer_B28TX+B28_B20RX_Duplexer_30dBm_B39791B1324L210_RF360_1612_0.6 mm_B28+B20_Duplexer_4G,5G_30dBm_SAW_B39791B1324L210_RF360	1	FL0803	RF360
96	1160103000012A	Power_DC-DC_Buck-Boost_2.34*1.44_3000mA_0.6 mm_2.025~5.2_2.2Mhz_97_2.2~5.5V_95_RT6160A_Richtek	1	U4101	RICHTEK
97	24TH108N2093	Inductor_High frequency inductor_8.2 nH_±3%_0201_4300 MHz_13_SDCL0603Q8N2HT02B03_Sunlord	1	C0851	Sunlord
98	24D033NTG2P1	Inductor_High frequency inductor_33 nH_±5%_0201_1700 MHz_9_LQP03TN33NJ02_Murata	1	L0341	Murata
99	24D0R18MG0A1	Inductor_High frequency inductor_180 nH_±5%_0201_600 MHz_5_LQP03TNR18J02_Murata	1	L6005	Murata
100	1220102000065B	Capacitor_General-MLCC_01005_C0G(NP0)_pF_150_01005_±5%_25V_V151J0105C0G250NZT_viiyong	2	EM6504,EM6505	viiyong
101	24NG256N8093	Inductor_Wire wound inductor_6.8 nH_±2%_0402_7000 MHz_30_MWSD1005C6N8GTM81_Sunlord	1	A0160	Sunlord
102	240300002893	Inductor_High frequency inductor_15 nH_±3%_01005_3000 MHz_10_HQ0402H15NHT01_Sunlord	1	C0748	Sunlord
103	22CM0JC225AB	CL05A225MQ5NNNC_Samsung	1	C6202	Samsung
104	1220103000470B	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.05pF_0.3_0201_pF_V0R3A0201C0G500NAT_VIIYONG	6	A0162,A0223,A0224,A0226,A0236,A0245	VIIYONG
105	1230101000012B	Resistor_General-Resistor_01005_0.15 mm_1/32W_±5%_15V_01005_0_ohm_±200_RC-005000JT_Fenghua	1	R6013	Fenghua
106	40100000084H	Connector_others_连排弹片_1.45mm_6_PA9T，C5240-SH_PAN12-06093-1001_LCN	1	J6206	LCN

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
107	24NG259N1093	Inductor_Wire wound inductor_9.1 nH_±2%_0402_6500 MHz_32_MWSD1005C9N1GTM81_Sunlord	2	A0183,A0258	Sunlord
108	1230102000190A	Resistor_General-Resistor_0201_0.26 mm_25V_10_ohm_0201_±5%_1/20W_200_RC-01W100JT_Fenghua	2	R5304,R5305	Fenghua
109	23D051RMB002	Resistor_General resistor_0201_0.3 mm_51 ohm_±1%_1/20W_25V_±200_RC0201FR-0751RL_YAGEO	1	R1010	YAGEO
110	240300002N54	Inductor_High frequency inductor_0.9 nH_±0.1nH_01005_16600 MHz_10_LQP02TQ0N9B02D_Murata	1	C0334	Murata
111	1230102000229A	Resistor_General-Resistor_0201_0.26 mm_25V_100_Kohm_0201_±1%_1/20W_200_RC-01W1003FT_Fenghua	2	R4702,R4703	Fenghua
112	1040103000136A	RFFE-Tx/Rx-Module_PA-Module_APT_0.74 mm_Yes_2G,4G,5G,3G_Yes_6.8x8.6_LMH L-PAMiD_Yes_Yes_QM77051L_Qorvo Qorvo	1	U0701	Qorvo
113	23D121KMB002	Resistor_General resistor_0201_0.3 mm_121 Kohm_±1%_1/20W_25V_±200_RC0201FR-07121KL_YAGEO	2	R6419,R7007	YAGEO
114	1220105000065A	Capacitor_General-MLCC_0603_uF_22_±20%_X5R_1 mm_6.3V_0603_V226M0603X5R6R3NKT_viiyong	1	C6428	viiyong
115	1220103000507B	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±5%_22_0201_pF_C0201C0G220J500NTA_EYANG	2	C1002,EM6247	EYANG
116	1240103000015B	Inductor_Power-Inductor_2012_±20%_0.24_0.8 mm_2012_6.5 A_5.4 A_6.0 A_7.2 A_16 mΩ_Bottom Type Terminal_19 mΩ_MWTC201208SR24MT_Sunlord	9	L4503,L4504,L4904,L4905,L4906,L4907,L5000,L5001,L5003	SUNLORD
117	240100003A93	Inductor_Power inductor_2016_1.0 mm_0.24 uH_14 mΩ_17 mΩ_5.6 A_5.0 A_7.8 A_7.0 A_Bottom Type Terminal_±20%_MWTC201610SR24MT_Sunlord	5	L4500,L4502,L5100,L5101,L5103	Sunlord
118	1220103000197A	Capacitor_General-MLCC_0201_X5R_6.3V_±20%_1_0201_uF_V105M0201X5R6R3NJT_VIIYONG	65	C3708,C3721,C3722,C3817,C3832,C3833,C3834,C3835,C3846,C3848,C3876,C3883,C3911,C3923,C4201,C4303,C4306,C4307,C4308,C4314,C4315,C4322,C4323,C4324,C4328,C4402,C4406,C4407,C4500,C4602,C4606,C4607,C4610,	VIIYONG

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Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
				C4612,C4614,C4615, C4616,C4617,C4618, C4619,C4620,C4621, C4700,C4800,C4801, C4803,C4804,C4914, C5003,C5103,C5504, C6000,C6011,C6096, C6600,C6601,C6602, C6606,C6701,C6702, C6836,C6838,C6918, C6919,C6920	
119	1240305000014A	Inductor_RF-Wire-wound-inductor_0603_±2%_1.1 mm_0603_34_100 MHz_150 mΩ_1.05 A_40_MWSD1608C34NGTM81_Sunlord	1	A0176	SUNLORD
120	400100000M4H	Connector_BTB Connector_Receptacle_BC71_24_0.7_0.35mm_5A_BAF92-24073-0508_LCN	1	J6801	LCN
121	1230102000296A	Resistor_General-Resistor_0201_0.26 mm_25V_4.7_Kohm_0201_±5%_1/20W_200_RC-01W472JT_Fenghua	1	R6015	Fenghua
122	1220301000008C	Capacitor_3-Terminal-Capacitor_X5R_4.3_4V_0402_uF_0.5 mm_±20%_F435M0402X5R4R0NST_viiyong	23	C3711,C3714,C3715, C3716,C3723,C3724, C3725,C3728,C3732, C3736,C3741,C3742, C3752,C3759,C3761, C3762,C3767,C3768, C3770,C3800,C3801, C3802,C3803	viiyong
123	1220103000512A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±5%_56_0201_pF_C0201C0G560J500NTA_EYANG	1	A0138	EYANG
124	200500002B54	Filter_Diplexer_Triplexer_Multiplexer_Diplexer_617-2200MHz/2300-5000MHz_30 dBm_LFD2H1G44MP9F478_Murata	1	FL1004	Murata
125	1220103000509A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±5%_33_0201_pF_C0201C0G330J500NTA_EYANG	15	A0174,A0175,A0178, A0194,C0764,C0766, C0779,EM6512,EM6706,EM6707,EM6825,EM6934,L0330,L0409,L1001	EYANG
126	24TH1012N093	Inductor_High frequency inductor_12 nH_±3%_0201_3400 MHz_13_SDCL0603Q12NHT02B03_Sunlord	4	C0845,L0713,L0802, L0804	Sunlord
127	1220103000505A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±5%_18_0201_pF_C0201C0G180J500NTA_EYANG	3	C0706,C0720,C0745	EYANG
128	1220103000608A	Capacitor_General-MLCC_0201_0.35 mm_X5R_6.3V_±20%_220_0201_nF_C0201X5R224M6R3NTJ_EYANG	3	C4920,C5009,C5109	EYANG

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
129	240300008N93	Inductor_High frequency inductor_3.9 nH_±0.1nH_0201_7000 MHz_20_HQ0603Q3N9BT01_Sunlord	3	A0180,A0202,A0260	Sunlord
130	240300008793	Inductor_High frequency inductor_2 nH_±0.1nH_0201_9000 MHz_20_HQ0603Q2N0BT01_Sunlord	1	A0238	Sunlord
131	1611104002230A	Mobile-ME_Metal-Fittings_Shielding-Can_03-PMIC-SHIELDING_O12A_Extrusion_O12A_ECT	1	SH7319	ECT
132	24TH1015N093	Inductor_High frequency inductor_15 nH_±3%_0201_2600 MHz_13_SDCL0603Q15NHT02B03_Sunlord	2	C0701,C0718	Sunlord
133	240300000N54	Inductor_High frequency inductor_33 nH_±3%_01005_1800 MHz_4_LQP02TN33NH02D_Murata	1	C0523	Murata
134	1010202000307A	RF-Filter_SAW/BAW/FBAR_Duplexer/Multiplexer_B12/17 DUP_1612_0.6 mm_B12/17 TX:699-716 RX:729-746_Duplexer_5G,4G,3G_B12/17 DUP_30 dBm_SAW_NDFT041-0707XA_HUAYING	1	FL0804	HUAYING
135	240300008F93	Inductor_High frequency inductor_3 nH_±0.1nH_0201_8000 MHz_20_HQ0603Q3N0BT01_Sunlord	2	A0154,A0211	Sunlord
136	24TB106N2093	Inductor_High frequency inductor_6.2 nH_±0.1nH_0201_5100 MHz_13_SDCL0603Q6N2BT02B03_Sunlord	1	C0858	Sunlord
137	24TH1018N093	Inductor_High frequency inductor_18 nH_±3%_0201_2300 MHz_13_SDCL0603Q18NHT02B03_Sunlord	2	C0835,L0807	Sunlord
138	22AK0J474027	Capacitor_General capacitor_0201_0.35 mm_0.47_uF_6.3V_±10%_X5R_V474K0201X5R6R3NJT_VIIYONG	3	C0806,C3922,C3941	VIIYONG
139	24D02N2MB0T1	Inductor_High frequency inductor_2.2 nH_±0.1nH_0201_11000 MHz_14_LQP03TN2N2B02_Murata	4	C0857,L0717,L0718, L2505	Murata
140	1220103000855B	Capacitor_General-MLCC_0201_0.33 mm_X7R_25V_±10%_3.3_0201_nF_V332K0201X7R250NAT_VIIYONG	1	EM7209	VIIYONG
141	1611901000105A	Mobile-ME_Metal-Fittings-Assy_Metals-Sheet_03-SUS-GANGBU3-CPU_O12A_O12A_ECT	1	K7304	ECT
142	240300008S93	Inductor_High frequency inductor_4.7 nH_±3%_0201_7000	4	A0184,A0203,A0254, A0295	Sunlord

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
		MHz_20_HQ0603Q4N7HT01_Sunlord			
143	1200201000011C	Audio_Audio-PA_Smart-PA_5.2W @8Ω load, 1% THD+N_0.02%_0.61 mm_10.25 V_2.5*2.5_84%_FS1945CF_8.5uV_FS1945CF_FOURSEMI	1	U6001	FOURSEMI
144	24D05N1MF0A1	Inductor_High frequency inductor_5.1 nH_±3%_0201_4200 MHz_14_LQP03TN5N1H02_Murata	1	C0438	Murata
145	1220103000504A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±5%_15_0201_pF_V150J0201C0G500NAT_VIIYONG	4	EM6236,EM6237,EM6613,EM6700	VIIYONG
146	22DJ1HA2700A	Capacitor_General capacitor_0201_27_pF_50V_±5%_COG_GRM0335C1H270JA01D_Murata	2	A0210,A0221	Murata
147	1240104000039A	Inductor_Power-Inductor_2016_2016_1.0 mm_±20%_0.33_4.8 A_5.3 A_6.8 A_7.6 A_18 mΩ_Bottom Type Terminal_21 mΩ_MWTC201610SR33MT_Sunlord	4	L5500,L5501,L5502,L5503	Sunlord
148	24D04N7MF0T1	Inductor_High frequency inductor_4.7 nH_±3%_0201_4400 MHz_14_LQP03TN4N7H02_Murata	1	C0840	Murata
149	1611103000069A	connector_Spring-Connector_Spring-Single_正压_L1.7*W1.1*H1.65_1.2 mm_小正压-1.2_XM-217-XC-234-SP_Xinchuang	2	J0143,J0156	Xinchuang
150	22DK1EC1030A	Capacitor_General capacitor_0201_0.33 mm_10_nF_25V_±10%_X5R_GRM033R61E103KA12_Murata	2	C0723,C6030	Murata
151	220100002N27	Capacitor_General capacitor_0201_0.33 mm_1_nF_50V_±10%_X7R_V102K0201X7R500NAT_VIIYONG	1	EM6514	VIIYONG
152	1220102000031A	Capacitor_General-MLCC_01005_C0G(NP0)_pF_6.8_01005_±0.25pF_50V_C0105C0G6R8C500NTZ_EYANG	1	L2503	EYANG
153	24D022NTG2P1	Inductor_High frequency inductor_22 nH_±5%_0201_2200 MHz_12_LQP03TN22NJ02_Murata	1	L0310	Murata
154	240100002F93	Inductor_Power inductor_2016_1.0 mm_1.0 uH_42 mΩ_46 mΩ_4.0 A_3.4 A_4.9 A_4.6 A_Bottom Type Terminal_±20%_MWTC201610S1R0MT_Sunlord	2	L4501,L6007	Sunlord
155	40070000022Q	Connector_RF Connector_RF Cable Receptacle_1_5_0.9 mm_3.2.08.0700_Everwin	2	J0300,J0303	KTA
156	1611104002231A	Mobile-ME_Metal-Fittings_Shielding-Can_03-RF-PA-	1	SH7320	ECT

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
		SHIELDING_O12A_Extrusion_O12A_ECT			
157	1220103000502A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±5%_10_0201_pF_C0201C0G100J500NTA_EYANG	1	A0177	EYANG
158	240300002K54	Inductor_High frequency inductor_0.6 nH_±0.1nH_01005_16600 MHz_10_LQP02TQ0N6B02D_Murata	1	C0442	Murata
159	40050000033Q	Connector_Battery Connector_Receptacle_WP12_6_0.7_15A_WP12-SM06VA1-R15000_JAE	1	J7200	JAE
160	1230102000239A	Resistor_General-Resistor_0201_0.26 mm_25V_200_Kohm_0201_±1%_1/20W_±200_RC-01W2003FT_Fenghua	1	R7006	Fenghua
161	211000001C8E	MOS_MOSFET_1.0mm*0.6mm_0.48 mm_20 V_LN108N3T5G-XM_LRC	2	Q6002,Q6003	LRC
162	1230102000232A	Resistor_General-Resistor_0201_0.26 mm_25V_22_ohm_0201_±5%_1/20W_200_RC-01W220JT_Fenghua	1	R6222	Fenghua
163	1030101000052A	Antenna-Tuner_Antenna-Switch_Single-Pole-Muti-Through-Tuner_SP4T_0.46 mm_0.4 to 5GHz_80 V_MIPI_1.2 V,1.8 V_1.65mm×1.08mm_MXD8549KV_Maxscend	1	S0101	Maxscend
164	1230104000005B	Resistor_General-Resistor_0603_1/10_15_ohm_0603_±5%_±100_RS-03K150JT_Fenghua	1	R6083	Fenghua
165	24TB10N60093	Inductor_High frequency inductor_0.6 nH_±0.1nH_0201_20000 MHz_13_SDCL0603Q0N6BT02B03_Sunlord	1	C0793	Sunlord
166	23D034KMB002	Resistor_General resistor_0201_0.3 mm_34 Kohm_±1%_1/20W_25V_200_RC0201FR-0734KL_YAGEO	1	R4404	YAGEO
167	1320801000012A	connector_RF-Switch_1.4*1.2*0.65_RAF00-02060-0700_LCN	12	J0301,J0302,J0304,J0305,J0306,J0307,J0308,J0309,J0310,J0316,J0317,J0318	LCN
168	1220103000411B	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.1pF_2.0_0201_pF_C0201C0G2R0B500NTA_EYANG	2	A0161,A0257	EYANG
169	1240203001124A	Inductor_High-frequency-inductor_0201_±3%_56_0201_0.42 mm_1200 MHz_12_0.13 A_2500 mΩ_HQ0603Q56NHT01_SUNLORD	2	A0216,A0296	SUNLORD
170	1220103000413A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.1pF_2.4_0201_pF_C0201C0G2R4B500NTA_EYANG	1	A0290	EYANG
171	1270305000007A	Platform_PMIC_Core-PMIC_MT6368FW/A_0.8	1	U4500	MTK

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
		mm_5.261*5.261_MT6899_MT6368F W/A_MTK			
172	24D010NMF0A1	Inductor_High frequency inductor_10 nH_±3%_0201_3200 MHz_14_LQP03TN10NH02_Murata	2	C0456,C1005	Murata
173	1220103000415A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.1pF _3.0_0201_pF_C0201C0G3R0B500N TA_EYANG	2	A0181,A0253	EYANG
174	22CM0JD1069A	Capacitor_General capacitor_0402_0.7 mm_10_uF_6.3V_±20%_X5R_V106 M0402X5R6R3NCT_VIIYONG	136	C3701,C3702,C3703, C3704,C3705,C3706, C3707,C3713,C3718, C3719,C3720,C3727, C3731,C3733,C3734, C3739,C3743,C3744, C3745,C3746,C3747, C3748,C3750,C3753, C3754,C3756,C3757, C3758,C3763,C3764, C3765,C3771,C3772, C3773,C3776,C3777, C3778,C3780,C3781, C3782,C3783,C3784, C3786,C3792,C3793, C3795,C3796,C3797, C3798,C3799,C3809, C3810,C3811,C3812, C3814,C3818,C3819, C3820,C3821,C3822, C3823,C3824,C3825, C3826,C3827,C3828, C3829,C3830,C3831, C3844,C3845,C3851, C3852,C3856,C3857, C3858,C3859,C3860, C3861,C3862,C3863, C3864,C3865,C3869, C3873,C4101,C4102, C4103,C4106,C4107, C4108,C4109,C4200, C4202,C4203,C4204, C4205,C4301,C4302, C4309,C4310,C4311, C4325,C4326,C4327, C4331,C4332,C4333, C4502,C4503,C4504, C4505,C4608,C4609, C4915,C4917,C4918, C4919,C5004,C5005, C5006,C5007,C5008, C5104,C5105,C5106, C5107,C5108,C5500, C5501,C5502,C5510, C6092,C7034,C7041, C7042	VIIYONG
175	240300002C93	Inductor_High frequency inductor_22 nH_±3%_01005_2300 MHz_9_HQ0402H22NHT01_Sunlord	1	C0750	Sunlord

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
176	24D011NLF0F1	Inductor_High frequency inductor_11 nH_±3%_0201_2900 MHz_14_LQP03TN11NH02D_Murata	1	C0435	Murata
177	1230102000333A	Resistor_General-Resistor_0201_0.26 mm_25V_1_ohm_0201_±1%_1/20W _200_RC-01U1R00FT_Fenghua	4	R4907,R5000,R5100, R5500	Fenghua
178	1240103000006A	Inductor_Power-Inductor_2012_±20%_1.0_2012_3.3 A_3.2 A_3.5 A_3.5 A_46 mΩ_Bottom Type Terminal_50 mΩ_MWTC201208S1R0MTD01_Sun lord	2	L6403,L7000	Sunlord
179	1611203000128A	Mobile-ME_Rubber-Part_Protection_03-SILICONE-PAD4-PA_012A_O12A_GWN	1		GWN
180	1010104000190A	RF-Filter_LTCC_Multiplexer_Diplexer_617~960MHz，1427~1511MHz, 1710~2170MHz，2330~2690MHz, 3300~5925MHz_2012_0.6 mm_34.77 dBm_DP2012-R1746KTT_ACX	1	FL0406	ACX
181	1230102000265A	Resistor_General-Resistor_0201_0.26 mm_25V_33_ohm_0201_±5%_1/20 W_200_RC-01W330JT_Fenghua	1	R5502	Fenghua
182	1220102000021B	Capacitor_General-MLCC_01005_C0G(NP0)_pF_0.4_01 005_±0.05pF_50V_V0R4A0105C0G5 00NZT_VIIYONG	1	L0438	VIIYONG
183	24TB103N9093	Inductor_High frequency inductor_3.9 nH_±0.1nH_0201_7400 MHz_13_SDCL0603Q3N9BT02B03_ Sunlord	2	C0731,L0716	Sunlord
184	240300002T54	Inductor_High frequency inductor_1.5 nH_±0.1nH_01005_15000 MHz_10_LQP02TQ1N5B02D_Murata	1	L0703	Murata
185	1220102000125A	Capacitor_General-MLCC_01005_C0G(NP0)_pF_33_01 005_±5%_50V_C0105C0G330J500N TZ_EYANG	3	C6008,C6009,EM620 5	EYANG
186	240300001093	Inductor_High frequency inductor_1.2 nH_±0.1nH_01005_16600 MHz_11_HQ0402H1N2BT01_Sunlor d	1	C0826	Sunlord
187	240300003Q54	Inductor_High frequency inductor_7.5 nH_±3%_01005_6600 MHz_10_LQP02TQ7N5H02D_Murata	1	C0445	Murata
188	24D02N0TB0Q1	Inductor_High frequency inductor_2 nH_±0.1nH_0201_12500 MHz_14_LQP03TN2N0B02_Murata	2	C0302,C0368	Murata
189	1160101000086A	Power_DC-DC_Buck_1.6X1.6_0.6 mm_2_0.6-VIN_2MHz_1_2.5-5.5_95_WD10722D-6/TR_Will	2	U6411,U7003	Will
190	24TB102N0093	Inductor_High frequency inductor_2 nH_±0.1nH_0201_12500	4	C0746,C0756,C0861, L0810	Sunlord

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Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
		MHz_13_SDCL0603Q2N0BT02B03_Sunlord			
191	1220102000126A	Capacitor_General-MLCC_01005_C0G(NP0)_pF_100_01005_±5%_50V_C0105C0G101J500NTZ_EYANG	3	C0446,C0451,C0741	EYANG
192	240300001F93	Inductor_High frequency inductor_2.7 nH_±0.1nH_01005_11500 MHz_11_HQ0402H2N7BT01_Sunlord	1	C0818	Sunlord
193	240300008V93	Inductor_High frequency inductor_6.2 nH_±3%_0201_5500 MHz_20_HQ0603Q6N2HT01_Sunlord	1	A0182	Sunlord
194	1240103000010D	Inductor_Power-Inductor_2012_±20%_0.47_0.8 mm_2012_4.8 A_4.0 A_4.4 A_5.3 A_20 mΩ_Bottom Type Terminal_25 mΩ_MWTC201208SR47MTY02_SUNLORD	11	L4200,L4202,L4203,L4206,L4207,L4208,L4209,L4505,L4506,L5002,L5102	SUNLORD
195	1270305000006A	Platform_PMIC_Core-PMIC_MT6316TP/SC_0.54 mm_2.3525 ✕ 3.4449_MT6899_MT6316TP/SC_MTK	1	U5500	MTK
196	1220103000643B	Capacitor_General-MLCC_0201_0.33 mm_C0G(NP0)_50V_±5%_150_0201_pF_V151J0201C0G500NAT_VIIYONG	5	EM5316,EM6403,EM6424,EM6425,EM7204	VIIYONG
197	1220103002026B	Capacitor_General-MLCC_0201_0.33 mm_COG_50V_±2%_100_0201_pF_V101G0201C0G500NAT_viiyong	1	A0199	viiyong
198	25B0182P2000	Inductor_Bead_0402_0.55 mm_1800 Ω_2700 Ω_2.2 Ω_200_BLM15HD182SN1D_Murata	2	L5201,L5202	Murata
199	240300000T93	Inductor_High frequency inductor_0.5 nH_±0.1nH_01005_16600 MHz_11_HQ0402H0N5BT01_Sunlord	1	L0706	Sunlord
200	22DW1HAR900C	Capacitor_General capacitor_0201_0.33 mm_0.9_pF_50V_±0.05pF_C0G(NP0)_GRM0335C1HR90WA01_Murata	1	A0195	Murata
201	1220103000404B	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.1pF_1_0201_pF_V1R0B0201C0G500NAT_VIIYONG	2	C0760,C0831	VIIYONG
202	1010202000462A	RF-Filter_SAW/BAW/FBAR_Duplexer/Multiplexer_Band2_Duplexer_30dBm_HDTDB02NSS-B26_Shoulder_1612_0.65 mm_Band2_Duplexer_4G,5G_30 dBm_SAW_HDTDB02NSS-B26_SHOULDER	1	FL0802	SHOULDER
203	1611115000035A	Mobile-ME_Metal-Fittings_Others_L18_ECT	1	K0123	ECT

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204	24D01N8LB0B1	Inductor_High frequency inductor_1.8 nH_±0.1nH_0201_15000 MHz_14_LQP03TN1N8B02_Murata	2	C0428,L1005	Murata
205	220100002Q27	Capacitor_General capacitor_0201_0.33 mm_100_nF_16V_±10%_X5R_V104 K0201X5R160NAT_VIIYONG	1	C6013	VIIYONG
206	1020101000056A	RF-Switch_Common-Switch_Single-Pole-Muti-Through-Switch_RF Switch_RF General Purpose Switch_SPDT_1.8 V_GPIO_39 dBm_MXD8625EC_Maxscend_0.4 mm_1.8 V_SPDT_1.1*0.7_GPIO_0.4 to 6.0GHz_39 dBm_1.3us_MXD8625EC_Maxscend	1	S0407	Maxscend
207	200200001N54	Filter_Duplexer_Multiplexer_1612_Duplexer_Band66_30 dBm_SAYAV1G74BA1E0A_Murata	1	FL0703	Murata
208	240300003P54	Inductor_High frequency inductor_6.8 nH_±3%_01005_6600 MHz_10_LQP02TQ6N8H02D_Murata	1	C0381	Murata
209	22DM1AC2250A	GRM033R61A225ME47D_Murata	6	C0721,C0736,C4313, C4320,C4622,C4678	Murata
210	240300002U54	Inductor_High frequency inductor_1.6 nH_±0.1nH_01005_15000 MHz_10_LQP02TQ1N6B02D_Murata	3	C0307,L0307,L0405	Murata
211	240300002S54	Inductor_High frequency inductor_1.4 nH_±0.1nH_01005_15000 MHz_10_LQP02TQ1N4B02D_Murata	1	C0448	Murata
212	24D02N1MB0A1	Inductor_High frequency inductor_2.1 nH_±0.1nH_0201_11000 MHz_14_LQP03TN2N1B02_Murata	1	C0314	Murata
213	1230102000299B	Resistor_General-Resistor_0201_0.26 mm_25V_10_Kohm_0201_±5%_1/20 W_±200_RC-01W103JT_Fenghua	2	R3900,R6019	Fenghua
214	24TH1010N093	Inductor_High frequency inductor_10 nH_±3%_0201_3800 MHz_13_SDCL0603Q10NHT02B03_ Sunlord	5	C0733,C0799,C0810, C0816,C0843	Sunlord
215	240300007X93	Inductor_High frequency inductor_1.8 nH_±0.1nH_0201_10000 MHz_HQ0603Q1N8BT01_Sunlord	2	A0235,A0256	Sunlord
216	240300000A93	Inductor_High frequency inductor_6.2 nH_±3%_0201_5100 MHz_13_SDCL0603Q6N2HT02B03_ Sunlord	1	L0805	Sunlord
217	1611901000104A	Mobile-ME_Metal-Fittings-Assy_Metals-Sheet_03-SUS-GANGBU2-CPU_O12A_O12A_ECT	1	K7303	ECT
218	400100001S3Q	Connector_BTB Connector_Receptacle_WP27MD_40 _0.7_0.35mm_5A_WP27MD-SM40VA5-R15000_JAE	1	J6400	JAE
219	24D04N3MF0T1	Inductor_High frequency inductor_4.3 nH_±3%_0201_5300 MHz_14_LQP03TN4N3H02_Murata	1	C0454	Murata

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
220	1220103000405B	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.1pF_1.1_0201_pF_V1R1B0201C0G500NAT_VIIYONG	2	A0115,A0255	VIIYONG
221	240100004L93	Inductor_Power inductor_2016_1 mm_0.47 uH_18 mΩ_21 mΩ_5.5 A_4.8 A_6.2 A_5.6 A_Bottom Type Terminal_±20%_MWTC201610SR47MTD01_Sunlord	4	L4101,L4201,L4204,L4205	Sunlord
222	1210103000009B	Transistor_Diode_Schottky-Diode_0.6 mm_1.0*0.6_1mA_1000 mA_40 V_0.58 mm_1*0.6_0.6_LMBR4010BST5G_LRC	2	D5300,D5301	LRC
223	400100001Q4H	Connector_BTB Connector_Receptacle_BC71_60_0.7_0.35mm_5A_BAF92-60073-0508_LCN	1	J6501	LCN
224	1220103000638B	Capacitor_General-MLCC_0201_0.33 mm_C0G(NP0)_50V_±5%_100_0201_pF_V101J0201C0G500NAT_VIIYONG	37	A0168,A0262,C0406,C0432,C0447,C0704,C0738,C0771,C0774,C0801,C0803,C0804,C0807,EM6401,EM6402,EM6404,EM6409,EM6447,EM6502,EM6510,EM6511,EM6531,EM6602,EM6603,EM6608,EM6609,EM6612,EM6701,EM6702,EM6708,EM6805,EM6807,EM6809,EM6930,EM6931,EM6932,EM6933	VIIYONG
225	21AB000060A9	Schottky Barrier Diodes, 100mA,30V;DFN0603-2L	1	Q6004	Will
226	22DB1HK1R20A	Capacitor_General capacitor_0201_0.33 mm_1.2_pF_50V_±0.1pF_C0G(NP0)_GRM0335C1H1R2BA01_Murata	2	C0707,C0772	Murata
227	1220103000645A	Capacitor_General-MLCC_0201_0.33 mm_C0G(NP0)_50V_±5%_180_0201_pF_V181J0201C0G500NAT_VIIYONG	1	EM6513	VIIYONG
228	1410203000073A	Camera_Wide_OIS_OIS_横摆_1X_50M_AAC-H1507067A03（超级黑）_OVX8000_S1A5041B-200_SUNNY	1		SUNNY
229	1410102000109A	Camera_Front_Fixed-Focus_32M_横摆_S5KKDS_HXM3223B_O3641_O-film	1		O-film
230	1410302000035A	Camera_ultra-wide_Fixed-Focus_横摆_13M_N11U_OV13B10_39566B_O326800_O-film	1		O-film
231	1410401000014C	Camera_Telephoto_Auto-Focus_50M_2X_开环-AF_横摆	1		SUNNY

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
		_N9_S5KJN5SP03_OF-5052A(超级黑)_F1A5042A-200_SUNNY			
232	1030102000009A	Antenna-Tuner_Antenna-Switch_Multi-Pole-Muti-Through-Tuner_<10GHz_1.30*0.95_80 V_4*SPST_1.2 V,1.8 V_MIPI_0.49 mm_QM13544TR13_Qorvo	1	S0106	Qorvo
233	1010201000436A	RF-Filter_SAW/BAW/FBAR_Single-end/Multi-end-Filter_1109_GNSS_GPS/GLONASS/北斗单端滤波器:L1_Single-Filter_0.65 mm_10 dBm_SAW_NDFH045-1580SA_HUAYING	1	FL2302	HUAYING
234	401100004B6N	XM-217-XC-227-SP_Xinchuang	4	J0174,J0175,J0176,J0177	Xinchuang
235	1160402000078A	Power_Charger - Management-(Discrete)_Charge-pump- charger_有线/无线充电_0.6155 mm_2.38*2.38_6.3 mΩ_0~5V_8 A_500KHz_0~11V_97.4_SC8531CFFR_Southchip	1	U5900	Southchip
236	1220102000054A	Capacitor_General-MLCC_01005_C0G(NP0)_pF_3.9_01005_±0.25pF_50V_C0105C0G3R9C500NTZ_EYANG	1	L2325	EYANG
237	1220102000051A	Capacitor_General-MLCC_01005_C0G(NP0)_pF_3_01005_±0.1pF_50V_C0105C0G3R0B500NTZ_EYANG	2	C2341,L1008	EYANG
238	240300000A93	Inductor_High frequency inductor_6.2 nH_±3%_0201_5100 MHz_13_SDCL0603Q6N2HT02B03_Sunlord	4	L1603,L1606,R3401,R3402	Sunlord
239	240300000B93	Inductor_High frequency inductor_33 nH_±3%_0201_2000 MHz_11_SDCL0603Q33NHT02B03_Sunlord	1	L0508	Sunlord
240	1220103000475B	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.05pF_0.8_0201_pF_V0R8A0201C0G500NAT_VIIYONG	2	C1105,L0513	VIIYONG
241	22DK0JC1049A	V104K0201X5R6R3NAT_VIIYONG	49	A0157,C1102,C1400,C1401,C1402,C1408,C1409,C1410,C1411,C1412,C1413,C1414,C1415,C1416,C1417,C1418,C1419,C1420,C1428,C1429,C1430,C1431,C1906,C3837,C3840,C3900,C3901,C3903,C3904,C3906,C3907,C3909,C3913,C3916,C3935,C3936,C3942,C3945,C3947,C3952,C3955,C3956,C3957,C5400,C5611,	VIIYONG

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
				C5634,C6056,C6110, C6111	
242	220100004YHZ	Capacitor_General capacitor_0201_0.35 mm_100_nF_25V_±20%_X5R_C020 1X5R104M250NTJ_EYANG	1	C5302	EYANG
243	1220105000020B	Capacitor_General-MLCC_0603_uF_10_±20%_X5R_1 mm_25V_0603_V106M0603X5R250 NKT_viiyong	5	C5300,C5930,C6028, C6049,C6050	viiyong
244	1240401000340A	Inductor_Bead_762 Ω_56 Ω_0201_0.3 mm_1050 mΩ_0.1 A_SZ0603F560TF_SUNLORD	4	EM3302,EM3304,EM 3305,EM3311	SUNLORD
245	24TB103N0093	Inductor_High frequency inductor_3 nH_±0.1nH_0201_9500 MHz_13_SDCL0603Q3N0BT02B03_ Sunlord	2	C0519,C1109	Sunlord
246	2602000017A5	Crystal_Passive Crystal_52 MHz_8 pF_OW52030001_TXC	1	Y5400	TXC
247	24D01N3LF0B1	Inductor_High frequency inductor_1.3 nH_±0.1nH_0201_17000 MHz_14_LQP03TN1N3B02_Murata	1	R2501	Murata
248	1150601000008A	Sensor_RCL-Sensor_SAR-Sensor_0.74aF_0.6 mm_1.21*1.14_SX9373ICSTRT-J_Semtech	1	S0202	Semtech
249	1230102000272A	Resistor_General-Resistor_0201_0.26 mm_25V_100_ohm_0201_±5%_1/20 W_200_RC-01W101JT_Fenghua	3	R5307,R5308,R5902	Fenghua
250	1220103000470B	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.05p F_0.3_0201_pF_V0R3A0201C0G500 NAT_VIIYONG	4	C0520,C1608,C1618, C1922	VIIYONG
251	24D039NTG2P1	Inductor_High frequency inductor_39 nH_±5%_0201_1500 MHz_9_LQP03TN39NJ02_Murata	1	C0540	Murata
252	1220103000845A	Capacitor_General-MLCC_0201_0.35 mm_X5R_10V_±20%_1_0201_uF_G RM033R61A105ME44D_Murata	2	C0906,C1406	Murata
253	40110000036N	XM-217-XC-186-SP_Xinchuang	3	J0173,J0179,J0180	Xinchuang
254	1220103000473B	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.05p F_0.60_0201_pF_V0R6A0201C0G50 0NAT_VIIYONG	2	A0125,C1916	VIIYONG
255	1010201000429A	RF-Filter_SAW/BAW/FBAR_Single-end/Multi-end-Filter_1109_4G_729-756 MHz_Single-Filter_0.55 mm_15 dBm_SAW_HDFB1213RSS-B5+Shoulder(好达)_SHOULDER	1	FL0502	SHOULDER
256	1220104000040C	Capacitor_General-MLCC_0402_X5R_0402_6.3V_±20% _0.65 mm_uF_4.7_V475M0402X5R6R3N6 T_VIIYONG	14	C3806,C3807,C3870, C3871,C5410,C5639, C6220,C7004,C7006, C7010,C7011,C7046, C7049,C7050	VIIYONG

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
257	24D03R3TB0Q1	Inductor_High frequency inductor_3.3 nH_±0.1nH_0201_8000 MHz_14_LQP03TN3N3B02D_Murata	2	C0413,L2347	Murata
258	200100005KF2	Filter_SAW_BAW_FBAR Filter_1.1*0.9_Single-Filter_B32/N75_15 dBm_B32 /75Rx SAW_B39142B7514P810_RF360	1	FL0501	RF360
259	240300001E93	Inductor_High frequency inductor_2.6 nH_±0.1nH_01005_11500 MHz_11_HQ0402H2N6BT01_Sunlord	1	L1009	Sunlord
260	20A0000106D6	Filter_SAW_BAW_FBAR Filter_1109_Single-Filter_GPS+GLONASS+COMPASS_15 dBm_HDF1588E-B5_Shoulder	1	FL2303	Shoulder
261	1220103000360B	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.25pF_6.8_0201_pF_C0201C0G6R8D500NTA_EYANG	2	C2307,C2311	EYANG
262	240400000U93	Inductor_Wire wound inductor_9.6 nH_±2%_0402_6000 MHz_33_MWSD1005C9N6GTM81_Sunlord	1	A0124	Sunlord
263	24D04N3MF0T1	Inductor_High frequency inductor_4.3 nH_±3%_0201_5300 MHz_14_LQP03TN4N3H02_Murata	1	C1908	Murata
264	1611104002228A	Mobile-ME_Metal-Fittings_Shielding-Can_03-SAR-SHIELDING_O12A_Extrusion_O12A_ECT	1	SH7318	ECT
265	1110301000041B	Memory_FLASH_UFS_UFS4.0_153 ball_0.8 mm_13*9_256 GB_512Gb*4_Aries_4300 MB/s_3300 MB/s_S232_TLC_0.8 mm_MTFC256GBEAXAP-WT_MICRON	1	U5600	MICRON
266	1240104000041A	Inductor_Power-Inductor_2016_2016_1.0 mm_±20%_2.2_2.0 A_2.3 A_2.6 A_2.9 A_66 mΩ_Bottom Type Terminal_74 mΩ_MWTC201610S2R2MTD01_Sunlord	3	L6401,L6404,L6405	Sunlord
267	1611104002222A	Mobile-ME_Metal-Fittings_Shielding-Can_03-UFS-SHIELDING_O12A_Extrusion_O12A_ECT	1	SH7312	ECT
268	1230102000288A	Resistor_General-Resistor_0201_0.26 mm_25V_1_Kohm_0201_±5%_1/20 W_200_RC-01W102JT_Fenghua	7	A0128,A0280,A0281, R6301,R6302,R6303, R6304	Fenghua
269	1611104002223A	Mobile-ME_Metal-Fittings_Shielding-Can_03-SDR-SHIELDING_O12A_Extrusion_O12A_ECT	1	SH7313	ECT
270	1010201000543A	RF-Filter_SAW/BAW/FBAR_Single-end/Multi-end-Filter_SAFFB2G45MA0F0A_1109_Wi	1	FL2504	Murata

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

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		Fi_ISM2.4G_Single-Filter_0.5 mm_25 dBm_SAW_SAFFB2G45MA0F0A_Murata			
271	1611104002224A	Mobile-ME_Metal-Fittings_Shielding-Can_03-REMZ-SHIELDING_O12A_Extrusion_O12A_ECT	1	SH7314	ECT
272	1611104002225A	Mobile-ME_Metal-Fittings_Shielding-Can_03-CODE-SHIELDING_O12A_Extrusion_O12A_ECT	1	SH7315	ECT
273	1010201000784A	RF-Filter_SAW/BAW/FBAR_Single-end/Multi-end-Filter_Band71_Single-Filter_10dBm_NDFH131-0634SA_HUAYING_1109_4G,5G_Band71_Single-Filter_0.65 mm_10 dBm_SAW_NDFH131-0634SA_HUAYING	1	FL0504	HUAYING
274	2511000029E6	RF Switch_RF General Purpose Switch_SP4T_1.8 V_MIPI_33 dBm_VC1624_Vanchip	1	S1501	Vanchip
275	240300000354	Inductor_High frequency inductor_0.2 nH_±0.1nH_01005_16600 MHz_20_LQP02TQ0N2B02D_Murata	1	L2502	Murata
276	22AK0J474027	Capacitor_General capacitor_0201_0.35 mm_0.47_uF_6.3V_±10%_X5R_V47 4K0201X5R6R3NJT_VIIYONG	1	C2210	VIIYONG
277	200400001AA8	Filter_LTCC Filter_BPF_5150-7125MHz_35 dBm_RFBPF1606K417M2C_Walsin	1	FL2500	Walsin
278	1160101000072B	Power_DC-DC_Buck_1.4*1_0.6 mm_2A_0.6~6_2100K_2_2.5-5.5_95_WD10721V-6/TR_Will	1	U5601	Will
279	1060101000036A	RF-Wireless-Communication-IC_RF-Cellular-Transceiver-IC_Transceiver-IC_7.53mm*7.035mm_0.7 mm_12nm_MT6199_MSL	1	U1301	MSL
280	1220102000010A	Capacitor_General-MLCC_01005_C0G(NP0)_pF_1.2_01005_±0.1pF_50V_C0105C0G1R2B500NTZ_EYANG	1	L2310	EYANG
281	1220102000130A	Capacitor_General-MLCC_01005_X5R_nF_100_01005_10%_6.3V_0.22 mm_V104K0105X5R6R3NZT_VIIYONG	1	C2245	VIIYONG
282	253300000B48	RF Amplifier_Single LNA_1160-1300MHz;1550-1615MHz_GPIO_MXDLN14TA_Maxscend	1	U2301	Maxscend
283	22CM0JC2260P	GRM155R60J226ME11D_Murata	4	C0905,C0911,C1404, C1421	Murata
284	1210401000255B	Transistor_Protection_TVS_0.65*0.35_0.34 mm_4_6 V_0.65*0.35_6 A_33 W_0.2 pF_0.34 mm_9.5 V_RClamp3391ZC_Semtech	1	CR0201	Semtech

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
285	1611104002227A	Mobile-ME_Metal-Fittings_Shielding-Can_03-FEM-SHIELDING_O12A_Extrusion_O12A_ECT	1	SH7317	ECT
286	1611104002226A	Mobile-ME_Metal-Fittings_Shielding-Can_03-WCN-SHIELDING_O12A_Extrusion_O12A_ECT	1	SH7316	ECT
287	1220103000608A	Capacitor_General-MLCC_0201_0.35 mm_X5R_6.3V_±20%_220_0201_nF_C0201X5R224M6R3NTJ_EYANG	8	C1901,C2214,C2215,C2218,C2219,C2220,C2244,C6052	EYANG
288	240400000K54	Inductor_Wire wound inductor_77 nH_±5%_0402_2000 MHz_12.5_LQW15CN77NJ10D_Murata	1	L2203	Murata
289	220100002754	Capacitor_General capacitor_01005_0.22 mm_22_pF_50V_±5%_C0G(NP0)_GRM0225C1H220JA02D_Murata	2	EM6248,EM6250	Murata
290	220100005L54	Capacitor_General capacitor_01005_0.22 mm_10_nF_16V_±10%_X5R_GRM022R61C103KE01D_Murata	1	C2434	Murata
291	1220102000070B	Capacitor_General-MLCC_01005_C0G(NP0)_pF_0.3_01005_±0.05pF_50V_V0R3A0105C0G500NZT_VIIYONG	1	L2507	VIIYONG
292	1220102000045A	Capacitor_General-MLCC_01005_C0G(NP0)_pF_2.4_01005_±0.1pF_50V_C0105C0G2R4B500NTZ_EYANG	1	L1101	EYANG
293	1200201000011C	Audio_Audio-PA_Smart-PA_5.2W @8Ω load, 1% THD+N_0.02%_0.61 mm_10.25 V_2.5*2.5_84%_FS1945CF_8.5uV_FS1945CF_FOURSEMI	1	U6005	FOURSEMI
294	240100002F93	Inductor_Power inductor_2016_1.0 mm_1.0 uH_42 mΩ_46 mΩ_4.0 A_3.4 A_4.9 A_4.6 A_Bottom Type Terminal_±20%_MWTC201610S1R0MT_Sunlord	5	L0901,L5602,L6001,L6003,L6201	Sunlord
295	1230102000293B	Resistor_General-Resistor_0201_0.26 mm_25V_2.2_Kohm_0201_±5%_1/20W_±200_RC-01W222JT_Fenghua	2	A0286,A0287	Fenghua
296	401100001Z6N	XM-217-XC-205-SP_Xinchuang	21	J0105,J0133,J0135,J0136,J0138,J0141,J0154,J0159,J0160,J0163,J0167,J0169,J0171,J0172,J0201,J0202,J0203,J0204,J0206,J0219,J0221	Xinchuang
297	240300003S54	Inductor_High frequency inductor_9.1 nH_±3%_01005_5900 MHz_10_LQP02TQ9N1H02D_Murata	1	L1601	Murata
298	1160202000003C	Power_LDO_Multi-Channel-LDO_1.2-4.3V_0.8 mm_2*2mm_150	2	U7001,U7013	Will

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
		uA_80_0.6-5.5_117_WL28661D-10/TR_Will			
299	24TB103N9093	Inductor_High frequency inductor_3.9 nH_±0.1nH_0201_7400 MHz_13_SDCL0603Q3N9BT02B03_ Sunlord	1	C1604	Sunlord
300	22BKYAC1049A	V104K0201X5R100NAT_VIIYONG	5	C2212,C2213,C2253, C5906,C5932	VIIYONG
301	24D01N9MB0T1	Inductor_High frequency inductor_1.9 nH_±0.1nH_0201_12500 MHz_14_LQP03TN1N9B02_Murata	2	C1919,R2502	Murata
302	240300003R54	Inductor_High frequency inductor_8.2 nH_±3%_01005_6600 MHz_10_LQP02TQ8N2H02D_Murata	1	L2345	Murata
303	24D01N8LB0B1	Inductor_High frequency inductor_1.8 nH_±0.1nH_0201_15000 MHz_14_LQP03TN1N8B02_Murata	2	C2012,L2504	Murata
304	1611901000103A	Mobile-ME_Metal-Fittings-Assy_Metals-Sheet_03-SUS-GANGBU1-CPU_O12A_O12A_ECT	1	K7302	ECT
305	1611901000102A	Mobile-ME_Metal-Fittings-Assy_Metals-Sheet_03-SUS-GANGBU_O12A_O12A_ECT	1	K7301	ECT
306	240300003V54	Inductor_High frequency inductor_12 nH_±3%_01005_3500 MHz_10_LQP02TQ12NH02D_Murata	1	C2335	Murata
307	22DM1AC2249R	Capacitor_General capacitor_0201_0.35 mm_0.22_uF_10V_±20%_X5R_V224 M0201X5R100NJT_VIIYONG	1	C5311	VIIYONG
308	22DM1AC2250A	GRM033R61A225ME47D_Murata	6	C0907,C0908,C0909, C2426,C2436,C2442	Murata
309	1160305000029D	Power_Driver_LED-Driver_1.5A_7_1.69*1.31_0.625 mm_2M_2_2.5-VIN_2.5-5.5_SGM37864YG/TR_SGMC	1	U6204	SGMC
310	1611103000069A	connector_Spring-Connector_Spring-Single_正压_L1.7*W1.1*H1.65_1.2 mm_小正压-1.2_XM-217-XC-234-SP_Xinchuang	6	J6001,J6002,J6202,J 6203,J6204,J6205	Xinchuang
311	24D01N6TB0C1	Inductor_High frequency inductor_1.6 nH_±0.1nH_0201_15000 MHz_14_LQP03TN1N6B02D_Murata	2	L1103,L1901	Murata
312	24TH107N5093	Inductor_High frequency inductor_7.5 nH_±3%_0201_4700 MHz_13_SDCL0603Q7N5HT02B03_ Sunlord	2	C0548,L1102	Sunlord
313	240300000993	Inductor_High frequency inductor_5.6 nH_±3%_0201_5500 MHz_13_SDCL0603Q5N6HT02B03_ Sunlord	3	C0505,C0514,L0524	Sunlord
314	240300000893	Inductor_High frequency inductor_5.1 nH_±3%_0201_5900 MHz_13_SDCL0603Q5N1HT02B03_ Sunlord	2	C0515,C1111	Sunlord
315	24TH106N8093	Inductor_High frequency inductor_6.8 nH_±3%_0201_5500	3	C0500,C0509,L1604	Sunlord

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Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
		MHz_13_SDCL0603Q6N8HT02B03_Sunlord			
316	1230102000190A	Resistor_General-Resistor_0201_0.26 mm_25V_10_ohm_0201_±5%_1/20W_200_RC-01W100JT_Fenghua	4	R3217,R3218,R3219,R5306	Fenghua
317	240300000793	Inductor_High frequency inductor_4.7 nH_±3%_0201_6200 MHz_13_SDCL0603Q4N7HT02B03_Sunlord	4	L1703,L1704,L1705,L1706	Sunlord
318	240300000693	Inductor_High frequency inductor_4.3 nH_±3%_0201_6800 MHz_13_SDCL0603Q4N3HT02B03_Sunlord	1	C0511	Sunlord
319	240300003054	Inductor_High frequency inductor_2.2 nH_±0.1nH_01005_13000 MHz_10_LQP02TQ2N2B02D_Murata	1	C2515	Murata
320	1230102000136A	Resistor_General-Resistor_0201_0.26 mm_25V_0_ohm_0201_±5%_1/20W_200_RC-01000JT_Fenghua	19	A0107,A0113,A0169,A0172,A0188,A0218,A0271,A0282,A0285,A6201,A6202,A6203,EM3310,R1325,R1901,R2412,R3600,R5400,R5604	Fenghua
321	401100001V2N	818024280_ECT	1	J0178	ECT
322	277700000H7W	Platform_WIFI/BT/FM_55nm_MT6637XP/A_MTK	1	U2401	MTK
323	240300009693	Inductor_High frequency inductor_27 nH_±3%_0201_2000 MHz_15_HQ0603Q27NHT01_Sunlord	1	A0109	Sunlord
324	240100003793	Inductor_Power inductor_2016_1 mm_10 uH_688 mΩ_826 mΩ_0.75 A_0.65 A_0.95 A_0.8 A_Bottom Type Terminal_±20%_WPN201610HS100MT_Sunlord	1	L6402	Sunlord
325	1210401000180A	Transistor_Protection_TVS_1.65*1.05*0.60_0.60 mm_6.3V_10 V_1.65*1.05*0.55_150 A_1500 W_700 pF_0.55 mm_7 V_ESD56301D06_Will	1	CR7202	Will
326	1070101000017A	RF-Power-Management-IC_PA-PMIC_RF-Power-Management-IC_PA-PMIC_2.435*2.035_APT boost/APT buck_0.6 mm_2.435*2.035mm_APT Buck,APT Boost_0.6 mm_PA-PMIC_2.435*2.035_APT boost/APT buck_0.6 mm_MT6399_MTK	1	U0900	MTK
327	1230101000012B	Resistor_General-Resistor_01005_0.15 mm_1/32W_±5%_15V_01005_0_ohm_±200_RC-005000JT_Fenghua	1	R2299	Fenghua
328	22AM1E225054	GRM155R61E225ME11D_Murata	1	C5310	Murata
329	22CK1EC1050B	Capacitor_General capacitor_0402_0.55	2	C5911,C5931	Murata

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
		mm_1_uF_25V_±10%_X5R_GRM155R61E105KA12_Murata			
330	1220104000195B	Capacitor_General-MLCC_0402_X5R_0402_10V_±10%_0.55 mm_uF_2.2_V225K0402X5R100NBT_VIIYONG	3	C5200,C5201,C5306	viiyong
331	22CM0JC225AB	CL05A225MQ5NNNC_Samsung	3	A0284,C3854,C3908	Samsung
332	1040103000070A	RFFE-Tx/Rx-Module_PA-Module_APT_0.804 mm_Yes_4G,5G_No_3.0mm*5.0mm_LTE Band 42,43,48 NR n77, n78_Yes_Yes_VC7537-82M_Vanchip	1	U1900	Vanchip
333	240300002I54	Inductor_High frequency inductor_0.4 nH_±0.1nH_01005_16600 MHz_10_LQP02TQ0N4B02D_Murata	1	L2500	Murata
334	1220102000008B	Capacitor_General-MLCC_01005_C0G(NP0)_pF_1_01005_±0.1pF_50V_V1R0B0105C0G500NZT_VIIYONG	1	C1014	VIIYONG
335	1230102000134A	Resistor_General-Resistor_0201_0.26 mm_25V_240_ohm_0201_±1%_1/20W_200_RC-01W2400FT_Fenghua	2	R3204,R3205	Fenghua
336	240400000Z54	Inductor_Wire wound inductor_100 nH_±3%_0201_900 MHz_10_LQP03HQR10H02_Murata	1	A0273	Murata
337	20F361001054	Filter_SAW_BAW_FBAR Filter_1109_Single-Filter_B41 Rx_13 dBm_SAFFB2G59AA1F0AR1X_Murata	1	FL1002	Murata
338	1270102000063A	Platform_Processor&Modem_MTK_MT6899_0.65 mm_15mm✕14mm_4nm_MT6899_MTK	1	U3100	MTK
339	20F3620020D6	Filter_SAW_BAW_FBAR Filter_1109_Single-Filter_2620-2690MHz_15 dBm_HDFB07RSS-B5_Shoulder	1	FL1003	Shoulder
340	1220103000465A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.5pF_8_0201_pF_C0201C0G8R0D500NTA_EYANG	2	A0102,A0103	EYANG
341	1050101000023A	RF-RX-Module_LNA-Bank_RF Amplifier_LNA Module_600MHz to 960MHz，800MHz to 2700MHz_MIPI_MXD83K5DA_Maxscend_600MHz to 960MHz，800MHz to 2700MHz_MIPI_No_0.65 mm_2.9*2.9_MXD83K5DA_Maxscend	3	U1600,U1701,U1702	Maxscend
342	22DM1AC1050A	Capacitor_General capacitor_0201_0.35 mm_1_uF_10V_±20%_X5R_GRM033R61A105ME44D_Murata	3	C1904,C2207,C2247	Murata

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
343	24TH109N1093	Inductor_High frequency inductor_9.1 nH_±3%_0201_4100 MHz_13_SDCL0603Q9N1HT02B03_ Sunlord	1	C1110	Sunlord
344	1220103000457A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.25pF_4.7_0201_pF_C0201C0G4R7C500NTA_EYANG	1	C2421	EYANG
345	24TH108N2093	Inductor_High frequency inductor_8.2 nH_±3%_0201_4300 MHz_13_SDCL0603Q8N2HT02B03_ Sunlord	1	L1701	Sunlord
346	1220102000069B	Capacitor_General-MLCC_01005_C0G(NP0)_pF_0.2_01005_±0.05pF_50V_V0R2A0105C0G500NZT_VIIYONG	5	C0522,C1616,C1617, C2518,L2509	VIIYONG
347	22DC1HA5R00A	Capacitor_General capacitor_0201_0.33 mm_5_pF_50V_±0.25pF_C0G(NP0)_ GRM0335C1H5R0CA01D_Murata	1	C2322	Murata
348	1220102000065B	Capacitor_General-MLCC_01005_C0G(NP0)_pF_150_01005_±5%_25V_V151J0105C0G250NZT_viiyong	1	EM5315	viiyong
349	22010000UU27	Capacitor_General capacitor_01005_0.22 mm_100_pF_25V_±5%_C0G(NP0)_ V101J0105C0G250NZT_VIIYONG	2	EM6507,EM6508	VIIYONG
350	253100000P48	RF Amplifier_LNA Module_1.45 to 2.7GHz_GPIO_SiGe process_high gain, low noise amplifier (LNA)_MXD8921HGW_Maxscend	1	U0502	Maxscend
351	1220104000064A	Capacitor_General-MLCC_0402_X5R_0402_10V_±20%_uF_4.7_V475M0402X5R100N6T_VIIYONG	3	C2211,C5314,C5907	VIIYONG
352	1220102000125A	Capacitor_General-MLCC_01005_C0G(NP0)_pF_33_01005_±5%_50V_C0105C0G330J500NTZ_EYANG	1	EM6216	EYANG
353	24D02N4LB0B1	Inductor_High frequency inductor_2.4 nH_±0.1nH_0201_10000 MHz_14_LQP03TN2N4B02_Murata	1	L0504	Murata
354	1230102000195A	Resistor_General-Resistor_0201_0.26 mm_25V_24.9_Kohm_0201_±1%_1/20W_200_RC-01W2492FT_Fenghua	1	R5300	Fenghua
355	1010201000618A	RF-Filter_SAW/BAW/FBAR_Single-end/Multi-end-Filter_B32/75/75 RX SAW_1109_5G,4G_1427—1517MHz_Single-Filter_0.65 mm_O1_15 dBm_SAW_NDFH118-1472SA_HUAYING	1	FL0503	HUAYING
356	24TH1022N093	Inductor_High frequency inductor_22 nH_±3%_0201_2200 MHz_13_SDCL0603Q22NHT02B03_ Sunlord	1	C1609	Sunlord

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
357	1230102000131A	Resistor_General-Resistor_0201_0.26 mm_25V_150_ohm_0201_±1%_1/20W_200_RC-01W1500FT_Fenghua	2	R1500,R1502	Fenghua
358	1220103000451B	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.25pF_3.6_0201_pF_C0201C0G3R6C500NTA_EYANG	1	C2330	EYANG
359	240300002S54	Inductor_High frequency inductor_1.4 nH_±0.1nH_01005_15000 MHz_10_LQP02TQ1N4B02D_Murata	2	L2001,L2002	Murata
360	1020101000196A	RF-Switch_Common-Switch_Single-Pole-Muti-Through-Switch_0.52 mm_1.8 V_SP4T_1.1*1.1mm_MIPI_0.4-6 GHz_31 dBm_1us_CAN8241R_CanaanTek	1	S1001	CanaanTek
361	24TB101N5093	Inductor_High frequency inductor_1.5 nH_±0.1nH_0201_15000 MHz_13_SDCL0603Q1N5BT02B03_Sunlord	1	C1926	Sunlord
362	1220102000021B	Capacitor_General-MLCC_01005_C0G(NP0)_pF_0.4_01005_±0.05pF_50V_V0R4A0105C0G500NZT_VIIYONG	2	C2011,L1709	VIIYONG
363	22DW1HAR900C	Capacitor_General capacitor_0201_0.33 mm_0.9_pF_50V_±0.05pF_C0G(NP0)_GRM0335C1HR90WA01_Murata	2	C1902,C1928	Murata
364	1230301000026C	Resistor_NTC-Thermistor_0.35 mm_-40~125°C_1%_1%_4250_100_Kohm_0201_50°C、25_SDNT0603C104F4250FTF_SUNLORD	5	RT3301,RT3302,RT3305,RT5901,RT6400	SUNLORD
365	1050202000017A	RF-RX-Module_Sinle-End-LNA_Connectivity-LNA_1.1*0.7_No_1550~1615MHz;1164~1300MHz_GPIO_0.4 mm_AW15645DNR_Awinic	1	U2302	Awinic
366	1220102000024B	Capacitor_General-MLCC_01005_C0G(NP0)_pF_0.7_01005_±0.05pF_50V_V0R7A0105C0G500NZT_VIIYONG	1	C1009	VIIYONG
367	1220103000469A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.05pF_0.2_0201_pF_V0R2A0201C0G500NAT_VIIYONG	2	C0516,C1924	VIIYONG
368	1230102000269A	Resistor_General-Resistor_0201_0.26 mm_25V_51_ohm_0201_±5%_1/20W_200_RC-01W510JT_Fenghua	1	EM3306	Fenghua
369	22CM1AC1060C	Capacitor_General capacitor_0402_0.70 mm_10_µF_10V_±20%_X5R_GRM155R61A106ME11D_Murata	11	C0902,C0910,C2256,C6219,C6401,C6403,C6404,C6409,C6413,C6414,C6417	Murata
370	1230102000265A	Resistor_General-Resistor_0201_0.26	2	R3220,R3221	Fenghua

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		mm_25V_33_ohm_0201_±5%_1/20 W_200_RC-01W330JT_Fenghua			
371	24U01R0PI0Q6	Inductor_Power inductor_1008_1.0 mm_1 uH_24 mΩ_29. mΩ_5.5 A_5 A_5.5 A_5 A_Bottom Type Terminal_±20%_HTQH25201T-1R0MSR_Cyntec	1	L5300	Cyntec
372	1230102000266B	Resistor_General-Resistor_0201_0.26 mm_25V_36_ohm_0201_±5%_1/20 W_200_RC-01W360JT_Fenghua	1	R1501	Fenghua
373	22CM0JD1069A	Capacitor_General capacitor_0402_0.7 mm_10_uF_6.3V_±20%_X5R_V106 M0402X5R6R3NCT_VIIYONG	22	C3855,C5301,C5308, C5309,C5605,C5613, C5620,C5638,C5640, C5902,C5910,C6055, C6080,C6218,C6402, C6405,C6407,C6408, C6415,C6416,C7208, C7209	VIIYONG
374	1220103000471B	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.05p F_0.4_0201_pF_V0R4A0201C0G500 NAT_VIIYONG	2	A0123,C2503	VIIYONG
375	27720000267W	Platform_PMU_3.75*3.85_0.6 mm_MT6983_MT6375P/A_MTK	1	U5200	MTK
376	240300000X93	Inductor_High frequency inductor_0.8 nH_±0.1nH_01005_16600 MHz_11_HQ0402H0N8BT01_Sunlor d	1	L1010	Sunlord
377	24D08N2TG2P1	Inductor_High frequency inductor_8.2 nH_±5%_0201_3600 MHz_14_LQP03TN8N2J02_Murata	1	C2321	Murata
378	240300000Y93	Inductor_High frequency inductor_1 nH_±0.1nH_01005_16600 MHz_11_HQ0402H1N0BT01_Sunlor d	1	L1007	Sunlord
379	1220103000638B	Capacitor_General-MLCC_0201_0.33 mm_C0G(NP0)_50V_±5%_100_0201 _pF_V101J0201C0G500NAT_VIIYO NG	17	A0114,A0283,C0503, C0534,C0535,C1101, C1501,C1905,C1907, C1909,C1912,C1913, C1925,C2001,C2004, EM6028,EM6029	VIIYONG
380	220100002Q27	Capacitor_General capacitor_0201_0.33 mm_100_nF_16V_±10%_X5R_V104 K0201X5R160NAT_VIIYONG	3	C0903,C0912,C6091	VIIYONG
381	240300002A93	Inductor_High frequency inductor_18 nH_±3%_01005_2500 MHz_9_HQ0402H18NHT01_Sunlord	1	C1611	Sunlord
382	1612204000164A	Mobile-ME_Thermal-Part_PAD_03-thremal-PAD1_O12A_O12A_Zhongdi	1		Zhongdi
383	240300002C93	Inductor_High frequency inductor_22 nH_±3%_01005_2300 MHz_9_HQ0402H22NHT01_Sunlord	1	C1607	Sunlord
384	1240401000034A	Inductor_Bead_200 Ω_30 Ω_0603_59 mΩ_2.3 A_MZAH1608G201-2R3TFA01_SUNLORD	5	EM6002,EM6005,EM 6410,EM6411,EM641 4	SUNLORD

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
385	1230102000212A	Resistor_General-Resistor_0201_0.26 mm_25V_15_ohm_0201_±5%_1/20 W_±200_RC-01W150JT_Fenghua	1	R3216	Fenghua
386	1220103000411B	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.1pF _2.0_0201_pF_C0201C0G2R0B500N TA_EYANG	1	C2405	EYANG
387	1160201000192B	Power_LDO_Single-channel-LDO_1.8-3.3_400_0.4 mm_1*1_180_100_20 uA_2.2-5.5_ET53828YB_Etek	2	U7005,U7014	Etek
388	1220103002032C	Capacitor_General-MLCC_0201_0.33 mm_C0G_25V_±2%_680_0201_pF_ C0201C0G681G250NTA_EYANG	2	C2250,C2251	EYANG
389	1220103002030C	Capacitor_General-MLCC_0201_0.33 mm_C0G_25V_±2%_470_0201_pF_ C0201C0G471G250NTA_EYANG	1	A0126	EYANG
390	24D09N1MF0T1	Inductor_High frequency inductor_9.1 nH_±3%_0201_3300 MHz_14_LQP03TN9N1H02_Murata	1	L2303	Murata
391	20A000014300	Filter_SAW_BAW_FBAR Filter_1109_Single-Filter_B40 Rx_13 dBm_SAFFB2G35AA0F0AR15_Murata	1	FL1001	Murata
392	1150203000033A	Sensor_Inertial_Gyroscope-Accelerometer_SPI,I3C,I2C_SPI,I3C_ 0.86 mm_2.5*3_YES_±15.625dps/±31.25dps/±62.5dps/±125dps/±250dps/±500dps/±1000dps/±2000dps_±2g/±4g/±8g/ ±16g_0.0038 dps/√Hz_±0.5dps_±0.5%_±15mg_VDD：1.71V~3.6V VDDIO：1.08V~3.6V_±0.5%_70 μg/√Hz_ICM-45621_Invensense	1	U6102	Invensense
393	1220103002029C	Capacitor_General-MLCC_0201_0.33 mm_C0G_50V_±2%_220_0201_pF_ C0201C0G221G500NTA_EYANG	3	A0117,C2261,C2264	EYANG
394	1220103000643B	Capacitor_General-MLCC_0201_0.33 mm_C0G(NP0)_50V_±5%_150_0201 _pF_V151J0201C0G500NAT_VIIYONG	2	EM5926,EM5927	VIIYONG
395	1220103002028C	Capacitor_General-MLCC_0201_0.33 mm_C0G_50V_±2%_180_0201_pF_ C0201C0G181G500NTA_EYANG	2	A0118,A0127	EYANG
396	1230102000206A	Resistor_General-Resistor_0201_0.26 mm_25V_40.2_Kohm_0201_±1%_1/ 20W_200_RC-01W4022FT_Fenghua	1	R5614	Fenghua
397	1220103002026B	Capacitor_General-MLCC_0201_0.33 mm_C0G_50V_±2%_100_0201_pF_ V101G0201C0G500NAT_viiyong	1	A0119	viiyong
398	240300001Y93	Inductor_High frequency inductor_5.6 nH_±3%_01005_7800	3	L1602,L1605,L1608	Sunlord

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
		MHz_11_HQ0402H5N6HT01_Sunlord			
399	1611203000127A	Mobile-ME_Rubber-Part_Protection_03-SILICONE-PAD3-SDR_012A_O12A_GWN	1		GWN
400	24D010NMF0A1	Inductor_High frequency inductor_10 nH_±3%_0201_3200 MHz_14_LQP03TN10NH02_Murata	1	L2348	Murata
401	22010000SEHZ	Capacitor_General capacitor_0201_0.33 mm_2.7_pF_50V_±0.1pF_C0G(NP0)_C0201C0G2R7B500NTA_EYANG	1	C2015	EYANG
402	1230102000107B	Resistor_General-Resistor_0201_47_ohm_0201_±1%_1/20_200_RC-01W47R0FT_Fenghua	4	R3206,R3207,R3208,R3210	Fenghua
403	1230102000229A	Resistor_General-Resistor_0201_0.26 mm_25V_100_Kohm_0201_±1%_1/20W_200_RC-01W1003FT_Fenghua	1	R6207	Fenghua
404	1210302000040B	Transistor_MOSFET_Signal-MOS_0.5 mm_10_1*0.6_20 V_0.8 A_N_PMZ600UNE_NEXPERIA	3	Q6200,Q7201,Q7202	Nexperia
405	24D015NLF0B1	Inductor_High frequency inductor_15 nH_±3%_0201_2500 MHz_12_LQP03TN15NH02_Murata	2	L2340,L2346	Murata
406	24D012NMF0T1	Inductor_High frequency inductor_12 nH_±3%_0201_2900 MHz_12_LQP03TN12NH02_Murata	2	C1707,L0509	Murata
407	1050301000033A	RF-RX-Module_Cellular-Rx-Module_DiFEM-Module_DiFEM MXD98B2VA_LMHB_0.714 mm_3.2mm×3.0mm_MXD98B2VA_MAXSCEND(JS)	1	U0501	Maxscend
408	1220103002034C	Capacitor_General-MLCC_0201_0.33 mm_C0G_25V_±2%_1_0201_nF_C0201C0G102G250NTA_EYANG	1	C2248	EYANG
409	24D00R6TB0Q1	Inductor_High frequency inductor_0.6 nH_±0.1nH_0201_20000 MHz_14_LQP03TN0N6B02D_Murata	2	C0533,L1902	Murata
410	24D00R1TG2P1	Inductor_High frequency inductor_100 nH_±5%_0201_900 MHz_8_LQP03TNR10J02_Murata	5	A6300,A6301,A6302,A6303,L2302	Murata
411	240300001R93	Inductor_High frequency inductor_3.9 nH_±0.1nH_01005_9700 MHz_11_HQ0402H3N9BT01_Sunlord	1	C1103	Sunlord
412	22DB1HK3R90A	Capacitor_General capacitor_0201_0.33 mm_3.9_pF_50V_±0.1pF_C0G(NP0)_GRM0335C1H3R9BA01_Murata	1	A0111	Murata
413	240300001V93	Inductor_High frequency inductor_4.3 nH_±3%_01005_9000 MHz_11_HQ0402H4N3HT01_Sunlord	2	C1107,C1112	Sunlord
414	24D011NLF0F1	Inductor_High frequency inductor_11 nH_±3%_0201_2900 MHz_14_LQP03TN11NH02D_Murata	1	L0515	Murata

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Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
415	1611203000126A	Mobile-ME_Rubber-Part_Protection_03-SILICONE-PAD2-UFS_012A_O12A_GWN	1		GWN
416	1611203000125A	Mobile-ME_Rubber-Part_Protection_03-SILICONE-PAD1-UFS_012A_O12A_GWN	1		GWN
417	1220105000065A	Capacitor_General-MLCC_0603_uF_22_±20%_X5R_1 mm_6.3V_0603_V226M0603X5R6R3 NKT_viiyong	3	C5604,C5607,C5608	viiyong
418	240300002K54	Inductor_High frequency inductor_0.6 nH_±0.1nH_01005_16600 MHz_10_LQP02TQ0N6B02D_Murata	1	L0506	Murata
419	1060203000033A	RF-Wireless-Communication-IC_RF-Connectivity-Communication-IC_NFC-IC_eSIM SE_0.53 mm_3.455*3.06_CMOS40_SN220UU K/B15VH0_NXP	1	U2200	NXP
420	20F2210010D6	Filter_SAW_BAW_FBAR Filter_1.1*0.9_Single-Filter_1930-1990MHz_15 dBm_HDFB02ARSS-B5_Shoulder	1	FL1101	Shoulder
421	1612106000571A	Mobile-ME_Die-Cut_Copper-Foil_03-CU-UFS-SHIELDING_O12A_Conducting_O12 A_Kiton	1		Kiton
422	1050301000040A	RF-RX-Module_Cellular-Rx-Module_DiFEM-Module_B3/7/40/41/66_0.615 mm_2.2mm*1.9mm_O1_MXD9862A A_MAXSCEND(JS)	1	U1101	Maxscend
423	240300002M54	Inductor_High frequency inductor_0.8 nH_±0.1nH_01005_16600 MHz_10_LQP02TQ0N8B02D_Murata	1	L2501	Murata
424	40100000064H	Connector_others_连排弹片 _1.45mm_4_C5240-SH，PA9T_PAN12-04093-1001_LCN	1	J6300	LCN
425	1220105000067B	Capacitor_General-MLCC_0603_uF_22_±20%_X5R_1 mm_10V_0603_V226M0603X5R100 NKT_viiyong	8	C5903,C5904,C5908, C5909,C6400,C6412, C6418,C6440	viiyong
426	1160303000014A	Power_Driver_OLED- Power - Management_4.6~5,-0.8~6.5.5~7.9_0.675 mm_2.455*2.455_800_2.9~4.8_0.5_1 .5Mhz_NT50379WHB_NOVATEK	1	U6408	NOVATEK
427	200100005N54	Filter_SAW_BAW_FBAR Filter_1.1*0.9_Single-Filter_1176.45MHz_13 dBm_SAFFB1G20AA0F0A_Murata	1	FL2315	Murata
428	22BM1CC226AD	Capacitor_General capacitor_0603_0.80 mm_22_uF_16V_±20%_X5R_CL10A 226MO7JZNC_Samsung	1	C6027	Samsung
429	24D018NLF0B1	Inductor_High frequency inductor_18 nH_±3%_0201_2200 MHz_12_LQP03TN18NH02_Murata	2	C1708,L0424	Murata

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430	1220103000554A	Capacitor_General-MLCC_0201_X5R_16V_±10%_47_0201_nF_V473K0201X5R160NAT_VIIYONG	2	C2413,C2443	VIIYONG
431	1230102000234A	Resistor_General-Resistor_0201_0.26mm_25V_130_Kohm_0201_±1%_1/20W_200_RC-01W1303FT_Fenghua	1	R5613	Fenghua
432	1230102000114A	Resistor_General-Resistor_0201_0.26mm_25V_20_ohm_0201_±1%_1/20W_±200_RC-01W20R0FT_Fenghua	3	R6208,R6209,R6210	Fenghua
433	24NG2518N093	Inductor_Wire wound inductor_18nH_±2%_0402_5500MHz_30_MWSD1005C18NGTM81_Sunlord	1	A0122	Sunlord
434	1230102000232A	Resistor_General-Resistor_0201_0.26mm_25V_22_ohm_0201_±5%_1/20W_200_RC-01W220JT_Fenghua	1	R6211	Fenghua
435	24TH1018N093	Inductor_High frequency inductor_18nH_±3%_0201_2300MHz_13_SDCL0603Q18NHT02B03_Sunlord	5	C0507,C0512,C0525,C0539,C1104	Sunlord
436	240300003D54	Inductor_High frequency inductor_3.6nH_±0.1nH_01005_9700MHz_10_LQP02TQ3N6B02D_Murata	1	L2305	Murata
437	24TH1015N093	Inductor_High frequency inductor_15nH_±3%_0201_2600MHz_13_SDCL0603Q15NHT02B03_Sunlord	2	C0528,C1613	Sunlord
438	24D02N1MB0A1	Inductor_High frequency inductor_2.1nH_±0.1nH_0201_11000MHz_14_LQP03TN2N1B02_Murata	1	C0434	Murata
439	24TH1012N093	Inductor_High frequency inductor_12nH_±3%_0201_3400MHz_13_SDCL0603Q12NHT02B03_Sunlord	1	C0538	Sunlord
440	24TB10N70093	Inductor_High frequency inductor_0.7nH_±0.1nH_0201_20000MHz_13_SDCL0603Q0N7BT02B03_Sunlord	1	C0537	Sunlord
441	277200003M7W	Platform_PMU_2.2*2.5_0.54mm_MT6985_MT6685HP/B_MTK	1	U5400	MTK
442	1220301000008C	Capacitor_3-Terminal-Capacitor_X5R_4.3_4V_0402_uF_0.5mm_±20%_F435M0402X5R4R0NST_viiyong	2	C3804,C3853	viiyong
443	1160304000005B	Power_Driver_Vibrator-Driver_600_3~5.5_10.5V_3.0*2.0_0.6mm_0x68_SIH6887FR_SI	1	U6006	SI
444	1220103000131C	Capacitor_General-MLCC_0201_0.39mm_X5R_6.3V_±20%_2.2_0201_uF_V225M0201X5R6R3N7T_viiyong	10	C3850,C3879,C3905,C4305,C5601,C5617,C7044,C7045,C7047,C7048	viiyong

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
445	276100001R30	Memory ICs_DDR_LPDDR5X_12 GB_0.71 mm_1a_4266 MHz_H58GG6AK8HX094_Hynix	1	U0000	Hynix
446	1240304000258A	Inductor_RF-Wire-wound-inductor_0402_±5%_53_0402_0.6 mm_60 mΩ_2000 MHz_NA_1.3 A_LQW15CN53NJ10D_Murata	1	L2201	Murata
447	22DM0JC2250A	Capacitor_General capacitor_0201_0.39 mm_2.2000000000000_uF_6.3V_±20 %_X5R_GRM033R60J225ME47_Murata	1	C1422	Murata
448	1220103000133A	Capacitor_General-MLCC_0201_0.55 mm_X5R_6.3V_±20%_4.7_0201_uF_CL03A475MQ5C65C_SEMCO(SZ)	6	C2406,C2414,C2422,C2424,C2435,C7005	SEMCO(SZ)
449	1230102000299B	Resistor_General-Resistor_0201_0.26 mm_25V_10_Kohm_0201_±5%_1/20 W_±200_RC-01W103JT_Fenghua	3	R2206,R2207,R3202	Fenghua
450	22DK1EC1030A	Capacitor_General capacitor_0201_0.33 mm_10_nF_25V_±10%_X5R_GRM033R61E103KA12_Murata	6	C2444,C2447,C2449,C2453,C2459,C6029	Murata
451	1220103000504A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±5%_15_0201_pF_V150J0201C0G500NAT_VIIYONG	1	EM6249	VIIYONG
452	1220103000505A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±5%_18_0201_pF_C0201C0G180J500NTA_EYANG	1	C1920	EYANG
453	240300001C93	Inductor_High frequency inductor_2.4 nH_±0.1nH_01005_13000 MHz_11_HQ0402H2N4BT01_Sunlord	1	C1008	Sunlord
454	240300008X93	Inductor_High frequency inductor_6.8 nH_±3%_0201_5500 MHz_20_HQ0603Q6N8HT01_Sunlord	1	A0110	Sunlord
455	240300001I93	Inductor_High frequency inductor_3 nH_±0.1nH_01005_10000 MHz_11_HQ0402H3N0BT01_Sunlord	1	L1710	Sunlord
456	240300008U93	Inductor_High frequency inductor_5.6 nH_±3%_0201_5500 MHz_20_HQ0603Q5N6HT01_Sunlord	1	A0108	Sunlord
457	1220103000507B	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±5%_22_0201_pF_C0201C0G220J500NTA_EYANG	3	C3201,C5606,R0308	EYANG
458	1230103000017A	Resistor_General-Resistor_0402_0.4 mm_0_ohm_±5%_1/16W_50V_0402_200_RC-02000JT_Fenghua	6	A6001,A6002,EM6006,EM6007,EM6210,EM6241	Fenghua
459	1230102000302A	Resistor_General-Resistor_0201_0.26 mm_25V_15_Kohm_0201_±5%_1/20 W_200_RC-01W153JT_Fenghua	1	R6082	Fenghua

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460	220100002R27	Capacitor_General capacitor_0201_0.35 mm_100_nF_25V_±10%_X5R_V104 K0201X5R250NJT_VIIYONG	9	C0510,C1601,C1605, C1701,C1702,C1703, C1704,C2002,C2003	VIIYONG
461	1351P2405P2A1A	PCB_Rigid-PCB_Bare-Rigid-PCB_O12A_MAIN_P2A_主板_P2A_262+_O12A_Avary	1		Avary
462	1220103000502A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±5%_10_0201_pF_C0201C0G100J500NTA_EYANG	5	C2408,C2419,C2423, C2433,C2455	EYANG
463	220100002N27	Capacitor_General capacitor_0201_0.33 mm_1_nF_50V_±10%_X7R_V102K0 201X7R500NAT_VIIYONG	2	C5305,C5409	VIIYONG
464	1210301000087B	Transistor_MOSFET_Power-MOS_0.6 mm_20v_18 A_2*2_LN3420ADT2AG_LRC	1	Q5901	LRC
465	220100002M27	Capacitor_General capacitor_0201_0.33 mm_1_nF_25V_±5%_C0G(NP0)_V1 02J0201C0G250NAT_VIIYONG	4	C2301,C2305,C2340, C2342	VIIYONG
466	1220103000197A	Capacitor_General-MLCC_0201_X5R_6.3V_±20%_1_02 01_uF_V105M0201X5R6R3NJT_VIIY ONG	39	C2201,C2257,C2428, C2437,C2446,C2454, C2456,C2460,C3847, C3849,C3872,C3874, C3875,C3878,C3910, C3912,C3915,C3918, C3926,C3932,C5307, C5401,C5402,C5403, C5404,C5405,C5406, C5407,C5408,C5612, C5635,C5636,C6051, C6087,C6089,C7014, C7028,C7029,C7043	VIIYONG
467	220100002P27	Capacitor_General capacitor_0201_0.33 mm_22_nF_16V_±10%_X5R_V223K 0201X5R160NAT_VIIYONG	1	C6053	VIIYONG
468	240300001L93	Inductor_High frequency inductor_3.3 nH_±0.1nH_01005_10000 MHz_11_HQ0402H3N3BT01_Sunlor d	1	C1007	Sunlord
469	1220103000509A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±5%_33_0201_pF_C0201C0G330J500NTA_EYANG	1	C3204	EYANG
470	22DJ1HA2700A	Capacitor_General capacitor_0201_27_pF_50V_±5%_C OG_GRM0335C1H270JA01D_Murat a	6	A0217,A0220,A0274, A0275,C3202,C3203	Murata
471	24D07N5MF0T1	Inductor_High frequency inductor_7.5 nH_±3%_0201_3700 MHz_14_LQP03TN7N5H02_Murata	2	C1106,C2309	Murata
472	1050302000044A	RF-RX-Module_Cellular-Rx-Module_LFEM-Module_N77/N78_Diversity_Rx_Mod ule_VC3726-	1	U2000	Vanchip

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
		31M_Vanchip_N77/N78_2628_0.804 mm_VC3726-31M_Vanchip			
473	24D06N8LF0A1	Inductor_High frequency inductor_6.8 nH_±3%_0201_3900 MHz_14_LQP03TN6N8H02_Murata	2	C2327,L2301	Murata
474	1220104000207A	Capacitor_General-MLCC_0402_X5R_0402_10V_±20%_0.65 mm_uF_4.7_GRM155R61A475MEAA_Murata	2	C1405,C1423	Murata
475	22DJ1HA3900A	Capacitor_General capacitor_0201_39_pF_50V_±5%_COG_GRM0335C1H390JA01D_Murata	1	C3205	Murata
476	40070000022Q	Connector_RF Connector_RF Cable Receptacle_1_5_0.9 mm_3.2.08.0700_Everwin	1	J7702	KTA
477	5110O12AP2000	SUB board_PCBA_A_EU_Sub Board_ANT_P20_ANT1_O12A	1		
478	275100000KD2	Sensor_ambientlight &Proximity sensor_2*1_0.5 mm_-0.3~3.6V_180_TSL25223_AMS	1	U7800	AMS
479	5130O12AP2000	SUB board_PCBA_A_EU_Sub Board_PLsensor_P20_LB1_O12A	1		
480	3400721000A3	XM-217-XC-177-SP_Xinchuang	2	J207,J208	Xinchuang
481	1320101000074A	connector_USB_TypeC_Pt_0.85_IPX8_16_UAF05-16304-5P01_LCN	1	J400	LCN
482	1220103000606A	Capacitor_General-MLCC_0201_0.33 mm_X5R_6.3V_±10%_100_0201_nF_C0201X5R104K6R3NTA_EYANG	1	A129	EYANG
483	22DJ1HC2210A	Capacitor_General capacitor_0201_0.33 mm_220_pF_50V_±5%_X5R_GRM0335C1H221JA01D_Murata	1	EM407	Murata
484	22010000T727	Capacitor_General capacitor_0201_0.4 mm_100_nF_35V_±10%_X5R_V104K0201X5R350NXT_VIIYONG	1	EM406	VIIYONG
485	1220103000638A	Capacitor_General-MLCC_0201_0.33 mm_C0G(NP0)_50V_±5%_100_0201_pF_C0201C0G101J500NTA_EYANG	4	A122,EM204,EM205, EM569	EYANG
486	1210401000181A	Transistor_Protection_TVS_2.1*2.1*0.65_0.65 mm_30_29.5 V_2.0*2.0*0.6_150 A_4400 W_900 pF_0.6 mm_31 V_PTVS30VZ1UPA_Nexperia	1	CR408	Nexperia
487	214100000QF3	Protection_Unidirectional TVS_1*0.6_0.4 mm_15_18.1 V_28 A_180 pF_756 W_16 V_ES15DFCX_Etek	1	CR414	Etek
488	1320302000013A	connector_Cardsocket_2-in-1_Card socket Connector_Double deck_Dual Nano_Pin Push_2.28_SIM BLOCK_Card socket Connector_Double deck_Dual	1	J506	LCN

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Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
		Nano_Pin Push_2.28_SIM BLOCK_CAF99-06023-1006_LCN			
489	1230102000136A	Resistor_General-Resistor_0201_0.26 mm_25V_0_ohm_0201_±5%_1/20W _200_RC-01000JT_Fenghua	1	A128	Fenghua
490	240400003C93	Inductor_Wire wound inductor_47 nH_±2%_0402_3200 MHz_25_MWSD1005C47NGTM81_S unlord	1	A108	Sunlord
491	5140O12AP2000	SUB board_PCBA_A_EU_Sub Board_USB_P20_SB1_O12A	1		
492	1320302000012A	connector_Cardsocket_2-in-1_Cardsocket Connector_Double deck_Dual Nano_Pin Push_CAF99-06234-1008_LCN	1	J505	LCN
493	211000001XA9	MOS_MOSFET_2*2_0.8 mm_30 V_WNM3062A-6/TR_Will	1	Q401	Will
494	1230102000213A	Resistor_General-Resistor_0201_0.26 mm_25V_51_Kohm_0201_±1%_1/20 W_±200_RC-01W5102FT_Fenghua	1	R412	Fenghua
495	1210103000009B	Transistor_Diode_Schottky-Diode_0.6 mm_1.0*0.6_1mA_1000 mA_40 V_0.58 mm_1*0.6_0.6_LMBR4010BST5G_L RC	1	CR426	LRC
496	40110000036N	XM-217-XC-186-SP_Xinchuang	2	J110,J111	Xinchuang
497	1230102000288A	Resistor_General-Resistor_0201_0.26 mm_25V_1_Kohm_0201_±5%_1/20 W_200_RC-01W102JT_Fenghua	2	R411,R416	Fenghua
498	401100001V2N	818024280_ECT	2	J7701,J7705	ECT
499	401100001Z6N	XM-217-XC-205-SP_Xinchuang	2	J7703,J7704	Xinchuang
500	24NG259N1093	Inductor_Wire wound inductor_9.1 nH_±2%_0402_6500 MHz_32_MWSD1005C9N1GTM81_S unlord	1	A7708	Sunlord
501	24NB256N0093	Inductor_Wire wound inductor_6 nH_±0.1nH_0402_8000 MHz_32_MWSD1005C6N0BTM81_S unlord	1	A7703	Sunlord
502	1220103000467A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.5pF _9.0_0201_pF_C0201C0G9R0D500 NTA_EYANG	1	A7702	EYANG
503	1230102000136A	Resistor_General-Resistor_0201_0.26 mm_25V_0_ohm_0201_±5%_1/20W _200_RC-01000JT_Fenghua	2	A7701,A7707	Fenghua
504	1220103000415A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.1pF _3.0_0201_pF_C0201C0G3R0B500N TA_EYANG	1	A7720	EYANG
505	1352P2405P1C1A	PCB_Rigid-PCB_Bare-Rigid-PCB_O12A_SUB_P1C_SUB 板 _P1C_141_O12A_Avary	1		Avary

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
506	1230301000026C	Resistor_NTC-Thermistor_0.35 mm_-40~125°C_1%_1%_4250_100_Kohm_0201_50°C、25_SDNT0603C104F4250FTF_SUNLORD	2	RT402,RT403	SUNLORD
507	1230102000288A	Resistor_General-Resistor_0201_0.26 mm_25V_1_Kohm_0201_±5%_1/20W_200_RC-01W102JT_Fenghua	2	R417,R500	Fenghua
508	1230102000136A	Resistor_General-Resistor_0201_0.26 mm_25V_0_ohm_0201_±5%_1/20W_200_RC-01000JT_Fenghua	2	A120,R242	Fenghua
509	1220103000855B	Capacitor_General-MLCC_0201_0.33 mm_X7R_25V_±10%_3.3_0201_nF_V332K0201X7R250NAT_VIIYONG	1	EM532	VIIYONG
510	214100000QF3	Protection_Unidirectional TVS_1*0.6_0.4 mm_15_18.1 V_28 A_180 pF_756 W_16 V_ES15DFCX_Etek	1	CR416	Etek
511	1230102000272A	Resistor_General-Resistor_0201_0.26 mm_25V_100_ohm_0201_±5%_1/20W_200_RC-01W101JT_Fenghua	6	R501,R502,R503,R504,R507,R508	Fenghua
512	240300009093	Inductor_High frequency inductor_12 nH_±3%_0201_4000 MHz_20_HQ0603Q12NHT01_Sunlord	1	A121	Sunlord
513	401100001Z6N	XM-217-XC-205-SP_Xinchuang	2	J209,J210	Xinchuang
514	214100001UF3	Protection_Unidirectional TVS_1.050*0.650_0.4 mm_9_18 V_40 A_300 pF_720 W_9.5 V_ES09DFX_Etek	2	CR415,CR419	Etek
515	1220103000643B	Capacitor_General-MLCC_0201_0.33 mm_C0G(NP0)_50V_±5%_150_0201_pF_V151J0201C0G500NAT_VIIYONG	6	EM607,EM608,EM609,EM610,EM611,EM612	VIIYONG
516	400100001S3Q	Connector_BTB Connector_Receptacle_WP27MD_40_0.7_0.35mm_5A_WP27MD-SM40VA5-R15000_JAE	1	J601	JAE
517	1240203001126A	Inductor_High-frequency-inductor_0201_±3%_68_0201_0.42 mm_1100 MHz_12_0.1 A_5000 mΩ_HQ0603Q68NHT01_SUNLORD	1	A115	SUNLORD
518	214200001LF3	Protection_Bidirectional TVS_0.64*0.34_0.32 mm_3.3_10 V_12 A_30 pF_120 W_4.5 V_ES03DMSBHX_Etek	4	CR512,CR516,CR517,CR521	Etek
519	24D0R18MG0A1	Inductor_High frequency inductor_180 nH_±5%_0201_600 MHz_5_LQP03TNR18J02_Murata	1	L204	Murata
520	4001F10050F5	Connector_BTB Connector_Receptacle_BB22_10 Pin_0.8 mm_0.40mm_nothing_BB2R4-10KBJ03_ACON	1	J301	ACON

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
521	1220103000606A	Capacitor_General-MLCC_0201_0.33 mm_X5R_6.3V_±10%_100_0201_nF _C0201X5R104K6R3NTA_EYANG	3	C253,C500,C501	EYANG
522	1220103000509B	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±5%_33_0201_pF_CAP,0201,33pF,J,50V,C0G,Max:0,33mm_V330J0201C0G500NAT_VIIYONG	3	C252,C254,EM530	VIIYONG
523	24NG256N8093	Inductor_Wire wound inductor_6.8 nH_±2%_0402_7000 MHz_30_MWSD1005C6N8GTM81_Sunlord	1	A113	Sunlord
524	12406A1000014A	Inductor_Choke-Inductor_0.3_5 ohm_SDMM0605H-2-900T_SUNLORD	1	EM566	SUNLORD
525	400100000D4H	Connector_BTB Connector_Receptacle_BC71_40 Pin_0.7 mm_0.35mm_5A_BAF92-40073-0508_LCN	1	J602	LCN
526	40070000022Q	Connector_RF Connector_RF Cable Receptacle_1_5_0.9 mm_3.2.08.0700_Everwin	1	J102	KTA
527	24NB255N6093	Inductor_Wire wound inductor_5.6 nH_±0.1nH_0402_8000 MHz_35_MWSD1005C5N6BTM81_Sunlord	1	A112	Sunlord
528	240300009593	Inductor_High frequency inductor_24 nH_±3%_0201_2000 MHz_15_HQ0603Q24NHT01_Sunlord	1	A106	Sunlord
529	40110000012N	818016466_ECT	2	J103,J104	ECT
530	1220103000638A	Capacitor_General-MLCC_0201_0.33 mm_C0G(NP0)_50V_±5%_100_0201_pF_C0201C0G101J500NTA_EYANG	6	EM206,EM207,EM568,EM570,EM571,EM613	EYANG
531	240300007R93	Inductor_High frequency inductor_1 nH_±0.1nH_0201_16000 MHz_HQ0603Q1N0BT01_Sunlord	1	A102	Sunlord
532	1611104000950C	Mobile-ME_Metal-Fittings_Shielding-Can_MAIN-MIC-SHIELDING_M16T_Folding_M16T_81801G469_ECT	1	SH201	ECT
533	21420000108K	Protection_Bidirectional TVS_0.6*0.3_0.32 mm_3.3_4 V_20 A_0.7 pF_80 W_6.6 V_PESD3V3W1BESFYL_Nexperia	2	CR424,CR425	Nexperia
534	1230103000017A	Resistor_General-Resistor_0402_0.4 mm_0_ohm_±5%_1/16W_50V_0402_200_RC-02000JT_Fenghua	2	A245,A291	Fenghua
535	1230102000269A	Resistor_General-Resistor_0201_0.26 mm_25V_51_ohm_0201_±5%_1/20 W_200_RC-01W510JT_Fenghua	2	R505,R506	Fenghua
536	400100001Q4H	Connector_BTB Connector_Receptacle_BC71_60_0.7_0.35mm_5A_BAF92-60073-0508_LCN	1	J502	LCN

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537	1220103000473B	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.05pF_0.60_0201_pF_V0R6A0201C0G500NAT_VIIYONG	2	A104,A118	VIIYONG
538	1220103000197A	Capacitor_General-MLCC_0201_X5R_6.3V_±20%_1_0201_uF_V105M0201X5R6R3NJT_VIIYONG	3	C302,C502,C503	VIIYONG
539	1030102000009A	Antenna-Tuner_Antenna-Switch_Multi-Pole-Muti-Through-Tuner_<10GHz_1.30*0.95_80V_4*SPST_1.2 V,1.8 V_MIPI_0.49 mm_QM13544TR13_Qorvo	1	S101	Qorvo
540	1220103000474A	Capacitor_General-MLCC_0201_C0G(NP0)_50V_±0.05pF_0.70_0201_pF_V0R7A0201C0G500NAT_VIIYONG	1	A119	VIIYONG
541	1300302000031A	Acoustic_MIC_Analog-MIC_62dB_128dB_2.75x1.85x0.9mm_-38dBV_S15OB381-142_WEIFANG GOERTEK MICR	1	U201	GOERTEK
542	1230102000280A	Resistor_General-Resistor_0201_0.26 mm_25V_300_ohm_0201_±5%_1/20W_±200_RC-01W301JT_Fenghua	1	R415	Fenghua
543	5230O12AP2000	SUB board_PCBA_B_EU_Sub Board_PLsensor_P20_LB1_O12A	1		
544	1300101000226B	Acoustic_LoudSpeaker_Speaker Box_810Hz_91db@2khz_20.14*10.5*3.07_N16T_1403024041_AAC	1		AAC
545	1430203000069B	Display_OLED_Display-ASS.Flexible-AMOLED_Black_120Hz_1.5K_2.5D_6.83 in_O10U_NT38771_NT38771_TA068UVWK03-00_TIANMA	1		TIANMA
546	1610110001367A	Mobile-ME_HSG_Frame-Assy_01-MID-HSG-ASSY_O12A（BLACK）_other_Matte_Black_CN_O12A_Winone	1		Winone
547	1310101000008A	motor_Vibrator_Linear-motor_≥0.5_Motor_Linear Motor_9*8_3.55 mm_0-0.9Vrms_0-145mA_≥0.52Grms_SICHUNA AWA_N16_NX-YAG1_SICHUNA AWA	1		SICHUNA AWA
548	1610601000266A	Mobile-ME_Cam-Lens-Part_03-CAM-LENS-12M_O12A_Glass_High-Gloss_CN_O12A_YAHUA	1		YAHUA
549	1610601000266B	Mobile-ME_Cam-Lens-Part_03-CAM-LENS-12M_O12A_Glass_High-Gloss_CN_O12A_Fbt	1		Fbt
550	1610601000267A	Mobile-ME_Cam-Lens-Part_03-CAM-LENS-50L_O12A_Glass_High-Gloss_CN_O12A_YAHUA	1		YAHUA

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
551	1610601000267B	Mobile-ME_Cam-Lens-Part_03-CAM-LENS-50L_O12A_Glass_High-Gloss_CN_O12A_Fbt	1		Fbt
552	1610601000265A	Mobile-ME_Cam-Lens-Part_03-CAM-LENS-50M_O12A_Glass_High-Gloss_CN_O12A_YAHUA	1		YAHUA
553	1610601000265B	Mobile-ME_Cam-Lens-Part_03-CAM-LENS-50M_O12A_Glass_High-Gloss_CN_O12A_Fbt	1		Fbt
554	1610111002328A	Mobile-ME_HSG_Batt-Cover-Assy_01-BATT-COVER_O12A（BLACK)_FiberglassBoard_2D_High-Gloss_CN_O12A_ZONGSHENG MATERIALS	1		ZONGSHENG MATERIALS
555	1610111002328B	Mobile-ME_HSG_Batt-Cover-Assy_01-BATT-COVER_O12A（BLACK)_FiberglassBoard_2D_High-Gloss_CN_O12A_LENS	1		LENS
556	1610601000268A	Mobile-ME_Cam-Lens-Part_03-CAM-LENS-LIGHT_O12A_Glass_High-Gloss_CN_O12A_YAHUA	1		YAHUA
557	1610601000268B	Mobile-ME_Cam-Lens-Part_03-CAM-LENS-LIGHT_O12A_Glass_High-Gloss_CN_O12A_Fbt	1		Fbt
558	1611804000491A	Mobile-ME_Deco-Assy_Cam_03-CAM-DECO-METAL_O12A（BLACK）_AL-Alloy_Black_CN_O12A_LY iTech	1		LY iTech
559	1000757X00E3	Little-Metals_Screw_Pinggood	4		Pinggood
560	1611301000433A	Mobile-ME_Plastic-Assy_03-CAM-DECO-PL_O12A_Black_O12A_Jingermei	1		Jingermei
561	1420201000016C	Fingerprint_Optical-Underdisplay_Camera-Optical_O16U_JV0301_01.03.D052100_SMACORE	1		SMACORE
562	1612118000007A	Mobile-ME_Die-Cut_Label_D2.5_防拆_Label-warranty-Screw-Logo_GOLDCROWN	2		GOLDCROWN
563	5720O12AP2005	Advance module assy_P20_Black_欧规_AS1_O12A	1		
564	1612405000155A	Mobile-ME_Antenna_Rear-HSG-Assy_01-REAR-HSG-ASSY_O12A_other_CN_FPC_O12A_Innowave	1		Innowave
565	1612405000155B	Mobile-ME_Antenna_Rear-HSG-Assy_01-REAR-HSG-ASSY_O12A_other_CN_FPC_O12A_AAC	1		AAC
566	340800001E3Y	Little-Metals_Screw_Non-Cosmetic_Turning_01-SCREW-SECRET-COVER_k8_Jinyingjia_K8	6		Jinyingjia
567	1350204000818A	PCB_Flex-PCB_Flex-PCB-Assy_flash_fpc_flash_fpc_板镀_通孔_PI_双层_黄色_O12A_flash_fpc_无_XINYUTENGYUE	1		XINYUTENGYUE

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
568	1350204000817A	PCB_Flex-PCB_Flex-PCB-Assy_mian_fpc_mian_fpc_选镀_通孔_PI_双层_黄色_O12A_MIAN_FPC_单面_XINYUTENGYUE	1		XINYUTENGYUE
569	1612201000274A	Mobile-ME_Thermal-Part_Graphite_02-CU-GRAPHITE-FRAONT-CAM_012A_O12A_YUNTIAN MORION	1		YUNTIAN MORION
570	1612103000229A	Mobile-ME_Die-Cut_Conductive-Cloth_02-CAM-CLOTH_O12A_Conducting_O12A_Kiton	1		Kiton
571	5240O12AP2000	SUB board_PCBA_B_EU_Sub Board_USB_P20_SB1_O12A	1		
572	1321001000287A	connector_RF-Coaxial-cable_02-RF-CABLE-ANT-O12A_1_RF Coaxial_O12A_1321001000287_KTA	1		KTA
573	5210O12AP2000	SUB board_PCBA_B_EU_Sub Board_ANT_P20_ANT1_O12A	1		
574	340800001S5H	Little-Metals_Screw_Black_others_Screw-M1.4x3.5x0.3_Pinggood_L18	19		Pinggood
575	1850401000809B	Packaging-Accessories_Labels_Box-Labels_合成纸_国内简体中文_GOLDCROWN	2		GOLDCROWN
576	1610118000220A	Mobile-ME_HSG_Protective-Cover_01-SECURITY-COVER-UP_O12A_Upper-Case_O12A_DONGMING	1		DONGMING
577	1610118000221A	Mobile-ME_HSG_Protective-Cover_01-SECURITY-COVER-DOWN_O12A_Lower-Case_O12A_DONGMING	1		DONGMING
578	1850601000250A	Packaging-Accessories_Screen-Protector_O10U inbox film_平面_O10U_O10U inbox film_Yuchangsheng	1		Yuchangsheng
579	1850601000250B	Packaging-Accessories_Screen-Protector_O10U inbox film_平面_O10U_O10U inbox film_SPV	1		SPV
580	PH10O12AP2000	FP-WIP_Phantom-assy_CAM_Phantom-assy_欧规_P20_O12A	1		
581	1330102000188A	Battery_soft Prismatic-packing_MMT_67_双电芯_BP5J_4.53V_国内_5500_50%_CB030A0000393_COSMX	1		COSMX
582	5710O12AP2005	Advance module assy_P20_Black_欧规_AS1_O12A	1		
583	1612201000275A	Mobile-ME_Thermal-Part_Graphite_02-GRAPHITE-BOX_O12A_O12A_YUNTIAN MORION	1		YUNTIAN MORION

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

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584	1611701000810A	Mobile-ME_Sim-Tray-Assy_01-SIM-TRAY-DOUBLIE-ASSY_O12A（BLACK）_Dual-Layer-Dual-Card_other_Black_O12A_Jingermei	1		Jingermei
585	5220O12AP2000	Main board assy_PCBA_B_EU_12GB_256GB_P20_MB1_O12A	1		
586	1611501000084A	Mobile-ME_Optical-Assy_Flash-Lens_03-FLASH-FRAME_O12A_O12A_MIKOLTA	1		MIKOLTA
587	1611301000432A	Mobile-ME_Plastic-Assy_03-FINGER-PLASTIC-ASSY_O12A_O12A_Jingermei	1		Jingermei
588	1321001000288A	connector_RF-Coaxial-cable_02-RF-CABLE-SUB-O12A_1_RF Coaxial_O12A_1321001000288_KTA	1		KTA
589	1300101000349A	Acoustic_LoudSpeaker_Speaker Box_01-SPK-BOX_ASSY_O12A_730_93.5_70.3*19.76*4.89_O12A_1300101000349_AAC	1		AAC
590	1420401000053A	Fingerprint _Sub-material_Fingerprint IC_镜头 _FPC1632_2.661*1.947_FPC1632_EGIS	1		EGIS
591	1420401000077A	Fingerprint _Sub-material_Fingerprint IC_镜头 _GW9598EM5_1.5579*1.6101_GW9598EM5_GOODIX TECH (HK)	1		GOODIX TECH (HK)
592	1420401000083A	Fingerprint _Sub-material_Fingerprint IC_镜头 _JV0301_3.785*2.017_JV0301_JIIOV	1		JIIOV
593	1430302000035A	Display_Sub-material_Driver-IC_TDDI_COP_NT38771H-DP/3YA_280x1440_O10U_NT38771H-DP/3YB_NOVATEK(ZHUBEI)	1		NOVATEK(ZHUBEI)
594	1410805000139A	Camera_Sub-material_LENS_一体式 _HX-M3223B_HX	1		HX
595	1410805000140A	Camera_Sub-material_LENS_一体式 _324179A01_Ruicheng Optics	1		Ruicheng Optics
596	1410801000035A	Camera_Sub-material_Sensor_LSI_32M_S5KKDSSP03-FGX9_SAMSUNG	2		SAMSUNG
597	1410805000029A	Camera_Sub-material_LENS_超广角 _39566B_SUNNY	1		SUNNY
598	1410801000051A	Camera_Sub-material_Sensor_OV_13M_OV13B-GA5A_OV	1		OV
599	1410801000058A	Camera_Sub-material_Sensor_OV_50M_OVX8000-GA5A-004E_OV	1		OV
600	1410804000104A	Camera_Sub-material_VCM_皓泽 _OIS 防抖_OJJ35F5036_Haoze	1		Haoze
601	1410805000080A	Camera_Sub-material_LENS_主摄 _H1507067_Ruicheng Optics	2		Ruicheng Optics

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

Item	Manufacture P/N	Description	Q'ty	Ref. Designation	Supplier
602	1410802000004A	Camera_Sub-material_Driver-IC_OIS_AKM_AKM7323_AKM	2		AKM
603	1410801000031A	Camera_Sub-material_Sensor_LSI_50M_S5KJN5SP03-FGX9_SAMSUNG	1		SAMSUNG
604	1410804000116A	Camera_Sub-material_VCM_思考_AF 开环_BMY01_New Shicoh	1		New Shicoh
605	1410805000160A	Camera_Sub-material_LENS_非一体式_OF-5052_O-FILM	1		O-FILM
606	1410804000006A	Camera_Sub-material_VCM_中蓝_OIS 防抖_B9886MA1_ZET	1		ZET
607	1410805000003A	Camera_Sub-material_LENS_长焦_50392A1_Largan	1		Largan
608	1410805000060A	Camera_Sub-material_LENS_长焦_OF-5052A_O-FILM	1		O-FILM
609	1410804000010A	Camera_Sub-material_VCM_中蓝_AF 开环_B988M2_ZET	1		ZET
610	1410801000028A	Camera_Sub-material_Sensor_LSI_50M_S5KJN1SQ05-FGX9_SAMSUNG	1		SAMSUNG
611	275900000P79	Camera sensor_Camera sensor_50M_S5KJN1SQ03_Samsung	1		Samsung

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

APPENDIX III:

Applied Standards and References

No.	Standard	Description
1	EN IEC 63000 2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
2	IEC 62474:2018	Material Declaration for Products of and for the Electrotechnical Industry
3	IEC 62321-1:2013	Electrotechnical products - Determination of levels of six regulated substances (lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls, polybrominated diphenyl ethers and Phthalates)
	IEC 62321-2:2013	
	IEC 62321-3-1:2013	
	IEC 62321-4:2013	
	IEC 62321-5:2013	
	IEC 62321-6:2015	
	IEC 62321-7-1:2015	
	IEC 62321-7-2:2017	
	IEC 62321-8:2017	
4	ROHS 2.0	DIRECTIVE 2011/65/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment
5	IEC/TR62476:2010	Guidance for evaluation of product with respect to substance-use restrictions in electrical and electronic products
6	6 IEC/PAS 62596:2009	Electrotechnical products - Determination of restricted substances - Sampling procedure - Guidelines

TEC_WUX_F_25.05E – Rev. 00 2021-06-24

APPENDIX IV:

Declaration letter from applicant.

Xiaomi Communications Co., Ltd

To:	TÜV SÜD Certification and Testing (China) Co., Ltd. E&E-Chemical department
Attention:	**Feng ZHANG**
From:	Data: 2025.06.13
Fax: No:	+86-510-88203636
Project No.:	48.400.25.0637.01-00/02
Subject:	**Declaration letter**

We: **Xiaomi Communications Co., Ltd**
#019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China

Officially declare to TÜV Product Service Ltd. In the evaluated product:

Mobile phone,
25069PTEBG

We: **Xiaomi Communications Co., Ltd** shall:

- Perform a periodic review of the documents contained in the technical documentation to ensure that they are still valid;
- Ensure that the technical documentation reflects any changes to materials, parts or sub-assemblies in accordance with clause 4.3.3 of EN IEC 63000:2018.

This declaration is the responsibility of the Applicant: **Xiaomi Communications Co., Ltd**

Authorized person signing for the company:

Liu Yang yang / Certification engineer

(Name in block letters & position in the company)

(Company chop)

---------End of Report---------

TÜV SÜD Certification and Testing (China) Co., Ltd.
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