TCT通测检测 TESTING CENTRE TECHNOLOGY

Test Report

lest report					
Report No. : TCT240723	3C011001	Date : Aug	g. 06, 2024	Page No.:	1 of 123
Applicant:	Shenzhen Huafur	ui Technolog	y Co., Ltd.		
Address:	Unit 601-03, 6/F, B	lock A, Build	ling 1, Ganfeng	Technology Buildir	ng, No. 993
	Jiaxian Road, Xia	ngjiaotang Co	ommunity, Bant	ian Street, Longgar	ng District,
	Shenzhen, P.R. Cl	nina			
The following sample v	was submitted and i	dentified by/	on behalf of the	client as:	
Sample Name:	Tablet				
Model No.:	TAB KINGKONG	2			
Trade Mark:	CUBOT				
Sample Received Date:	2024.07.23				
Testing Period:	2024.07.23 - 2024	.08.06			
Test Requested:	As specified by cl	ient, Split the	sample and dete	ermine the Pb, Cd, H	Hg, Cr(VI),
	PBBs ,PBDEs, DE	BP, BBP, DEHI	P and DIBP conte	ent of the parts.	
Test Method:	1. Sample Scree	ning testing w	rith reference to I	EC 62321-3-1:2013	
	2. Chemical Test	Method			
	a. Determinat	tion of Lead, C	Cadmium by ICP-	OES with reference	to
	IEC 62321-5:	2013			
	b. Determinat	tion of Mercur	y by ICP-OES wi	th reference to IEC	
	62321-4:2013	3+AMD1:2017	,		
	c. Determinat	tion of Hexava	alent Chromium b	y Colorimetric metho	od using
	UV-Vis refere	nce to IEC 62	321-7-1:2015, IE	C 62321-7-2:2017	
	d. Determinat	tion of PBBs a	and PBDEs by G	C-MS with reference	to IEC
	62321-6:201	5			
	e. Determinat	tion of DBP, B	BP, DEHP and D	IBP by GC-MS with	reference
	to IEC 62321	-8:2017			
Test Result(s):	Please refer to the	e following pag	ge(s).		
Conclusion:	Base upon the pe	erformed tests	by submitted sa	ample, the test resu	Its comply
	with the limits as	set by Directi	ive (EU) 2015/86	3 - Amendment of	EU RoHS
	Directive 2011/65/	EU Annex II.			
Checked by			A	pproved by	
Elle Engl			6 blue	7 hound	LESTING TECHNO
EvanFant			~ Klow	Chill	ТОТ
U					
Evan Fang			R	yan Zhang	1430 011
			Tech	nical Manager	



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Test Results:

Part No.	Part Description	Restricted Substances	(S)		esult of XRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb			BL		Comply
		Cd			BL		Comply
		Hg			BL		Comply
		Cr(VI)	6		BL		Comply
	Black soft	PBBs	S		BL		Comply
I	plastic	PBDEs			BL		Comply
		DBP				N.D.	Comply
	\mathcal{O}	BBP				N.D.	Comply
		DEHP				N.D.	Comply
		DIBP		X \		N.D.	Comply
		Pb	X		BL		Comply
		Cd			BL		Comply
		Hg			BL		Comply
	$\langle G \rangle$	Cr(VI)			BL		Comply
2	Black surfaced	PBBs					NA
2	metal	PBDEs					NA
	(c)	DBP					NA
		BBP	9				NA
		DEHP					NA
	$(\mathbf{C}^{\mathbf{A}})$	DIBP			(0)	NA NA
		Pb			OL	[®] 22411	Comply
		Cd			IN	34	Comply
	(C)	Hg	6		BL		Comply
		Cr(VI)	0		BL		Comply
0	Copper color	PBBs					NA
3	metal nut	PBDEs					NA
		DBP					NA
		BBP					NA
		DEHP	(NA
		DIBP	N				NA



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Part No.	Part Description	Restricted Substances	51	sult of (RF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
		Cr(VI)	5)	BL	$(\underline{\mathbf{G}})$	Comply
	Black plastic	PBBs		BL		Comply
4	with multi color	PBDEs		BL		Comply
	coating	DBP		(C	N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
	(\mathcal{C})	DIBP	5)		N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
		Cr(VI)		BL		Comply
5	Grey surfaced	PBBs				NA
5	metal	PBDEs			(c	NA
		DBP				NA
		BBP				NA
	$\left(\mathcal{S}^{\prime}\right)$	DEHP				NA
		DIBP				NA
		Pb		BL		Comply
	(\mathcal{C})	Cd		BL		Comply
		Hg	\cup	BL		Comply
		Cr(VI)		BL		Comply
6	Transparent	PBBs		BL		Comply
U	plastic	PBDEs		BL		Comply
		DBP			N.D.	Comply
	(c)	BBP			N.D.	Comply
		DEHP			N.D.	Comply
		DIBP			N.D.	Comply



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Part No.	Part Description	Restricted Substances	Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb	BL		Comply
		Cd	BL		Comply
		Hg	BL	_	Comply
	(\mathcal{C})	Cr(VI)	BL	$\left(\underline{G}\right)$	Comply
	Transparent	PBBs	BL		Comply
7	glass with black	PBDEs	BL		Comply
	coating	DBP		N.D.	Comply
		BBP		N.D.	Comply
		DEHP		N.D.	Comply
	(\mathbf{c})	DIBP	5)	N.D.	Comply
		Pb	BL		Comply
		Cd	BL		Comply
	(C)	Hg	BL		Comply
		Cr(VI)	BL		Comply
		PBBs	BL		Comply
8	Black dry glue	PBDEs	BL	(co)	Comply
		DBP	J	N.D.	Comply
		BBP		N.D.	Comply
		DEHP	6	N.D.	Comply
		DIBP		N.D.	Comply
		Pb	BL		Comply
		Cd	BL		Comply
		Hg	BL		Comply
	Silvery color	Cr(VI)	IN	N.D.	Comply
9	metal screw	PBBs			NA
Э	with black	PBDEs	8		NA
	coating	DBP			NA
		BBP			NA
		DEHP	9		NA
		DIBP			NA



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Part No.	Part Description	Restricted Substances	6.1	sult o XRF (Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL	\mathbf{O}		Comply
		Cd		BL			Comply
		Hg		BL		<u></u>	Comply
	(\mathcal{G})	Cr(VI)	\mathbf{S}	BL		$\left(\underline{\mathbf{G}}\right)$	Comply
	Black soft	PBBs		BL			Comply
10	plastic	PBDEs		BL	-		Comply
		DBP			S)	N.D.	Comply
		BBP				N.D.	Comply
		DEHP	- a.			N.D.	Comply
$\langle \mathcal{C} \rangle$	(\mathcal{C})	DIBP	5)			N.D.	Comply
		Pb		BL			Comply
		Cd		BL			Comply
	$\langle \mathcal{O} \rangle$	Hg		BL	S)		Comply
		Cr(VI)		BL			Comply
	Grey surfaced	PBBs	-				NA
(C) ¹¹	metal	PBDEs	5)			(G	NA
		DBP					NA
		BBP					NA
	$\left(\mathcal{S}^{\prime}\right)$	DEHP		(NA
		DIBP		<			NA
		Pb		BL			Comply
	$\left(\begin{array}{c} c \end{array} \right)$	Cd		BL			Comply
		Hg		BL			Comply
		Cr(VI)		BL			Comply
12	Black adhesive	PBBs		BL	2		Comply
12	plastic tape	PBDEs		BL			Comply
		DBP				N.D.	Comply
		BBP				N.D.	Comply
		DEHP	2			N.D.	Comply
		DIBP				N.D.	Comply



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Part No.	Part Description	Restricted Substances		Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
(\mathbf{C})	(c)	Cr(VI)		BL	$\left(\begin{array}{c} \\ \\ \end{array} \right)$	Comply
	Silvery color	PBBs		BL		
13	Silvery color					Comply
	sponge	PBDEs		BL		Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP		<u> </u>	N.D.	Comply
		DIBP	K	····	N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
	Copper color	Cr(VI)		BL		Comply
14	metal with black	PBBs				NA
	coating	PBDEs		5)		NA
	coating	DBP				NA
		BBP				NA
	(C)	DEHP		(5		NA
		DIBP		🤍		NA
		Pb		BL		Comply
		Cd		BL	(T)	Comply
		Hg		BL		Comply
	Yellow	Cr(VI)		BL		Comply
	transparent	PBBs		BL		Comply
15	adhesive plastic	PBDEs		BL		Comply
	tape	DBP			N.D.	Comply
		BBP		X	N.D.	Comply
		DEHP		·)	N.D.	Comply
		DIBP			N.D.	Comply



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Part No.	Part Description	Restricted Substances	Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb	BL		Comply
		Cd	BL		Comply Comply
		Hg	BL		Comply
			BL	$\left(\begin{array}{c} \\ \\ \\ \end{array} \right)$	Comply
		Cr(VI) PBBs	BL		
16	Grey plastic	PBDEs	BL		Comply
		DBP		 N.D.	Comply
		BBP		N.D.	Comply
		DEHP		N.D.	Comply
		DIBP	<u> </u>	N.D.	Comply
		Pb	BL	N.D.	Comply Comply
		Cd	BL		
		Hg	BL		Comply
			BL		Comply
		Cr(VI) PBBs	BL		Comply
17	Grey plastic	PBDEs	BL		Comply
			BL		Comply
		DBP BBP		N.D. N.D.	Comply
					Comply
		DEHP DIBP		N.D. N.D.	Comply
		Pb	 DI	N.D.	Comply
		Cd	BL BL		Comply
					Comply
		Hg Cr()(I)	BL BL		Comply
		Cr(VI)			Comply NA
18	Solder	PBBs			
		PBDEs DBP	0		NA NA
	<i></i>	BBP			
$\langle \mathcal{O} \rangle$			6	(\overline{C})	NA
					NA
		DIBP			NA



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Part No.	Part Description	Restricted Substances		61)	sult of (RF (1)		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
								Committee
		Pb			BL			Comply
		Cd			BL			Comply
	(G)	Hg			BL		$\overline{(3)}$	Comply
		Cr(VI)			BL			Comply
19	Yellow FPC	PBBs			BL			Comply
		PBDEs			BL	3		Comply
		DBP					N.D.	Comply
		BBP					N.D.	Comply
		DEHP					N.D.	Comply
		DIBP	K				N.D.	Comply
		Pb			BL			Comply
		Cd			BL	2		Comply
	$\langle \mathcal{C} \rangle$	Hg			BL	5)		Comply
		Cr(VI)			BL			Comply
20	Black adhesive	PBBs			BL			Comply
S	plastic tape	PBDEs		5)	BL		(\mathbf{e})	Comply
		DBP					N.D.	Comply
		BBP				_	N.D.	Comply
	(\mathbf{C})	DEHP			(, c	5	N.D.	Comply
		DIBP					N.D.	Comply
		Pb			BL			Comply
	6	Cd			BL			Comply
		Hg		\square	BL			Comply
	Cilverniesler	Cr(VI)			BL			Comply
04	Silvery color	PBBs			BL	N		Comply
21	translucent	PBDEs			BL			Comply
	plastic	DBP					N.D.	Comply
		BBP					N.D.	Comply
		DEHP		2			N.D.	Comply
		DIBP					N.D.	Comply



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Part No.	Part Description	Restricted Substances	51	sult XRF		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL	(0)		Comply
		Cd		BL			Comply
		Hg		BL			Comply
	$(\langle G \rangle)$	Cr(VI)	5)	BL		$\left(\underline{\mathbf{G}}\right)$	Comply
	Silvery color	PBBs		BL			Comply
22	translucent	PBDEs		BL			Comply
	plastic	DBP			Ċ)	N.D.	Comply
		BBP				N.D.	Comply
		DEHP				N.D.	Comply
(\mathbf{c})	(\mathcal{G})	DIBP	5)			N.D.	Comply
		Pb		BL			Comply
		Cd		BL			Comply
	$\langle \mathcal{O} \rangle$	Hg		BL	\mathbf{C}		Comply
		Cr(VI)		BL			Comply
00	White	PBBs		BL			Comply
23	translucent	PBDEs	5)	BL			Comply
	plastic	DBP				N.D.	Comply
		BBP				N.D.	Comply
	(\mathcal{S})	DEHP		(.0	N.D.	Comply
		DIBP				N.D.	Comply
		Pb		BL			Comply
	(\mathcal{S})	Cd		BL			Comply
		Hg		BL			Comply
		Cr(VI)		BL			Comply
24	Transparent	PBBs		BL	3		Comply
27	plastic	PBDEs		BL	S		Comply
		DBP				N.D.	Comply
		BBP				N.D.	Comply
		DEHP	\mathcal{D}			N.D.	Comply
		DIBP				N.D.	Comply



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Part No.	Part Description	Restricted Substances	6 T)	esult o XRF (Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL	0)		Comply
		Cd		BL			Comply
		Hg	2	BL			Comply
	(s)	Cr(VI)	5)	BL		$\left(\underline{\mathbf{G}}\right)$	Comply
		PBBs		BL			Comply
25	White plastic	PBDEs		BL			Comply
	$\langle G \rangle$	DBP		(\mathbf{G}	N.D.	Comply
		BBP				N.D.	Comply
<u></u>		DEHP	-2.			N.D.	Comply
$\langle \mathcal{G} \rangle$	$\langle \mathcal{C} \rangle$	DIBP	5)			N.D.	Comply
		Pb		BL			Comply
		Cd		BL			Comply
	$\langle \mathcal{O} \rangle$	Hg		BL	S)		Comply
		Cr(VI)		BL			Comply
	LT annu als stis	PBBs		BL			Comply
26	LT.grey plastic	PBDEs	S)	BL		(G	Comply
		DBP				N.D.	Comply
		BBP				N.D.	Comply
		DEHP		(C'	N.D.	Comply
		DIBP		<		N.D.	Comply
		Pb		BL			Comply
(\mathbf{c})		Cd		BL			Comply
		Hg	\mathcal{D}	BL			Comply
		Cr(VI)		BL			Comply
77	Silvery color	PBBs		(~		NA
27	metal	PBDEs		X			NA
		DBP					NA
		BBP					NA
NO NO		DEHP	9				NA
		DIBP					NA



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Part No.	Part Description	Restricted Substances	61)	sult c XRF (Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL	\mathbf{O}		Comply
		Cd		BL			Comply
		Hg	- / ·	BL			Comply
$\langle \mathcal{G} \rangle$	(c)	Cr(VI)	\mathcal{S}	BL		$\left(\underline{G}\right)$	Comply
		PBBs		BL			Comply
28	Grey plastic	PBDEs		BL			Comply
		DBP			S)	N.D.	Comply
		BBP				N.D.	Comply
		DEHP	-			N.D.	Comply
$\langle \mathcal{C} \rangle$	(\mathcal{C})	DIBP	5)			N.D.	Comply
		Pb		BL			Comply
		Cd		BL			Comply
	(\mathbf{C})	Hg		BL	S		Comply
		Cr(VI)		BL			Comply
		PBBs		BL			Comply
29	White chip LED	PBDEs		BL		$(\overline{\mathbf{e}})$	Comply
		DBP				N.D.	Comply
		BBP				N.D.	Comply
	3	DEHP		(3	N.D.	Comply
		DIBP		?		N.D.	Comply
		Pb		BL			Comply
(\mathbf{c})		Cd		BL			Comply
		Hg		BL			Comply
		Cr(VI)		BL			Comply
30	White FPC	PBBs		BL	3		Comply
30		PBDEs		BL			Comply
		DBP				N.D.	Comply
		BBP				N.D.	Comply
		DEHP	2			N.D.	Comply
		DIBP				N.D.	Comply



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Part No.	Part Description	Restricted Substances		5)	esult of XRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb			BL		Comply
		Cd			BL		Comply
					BL		Comply
		Hg			BL	$\left(\overline{\mathcal{S}}\right)$	Comply
	Oliverseeler	Cr(VI)		\mathcal{D}			Comply
31	Silvery color	PBBs					NA
	metal screw	PBDEs					NA
		DBP					NA
		BBP					NA
		DEHP		X.			NA
K)		DIBP	K			1	NA
		Pb			BL		Comply
		Cd			BL		Comply
		Hg			BL		Comply
		Cr(VI)			BL		Comply
32	Silvery color	PBBs		2			NA
	metal	PBDEs		S)			NA
		DBP					NA
		BBP					NA
	$\langle \mathcal{O} \rangle$	DEHP			(, c)		NA
		DIBP					NA
		Pb			BL		Comply
(\mathbf{c})	(C)	Cd			BL		Comply
		Hg			BL		Comply
		Cr(VI)			BL		Comply
33	Copper color	PBBs					NA
33	metal	PBDEs			8		NA
		DBP					NA
		BBP					NA
No.		DEHP)			NA
		DIBP					NA



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Part No.	Part Description	Restricted Substances	Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb	 BL		Comply
		Cd	BL		Comply
		Hg	BL		Comply
(\mathbf{C})	(c)	Cr(VI)		N.D.	Comply
	Silvery color	PBBs		N.D.	NA
34	metal	PBDEs			NA
	inetal	DBP			
		BBP			NA
		DEHP			NA NA
(c)	(5)	DIBP			NA
		Pb	BL		Comply
		Cd	BL		Comply
		Hg	BL		Comply
		Cr(VI)	BL		Comply
		PBBs	BL		Comply
35	Pink dry glue	PBDEs	BL	(e	Comply
		DBP	<u> </u>	N.D.	Comply
		BBP		N.D.	Comply
		DEHP		N.D.	Comply
		DIBP		N.D.	Comply
		Pb	BL		Comply
		Cd	BL	(-	Comply
		Hg	BL		Comply
		Cr(VI)	BL		Comply
	Black	PBBs	BL		Comply
36	double-side	PBDEs	BL		Comply
	tape	DBP		N.D.	Comply
		BBP		N.D.	Comply
		DEHP	9)	N.D.	Comply
		DIBP		N.D.	Comply



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Part No.	Part Description	Restricted Substances	61)	sult of (RF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
$\langle \mathcal{C} \rangle$	(\mathcal{C})	Cr(VI)		BL	$\left(\begin{array}{c} \mathbf{C} \end{array} \right)$	Comply
		PBBs		BL		Comply
37	Black plastic	PBDEs		BL		Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
	(G)	DIBP			N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
		Cr(VI)		BL		Comply
	Transparent	PBBs		BL		Comply
38	plastic	PBDEs	X	BL	$(\overline{\mathbf{e}})$	Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP		(2	N.D.	Comply
		DIBP			N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
		Hg	\mathcal{D}	BL		Comply
		Cr(VI)		BL		Comply
		PBBs		BL		Comply
39	Grey plastic	PBDEs		BL		Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
		DIBP			N.D.	Comply



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Part No.	Part Description	Restricted Substances		Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
$\langle \zeta \rangle$	(\mathbf{G})	Cr(VI)	6	BL	$\left(\underline{G} \right)$	Comply
	Copper color	PBBs	0			NA
40	metal pin	PBDEs				NA
	inetai pin	DBP				NA NA
		BBP				NA
		DEHP				NA
	(c)	DIBP	6	<u> </u>		NA
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
		Cr(VI)		BL		Comply
		PBBs		BL		Comply
41	Brown plastic	PBDEs	(.	BL	(e)	Comply
		DBP		J	N.D.	Comply
		BBP			N.D.	Comply
		DEHP		6	N.D.	Comply
		DIBP			N.D.	Comply
		Pb		BL		Comply
		Cd	6	BL		Comply
		Hg	X	BL		Comply
		Cr(VI)		BL		Comply
40		PBBs		BL		Comply
42	Black foam	PBDEs		BL		Comply
		DBP			N.D.	Comply
		BBP	6		N.D.	Comply
No.		DEHP	K	9	N.D.	Comply
		DIBP			N.D.	Comply



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Part No.	Part Description	Restricted Substances	5)	esult of XRF (1		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
	KO)	Pb		BL)		Comply
		Cd		BL			Comply
		Hg	2	BL			Comply
	(20)	Cr(VI)	5)	BL		$\left(\underline{O}\right)$	Comply
		PBBs		BL			Comply
43	Black FPC	PBDEs		BL	~		Comply
		DBP		(5)	N.D.	Comply
		BBP				N.D.	Comply
		DEHP	-2.			N.D.	Comply
	(\mathcal{G})	DIBP	5)			N.D.	Comply
		Pb		BL			Comply
		Cd		BL	-,.		Comply
	$\langle \mathcal{O} \rangle$	Hg		BL	5)		Comply
		Cr(VI)		BL			Comply
44	Silvery color	PBBs	_	BL			Comply
644	sponge	PBDEs	5)	BL			Comply
		DBP				N.D.	Comply
		BBP				N.D.	Comply
	(\mathcal{C})	DEHP		(N.D.	Comply
		DIBP				N.D.	Comply
		Pb		BL			Comply
(\mathbf{c})	(c)	Cd		BL			Comply
		Hg	\sum	BL			Comply
		Cr(VI)		BL			Comply
45	Black textile	PBBs		BL	3		Comply
40	tape	PBDEs		BL			Comply
		DBP				N.D.	Comply
		BBP				N.D.	Comply
		DEHP	2			N.D.	Comply
		DIBP				N.D.	Comply



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Part No.	Part Description	Restricted Substances		5	esult o XRF (′		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb			BL			Comply
		Cd			BL			Comply
		Hg		- A.	BL			Comply
(\mathbf{C})	(\mathcal{G})	Cr(VI)		\mathbf{S}	BL		$\left(\underline{\mathbf{G}}\right)$	Comply
	Transparent	PBBs			BL			Comply
46	adhesive plastic	PBDEs			BL			Comply
	tape	DBP				c)	N.D.	Comply
		BBP					N.D.	Comply
		DEHP					N.D.	Comply
	(\mathbf{c})	DIBP		Š)			N.D.	Comply
		Pb	0		BL			Comply
		Cd			BL			Comply
	(C)	Hg			BL	3		Comply
		Cr(VI)			BL			Comply
	Transparent	PBBs			BL			Comply
47	double-side	PBDEs			BL		(G	Comply
	tape	DBP		\mathcal{I}			N.D.	Comply
		BBP					N.D.	Comply
		DEHP			(2	N.D.	Comply
		DIBP					N.D.	Comply
		Pb			OL		^① 28389	Comply
		Cd			IN		27	Comply
		Hg		9	BL			Comply
		Cr(VI)			BL			Comply
	Copper color	PBBs			(~		NA
48	metal nut	PBDEs			🖔	2		NA NA
		DBP						NA
		BBP						NA
		DEHP		9				NA
		DIBP						NA



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Part No.	Part Description	Restricted Substances	6.1	esult o XRF (1		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL	\mathbf{O}		Comply
		Cd		BL			Comply
		Hg	2	BL			Comply
	(s)	Cr(VI)	5)	BL		$\left(\underline{\mathbf{O}}\right)$	Comply
		PBBs		BL			Comply
49	White dry glue	PBDEs		BL			Comply
	$\langle G \rangle$	DBP			G)	N.D.	Comply
		BBP				N.D.	Comply
<u></u>		DEHP	-2.			N.D.	Comply
$\langle \mathcal{G} \rangle$	$\langle \mathcal{C} \rangle$	DIBP	3)			N.D.	Comply
		Pb		BL			Comply
		Cd		BL			Comply
	$\langle \mathcal{O} \rangle$	Hg		BL	S)		Comply
		Cr(VI)		BL			Comply
50	Disclusion	PBBs	-	BL			Comply
50	Black plastic	PBDEs	\mathbf{S}	BL		(G	Comply
		DBP				N.D.	Comply
		BBP				N.D.	Comply
	(C)	DEHP		(C'	N.D.	Comply
		DIBP		0		N.D.	Comply
		Pb		BL			Comply
$(\mathbf{c}^{\mathbf{c}})$		Cd		BL			Comply
		Hg	\sum	BL			Comply
		Cr(VI)		BL			Comply
51	Black textile	PBBs		BL	3		Comply
51	fabric	PBDEs		BL			Comply
		DBP				N.D.	Comply
		BBP				N.D.	Comply
		DEHP	2			N.D.	Comply
		DIBP				N.D.	Comply



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Part No.	Part Description	Restricted Substances	6.1	esult ()XRF (Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL	\mathbf{O}		Comply
		Cd		BL			Comply
		Hg	2	BL			Comply
	(s)	Cr(VI)	5)	BL		$\left(\underline{\mathbf{G}}\right)$	Comply
	Black soft	PBBs		BL			Comply
52	plastic	PBDEs		BL			Comply
	$\langle G \rangle$	DBP		(\mathbf{G}	N.D.	Comply
		BBP				N.D.	Comply
<u>_</u> 1.		DEHP				N.D.	Comply
$\langle \mathcal{O} \rangle$	(\mathcal{G})	DIBP	\mathcal{S}			N.D.	Comply
		Pb		BL			Comply
		Cd		BL			Comply
	$\langle \mathcal{O} \rangle$	Hg		BL	\mathcal{G}		Comply
	Black	Cr(VI)		BL			Comply
53	double-side	PBBs	-	BL			Comply
55	tape	PBDEs	5)	BL		(c	Comply
	tape	DBP				N.D.	Comply
		BBP				N.D.	Comply
		DEHP		(.0	N.D.	Comply
		DIBP				N.D.	Comply
		Pb		BL			Comply
(\mathcal{S})		Cd		BL			Comply
\sim		Hg		BL			Comply
		Cr(VI)		IN		N.D.	Comply
54	Silvery color	PBBs		(6		NA
54	metal	PBDEs		`			NA
		DBP					NA
		BBP					NA
		DEHP	9				NA
		DIBP					NA



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Part No.	Part Description	Restricted Substances		51	sult KRF		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS														
	KÔ)	Pb			BL	\mathbf{O}		Comply														
		Cd			BL			Comply														
		Hg			BL			Comply														
	(s)	Cr(VI)		5)	BL		$\left(\underline{\mathbf{G}}\right)$	Comply														
	Transparent	PBBs			BL			Comply														
55	adhesive plastic	PBDEs			BL			Comply														
	tape	DBP				(\mathbf{c})	N.D.	Comply														
		BBP					N.D.	Comply														
		DEHP		-			N.D.	Comply														
$\langle \mathcal{C} \rangle$	(\mathcal{G})	DIBP		5)			N.D.	Comply														
		Pb			BL			Comply														
		Cd			BL			Comply														
		Hg			BL	<i>.</i> C		Comply														
		Cr(VI)			BL			Comply														
50	Disal plastic	PBBs		-	BL			Comply														
56	Black plastic	PBDEs		5)	BL			Comply														
		DBP					0	9		0	0	0	0	0	0		0				N.D.	Comply
		BBP					N.D.	Comply														
		DEHP			(.0	N.D.	Comply														
		DIBP					N.D.	Comply														
		Pb			BL			Comply														
(\mathbf{c})		Cd			BL			Comply														
		Hg			BL			Comply														
		Cr(VI)			BL			Comply														
57	Yellow FPC	PBBs			BL	3		Comply														
57		PBDEs			BL			Comply														
		DBP					N.D.	Comply														
		BBP					N.D.	Comply														
		DEHP		\mathcal{D}			N.D.	Comply														
		DIBP					N.D.	Comply														



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Part No.	Part Description	Restricted Substances	(L)	ult of RF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb	В	sL		Comply
		Cd	B	BL		Comply
		Hg	В	SL		Comply
	(s ^c)	Cr(VI)	() I	N	N.D.	Comply
	Silvery color	PBBs	-			NA
58	metal	PBDEs		-		NA
	$\langle G \rangle$	DBP				NA NA
		BBP		-		NA
		DEHP	-		<u> </u>	NA
$\langle \mathcal{G} \rangle$	(\mathcal{G})	DIBP	6) -			NA
		Pb	В	SL		Comply
		Cd	B	L		Comply
	$\langle \mathcal{O} \rangle$	Hg	B	L		Comply
		Cr(VI)	B	sL		Comply
50	Disabalantiza	PBBs	В	SL		Comply
59	Black plastic	PBDEs	С) В	SL	(G	Comply
		DBP	Y -		N.D.	Comply
		BBP	-		N.D.	Comply
	3	DEHP	-		N.D.	Comply
		DIBP	-		N.D.	Comply
		Pb	B	SL		Comply
		Cd	В	SL		Comply
		Hg	Рв	BL		Comply
		Cr(VI)	B	BL		Comply
60	Black FPC	PBBs	B			Comply
00		PBDEs	B	sl 🔍		Comply
		DBP			N.D.	Comply
		BBP	-		N.D.	Comply
		DEHP	Ψ-		N.D.	Comply
		DIBP			N.D.	Comply



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Part No.	Part Description	Restricted Substances		5)	esult of XRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb			BL		Comply
		Cd			BL		Comply
		Hg			BL		Comply
	(\mathcal{C})	Cr(VI)		$\langle \rangle$	BL		
		PBBs		\mathcal{I}	BL		Comply
61	LT.yellow chip LED						Comply
	LED	PBDEs			BL		Comply
		DBP				N.D.	Comply
		BBP				N.D.	Comply
		DEHP				N.D.	Comply
		DIBP	K			N.D.	Comply
		Pb			BL		Comply
		Cd			BL		Comply
		Hg			BL		Comply
		Cr(VI)			BL		Comply
62	Yellow FPC	PBBs		2	BL		Comply
(S)	(S)	PBDEs		5)	BL		Comply
		DBP				N.D.	Comply
		BBP				N.D.	Comply
		DEHP			(0)	N.D.	Comply
		DIBP				N.D.	Comply
		Pb		-,	BL		Comply
	$\langle \mathcal{O} \rangle$	Cd		5)	BL		Comply
		Hg			BL		Comply
		Cr(VI)			BL		Comply
63	Silvery color	PBBs					NA
	metal	PBDEs			C		NA
		DBP					NA
		BBP					NA
K		DEHP		2			NA
		DIBP					NA



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Part No.	Part Description	Restricted Substances		Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
(\mathbf{C})	(c)	Cr(VI)		BL	$\left(\begin{array}{c} \\ \\ \end{array} \right)$	Comply
	Connor color	PBBs		BL		NA
64	Copper color enamelled wire					NA
	enamelied wire	PBDEs				
		DBP				NA NA
		BBP				NA
		DEHP				NA
		DIBP	K			NA
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
		Cr(VI)		BL		Comply
65	Silvery color	PBBs		BL		Comply
	magnet	PBDEs		BL		Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP		(0)	N.D.	Comply
		DIBP			N.D.	Comply
<u>_</u>		Pb		BL		Comply
$\left(\mathcal{C} \right)$	(\mathcal{C})	Cd		BL	$(\overline{\mathbf{O}})$	Comply
		Hg		BL		Comply
		Cr(VI)		BL		Comply
66	Black plastic	PBBs		BL		Comply
		PBDEs		BL 🔪		Comply
		DBP			N.D.	Comply
6		BBP			N.D.	Comply
		DEHP		9	N.D.	Comply
		DIBP			N.D.	Comply



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Part No.	Part Description	Restricted Substances	Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb	BL		Comply
		Cd	BL		Comply
		Hg	BL	<u> </u>	Comply
	(\mathcal{G})	Cr(VI)	BL	$\left(\underline{G}\right)$	Comply
	Transparent	PBBs	BL		Comply
67	plastic	PBDEs	BL		Comply
		DBP		N.D.	Comply
		BBP		N.D.	Comply
		DEHP		N.D.	Comply
	(\mathcal{G})	DIBP	6)	N.D.	Comply
		Pb	BL		Comply
		Cd	BL		Comply
	(\mathbf{C})	Hg	BL		Comply
		Cr(VI)	BL		Comply
		PBBs	BL		Comply
68	Grey plastic	PBDEs	BL	(cu)	Comply
		DBP		N.D.	Comply
		BBP		N.D.	Comply
		DEHP	6	N.D.	Comply
		DIBP	`	N.D.	Comply
		Pb	BL		Comply
		Cd	BL		Comply
		Hg	BL		Comply
		Cr(VI)	BL		Comply
~~~	Blue	PBBs	BL		Comply
69	transparent	PBDEs	BL		Comply
	glass	DBP		N.D.	Comply
		BBP		N.D.	Comply
		DEHP	····	N.D.	Comply
		DIBP		N.D.	Comply



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Part No.	Part Description	Restricted Substances		Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL		Comply
		Cd		BL		Comply
<u></u>		Hg		BL	/ <del></del>	Comply
$\langle \mathcal{O} \rangle$	$(\mathcal{G})$	Cr(VI)		BL	$\left(\underline{G}\right)$	Comply
	Multi color	PBBs		BL		Comply
70	electronic	PBDEs		BL		Comply
	component	DBP		<u> </u>	N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
$\langle \mathcal{O} \rangle$	(c)	DIBP		)	N.D.	Comply
		Pb	2	BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
		Cr(VI)		BL		Comply
- 74		PBBs		BL		Comply
71	Black FPC	PBDEs		BL	(e)	Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
	(C)	DEHP		(5	N.D.	Comply
		DIBP		🔍	N.D.	Comply
		Pb		BL		Comply
$(\mathbf{c}^{\mathbf{c}})$		Cd	Æ	BL	(J)	Comply
		Hg		BL		Comply
		Cr(VI)		BL		Comply
72	Solder	PBBs				NA
12	Soluer	PBDEs		"		NA
		DBP				NA
		BBP				NA
	$\mathfrak{O}$	DEHP	X	· · · ·		NA
		DIBP				NA



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Part No.	Part Description	Restricted Substances	5)	esult o XRF (		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
	K)	Pb		BL	$\mathbf{O}$		Comply
		Cd		BL			Comply
		Hg	2	BL			Comply
		Cr(VI)	5)	BL		$\left(\underline{O}\right)$	Comply
		PBBs		BL			Comply
73	Yellow FPC	PBDEs		BL			Comply
		DBP		🤇	Ġ)	N.D.	Comply
		BBP				N.D.	Comply
		DEHP				N.D.	Comply
		DIBP	5)			N.D.	Comply
		Pb		BL			Comply
		Cd		BL	_		Comply
	$\langle G \rangle$	Нд		BL	$\mathbf{G}$		Comply
		Cr(VI)		BL			Comply
74	Black soft	PBBs	-	BL			Comply
	plastic	PBDEs	5)	BL		$\left( \Theta \right)$	Comply
		DBP				N.D.	Comply
		BBP				N.D.	Comply
		DEHP		(	C ²	N.D.	Comply
		DIBP				N.D.	Comply
		Pb	-	BL			Comply
$\langle \zeta \rangle$		Cd	5)	BL			Comply
		Hg		BL			Comply
		Cr(VI)		IN		N.D.	Comply
75	Silvery color	PBBs		(	5		NA
	metal	PBDEs		?			NA
		DBP					NA
(3)	G	BBP				G	NA
		DEHP	$\mathcal{D}$				NA
		DIBP					NA



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Part No.	Part Description	Restricted Substances	(G) ()	Result of DXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL	<u></u>	Comply
	$(\mathcal{G})$	Cr(VI)	$(\mathbf{\dot{\mathbf{b}}})$	IN	N.D.	Comply
	Silvery color	PBBs				NA
76	metal	PBDEs				NA
		DBP				NA NA
		BBP				NA
		DEHP				NA
(c)	(c)	DIBP	G)			NA
		Pb		BL		Comply
		Cd		BL		Comply
	$(\mathbf{C})$	Hg		BL		Comply
		Cr(VI)		IN	N.D.	Comply
	Silvery color	PBBs				NA
77	metal	PBDEs			( <del>c</del>	NA
		DBP			<u> </u>	NA
		BBP				NA
	(S)	DEHP		6		NA
		DIBP				NA
		Pb		BL		Comply
$(\mathbf{c})$		Cd		BL		Comply
		Hg	Ý	BL		Comply
		Cr(VI)		BL		Comply
70	Crownlastic	PBBs		BL		Comply
78	Grey plastic	PBDEs		BL		Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP	Y		N.D.	Comply
		DIBP			N.D.	Comply



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Part No.	Part Description	Restricted Substances			esult XRF		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb			BL	$(\circ)$		Comply
		Cd			BL			Comply
		Hg			BL		_ <del></del>	Comply
	$(\mathcal{G})$	Cr(VI)			IN		N.D.	Comply
	Silvery color	PBBs	2					NA
79	metal	PBDEs				<u></u>		NA
		DBP			(	$\mathbf{C}$		S NA
		BBP						NA
		DEHP						NA
	(c)	DIBP						NA
		Pb			BL			Comply
		Cd			BL			Comply
	$\langle \mathcal{O} \rangle$	Hg			BL	$\langle \mathcal{O} \rangle$		Comply
		Cr(VI)			BL			Comply
	Black soft plastic	PBBs		3	BL			Comply
80		PBDEs			BL		( <del>G</del> )	Comply
		DBP					N.D.	Comply
		BBP					N.D.	Comply
	(C)	DEHP			(		N.D.	Comply
		DIBP					N.D.	Comply
		Pb			BL			Comply
	6	Cd			BL			Comply
		Hg	0		BL			Comply
		Cr(VI)			BL			Comply
81	Black plastic	PBBs			BL		Comply	
01	Black plastic	PBDEs			BL			Comply
		DBP					N.D.	Comply
		BBP				N.D.	Comply	
		DEHP					N.D.	Comply
		DIBP					N.D.	Comply



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Part No.	Part Description	Restricted Substances	51)	esult of XRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
$(\mathbf{c})$	$(\mathbf{C})$	Cr(VI)	$\mathbf{S}$	BL		Comply
	Black plastic	PBBs		BL		Comply
82	jacket	PBDEs		BL		Comply
	Jacket	DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
$(\mathbf{c})$	G	DIBP			N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
		Cr(VI)		BL		Comply
	Red plastic	PBBs		BL		Comply
83	jacket	PBDEs	X	BL		Comply
		DBP	$\mathcal{I}$		N.D.	Comply
		BBP			N.D.	Comply
		DEHP		6	N.D.	Comply
		DIBP			N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
No.		Hg	2	BL	<u>k</u>	Comply
		Cr(VI)		BL		Comply
	Silvery color	PBBs		(*		NA
84	metal wire core	PBDEs				NA NA
		DBP				NA
		BBP	<b>X</b> \			NA
		DEHP				NA
		DIBP				NA



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Part No.	Part Description	Restricted Substances			sult of XRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb			BL		Comply
		Cd			BL		Comply
		Hg		-	BL		Comply
	$(\mathcal{C})$	Cr(VI)		5)	BL	$\left( \begin{array}{c} \\ \\ \\ \end{array} \right)$	Comply
		PBBs			BL		Comply
85	White plastic	PBDEs			BL		Comply
	(C)	DBP				N.D.	Comply
		BBP				N.D.	Comply
		DEHP				N.D.	Comply
	(c)	DIBP				N.D.	Comply
		Pb	0		BL		Comply
		Cd			BL		Comply
	(C)	Hg			BL		Comply
		Cr(VI)			BL		Comply
	Silvery color	PBBs					NA
86	metal	PBDEs				( <del></del> )	NA
		DBP	K	$\mathcal{P}$			NA
		BBP					NA
		DEHP			(		NA
		DIBP					NA
		Pb			BL		Comply
	(E)	Cd			BL	( <del></del>	Comply
		Hg		$\mathcal{D}$	BL		Comply
		Cr(VI)			BL		Comply
	Silvery color	PBBs			BL		Comply
87	magnet	PBDEs			BL		Comply
		DBP				N.D.	Comply
		BBP				N.D.	Comply
		DEHP				N.D.	Comply
		DIBP				N.D.	Comply



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Part No.	Part Description	Restricted Substances		Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS	
		Pb		BL		Comply	
		Cd		BL		Comply	
		Hg		BL		Comply	
	$(\mathcal{C})$	Cr(VI)		BL	$\left( \overline{\mathcal{S}} \right)$	Comply	
	Silvery color	PBBs				NA	
88	metal	PBDEs				NA	
	inetal	DBP				NA NA	
		BBP				NA	
		DEHP				NA	
$(\mathbf{c})$	$(\mathbf{c}^{*})$	DIBP		<u> </u>		NA	
		Pb	0	BL		Comply	
		Cd		BL		Comply	
		Hg		BL		Comply	
	Black plastic	Cr(VI)	Ś	BL		Comply	
		PBBs			BL		Comply
89		PBDEs			BL	( <del>e</del> )	Comply
		DBP		<u> </u>	N.D.	Comply	
		BBP			N.D.	Comply	
		DEHP		(*	N.D.	Comply	
		DIBP			N.D.	Comply	
		Pb		BL		Comply	
		Cd		BL	( <del></del> )	Comply	
		Hg		BL		Comply	
		Cr(VI)		BL		Comply	
	Silvery color	PBBs		BL		Comply	
90	plastic	PBDEs		BL		Comply	
		DBP			N.D.	Comply	
		BBP			N.D.	Comply	
NO NO		DEHP		· · · ·	N.D.	Comply	
		DIBP			N.D.	Comply	



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Part No.	Part Description	Restricted Substances		Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
$\langle \zeta \rangle$	$(\mathcal{G})$	Cr(VI)		BL	$\left( \underline{G} \right)$	Comply
	Copper color	PBBs				NA
91	enamelled wire	PBDEs				NA
	chameled wire	DBP				
		BBP				NA
		DEHP				NA
		DIBP		Š)		NA
		Pb	0	BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
		Cr(VI)		BL		Comply
	Silvery color	PBBs				NA
92	metal	PBDEs				NA
		DBP	Y	<u> </u>		NA
		BBP				NA
	( i)	DEHP				NA
		DIBP				NA
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
		Cr(VI)		BL		Comply
	California	PBBs				NA
93	Solder	PBDEs				NA
		DBP				NA
		BBP				NA
No.		DEHP		9		NA
		DIBP				NA



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Part No.	Part Description	Restricted Substances	61)	sult of KRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL	)	Comply
		Cd		BL		Comply
		Hg	- A.	BL		Comply
	$(\mathcal{G})$	Cr(VI)	$\mathbf{S}$	BL	$\left(\underline{G}\right)$	Comply
	Copper color	PBBs		IN	N.D.	Comply
94	electronic	PBDEs		IN	N.D.	Comply
	component	DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
$(\mathbf{c})$	$(\mathbf{c})$	DIBP			N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
		Cr(VI)		BL		Comply
		PBBs				NA
95	Solder	PBDEs				NA
		DBP				NA
		BBP				NA
		DEHP		( )		NA
		DIBP				NA
		Pb		BL		Comply
	(E)	Cd		BL	( <del></del> )	Comply
		Hg	$\mathcal{D}$	BL		Comply
		Cr(VI)		BL		Comply
	Black soft	PBBs		BL		Comply
96	plastic	PBDEs		BL		Comply
		DBP			N.D.	Comply
		BBP	X		N.D.	Comply
		DEHP	)		N.D.	Comply
		DIBP			N.D.	Comply



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Part No.	Part Description	Restricted Substances		Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
	$(\mathcal{G})$	Cr(VI)		BL	$\left(\underline{G}\right)$	Comply
	Blue plastic	PBBs	2	BL		Comply
97	jacket	PBDEs		BL		Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
$(\mathbf{c})$	(c)	DIBP		5)	N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
		Cr(VI)		BL		Comply
	Black soft	PBBs		BL		Comply
98	plastic	PBDEs		BL	( <del>e</del>	Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
	3	DEHP		(5	N.D.	Comply
		DIBP			N.D.	Comply
		Pb		BL		Comply
$(\mathbf{c})$		Cd	(	BL		Comply
		Hg	0	BL		Comply
		Cr(VI)		BL		Comply
00	Silvery color	PBBs		(3)		NA
99	metal	PBDEs		'S		NA
		DBP				NA
		BBP				NA
R C		DEHP	N.	····		NA
		DIBP				NA



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Part No.	Part Description	Restricted Substances		Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS	
		Pb		BL		Comply	
		Cd		BL		Comply	
		Hg		BL	<u> </u>	Comply	
		Cr(VI)		BL	$(\underline{\mathbf{C}})$	Comply	
	Silvery color	PBBs		BL		Comply	
100	magnet	PBDEs		BL		Comply	
		DBP			N.D.	Comply	
		BBP			N.D.	Comply	
		DEHP			N.D.	Comply	
	(c)	DIBP		5)	N.D.	Comply	
		Pb		BL		Comply	
		Cd		BL		Comply	
	$\langle \mathcal{O} \rangle$	Hg		BL		Comply	
		Cr(VI)		BL		Comply	
-104		PBBs		BL		Comply	
101	Green PCB	PBDEs				BL	( <del>c</del>
		DBP			N.D.	Comply	
		BBP			N.D.	Comply	
	(3)	DEHP			N.D.	Comply	
		DIBP			N.D.	Comply	
		Pb		BL		Comply	
$(\mathbf{z})$		Cd		BL		Comply	
		Hg		BL		Comply	
		Cr(VI)		BL		Comply	
102	Silvery color	PBBs				NA	
102	metal	PBDEs				NA	
		DBP				NA	
		BBP				NA	
		DEHP		J		NA	
		DIBP				NA	



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Part No.	Part Description	Restricted Substances		Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS	
		Pb		BL		Comply	
		Cd		BL		Comply	
				BL		Comply	
$(\mathbf{c})$	(c)	Hg			$\overline{(\mathbf{S})}$	Comply	
		Cr(VI)		BL		Comply	
103	Copper color	PBBs				NA	
	enamelled wire	PBDEs		(c)		NA	
		DBP				NA NA	
		BBP				NA	
		DEHP				NA	
KU S	KO (	DIBP	K	(		NA	
		Pb		BL		Comply	
	(A)	Cd		BL		Comply	
	$\langle \mathcal{C} \rangle$	Hg		BL		Comply	
		Cr(VI)		BL		Comply	
104	Copper color	PBBs		Ś			NA
	metal	PBDEs			5)	$(\mathbf{e})$	NA
		DBP					NA
		BBP				NA	
	G	DEHP		( 5		NA	
		DIBP				NA	
		Pb		BL		Comply	
$(\mathbf{c})$		Cd		BL		Comply	
		Hg		BL		Comply	
		Cr(VI)		BL		Comply	
		PBBs		BL		Comply	
105	White plastic	PBDEs		BL		Comply	
		DBP			N.D.	Comply	
		BBP		~	X	N.D.	Comply
		DEHP		9	N.D.	Comply	
		DIBP			N.D.	Comply	



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Part No.	Part Description	Restricted Substances		5	esult ( )XRF (		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
	(°)	Pb			BL	$\mathbf{O}$		Comply
		Cd			BL			Comply
		Hg		6	BL			Comply
	(S)	Cr(VI)			BL		$\left( \underbrace{\mathbf{O}} \right)$	Comply
400	Oaldan	PBBs						NA
106	Solder	PBDEs						NA
	(C)	DBP			(	G)		NA NA
		BBP						NA
		DEHP						NA
		DIBP		5)				NA
	Yellow FPC	Pb			BL			Comply
		Cd			BL			Comply
		Hg			BL	$(\mathbf{G})$		Comply
		Cr(VI)			BL			Comply
107		PBBs			BL			Comply
6107	reliow FFC	PBDEs		(	BL		( <del>c</del>	Comply
		DBP					N.D.	Comply
		BBP					N.D.	Comply
	$(\mathcal{C})$	DEHP			(	.0	N.D.	Comply
		DIBP			<		N.D.	Comply
		Pb			BL			Comply
	(C)	Cd			BL			Comply
		Hg		$\mathcal{D}$	BL			Comply
		Cr(VI)			IN		N.D.	Comply
108	Silvery color	PBBs			(	3		NA
100	metal	PBDEs						NA
		DBP						NA
		BBP		6				NA
		DEHP						NA
		DIBP						NA



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Part No.	Part Description	Restricted Substances		5	esult of DXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb			BL		Comply
		Cd			BL		Comply
		Hg		- A.	BL		Comply
$\langle \mathcal{O} \rangle$	$\langle \mathcal{O} \rangle$	Cr(VI)	6	$\mathbf{S}$	BL	$\left(\underline{G}\right)$	Comply
	Transparent dry	PBBs			BL		Comply
109	glue	PBDEs			BL		Comply
	giue	DBP				N.D.	Comply
		BBP				N.D.	Comply
		DEHP				N.D.	Comply
	(C ¹ )	DIBP				N.D.	Comply
		Pb			BL		Comply
		Cd	<pre>S</pre>		BL		Comply
	$\mathcal{C}$	Hg			BL		Comply
	White	Cr(VI)			BL		Comply
	translucent	PBBs			BL		Comply
110	double-side	PBDEs			BL	( <del>c</del>	Comply
	tape	DBP		$\mathcal{D}$		N.D.	Comply
		BBP				N.D.	Comply
	$\left( \begin{array}{c} \\ \end{array} \right)$	DEHP			(.5	N.D.	Comply
		DIBP				N.D.	Comply
		Pb			BL		Comply
$(\mathbf{c})$	(C)	Cd	6		BL		Comply
		Hg		$\mathcal{D}$	BL		Comply
		Cr(VI)			BL		Comply
111	Copper color	PBBs				s	NA
	metal	PBDEs			8		NA
		DBP					NA
3		BBP	6				NA
NO NO		DEHP	X	2			NA
		DIBP					NA



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Part No.	Part Description	Restricted Substances		5)	esult o XRF (′		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS	
		Pb			BL			Comply	
		Cd			BL			Comply	
		Hg		- A.	BL			Comply	
$(\mathbf{c})$	(c)	Cr(VI)	6	$\mathbf{S}$	BL		$\left(\underline{\mathbf{C}}\right)$	Comply	
	Black plastic	PBBs			BL			Comply	
112	cable jacket	PBDEs			BL			Comply	
		DBP				c [^]	N.D.	Comply	
		BBP					N.D.	Comply	
		DEHP					N.D.	Comply	
	(3)	DIBP		X)			N.D.	Comply	
		Pb			BL			Comply	
		Cd			BL			Comply	
	(C)	Hg			BL			Comply	
		Cr(VI)			BL			Comply	
	White plastic	PBBs			BL			Comply	
113	jacket	PBDEs			BL		( <del>G</del>	Comply	
		DBP		$\mathcal{I}$			N.D.	Comply	
		BBP					N.D.	Comply	
		DEHP			(	~	N.D.	Comply	
		DIBP					N.D.	Comply	
		Pb			BL			Comply	
		Cd			BL			Comply	
		Hg		2	BL			Comply	
		Cr(VI)			BL			Comply	
	Grey surfaced	PBBs			(	~		NA	
114	metal	PBDEs			🔨			NA	
		DBP						NA	
		BBP		6					NA
KC)		DEHP		5)			K <u>C</u> )	NA	
		DIBP						NA	



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Part No.	Part Description	Restricted Substances		5	esult of XRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb			BL		Comply
		Cd			BL		Comply
		Hg		-	BL		Comply
	(c)	Cr(VI)		$(\mathbf{x})$	BL	$\left(\overline{G}\right)$	Comply
		PBBs			IN	N.D.	Comply
115	Black plastic	PBDEs			IN	N.D.	Comply
	$\langle \mathbf{C} \rangle$	DBP				N.D.	Comply
		BBP				N.D.	Comply
		DEHP				N.D.	Comply
6		DIBP				N.D.	Comply
		Pb			BL	N.D.	Comply
		Cd			BL		Comply
	Silvery color	Hg			BL		Comply
		Cr(VI)			IN	N.D.	Comply
		PBBs				N.D.	NA
116	metal	PBDEs					NA
No.	metal	DBP		2			NA
		BBP					NA
		DEHP					NA
		DIBP					NA
		Pb			BL		Comply
		Cd			BL		Comply
		Hg			BL		Comply
		Cr(VI)			BL		Comply
	Silvery color	PBBs					NA
117	metal	PBDEs			(C)		
		DBP					NA
( A)		BBP		~		<u> </u>	NA
$\langle \mathbf{c} \rangle$		DEHP		5)		$(\underline{C})$	NA
		DIBP					NA



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Part No.	Part Description	Restricted Substances		5)	esult of XRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS		
		Pb			BL	(	Comply		
		Cd			BL		Comply		
		Hg			BL		Comply		
$\langle \mathcal{G} \rangle$		Cr(VI)	2	$\mathcal{S}$	BL	$\left(\underline{C}\right)$	Comply		
		PBBs	6		BL		Comply		
118	White plastic	PBDEs			BL		Comply		
	(C)	DBP				N.D.	Comply		
		BBP				N.D.	Comply		
		DEHP				N.D.	Comply		
$\langle \mathcal{C} \rangle$	$\langle \mathcal{O} \rangle$	DIBP	6	<b>S</b> )		N.D.	Comply		
		Pb	1		BL		Comply		
	Silvery color metal	Cd			BL		Comply		
		Hg			BL		Comply		
		Cr(VI)			IN	N.D.	Comply		
-110		PBBs	(.	6		-			NA
119		PBDEs				6		( <del>U</del>	NA
		DBP	0				NA		
		BBP					NA		
		DEHP					NA		
		DIBP					NA		
		Pb			BL		Comply		
$(\mathbf{c})$	(C)	Cd	6		BL		Comply		
		Hg	0	$\square$	BL		Comply		
		Cr(VI)			IN	N.D.	Comply		
120	Silvery color	PBBs					NA		
	metal	PBDEs			🔍		NA		
		DBP	Ś	(C)				NA	
	<b>S</b>	BBP			Č.				NA
		DEHP			9			NA	
		DIBP					NA		



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Part No.	Part Description	Restricted Substances		5)	esult ( )XRF (		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb			BL	0		Comply
		Cd			BL			Comply
		Hg			BL			Comply
		Cr(VI)			BL		$\left( \begin{array}{c} \\ \\ \end{array} \right)$	Comply
		PBBs			BL			Comply
121	Grey plastic	PBDEs			BL			Comply
		DBP			DL	3	 N.D.	Comply
		BBP					N.D.	Comply
		DEHP					N.D.	Comply
		DIBP					N.D.	Comply
		Pb	N.		BL		N.D.	Comply
		Cd			BL			Comply
	(E)	Hg			BL			Comply
		Cr(VI)			BL			Comply
		PBBs			BL			Comply
122	Black IC	PBDEs			BL			Comply
8		DBP		D	DL		N.D.	Comply
		BBP					N.D.	
		DEHP					N.D.	Comply Comply
		DIBP				$\mathbf{S}$	N.D.	Comply
		Pb			BL		N.D.	
		PD Cd			BL			Comply Comply
				5)	BL			
		Hg Cr(VI)			BL			Comply Comply
		PBBs			BL			Comply
123	Grey inductor	PBDEs			BL	$\langle \mathbf{C} \rangle$		Comply
		DBP			DL 		 N.D.	Comply
	( In	BBP					N.D.	Comply
	<b>S</b>	DEHP					N.D.	
		DEHP						Comply
		DIBP					N.D.	Comply



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Part No.	Part Description	Restricted Substances		5)	esult o XRF (		Result of Chemical Testing (2) (mg/kg)	Conclus on Rol																					
		Pb			BL	0		Comp																					
		Cd			BL			Comp																					
		Hg		-	BL			Comp																					
	$\langle \mathcal{O} \rangle$	Cr(VI)		5)		BL		$\left( \underline{C} \right)$	Comp																				
		PBBs			BL			Comp																					
124	Black IC	PBDEs			BL			Comp	-																				
		DBP			DL	C)	N.D.	Comp																					
		BBP					N.D.	Comp																					
		DEHP					N.D.	Comp																					
6	G	DIBP					N.D.	Comp																					
		Pb			BL			Comp																					
		Cd			BL			Comp	-																				
	6	Hg			BL	3		Comp	-																				
		Cr(VI)			BL			Comp																					
		PBBs			BL			Comp																					
125	Black IC	PBDEs			BL		(e)	Comp																					
		DBP		$\mathcal{I}$			N.D.	Comp																					
		BBP					N.D.	Comp																					
		DEHP			(	~	N.D.	Comp																					
		DIBP			X		N.D.	Comp																					
		Pb			BL			Comp																					
		Cd			BL			Comp																					
		Hg		2	BL			Comp																					
		Cr(VI)			BL			Comp																					
		PBBs			BL			Comp																					
126	Black IC	PBDEs			BL			Comp																					
		DBP					N.D.	Comp																					
		BBP		6	6	6																					N.D.	Comp	
KO)		DEHP							N.D.	Comp																			
		DIBP					N.D.	Comp																					



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Part No.	Part Description	Restricted Substances	Contraction of the second seco		esult of XRF (1		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS	
	KO)	Pb			BL	5)		Comply	
		Cd			BL			Comply	
		Hg			BL			Comply	
	((0))	Cr(VI)	N.		BL		$\left(\underline{G}\right)$	Comply	
		PBBs			BL			Comply	
127	Black IC	PBDEs			BL	-		Comply	
		DBP			(	5)	N.D.	Comply	
		BBP					N.D.	Comply	
		DEHP					N.D.	Comply	
	$(\mathcal{G})$	DIBP					N.D.	Comply	
		Pb			BL			Comply	
		Cd			BL	-,.		Comply	
	Silvery color	Hg			BL	c)		Comply	
		Cr(VI)			BL			Comply	
100		PBBs				BL			Comply
128	SMD crystal oscillator	PBDEs				BL		( <del>G</del>	Comply
	oscillator	DBP	0				N.D.	Comply	
		BBP					N.D.	Comply	
	(C)	DEHP			(	C'	N.D.	Comply	
		DIBP					N.D.	Comply	
		Pb			BL			Comply	
		Cd	6		BL			Comply	
		Hg	0		BL			Comply	
		Cr(VI)			BL			Comply	
129	Black IC	PBBs			BL	2		Comply	
129	BIACK IC	PBDEs			BL			Comply	
		DBP					N.D.	Comply	
C		BBP	(	5			N.D.	Comply	
		DEHP	K.			9	$\mathcal{O}$	Ð	
		DIBP					N.D.	Comply	



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Part No.	Part Description	Restricted Substances		6	esult o DXRF ('		Result of Chemical Testing (2) (mg/kg)		onclusion on RoHS																										
		Pb			BL	$\mathbf{O}$			Comply																										
		Cd			BL				Comply																										
		Hg		2	BL				Comply																										
	$(\langle G \rangle)$	Cr(VI)			BL		$\left(\underline{\mathbf{O}}\right)$		Comply																										
		PBBs			BL				Comply																										
130	Black IC	PBDEs			BL				Comply																										
	Ś	DBP			(	G)	N.D.	$\langle G \rangle$	Comply																										
		BBP					N.D.		Comply																										
		DEHP					N.D.		Comply																										
$\left( \mathcal{C} \right)$	$\langle \mathcal{O} \rangle$	DIBP		5)			N.D.		Comply																										
		Pb			BL				Comply																										
		Cd			BL	-			Comply																										
		Hg			BL	C)		$\langle G \rangle$	Comply																										
		Cr(VI)			BL				Comply																										
- 101		PBBs		-	BL				Comply																										
131	Black IC	PBDEs		$\mathbf{S}$	BL		( <del>G</del>		Comply																										
		DBP					N.D.		Comply																										
		BBP					N.D.		Comply																										
	(2)	DEHP			(	C'	N.D.	6	Comply																										
		DIBP			?		N.D.		Comply																										
		Pb			BL				Comply																										
$(\mathbf{z})$	(C)	Cd			BL				Comply																										
		Hg		$\square$	BL				Comply																										
		Cr(VI)			BL				Comply																										
132	Black IC	PBBs			BL	~		6	Comply																										
132	BIACK IC	PBDEs			BL			N N	Comply																										
		DBP					N.D.		Comply																										
3	Ś	BBP		5	6	3	6	5																									N.D.		Comply
R Contraction		DEHP									N.D.		Comply																						
		DIBP					N.D.		Comply																										



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Part No.	Part Description	Restricted Substances		5)	esult of XRF (1)	)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb			BL			Comply
		Cd			BL			Comply
		Hg		2	BL			Comply
	$(\mathcal{G})$	Cr(VI)		5)	BL		$\left(\underline{\mathbf{G}}\right)$	Comply
		PBBs			BL			Comply
133	Black IC	PBDEs			BL			Comply
	$\langle \mathcal{C} \rangle$	DBP					N.D.	Comply
		BBP					N.D.	Comply
		DEHP		-z.			N.D.	Comply
$\left( \mathcal{C} \right)$	(c)	DIBP		5)			N.D.	Comply
		Pb			BL			Comply
		Cd			BL	-		Comply
	Black electronic	Hg			BL			Comply
		Cr(VI)			BL			Comply
- 10.1		PBBs			BL			Comply
134	component	PBDEs			BL		( <del>G</del>	Comply
		DBP					N.D.	Comply
		BBP					N.D.	Comply
		DEHP			(, c		N.D.	Comply
		DIBP					N.D.	Comply
		Pb			BL			Comply
$(\mathbf{c})$	6	Cd			BL			Comply
		Hg		$\mathcal{D}$	BL			Comply
		Cr(VI)			BL			Comply
135	White chip LED	PBBs			BL			Comply
155		PBDEs			BL			Comply
		DBP					N.D.	Comply
	(C)	BBP					N.D.	Comply
		DEHP		<u>e</u>			N.D.	Comply
		DIBP					N.D.	Comply



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Part No.	Part Description	Restricted Substances		5)	esult of XRF (1)		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb			BL			Comply
		Cd			BL			Comply
		Hg		-	BL			Comply
$\langle \zeta \rangle$	$(\mathcal{C})$	Cr(VI)		$\mathbf{S}$	BL		$\left( \begin{array}{c} \\ \\ \\ \end{array} \right)$	Comply
	Black SMD	PBBs			BL			Comply
136	resistor	PBDEs			BL			Comply
		DBP					N.D.	Comply
		BBP					N.D.	Comply
		DEHP					N.D.	Comply
$(\mathbf{c})$	(G)	DIBP		X)			N.D.	Comply
		Pb			BL			Comply
		Cd			BL			Comply
		Hg			BL			Comply
	Solder	Cr(VI)	No.		BL			Comply
		PBBs						NA
137		PBDEs						NA
		DBP						NA
		BBP						NA
		DEHP			( 6	$\mathbf{\tilde{\mathbf{x}}}$		NA
		DIBP						NA
		Pb			BL			Comply
	(E)	Cd			BL			Comply
		Hg		$\mathcal{I}$	BL			Comply
		Cr(VI)			BL			Comply
		PBBs			BL			Comply
138	Black PCB	PBDEs			BL			Comply
		DBP					N.D.	Comply
C)	<b>S</b>	BBP					N.D.	Comply
		DEHP		9			N.D.	Comply
		DIBP					N.D.	Comply



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Part No.	Part Description	Restricted Substances			esult ( XRF (		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS						
		Pb			BL	0		Comply						
		Cd			BL			Comply						
		Hg			BL			Comply						
$(\mathbf{c})$		Cr(VI)			BL		$\left( \begin{array}{c} \\ \\ \\ \end{array} \right)$	Comply						
		PBBs			DL			NA						
139	Solder	PBDEs						NA						
		DBP				C'								
		BBP						NA						
		DEHP						NA						
$(\mathbf{c})$	(G)	DIBP						NA						
		Pb			BL			Comply						
		Cd			BL			Comply						
		Hg			BL	2		Comply						
	Black PCB	Cr(VI)			BL			Comply						
		PBBs	(		IN		N.D.	Comply						
140		PBDEs			IN		N.D.	Comply						
		DBP					N.D.	Comply						
		BBP					N.D.	Comply						
		DEHP			(	3	N.D.	Comply						
		DIBP					N.D.	Comply						
		Pb			BL			Comply						
6		Cd			BL			Comply						
		Hg			BL			Comply						
		Cr(VI)			BL			Comply						
	Black adhesive	PBBs			BL	~		Comply						
141	plastic tape	PBDEs			BL			Comply						
		DBP					N.D.	Comply						
	<b>S</b>	BBP											N.D.	Comply
No.		DEHP					N.D.	Comply						
		DIBP					N.D.	Comply						



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Part No.	Part Description	Restricted Substances		5)	esult of XRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb			BL		Comply
		Cd			BL		Comply
		Hg		- A.	BL		Comply
$\langle \mathcal{O} \rangle$	Yellow	Cr(VI)		$\mathbf{S}$	BL	$\left(\underline{G}\right)$	Comply
	transparent	PBBs			BL		Comply
142	adhesive plastic	PBDEs			BL		Comply
	tape	DBP				N.D.	Comply
		BBP				N.D.	Comply
		DEHP				N.D.	Comply
$(\mathbf{c})$		DIBP		S)		N.D.	Comply
		Pb			BL		Comply
		Cd			BL		Comply
		Hg			BL		Comply
	Silvery color	Cr(VI)			BL		Comply
	plastic label	PBBs	R		BL		Comply
143	with black	PBDEs		X)	BL	( <del>co</del> )	Comply
	printing	DBP		$\mathcal{D}$		N.D.	Comply
		BBP				N.D.	Comply
	(C)	DEHP			(.ć	N.D.	Comply
		DIBP				N.D.	Comply
		Pb			BL		Comply
(c))	G	Cd			BL		Comply
		Hg		$\mathcal{I}$	BL		Comply
		Cr(VI)			BL		Comply
4 4 4	Transparent	PBBs			BL		Comply
144	plastic	PBDEs			BL		Comply
		DBP				N.D.	Comply
		BBP				N.D.	Comply
R C		DEHP		2		N.D.	Comply
		DIBP				N.D.	Comply



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Part No.	Part Description	Restricted Substances	Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb	BL		Comply
		Cd	BL		Comply
		Hg	BL	<u> </u>	Comply
	$(\mathcal{G})$	Cr(VI)	BL	$\left(\underline{G}\right)$	Comply
		PBBs	BL		Comply
145	Green paper	PBDEs	BL		Comply
	$\langle \mathcal{O} \rangle$	DBP		N.D.	Comply
		BBP		N.D.	Comply
		DEHP		N.D.	Comply
	(c)	DIBP	c)	N.D.	Comply
		Pb	BL		Comply
		Cd	BL		Comply
		Hg	BL		Comply
		Cr(VI)	BL		Comply
		PBBs	BL		Comply
146	Black FPC	PBDEs	6 BL	( <del>c</del>	Comply
		DBP		N.D.	Comply
		BBP		N.D.	Comply
	(S)	DEHP	6	N.D.	Comply
		DIBP		N.D.	Comply
		Pb	BL		Comply
	6	Cd	BL	( <del>T</del> )	Comply
		Hg	BL		Comply
		Cr(VI)	BL		Comply
1 4 7		PBBs	BL		Comply
147	Blue dry glue	PBDEs	BL		Comply
		DBP		N.D.	Comply
		BBP		N.D.	Comply
		DEHP	9	N.D.	Comply
		DIBP		N.D.	Comply



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Part No.	Part Description	Restricted Substances	Real Provide P	5)	esult of XRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS	
		Pb			BL		Comply	
		Cd			BL		Comply	
		Hg		- A.	BL		Comply	
$\langle \mathcal{C} \rangle$	$(\mathcal{G})$	Cr(VI)		$\mathbf{S}$	BL	$\left(\underline{\mathbf{G}}\right)$	Comply	
		PBBs			BL		Comply	
148	Black IC	PBDEs			BL		Comply	
	(C)	DBP				N.D.	Comply	
		BBP				N.D.	Comply	
		DEHP				N.D.	Comply	
$(\mathbf{z})$		DIBP	6	K)		N.D.	Comply	
		Pb			BL		Comply	
		Cd			BL		Comply	
		Hg			BL		Comply	
		Cr(VI)			BL		Comply	
		PBBs					NA	
149	Solder	PBDEs	6	X			NA	
		DBP						NA
		BBP					NA	
		DEHP					NA	
		DIBP					NA	
		Pb			BL		Comply	
		Cd	6		BL		Comply	
		Hg	X	9	BL		Comply	
		Cr(VI)			BL		Comply	
		PBBs			IN	N.D.	Comply	
150	Black PCB	PBDEs				N.D.	Comply	
		DBP				N.D.	Comply	
		BBP	(			N.D.	Comply	
KC)		DEHP	K			N.D.	Comply	
		DIBP				N.D.	Comply	



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Part No.	Part Description	Restricted Substances		sult ( XRF (		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS										
		Pb		 BL			Comply										
		Cd		BL			Comply										
		Hg		BL			Comply										
	(c)	Cr(VI)		BL		$\left(\underline{C}\right)$	Comply										
	Silvery color	PBBs					NA										
151	metal	PBDEs					NA										
		DBP		(	C)		NA NA										
		BBP					NA										
		DEHP					NA										
	$(\mathbf{G})$	DIBP					NA										
		Pb		BL			Comply										
		Cd		BL			Comply										
	$(\mathbf{C})$	Hg		BL	C)		Comply										
	White plastic	Cr(VI)		BL			Comply										
		PBBs			BL			Comply									
152		PBDEs		BL		œ	Comply										
		DBP				N.D.	Comply										
		BBP				N.D.	Comply										
	3	DEHP		(	3	N.D.	Comply										
		DIBP		1		N.D.	Comply										
		Pb		BL			Comply										
	6	Cd		BL			Comply										
		Hg		BL			Comply										
		Cr(VI)		BL			Comply										
150	Plack plastic	PBBs		BL	2		Comply										
153	Black plastic	PBDEs		BL			Comply										
		DBP				N.D.	Comply										
		BBP	Ś	Ś	Ś			X								N.D.	Comply
		DEHP				)		N.D.	Comply								
		DIBP				N.D.	Comply										



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Part No.	Part Description	Restricted Substances		6 1	esult of DXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS		
		Pb			BL		Comply		
		Cd			BL		Comply		
		Hg		<b>X</b> \	BL		Comply		
	$(\mathcal{C})$	Cr(VI)		5)	BL	$\left(\underline{O}\right)$	Comply		
	Silvery color	PBBs					NA		
154	metal	PBDEs					NA		
	$\langle G \rangle$	DBP			(c)		NA NA		
		BBP					NA		
		DEHP		-1.			NA		
$\langle \mathcal{G} \rangle$	(c)	DIBP		5)			NA		
		Pb			BL		Comply		
		Cd			BL		Comply		
		Hg			BL		Comply		
	White	Cr(VI)			BL		Comply		
455	translucent	PBBs	R	Ś	5	BL		Comply	
155	double-side	PBDEs				BL	( <del>c</del> )	Comply	
	tape	DBP				N.D.	Comply		
		BBP				N.D.	Comply		
	$\left( \mathcal{S}^{\prime}\right)$	DEHP				N.D.	Comply		
		DIBP				N.D.	Comply		
		Pb			BL		Comply		
	6	Cd			BL	( <del></del> )	Comply		
		Hg		$\sum$	BL		Comply		
		Cr(VI)			BL		Comply		
156	DK.grey dry	PBBs			BL		Comply		
150	glue	PBDEs			BL		Comply		
		DBP				N.D.	Comply		
		BBP				N.D.	Comply		
		DEHP	K.		Y	Ð		N.D.	Comply
		DIBP				N.D.	Comply		



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Part No.	Part Description	Restricted Substances		Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS	
		Pb		BL		Comply	
		Cd		BL		Comply	
				BL		Comply	
	$(\mathbf{c})$	Hg				Comply	
	Oileannachan	Cr(VI)		IN	N.D.	Comply	
157	Silvery color	PBBs				NA	
	metal	PBDEs				NA	
		DBP				NA NA	
		BBP				NA	
		DEHP				NA	
		DIBP	X			NA	
		Pb		BL		Comply	
		Cd		BL		Comply	
		Hg		BL		Comply	
		Cr(VI)		BL		Comply	
158	Blue capacitor	PBBs			BL		Comply
S.		PBDEs			BL		Comply
		DBP			N.D.	Comply	
	( h)	BBP			N.D.	Comply	
		DEHP		(2)	N.D.	Comply	
		DIBP			N.D.	Comply	
		Pb		BL		Comply	
$\langle \mathcal{O} \rangle$	$(\mathbf{c})$	Cd		BL	$(\overline{\mathbf{C}})$	Comply	
		Hg		BL		Comply	
		Cr(VI)		BL		Comply	
159	Silvery color	PBBs		BL		Comply	
_	capacitor	PBDEs		BL 🔍		Comply	
		DBP			N.D.	Comply	
6		BBP			N.D.	Comply	
		DEHP		·	N.D.	Comply	
		DIBP			N.D.	Comply	



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Part No.	Part Description	Restricted Substances		5	esult of XRF (1)		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS	
		Pb			BL			Comply	
		Cd			BL			Comply	
		Hg		- 2.	BL			Comply	
$(\mathcal{S})$	$(\mathcal{G})$	Cr(VI)		$\mathbf{S}$	BL		$\left(\underline{G}\right)$	Comply	
		PBBs			BL			Comply	
160	Brown capacitor	PBDEs			BL			Comply	
	(C)	DBP					N.D.	Comply	
		BBP					N.D.	Comply	
		DEHP					N.D.	Comply	
$(\mathbf{z})$	(c)	DIBP					N.D.	Comply	
		Pb	0		BL			Comply	
		Cd			BL			Comply	
	(C)	Hg			BL			Comply	
		Cr(VI)			BL			Comply	
		PBBs	Ś			BL			Comply
161	Black inductor	PBDEs			BL		(e)	Comply	
		DBP					N.D.	Comply	
		BBP					N.D.	Comply	
		DEHP			( 2	Ň	N.D.	Comply	
		DIBP					N.D.	Comply	
		Pb			BL			Comply	
		Cd			BL		( <del></del>	Comply	
		Hg		2	BL			Comply	
		Cr(VI)			BL			Comply	
		PBBs			BL	X		Comply	
162	Black resistor	PBDEs			BL			Comply	
		DBP					N.D.	Comply	
		BBP					N.D.	Comply	
		DEHP					N.D.	Comply	
		DIBP					N.D.	Comply	



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Part No.	Part Description	Restricted Substances		5)	esult of XRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb			BL		Comply
		Cd			BL		Comply
		Hg		- A.	BL		Comply
(c)	$\langle \mathcal{O} \rangle$	Cr(VI)		$\mathbf{S}$	BL	$\left(\underline{c}\right)$	Comply
	Yellow	PBBs			IN	N.D.	Comply
163	capacitor	PBDEs			IN	N.D.	Comply
	C	DBP				N.D.	Comply
		BBP				N.D.	Comply
		DEHP				N.D.	Comply
	$(\mathcal{C}^{*})$	DIBP		S)		N.D.	Comply
		Pb			BL		Comply
		Cd			BL		Comply
		Hg			BL		Comply
		Cr(VI)			BL		Comply
	Red-brown cartridge fuse	PBBs		<b>(</b> )	BL		Comply
164		PBDEs	6		BL	( <del>c</del>	Comply
		DBP		$\mathcal{D}$		N.D.	Comply
		BBP				N.D.	Comply
	(C)	DEHP			(, c)	N.D.	Comply
		DIBP				N.D.	Comply
		Pb			BL		Comply
$(\mathbf{c})$	(G)	Cd	6		BL		Comply
		Hg		$\mathcal{I}$	BL		Comply
		Cr(VI)			BL		Comply
165	Plack consister	PBBs			BL	S	Comply
100	Black capacitor	PBDEs			BL		Comply
		DBP				N.D.	Comply
		BBP	6			N.D.	Comply
No.		DEHP	K	2		N.D.	Comply
		DIBP				N.D.	Comply



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Part No.	Part Description	Restricted Substances	Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb	BL		Comply
		Cd	BL		Comply
		Hg	BL		Comply
	$(\langle G \rangle)$	Cr(VI)	BL	$\left(\underline{G}\right)$	Comply
	Yellow	PBBs	BL		Comply
166	adhesive plastic	PBDEs	BL		Comply
	tape	DBP		N.D.	Comply
		BBP		N.D.	Comply
		DEHP		N.D.	Comply
	$(\mathcal{C})$	DIBP	6)	N.D.	Comply
		Pb	BL		Comply
		Cd	BL		Comply
	Grey magnet core	Hg	BL		Comply
		Cr(VI)	BL		Comply
407		PBBs	BL		Comply
167		PBDEs	BL	( <del>.</del>	Comply
		DBP		N.D.	Comply
		BBP		N.D.	Comply
	(3)	DEHP		N.D.	Comply
		DIBP		N.D.	Comply
		Pb	BL		Comply
		Cd	BL		Comply
		Hg	BL		Comply
		Cr(VI)	BL		Comply
168	Black plastic	PBBs	BL		Comply
100	Black plastic	PBDEs	BL		Comply
		DBP		N.D.	Comply
	( ch	BBP		N.D.	Comply
		DEHP	9	N.D.	Comply
		DIBP		N.D.	Comply



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Part No.	Part Description	Restricted Substances		Result EDXRF		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS		
		Pb		BL	$\mathbf{O}$		Comply		
		Cd		BL			Comply		
		Hg		BL			Comply		
	$(\mathcal{G})$	Cr(VI)		BL		$\left(\underline{G}\right)$	Comply		
	Copper color	PBBs					NA		
169	enamelled wire	PBDEs					NA		
	$\langle \mathcal{O} \rangle$	DBP		(	$\mathbf{G}$		S NA		
		BBP					NA		
		DEHP				<u> </u>	NA		
	$(\mathcal{C})$	DIBP		5)			NA		
		Pb		BL			Comply		
		Cd		BL			Comply		
	$\langle \mathcal{O} \rangle$	Hg		BL	C)		Comply		
		Cr(VI)		BL			Comply		
170	Yellow PBBs enamelled wire PBDEs DBP				BL			Comply	
170		PBDEs			BL		( <del>G</del>	Comply	
		DBP				N.D.	Comply		
		BBP				N.D.	Comply		
	$\left( \mathcal{S}^{\prime}\right)$	DEHP		(		N.D.	Comply		
		DIBP				N.D.	Comply		
		Pb		BL			Comply		
	(c)	Cd		BL			Comply		
		Hg		BL			Comply		
		Cr(VI)		BL			Comply		
171	Black plastic	PBBs		BL	3		Comply		
171	tube	PBDEs		BL			Comply		
		DBP				N.D.	Comply		
		BBP				N.D.	Comply		
		DEHP	K)	K)	K	2		N.D.	Comply
		DIBP				N.D.	Comply		



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Part No.	Part Description	Restricted Substances		5)	esult of XRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS	
		Pb			BL		Comply	
		Cd			BL		Comply	
		Hg		-	BL		Comply	
$\left( \mathcal{C}^{\prime}\right)$	$(\mathcal{C})$	Cr(VI)		$\mathbf{S}$	BL	$\left( \begin{array}{c} \\ \\ \\ \end{array} \right)$	Comply	
	White	PBBs			BL		Comply	
172	translucent	PBDEs			BL		Comply	
	plastic tube	DBP				N.D.	Comply	
		BBP				N.D.	Comply	
		DEHP				N.D.	Comply	
$(\mathbf{c})$	6	DIBP		X)		N.D.	Comply	
		Pb			BL		Comply	
		Cd			BL		Comply	
		Hg			BL	S	Comply	
		Cr(VI)			BL		Comply	
		PBBs					NA	
173	Solder	PBDEs		Ś	X			NA
		DBP				Y		
		BBP					NA	
		DEHP				<u> </u>	NA	
		DIBP					NA	
		Pb			BL		Comply	
		Cd		X	BL	( <del></del> )	Comply	
		Hg		2	BL		Comply	
		Cr(VI)			IN	N.D.	Comply	
	Silvery color	PBBs			(	V	NA	
174	metal	PBDEs					NA NA	
		DBP					NA	
		BBP					NA	
		DEHP					NA	
		DIBP					NA	



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Part No.	Part Description	Restricted Substances		5)	esult of XRF (1)		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS					
		Pb			BL	3		Comply					
		Cd			BL			Comply					
		Hg		-	BL			Comply					
	$(\mathcal{G})$	Cr(VI)		$\mathbf{S}$	BL		$\left( \underline{G} \right)$	Comply					
		PBBs			BL			Comply					
175	Grey plastic	PBDEs			BL			Comply					
		DBP			DL		N.D.	Comply					
		BBP					N.D.	Comply					
		DEHP					N.D.	Comply					
(c)	$(\mathcal{S})$	DIBP					N.D.	Comply					
		Pb	0		BL			Comply					
		Cd			BL			Comply					
		Hg			BL	Ň		Comply					
		Cr(VI)			BL			Comply					
		PBBs	Ś	Ś			BL			Comply			
176	Black IC	PBDEs			Ó	Ś	Ó		5	BL		(e)	Comply
		DBP											
		BBP					N.D.	Comply					
		DEHP			( c	$\overline{\langle}$	N.D.	Comply					
		DIBP					N.D.	Comply					
		Pb			BL			Comply					
	(E)	Cd			BL			Comply					
		Hg		2	BL			Comply					
		Cr(VI)			BL			Comply					
		PBBs			(	X		NA					
177	Solder	PBDEs				ر		NA NA					
		DBP						NA					
		BBP						NA					
		DEHP					KC)	NA					
		DIBP						NA					



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Part No.	Part Description	Restricted Substances		6.1	esult XRF		Result of Chemical Testing (2) (mg/kg)		nclusion n RoHS
		Pb			BL	0			Comply
		Cd			BL				Comply
		Hg		-	BL				Comply
		Cr(VI)		$(\mathbf{x})$	BL		$\left(\overline{G}\right)$		Comply
		PBBs			IN		N.D.		Comply
178	Green PCB	PBDEs			IN		N.D.		Comply
		DBP			IIN	.C	N.D.		Comply
		BBP					N.D.		Comply
		DEHP					N.D.		Comply
	(c)	DIBP					N.D.		Comply
		Pb	<u> </u>		BL		N.D.		Comply
		Cd			BL				Comply
	( )	Hg			BL				Comply
		Cr(VI)			BL				Comply
		PBBs			BL				Comply
179	Black IC	PBDEs			BL				Comply
		DBP		2			N.D.		Comply
		BBP					N.D.		Comply
		DEHP					N.D.	- I.	Comply
		DIBP					N.D.	KY/	Comply
		Pb			BL			-	Comply
		Cd			BL				Comply
S.		Hg			BL		K <u>C</u> )		Comply
		Cr(VI)			BL				Comply
		PBBs			BL				Comply
180	Black IC	PBDEs			BL	$\langle \mathbf{O} \rangle$	)		Comply
		DBP					N.D.		Comply
		BBP		*			N.D.		Comply
(S)		DEHP		5)			N.D.		Comply
		DIBP					N.D.		Comply



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Part No.	Part Description	Restricted Substances	61)	esult of XRF (1)		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL	3)		Comply
		Cd		BL			Comply
		Hg		BL			Comply
		Cr(VI)	5)	BL		$\left(\underline{O}\right)$	Comply
		PBBs		BL			Comply
181	Black IC	PBDEs		BL			Comply
	$\langle G \rangle$	DBP		(0	$\mathbf{S}$	N.D.	Comply
		BBP				N.D.	Comply
<u>_</u> 1.		DEHP	- /.			N.D.	Comply
$\langle \mathcal{O} \rangle$	$\langle \mathcal{C} \rangle$	DIBP	5)			N.D.	Comply
		Pb		BL			Comply
		Cd		BL			Comply
	$\langle \mathcal{O} \rangle$	Hg		BL	5)		Comply
		Cr(VI)		BL			Comply
182	Black SMD	PBBs		BL			Comply
102	diode	PBDEs	5)	BL		( <del>co</del> )	Comply
		DBP				N.D.	Comply
		BBP				N.D.	Comply
	(C)	DEHP		(	5	N.D.	Comply
		DIBP				N.D.	Comply
		Pb		BL			Comply
$(\mathcal{L})$	(C)	Cd		BL			Comply
		Hg		BL			Comply
		Cr(VI)		BL			Comply
183	Solder	PBBs		(			NA
		PBDEs		🤍			NA
		DBP					NA
		BBP					NA
		DEHP	ال				NA
		DIBP					NA



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Part No.	Part Description	Restricted Substances	6.1	esult of XRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL		Comply
		Cd		BL		Comply
		Hg	-	BL		Comply
	$(\mathbf{C})$	Cr(VI)	$\mathbf{S}$	BL	$\left(\underline{G}\right)$	Comply
		PBBs		IN	N.D.	Comply
184	Green PCB	PBDEs		IN	N.D.	Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
$\left( \begin{array}{c} \\ \end{array} \right)$	$(\mathbf{c})$	DIBP			N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
		Cr(VI)		BL		Comply
		PBBs		BL		Comply
185	White plastic	PBDEs		BL	( <del>e</del>	Comply
		DBP	$\mathcal{I}$		N.D.	Comply
		BBP			N.D.	Comply
		DEHP		( 2	N.D.	Comply
		DIBP			N.D.	Comply
		Pb		BL		Comply
		Cd		BL	( <del></del> )	Comply
		Hg	2	BL		Comply
		Cr(VI)		BL		Comply
	White soft	PBBs		BL		Comply
186	plastic	PBDEs		BL		Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
		DIBP			N.D.	Comply



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Part No.	Part Description	Restricted Substances	5)	esult of XRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL		Comply
		Cd		BL		Comply
		Hg	-	BL		Comply
$(\mathbf{c})$	$(\mathbf{c})$	Cr(VI)	5)	BL	$\left( \begin{array}{c} \\ \\ \\ \end{array} \right)$	Comply
	White plastic	PBBs		BL		Comply
187	jacket	PBDEs		BL		Comply
	Jacket	DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
$(\mathbf{c})$	$(\mathbf{c})$	DIBP			N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
		Cr(VI)		BL		Comply
	Green	PBBs		BL		Comply
188	enamelled wire	PBDEs	X	BL		Comply
		DBP	2		N.D.	Comply
		BBP			N.D.	Comply
		DEHP		6	N.D.	Comply
		DIBP			N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
No.		Hg	2	BL	<u>ko</u>	Comply
		Cr(VI)		BL		Comply
	Blue enamelled	PBBs		BL		Comply
189	wire	PBDEs		BL		Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
	KC)	DEHP			N.D.	Comply
		DIBP			N.D.	Comply



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Part No.	Part Description	Restricted Substances	5)	esult of XRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL		Comply
		Cd		BL		Comply
		Hg	-	BL		Comply
$\langle \zeta \rangle$	$(\mathbf{C})$	Cr(VI)	$\mathbf{S}$	BL		Comply
	Copper color	PBBs		BL		Comply
190	enamelled wire	PBDEs		BL		Comply
	chamelied wire	DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
(c))	G	DIBP			N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
		Cr(VI)		BL		Comply
	Red enamelled	PBBs		BL		Comply
191	wire	PBDEs		BL		Comply
		DBP	2		N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
		DIBP			N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
		Hg	2	BL	<u>k</u>	Comply
		Cr(VI)		BL		Comply
	Red-copper	PBBs		BL	a	Comply
192	enamelled wire	PBDEs		BL		Comply
		DBP			N.D.	Comply
		BBP	2		N.D.	Comply
KC)		DEHP	5)		N.D.	Comply
		DIBP			N.D.	Comply



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Part No.	Part Description	Restricted Substances	61)	esult of DXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
	KO)	Pb		BL		Comply
		Cd		BL		Comply
		Hg	2	BL		Comply
$\langle \mathcal{C} \rangle$	((0))	Cr(VI)	5)	IN	N.D.	Comply
	Silvery color	PBBs				NA
193	metal	PBDEs				NA
	$\langle \mathcal{O} \rangle$	DBP		(0		NA NA
		BBP				NA
<u>_</u>		DEHP			<u> </u>	NA
	$(\mathcal{G})$	DIBP	5)			NA
		Pb		BL		Comply
		Cd		BL		Comply
	$\langle \mathcal{O} \rangle$	Hg		BL	)	Comply
		Cr(VI)		BL		Comply
194	Grov plactic	PBBs		BL		Comply
194	Grey plastic	PBDEs	<i>(</i> )	BL	( <del>co</del> )	Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
	C )	DEHP		(6	N.D.	Comply
		DIBP			N.D.	Comply
		Pb		BL		Comply
$(\mathcal{L})$		Cd		BL		Comply
$\sim$		Hg		BL		Comply
		Cr(VI)		IN	N.D.	Comply
195	Silvery color	PBBs		66		NA
190	metal	PBDEs		C		NA
		DBP				NA
		BBP				NA
		DEHP	$\mathcal{D}$			NA
		DIBP				NA



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Part No.	Part Description	Restricted Substances		5)	esult XRF		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb			BL	0		Comply
		Cd			BL			Comply
		Hg		-,	BL			Comply
	$(\mathbf{G})$	Cr(VI)	6	5)	BL		$\left( \begin{array}{c} \\ \\ \\ \end{array} \right)$	Comply
		PBBs						NA
196	Solder	PBDEs						NA
	$(\mathbf{C}^{\mathbf{A}})$	DBP			(			
		BBP						NA
		DEHP						NA
	$(\mathbf{c})$	DIBP	6					NA
		Pb	0		BL			Comply
		Cd			BL			Comply
		Hg			BL			Comply
		Cr(VI)			BL			Comply
		PBBs			IN		N.D.	Comply
197	Blue PCB	PBDEs	6	X)	IN		N.D.	Comply
		DBP		$\mathcal{D}$			N.D.	Comply
		BBP					N.D.	Comply
		DEHP			(		N.D.	Comply
		DIBP					N.D.	Comply
		Pb			BL			Comply
$(\mathbf{c})$	6	Cd	6		BL			Comply
		Hg		$\mathcal{I}$	BL			Comply
		Cr(VI)			BL			Comply
100	White soft	PBBs			BL	~		Comply
198	plastic	PBDEs			BL			Comply
		DBP					N.D.	Comply
		BBP	(				N.D.	Comply
R C		DEHP	K	2			N.D.	Comply
		DIBP					N.D.	Comply



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Part No.	Part Description	Restricted Substances	5	esult of XRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL		Comply
		Cd		BL		Comply
		Hg	- A.	BL		Comply
$\langle \mathcal{C} \rangle$	$( \mathbf{C} )$	Cr(VI)	$\mathbf{S}$	BL	$\left(\underline{c}\right)$	Comply
		PBBs		BL		Comply
199	White plastic	PBDEs		BL		Comply
	(C)	DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
$(\mathbf{z})$	(c)	DIBP	K)		N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
		Cr(VI)		BL		Comply
	Silvery color	PBBs		BL		Comply
200	electronic	PBDEs	N.	BL	( <del>e</del>	Comply
	component	DBP	$\mathcal{I}$		N.D.	Comply
		BBP			N.D.	Comply
		DEHP		( )	N.D.	Comply
		DIBP			N.D.	Comply
		Pb		BL		Comply
		Cd		BL	( <del></del>	Comply
		Hg	9	BL		Comply
		Cr(VI)		BL		Comply
		PBBs		(		NA
201	Solder	PBDEs				NA
		DBP				NA
		BBP				NA
KC)		DEHP				NA
		DIBP				NA



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Part No.	Part Description	Restricted Substances		Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
$\langle \mathcal{O} \rangle$	$(\mathcal{G})$	Cr(VI)		BL	$\left(\underline{G}\right)$	Comply
		PBBs	1	BL		Comply
202	Blue PCB	PBDEs		BL		Comply
	$\langle \mathcal{O} \rangle$	DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
	$(\mathbf{G})$	DIBP		5)	N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
	$\langle \mathcal{O} \rangle$	Нд		BL		Comply
		Cr(VI)		BL		Comply
	Blue textile	PBBs		BL		Comply
203	fabric	PBDEs		BL	( <del>c</del>	Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
		DIBP			N.D.	Comply
		Pb		BL		Comply
$(\mathbf{z})$		Cd	6	BL		Comply
		Hg	0	BL		Comply
		Cr(VI)		BL		Comply
204	White plastic	PBBs		BL		Comply
204		PBDEs		BL		Comply
		DBP			N.D.	Comply
		BBP	(		N.D.	Comply
		DEHP	N	9	N.D.	Comply
		DIBP			N.D.	Comply



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Part No.	Part Description	Restricted Substances	5)	esult o XRF (′		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL	$\hat{\mathbf{O}}$		Comply
		Cd		BL			Comply
		Hg		BL			Comply
	(c)	Cr(VI)	$\mathbf{S}$	BL		$\left(\underline{\mathbf{G}}\right)$	Comply
	White soft	PBBs		BL			Comply
205	plastic	PBDEs		BL			Comply
		DBP			5	N.D.	Comply
		BBP				N.D.	Comply
		DEHP	-			N.D.	Comply
	$(\mathbf{C})$	DIBP	5)			N.D.	Comply
		Pb		BL			Comply
		Cd		BL			Comply
	$(\mathbf{C})$	Hg		BL	S S		Comply
		Cr(VI)		BL			Comply
	White	PBBs		BL			Comply
206	double-side	PBDEs	S)	BL		( <del>co</del> )	Comply
	tape	DBP				N.D.	Comply
		BBP				N.D.	Comply
	(3)	DEHP		(	3	N.D.	Comply
		DIBP		?		N.D.	Comply
		Pb		BL			Comply
		Cd		BL			Comply
		Hg	$\sum$	BL			Comply
		Cr(VI)		BL			Comply
207	Silvery color	PBBs		(	3		NA
207	metal	PBDEs		<			NA
		DBP					NA
	( et s)	BBP					NA
		DEHP	$\mathcal{D}$				NA
		DIBP					NA



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Part No.	Part Description	Restricted Substances	61)	esult of DXRF (1		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
	KÔ)	Pb		BL			Comply
		Cd		BL			Comply
		Hg	2	BL			Comply
	$\langle \mathcal{C} \rangle$	Cr(VI)	5)	IN		N.D.	Comply
	Silvery color	PBBs					NA
208	metal	PBDEs					NA
		DBP		(	5)		NA NA
		BBP					NA
<u>_</u>		DEHP				<u> </u>	NA
$\langle \mathcal{O} \rangle$	$(\mathcal{G})$	DIBP	$\mathbf{S}$				NA
		Pb		BL			Comply
		Cd		BL	-,.		Comply
	$\langle \mathcal{O} \rangle$	Hg		BL	$\mathbf{S}$		Comply
		Cr(VI)		BL			Comply
209	Silvery color	PBBs	-	BL			Comply
209	magnet	PBDEs	<b>S</b> )	BL		$(\mathbf{e})$	Comply
		DBP				N.D.	Comply
		BBP				N.D.	Comply
	(C)	DEHP		(		N.D.	Comply
		DIBP		@		N.D.	Comply
		Pb		BL			Comply
$(\mathcal{S})$	$(\mathcal{C})$	Cd		BL			Comply
$\sim$		Hg		BL			Comply
		Cr(VI)		BL			Comply
210	Silvery color	PBBs		(,			NA
210	metal	PBDEs		🔍			NA
		DBP					NA
	( et al	BBP					NA
		DEHP	2				NA
		DIBP					NA



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Part No.	Part Description	Restricted Substances		6.1	sult o XRF (′		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb			п			Comply
					BL			Comply
		Cd			BL BL			Comply
	(C)	Hg					$\overline{(3)}$	Comply
		Cr(VI)			BL			Comply
211	Copper color	PBBs						NA
	enamelled wire	PBDEs				3		NA
		DBP						NA
		BBP						NA
		DEHP						NA
<u>(0)</u>		DIBP	K	) ( e				NA
		Pb			BL			Comply
		Cd			BL	~		Comply
	$\langle G \rangle$	Hg			BL	6)		Comply
		Cr(VI)			BL			Comply
212	Transparent	PBBs			BL			Comply
G	plastic film	PBDEs		5)	BL		$(\mathbf{e})$	Comply
		DBP					N.D.	Comply
		BBP					N.D.	Comply
		DEHP			(	2	N.D.	Comply
		DIBP			`		N.D.	Comply
		Pb			BL			Comply
		Cd			BL			Comply
		Hg		$\mathcal{D}$	BL			Comply
		Cr(VI)			BL			Comply
	White textile	PBBs			BL	3		Comply
213	fabric	PBDEs			BL	2		Comply
		DBP					N.D.	Comply
		BBP					N.D.	Comply
	((0))	DEHP		5)			N.D.	Comply
		DIBP					N.D.	Comply



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Part No.	Part Description	Restricted Substances		51)	esult of XRF (1)		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS	
	KO)	Pb			BL			Comply	
		Cd			BL			Comply	
		Hg	_	2	BL			Comply	
	$\langle \mathcal{C} \rangle$	Cr(VI)	6	5)	BL		$\left( \underbrace{G} \right)$	Comply	
		PBBs						NA	
214	Solder	PBDEs				2		NA	
	KC)	DBP			(C	5)		NA NA	
		BBP						NA	
		DEHP						NA	
		DIBP	6	5)				NA	
		Pb			BL			Comply	
		Cd			BL			Comply	
	$\langle \mathcal{G} \rangle$	Hg			BL	$\hat{\boldsymbol{S}}$		Comply	
		Cr(VI)			BL			Comply	
215	Green PCB	PBBs		-	-	IN		N.D.	Comply
215 C	Gleen FCB	PBDEs	6	5)	IN		N.D.	Comply	
		DBP					N.D.	Comply	
		BBP				_	N.D.	Comply	
	(C)	DEHP			(		N.D.	Comply	
		DIBP					N.D.	Comply	
		Pb			BL			Comply	
$(\mathbf{c})$		Cd			BL			Comply	
		Hg	0		BL			Comply	
		Cr(VI)			BL			Comply	
216	White dry glue	PBBs			BL			Comply	
210		PBDEs			BL			Comply	
		DBP					N.D.	Comply	
		BBP	(				N.D.	Comply	
		DEHP	X	$\mathcal{I}$			N.D.	Comply	
		DIBP					N.D.	Comply	



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Part No.	Part Description	Restricted Substances		5)	esult of XRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb			BL	)	Comply
		Cd			BL		Comply
		Hg		-	BL		Comply
	$(\mathbf{c})$	Cr(VI)		$\mathbf{S}$	BL	$\left( \begin{array}{c} \\ \\ \\ \end{array} \right)$	Comply
	White soft	PBBs			BL		Comply
217	plastic	PBDEs			BL		Comply
	plastic	DBP				N.D.	Comply
		BBP				N.D.	Comply
		DEHP				N.D.	Comply
	$(\mathbf{c})$	DIBP	6	X)		N.D.	Comply
		Pb			BL		Comply
		Cd			BL		Comply
		Hg			BL		Comply
		Cr(VI)			BL		Comply
	White plastic	PBBs			BL		Comply
218	cable jacket	PBDEs	6	X.	BL		Comply
		DBP	N.	$\mathcal{I}$		N.D.	Comply
		BBP				N.D.	Comply
		DEHP			( )	N.D.	Comply
		DIBP				N.D.	Comply
		Pb			BL		Comply
		Cd	6		BL		Comply
		Hg	X	2	BL		Comply
		Cr(VI)			BL		Comply
	Pink plastic	PBBs			BL		Comply
219	jacket	PBDEs			BL		Comply
		DBP				N.D.	Comply
		BBP	6			N.D.	Comply
KC)		DEHP	X			N.D.	Comply
		DIBP				N.D.	Comply



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Part No.	Part Description	Restricted Substances		Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
	$(\mathcal{G})$	Cr(VI)		BL	$\left(\underline{G}\right)$	Comply
	Black plastic	PBBs	1	BL		Comply
220	jacket	PBDEs		BL		Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
	$(\mathcal{G})$	DIBP		5)	N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
		Нд		BL		Comply
		Cr(VI)		BL		Comply
	Yellow plastic	PBBs		BL		Comply
221	jacket	PBDEs		BL		Comply
		DBP	0		N.D.	Comply
		BBP			N.D.	Comply
	3	DEHP		(5)	N.D.	Comply
		DIBP			N.D.	Comply
		Pb		BL		Comply
		Cd	6	BL		Comply
		Hg	0	BL		Comply
		Cr(VI)		BL		Comply
222	Green plastic	PBBs		BL		Comply
222	jacket	PBDEs		BL		Comply
		DBP			N.D.	Comply
		BBP	(		N.D.	Comply
		DEHP	N	J	N.D.	Comply
		DIBP			N.D.	Comply



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Part No.	Part Description	Restricted Substances	6.1	esult of DXRF (1)		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
	KO)	Pb		BL			Comply
		Cd		BL			Comply
		Hg	X.	BL			Comply
	$(\langle \mathcal{O} \rangle)$	Cr(VI)	5)	BL		$\left(\underline{\mathbf{G}}\right)$	Comply
	White plastic	PBBs		BL			Comply
223	jacket	PBDEs		BL	-		Comply
		DBP		(c		N.D.	Comply
		BBP				N.D.	Comply
		DEHP				N.D.	Comply
	$(\mathcal{G})$	DIBP	$\mathcal{S}$			N.D.	Comply
		Pb		BL			Comply
		Cd		BL			Comply
	$\langle \mathcal{O} \rangle$	Hg		BL	$\boldsymbol{\gamma}$		Comply
		Cr(VI)		BL			Comply
224	Copper color	PBBs	-				NA
224	metal wire core	PBDEs	$\mathbf{S}$				NA
		DBP					NA
		BBP					NA
		DEHP		(, c	5		NA
		DIBP					NA
		Pb		BL			Comply
	6	Cd		BL			Comply
		Hg	$\sum$	BL			Comply
		Cr(VI)		IN		N.D.	Comply
225	Silvery color	PBBs		(			NA
225	metal	PBDEs		X			NA
		DBP					NA
		BBP					NA
		DEHP	9				NA
		DIBP					NA



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Part No.	Part Description	Restricted Substances	Resu		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb	В			Comply
		Cd	B			Comply
		Hg	B		_	Comply
$\langle \mathcal{G} \rangle$	$(\mathcal{G})$	Cr(VI)	В		$\left(\underline{C}\right)$	Comply
		PBBs	В			Comply
226	White plastic	PBDEs	В			Comply
		DBP			N.D.	Comply
		BBP		_	N.D.	Comply
		DEHP		-	N.D.	Comply
$\left( \mathcal{S}^{\prime}\right)$	(c)	DIBP	5)	-	N.D.	Comply
		Pb	В	L		Comply
		Cd	В	L		Comply
	$(\mathbf{C})$	Hg	В	L		Comply
		Cr(VI)	11	N	N.D.	Comply
- 007	Silvery color	PBBs		-		NA
227	metal	PBDEs	5)	-	( <del>e</del> )	NA
		DBP		-		NA
		BBP		-		NA
	5	DEHP		- (3		NA
		DIBP				NA
		Pb	В	L		Comply
$(\mathbf{z})$		Cd	В	L		Comply
		Hg	В	L		Comply
		Cr(VI)	В	L		Comply
228	Grey plastic	PBBs	В	L		Comply
220	Gley plastic	PBDEs	В	L		Comply
		DBP		-	N.D.	Comply
	( et al	BBP		-	N.D.	Comply
		DEHP	9 -		N.D.	Comply
		DIBP		-	N.D.	Comply



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Part No.	Part Description	Restricted Substances	6.1	esult of XRF (1)		Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL	3		Comply
		Cd		BL			Comply
		Hg		BL			Comply
	$(\mathcal{G})$	Cr(VI)	$\mathbf{S}$	BL		$\left(\underline{c}\right)$	Comply
	Silvery color	PBBs					NA
229	metal pin	PBDEs					NA
		DBP					NA NA
		BBP					NA
		DEHP					NA
	$(\mathcal{L})$	DIBP					NA
		Pb		BL			Comply
		Cd		BL			Comply
	(3)	Hg		BL			Comply
		Cr(VI)		BL			Comply
		PBBs					NA
230	Solder	PBDEs				( <del>c</del>	NA
		DBP					NA
		BBP					NA
		DEHP		(			NA
		DIBP					NA
		Pb		BL			Comply
6	(G)	Cd		BL			Comply
		Hg	$\mathcal{D}$	BL			Comply
		Cr(VI)		BL			Comply
231	Blue PCB	PBBs		BL			Comply
231		PBDEs		BL			Comply
		DBP				N.D.	Comply
		BBP				N.D.	Comply
K		DEHP	9			N.D.	Comply
		DIBP				N.D.	Comply



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Part No.	Part Description	Restricted Substances	(S)	Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
	$(\mathcal{G})$	Cr(VI)		BL	$\left(\underline{G}\right)$	Comply
	White	PBBs		BL		Comply
232	translucent dry	PBDEs		BL		Comply
	glue	DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
	$(\mathbf{c})$	DIBP			N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
		Cr(VI)		BL		Comply
000	White soft	PBBs		BL		Comply
233	plastic	PBDEs		BL	(e)	Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
	$\left( \mathcal{C}^{\prime}\right)$	DEHP		( 5	N.D.	Comply
		DIBP		🔍	N.D.	Comply
		Pb		BL		Comply
	(c)	Cd	Æ	BL	(5)	Comply
		Hg		BL		Comply
		Cr(VI)		BL		Comply
234	White plastic	PBBs		BL		Comply
204	cable jacket	PBDEs		BL		Comply
		DBP			N.D.	Comply
	( E	BBP			N.D.	Comply
		DEHP		·)	N.D.	Comply
		DIBP			N.D.	Comply



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Part No.	Part Description	Restricted Substances		5)	esult of XRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb			BL		Comply
		Cd			BL		Comply
		Hg		-	BL		Comply
	$(\mathcal{G})$	Cr(VI)		$\mathbf{S}$	BL	$\left( \begin{array}{c} \\ \\ \\ \end{array} \right)$	Comply
	White soft	PBBs			BL		Comply
235	plastic	PBDEs			BL		Comply
	plastic	DBP				N.D.	Comply
		BBP				N.D.	Comply
		DEHP				N.D.	Comply
$(\mathbf{c})$	$(\mathbf{c})$	DIBP	6			N.D.	Comply
		Pb			BL		Comply
		Cd			BL		Comply
		Hg			BL		Comply
		Cr(VI)			BL		Comply
	Green plastic	PBBs			BL		Comply
236	jacket	PBDEs	6		BL		Comply
	juokot	DBP	K	2		N.D.	Comply
		BBP				N.D.	Comply
		DEHP			6	N.D.	Comply
		DIBP				N.D.	Comply
		Pb			BL		Comply
		Cd	6		BL		Comply
No.		Hg	X	9	BL	<u>ko</u>	Comply
		Cr(VI)			BL		Comply
	Black plastic	PBBs			BL		Comply
237	jacket	PBDEs			BL		Comply
		DBP				N.D.	Comply
		BBP	~			N.D.	Comply
		DEHP	K			N.D.	Comply
		DIBP				N.D.	Comply



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Part No.	Part Description	Restricted Substances	6.1	esult of XRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
	KÖ)	Pb		BL		Comply
		Cd		BL		Comply
		Hg	2	BL		Comply
	((3))	Cr(VI)	5)	BL	$\left(\underline{\mathbf{O}}\right)$	Comply
	White plastic	PBBs		BL		Comply
238	jacket	PBDEs		BL		Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
	$(\mathcal{G})$	DIBP	$\mathbf{S}$		N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
	$\langle \mathcal{O} \rangle$	Hg		BL		Comply
		Cr(VI)		BL		Comply
239	Red plastic	PBBs	-	BL		Comply
239	jacket	PBDEs	5)	BL	( <del>.</del>	Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP		(.c	N.D.	Comply
		DIBP			N.D.	Comply
		Pb		BL		Comply
$(\mathbf{c})$		Cd	S)	BL		Comply
		Hg	$\mathcal{D}$	BL		Comply
		Cr(VI)		BL		Comply
240	Silvery color	PBBs		66		NA
240	metal	PBDEs		C		NA
		DBP				NA
	( et al	BBP				NA
		DEHP	$\mathcal{D}$			NA
		DIBP				NA



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Part No.	Part Description	Restricted Substances		Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
	(s)	Cr(VI)		BL	$\left(\underline{\mathbf{G}}\right)$	Comply
	Silvery color	PBBs				NA
241	metal	PBDEs				NA
	$\langle \mathcal{O} \rangle$	DBP				NA NA
		BBP				NA
		DEHP				NA
$\langle \mathcal{G} \rangle$	$(\mathcal{G})$	DIBP		S)		NA
		Pb		BL		Comply
		Cd		BL		Comply
	$\langle \mathcal{O} \rangle$	Hg		BL		Comply
		Cr(VI)		BL		Comply
0.40		PBBs		IN	N.D.	Comply
242	White plastic	PBDEs		IN	N.D.	Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
	3	DEHP		(5	N.D.	Comply
		DIBP			N.D.	Comply
		Pb		BL		Comply
$(\mathbf{c})$	6	Cd	(	BL		Comply
		Hg	0	BL		Comply
		Cr(VI)		BL		Comply
243	Silvery color	PBBs		( ( )		NA
243	metal pin	PBDEs		'		NA
		DBP				NA
		BBP				NA
		DEHP	0	9		NA
		DIBP				NA



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Part No.	Part Description	Restricted Substances	Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb	BL		Comply
		Cd	BL		Comply
		Hg	BL		Comply
	$(\mathcal{C})$	Cr(VI)	BL	$\left(\underline{\mathbf{G}}\right)$	Comply
		PBBs			NA
244	Solder	PBDEs			NA
		DBP			NA NA
		BBP			NA
		DEHP		<u></u> ,	NA
$\langle \mathcal{C} \rangle$	$(\mathcal{C})$	DIBP	6)		NA
		Pb	BL		Comply
		Cd	BL		Comply
	$\langle \mathcal{O} \rangle$	Hg	BL		Comply
		Cr(VI)	BL		Comply
045	White	PBBs	BL		Comply
245	translucent dry	PBDEs	BL	( <del>.</del>	Comply
	glue	DBP		N.D.	Comply
		BBP		N.D.	Comply
		DEHP	( (	N.D.	Comply
		DIBP		N.D.	Comply
		Pb	BL		Comply
$(\mathbf{c})$	$(\mathbf{c})$	Cd	BL	(7)	Comply
		Hg	BL		Comply
		Cr(VI)	BL		Comply
246	Solder	PBBs			NA
240	Solder	PBDEs	'		NA
		DBP			NA
		BBP			NA
		DEHP	9		NA
		DIBP			NA



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Part No.	Part Description	Restricted Substances	Ĩ	Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL		Comply
	(xC)	Cr(VI)	(10	BL		Comply
0.47		PBBs		BL		Comply
247	Blue PCB	PBDEs		BL		Comply
	$\langle \mathcal{C} \rangle$	DBP		(C)	N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
	$(\mathcal{G})$	DIBP			N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
	$\left( \mathcal{G} \right)$	Hg		BL		Comply
		Cr(VI)		BL		Comply
040	Black glass	PBBs		BL		Comply
248	screen	PBDEs	6.0	BL	( <del>G</del>	Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
	(C)	DEHP			N.D.	Comply
		DIBP			N.D.	Comply





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#### Remark:

 (1) (a) It is the result on total Br while test item on restricted substances is PBBs/PBDEs. It is the result on total Cr while test item on restricted substances is Cr(VI).

(b) Results are obtained by EDXRF for primary screening, and further chemical testing by ICP-OES (for Cd, Pb, Hg), UV-Vis (for Cr(VI)) and GC/MS (for PBBs, PBDEs) is recommended to be performed, if the concentration exceeds the below warning value according to IEC 62321-3-1:2013 (unit: mg/kg)

Element	Polymer	Metal	Composite Materials		
Cd	BL≤(70-3σ) <x<< td=""><td>BL≤(70-3σ)<x<< td=""><td colspan="3">LOD<x<(150+3σ)< td=""></x<(150+3σ)<></td></x<<></td></x<<>	BL≤(70-3σ) <x<< td=""><td colspan="3">LOD<x<(150+3σ)< td=""></x<(150+3σ)<></td></x<<>	LOD <x<(150+3σ)< td=""></x<(150+3σ)<>		
	(130+3σ)≤OL	(130+3σ) ≤OL	≤OL		
Pb	BL≤(700-3σ) <x<< td=""><td>BL≤(700-3σ)<x<< td=""><td>BL≤(500-3σ)<x<< td=""></x<<></td></x<<></td></x<<>	BL≤(700-3σ) <x<< td=""><td>BL≤(500-3σ)<x<< td=""></x<<></td></x<<>	BL≤(500-3σ) <x<< td=""></x<<>		
	(1300+3σ) ≤OL	(1300+3σ) ≤OL	(1500+3σ) ≤OL		
Hg	BL≤(700-3σ) <x<< td=""><td>BL≤(700-3σ)<x<< td=""><td>BL≤(500-3σ)<x<< td=""></x<<></td></x<<></td></x<<>	BL≤(700-3σ) <x<< td=""><td>BL≤(500-3σ)<x<< td=""></x<<></td></x<<>	BL≤(500-3σ) <x<< td=""></x<<>		
	(1300+3σ)≤OL	(1300+3σ)≤OL	(1500+3σ) ≤OL		
Br	BL≤(300-3σ)<Χ	NA	BL≤(250-3σ)<Χ		
Cr	BL≤(700-3σ)<Χ	BL≤(700-3σ)<Χ	BL≤(500-3σ)<Χ		

(c) BL = Below Limit, OL = Over Limit, IN = Inconclusive, LOD = Limit of Detection,

--- = Not Regulated, NA = Not Applicable.

(d) The XRF screening test for RoHS elements – The reading may be different to the actual content in the sample be of non-uniformity composition.

#### (2) (a) 1mg/kg = 1ppm = 0.0001%, N.D.= Not Detected (<MDL), --- = Not Conducted.

Test Items	Pb	Cd	Hg	Cr(VI)	PBBs	PBDEs	DBP	BBP	DEHP	DIBP		
MDL(mg/kg)	10	10	10	*	100	100	100	100	100	100		
Limit(mg/kg)	1000	100	1000	1000	1000	1000	1000	1000	1000	1000		

(b) Unit and Method Detection Limit (MDL) in chemical test

*MDL of Cr(VI) for polymer, composite sample is 10 mg/kg,

MDL of Cr(VI) for metal sample is 0.10  $\mu$ g/cm²,

The limit is quoted from the Directive (EU) 2015/863 - Amendment of EU RoHS Directive 2011/65/EU Annex II.

(c) According to IEC 62321-7-1:2015, For metal samples,

a. When the Cr (VI) concentration is > the 0,13  $\mu$ g/cm², the sample is positive for Cr(VI) and considered to contain Cr(VI).

b. When the Cr (VI) concentration is N.D.(< the 0,10 µg/cm²), the sample is negative for Cr(VI) and considered a non-Cr(VI) based coating.

c. When the Cr (VI) concentration is  $\geq$  the 0,10 µg/cm² and  $\leq$  the 0,13 µg/cm², the result is

considered to be inconclusive - Unavoidable coating variations may influence the determination.

Because the storage condition and production date of the sample are not known, the test results of



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the sample of hexavalent chromium can only represent the state of hexavalent chromium in the samples tested.

- (3) According to the client's statement,
  - [®] RoHS Exemption: 6(c), Copper alloy containing up to 4 % lead by weight.
- (4) Part No.201 Resubmitted Date: 2024-08-02.



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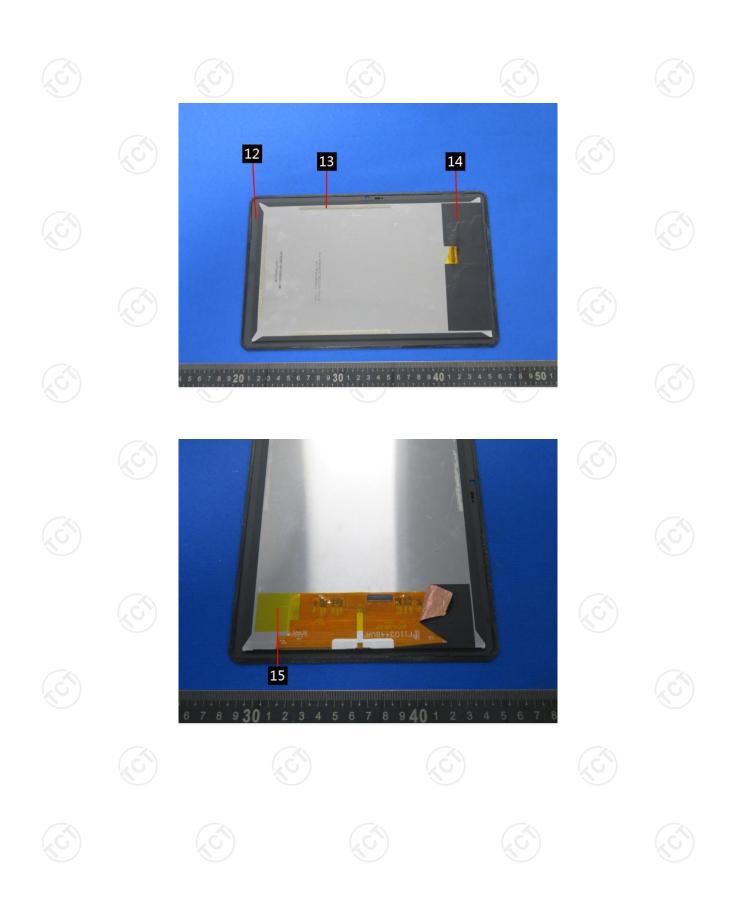




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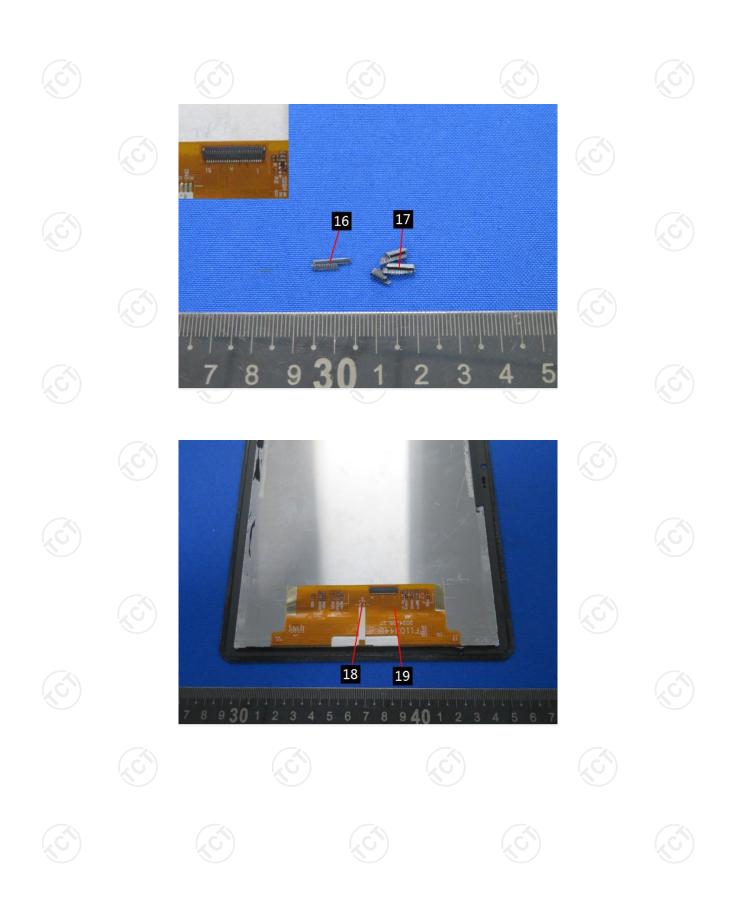




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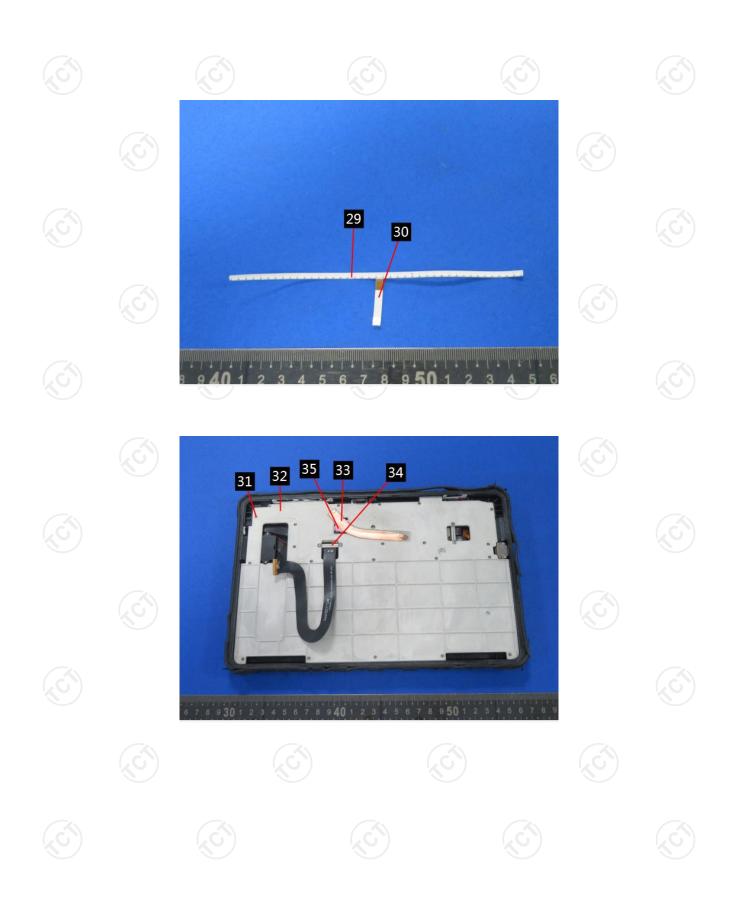




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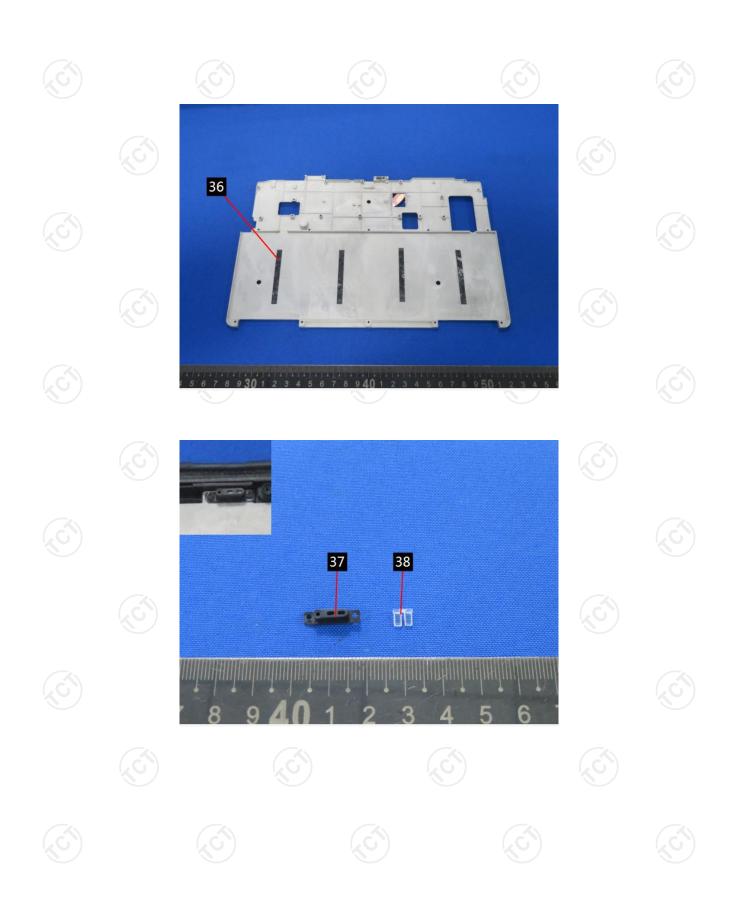




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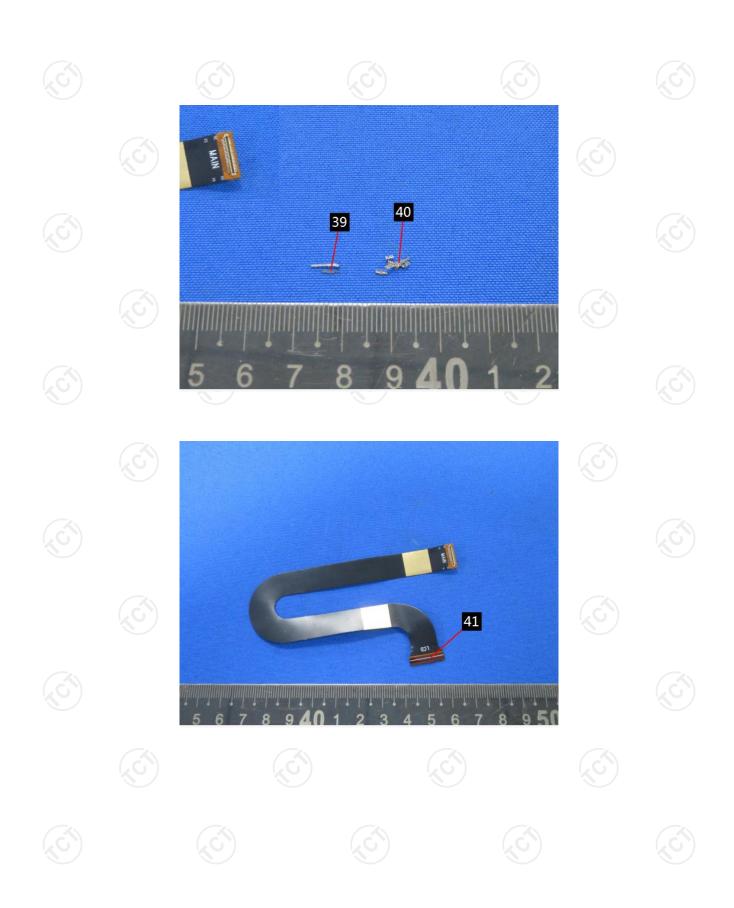




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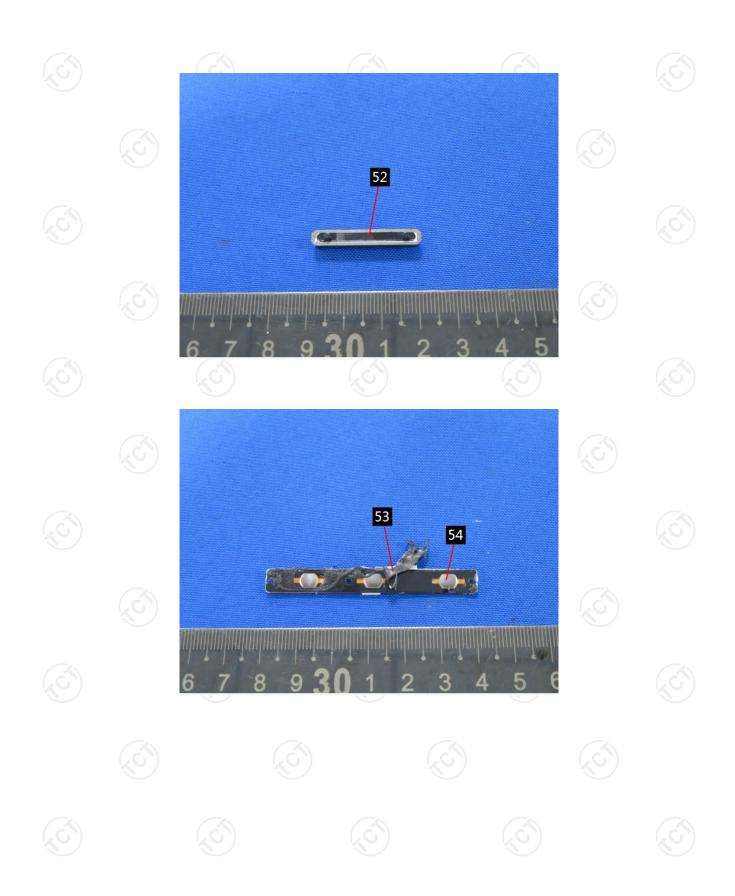




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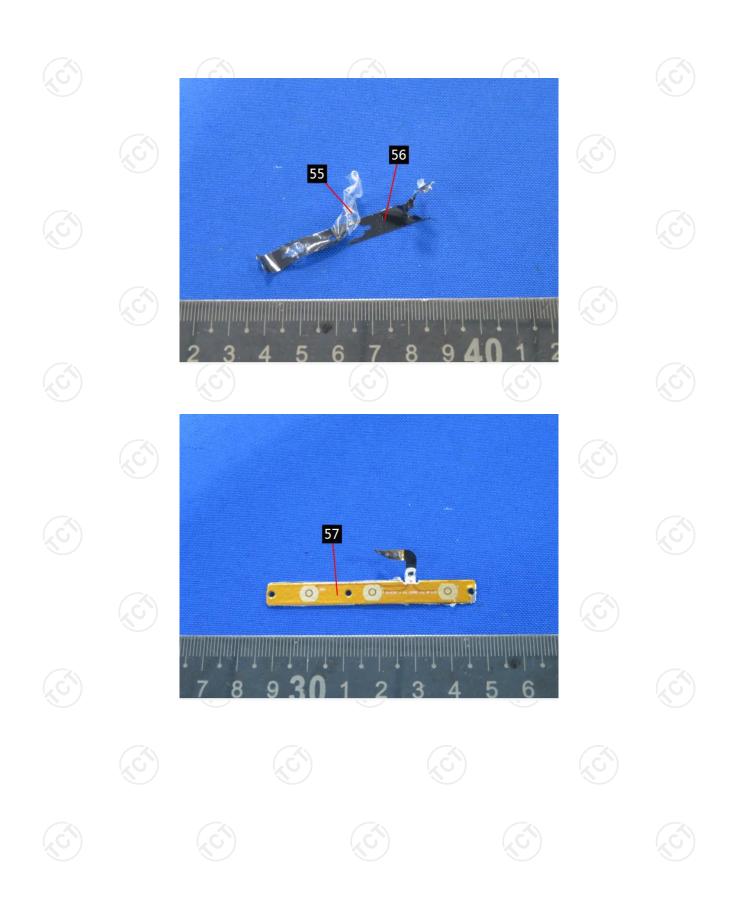




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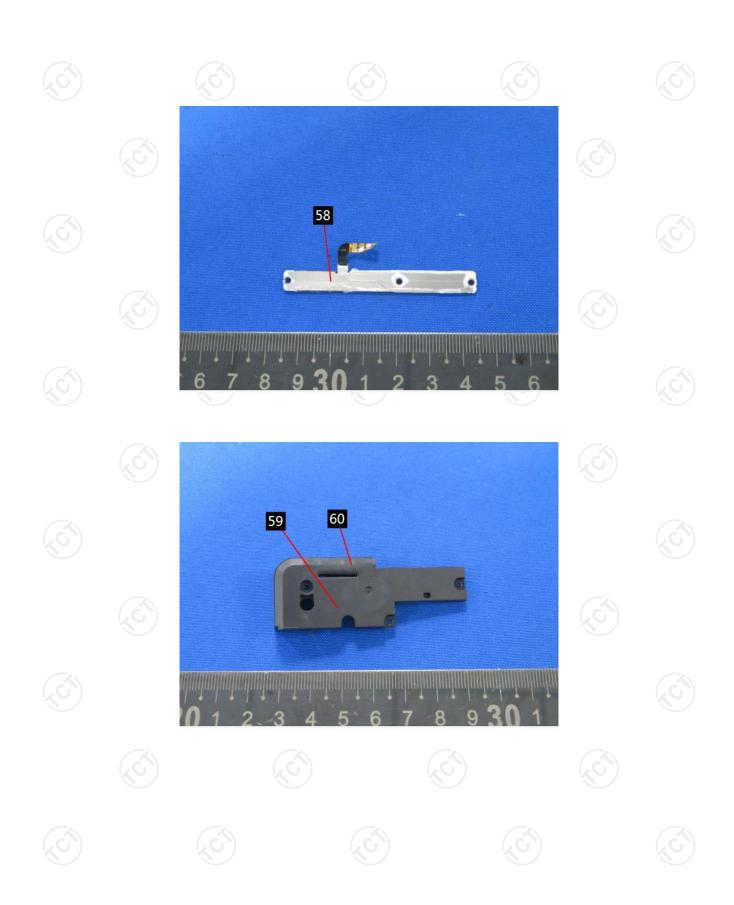




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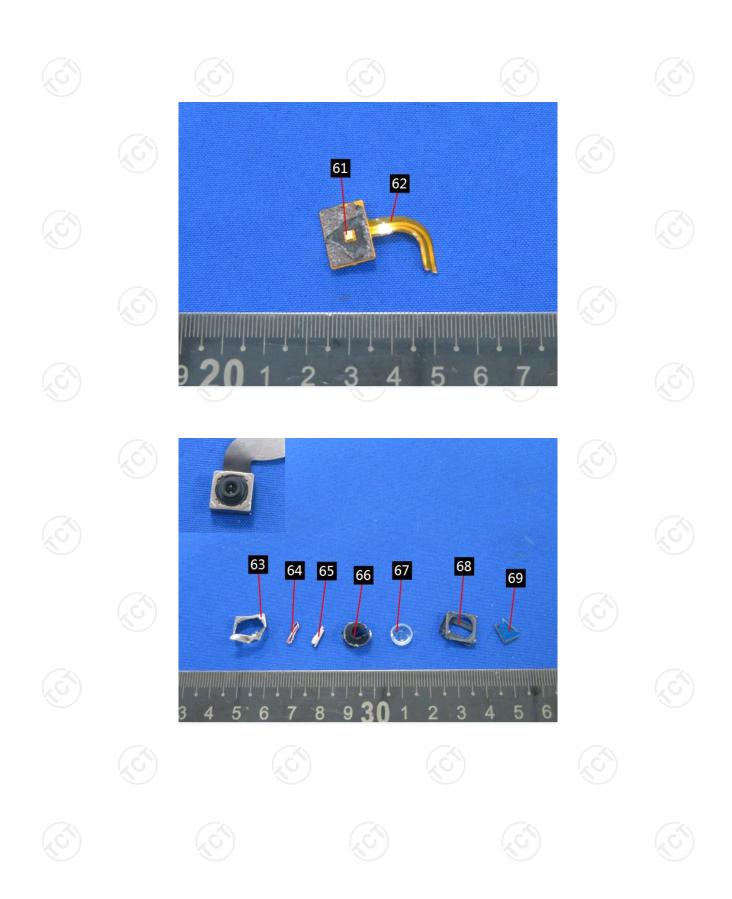




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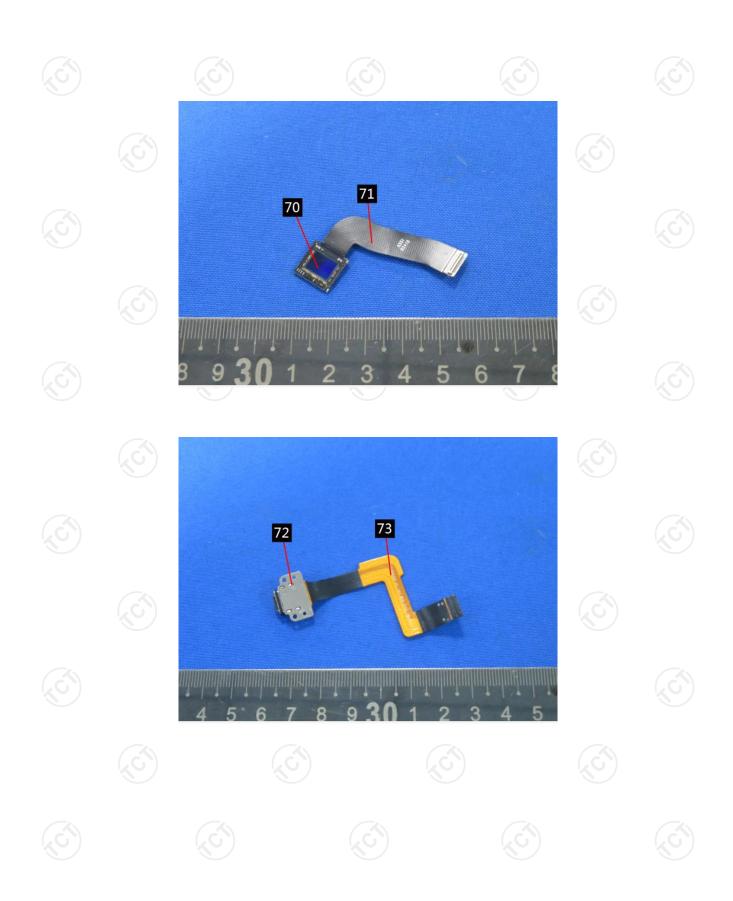




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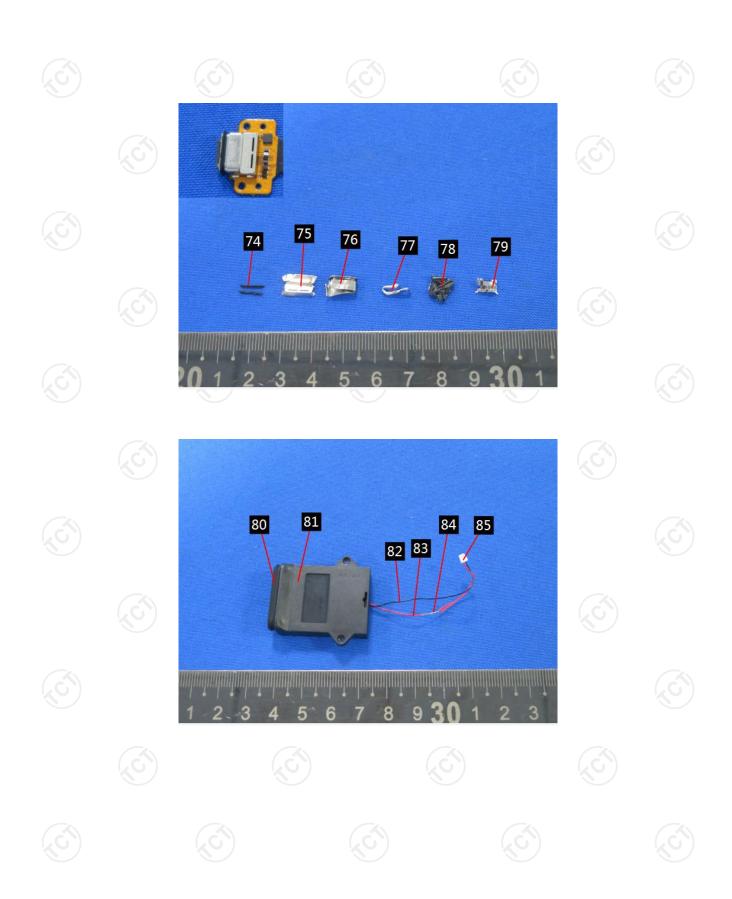




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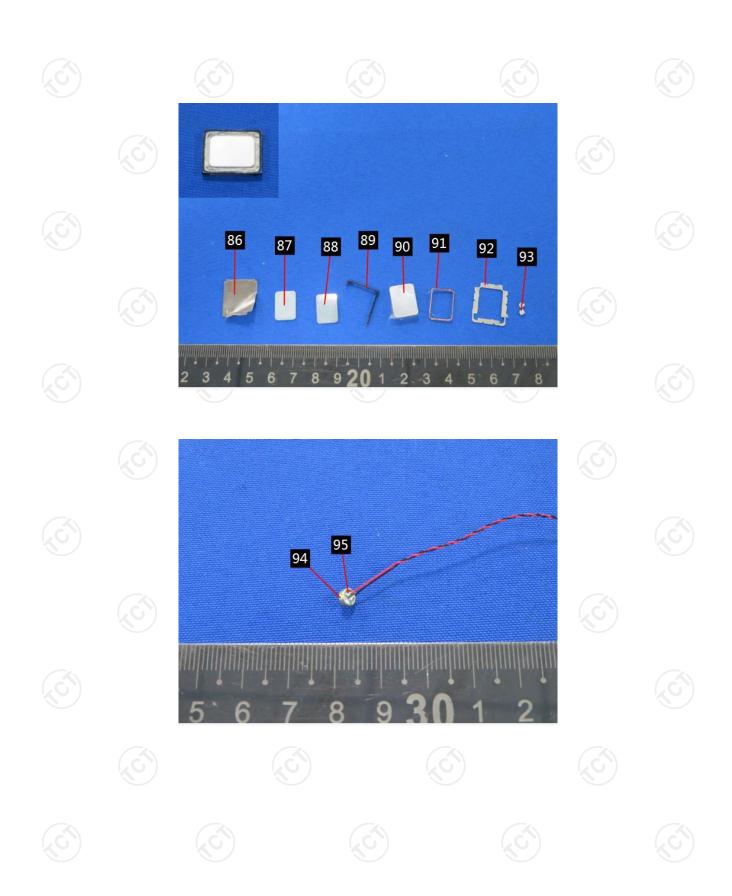




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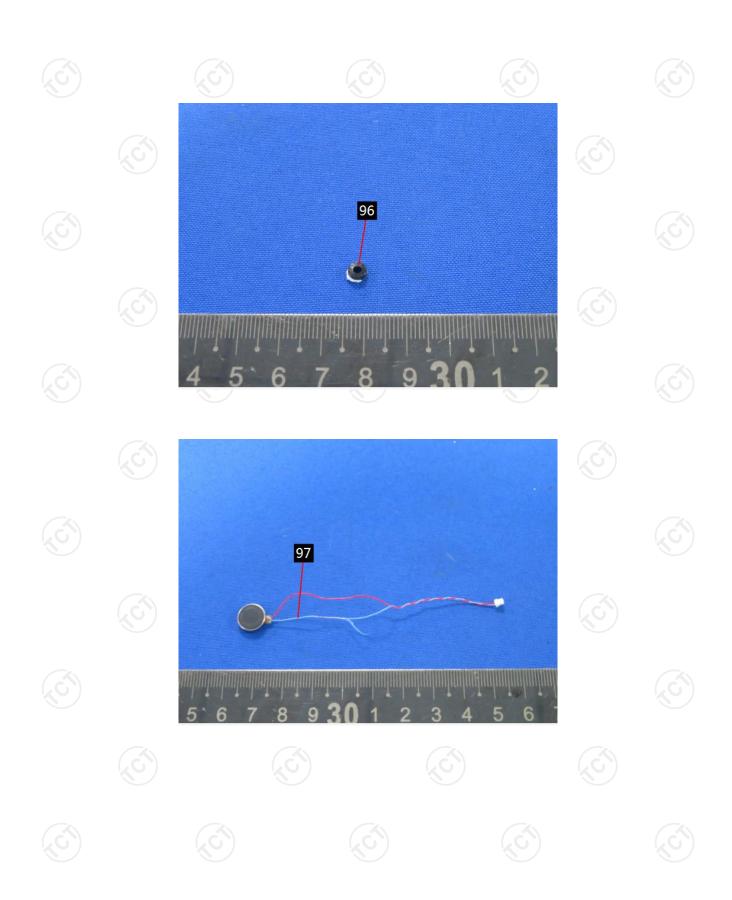




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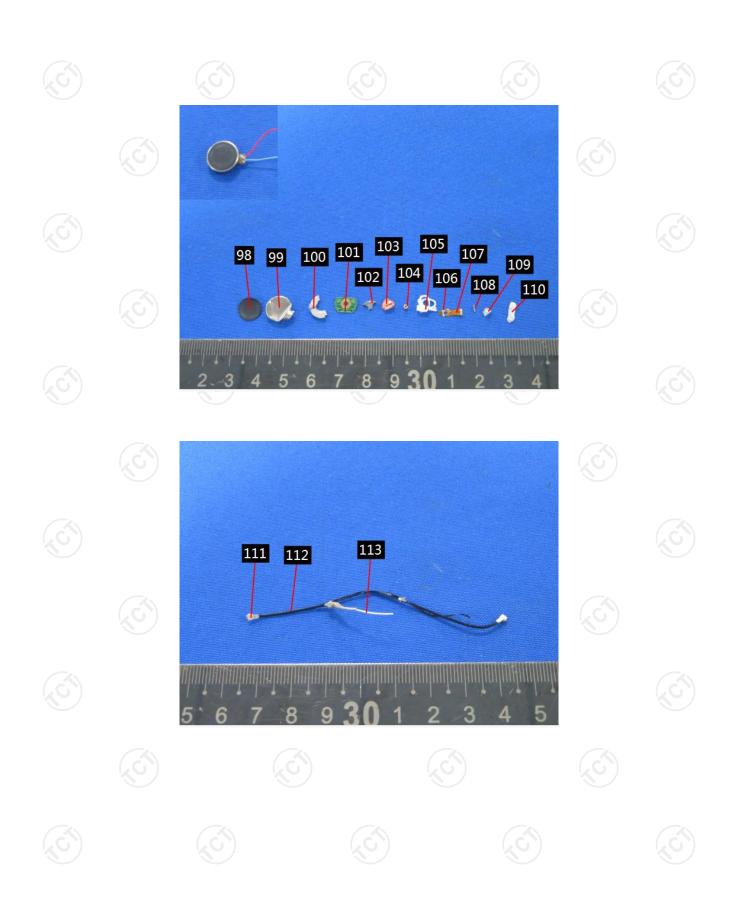




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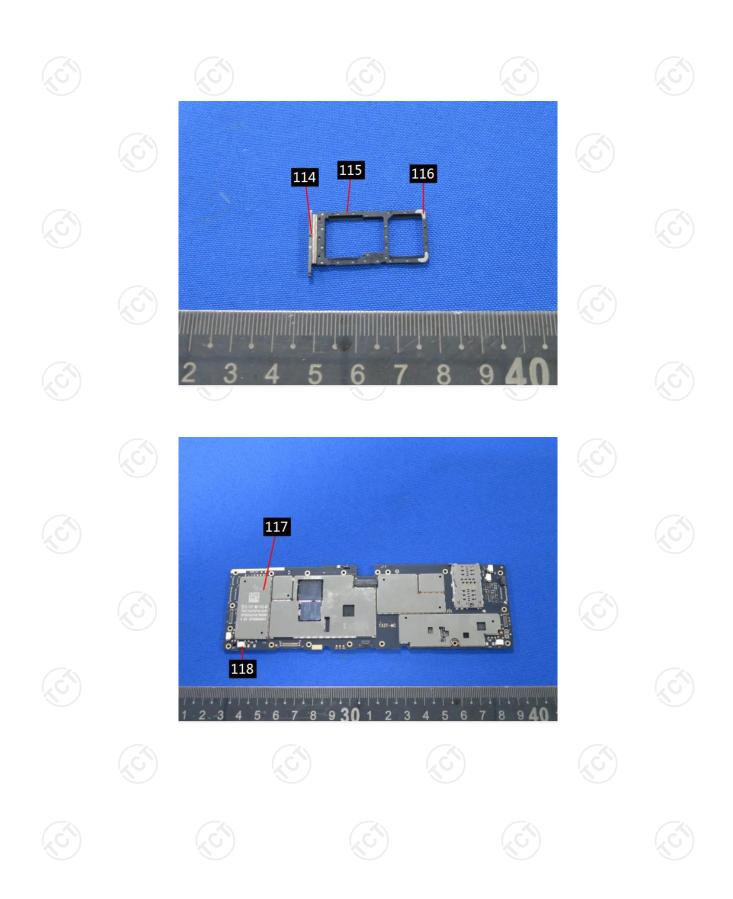




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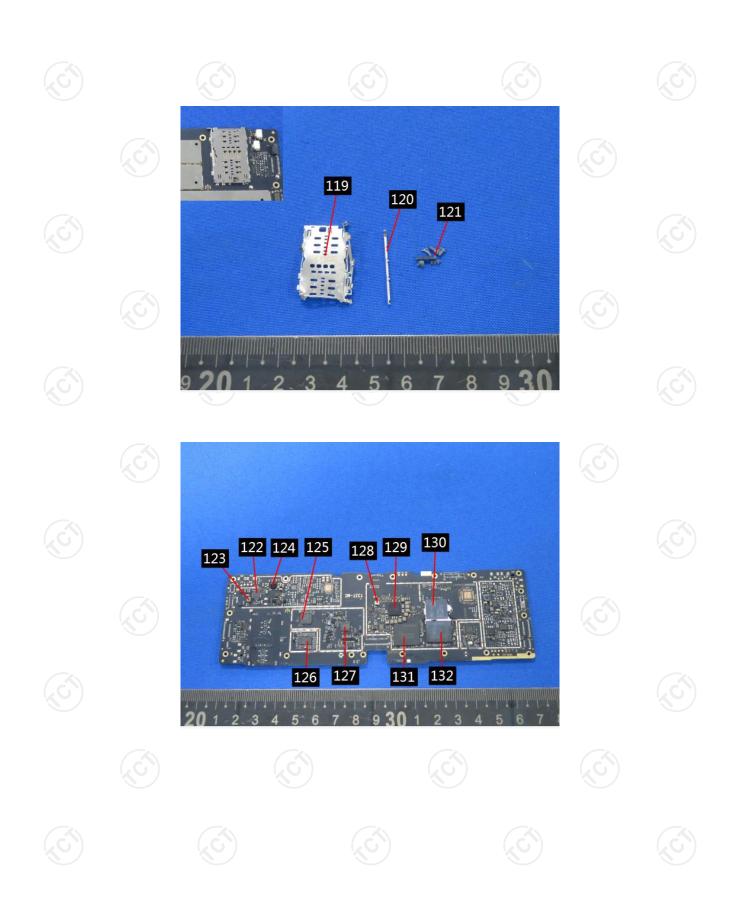




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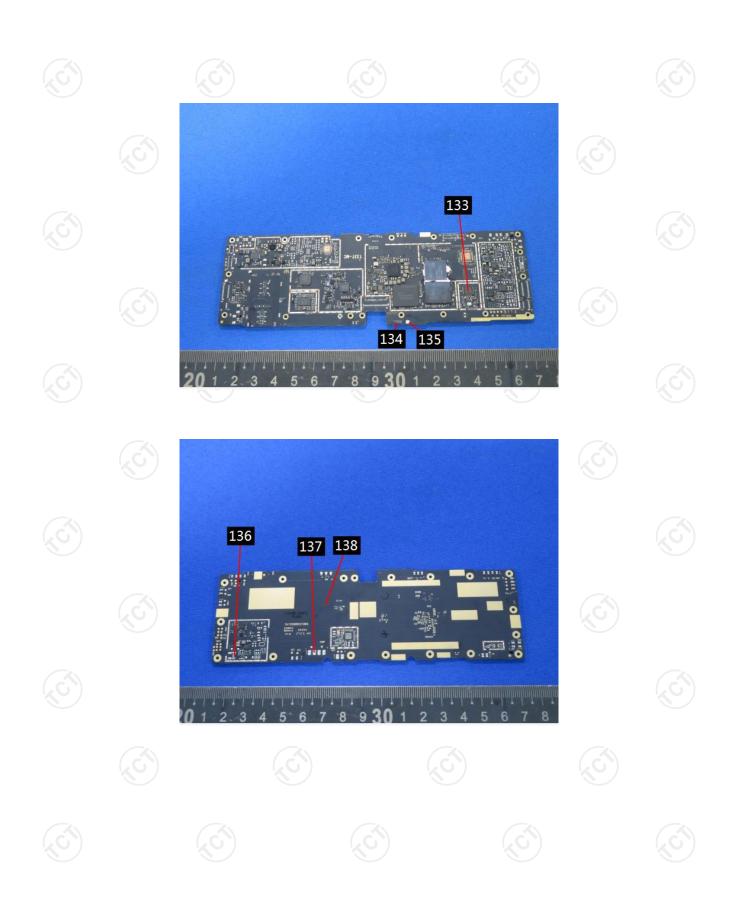




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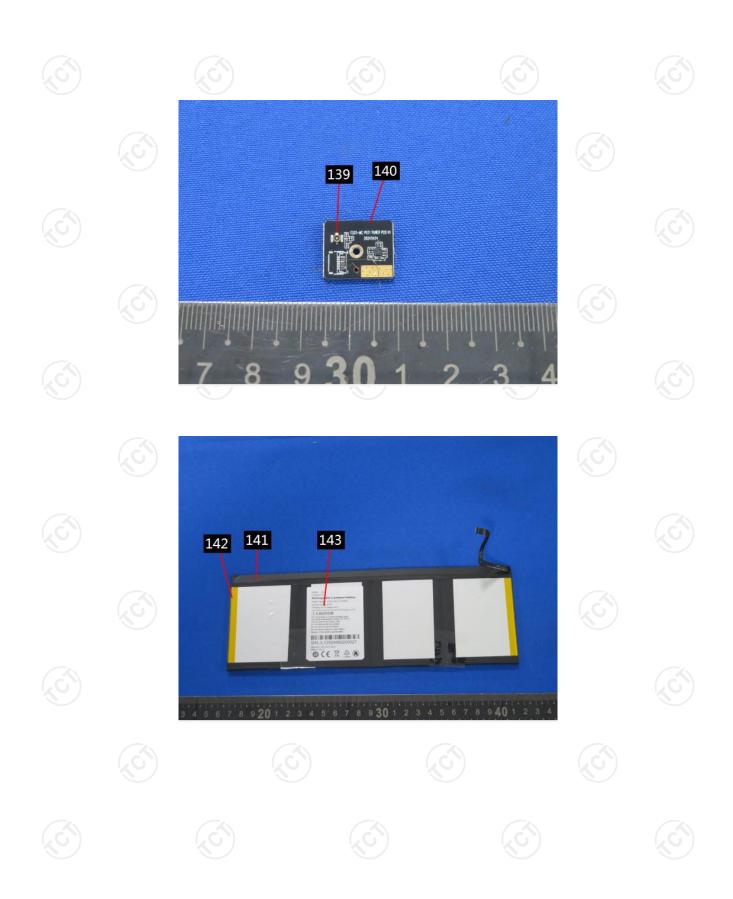




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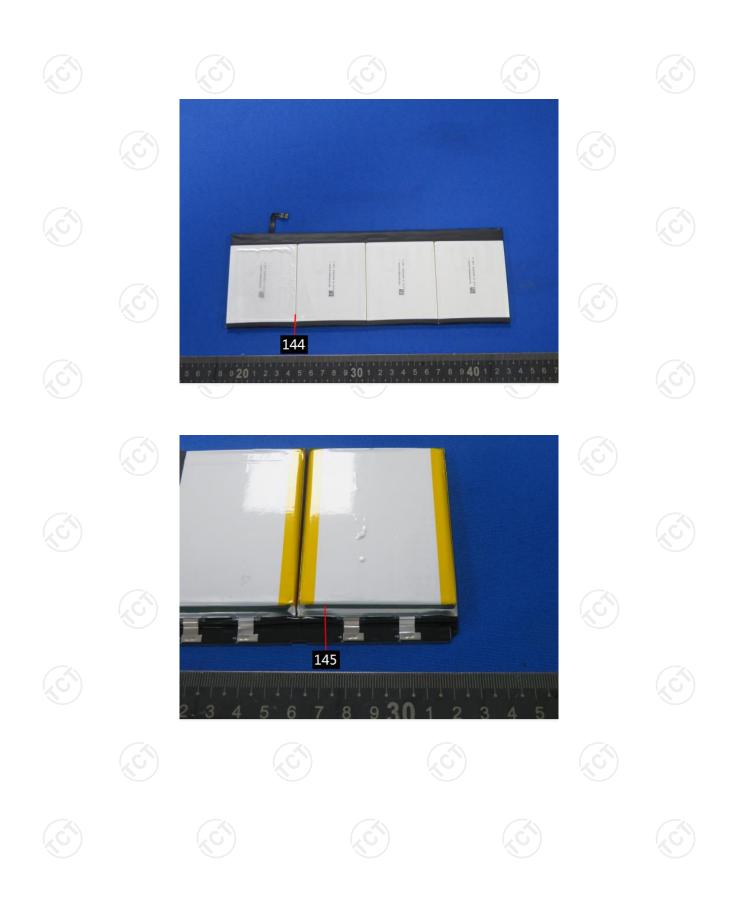




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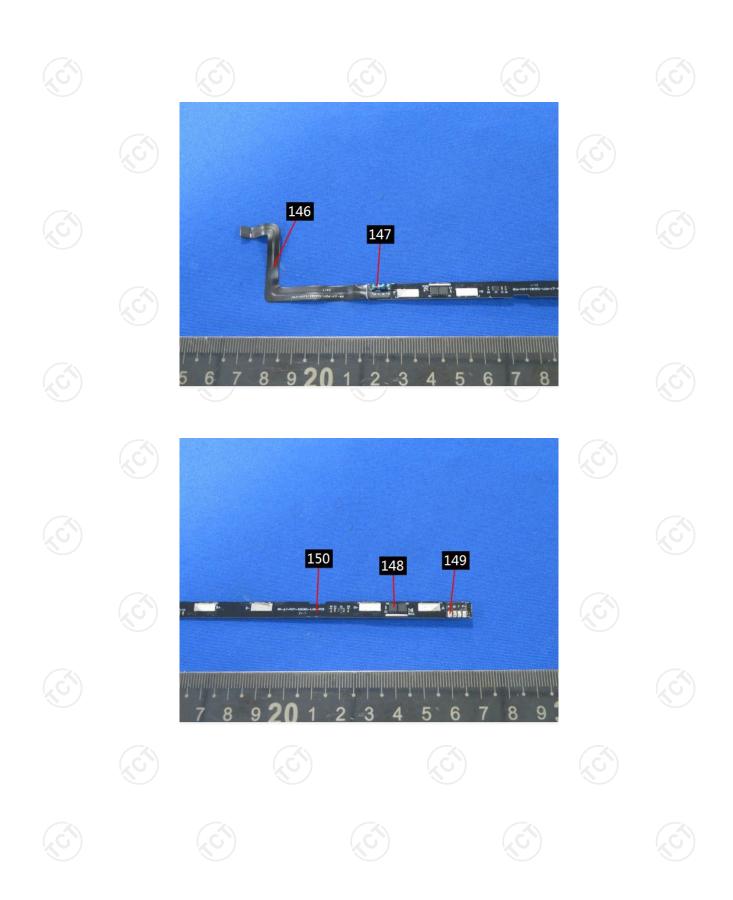




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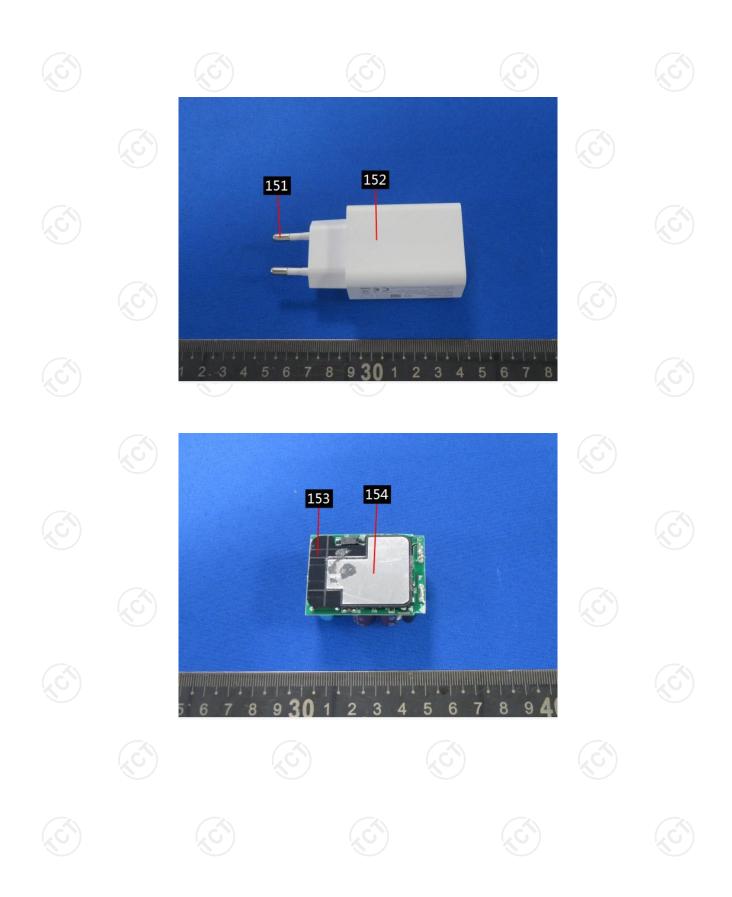




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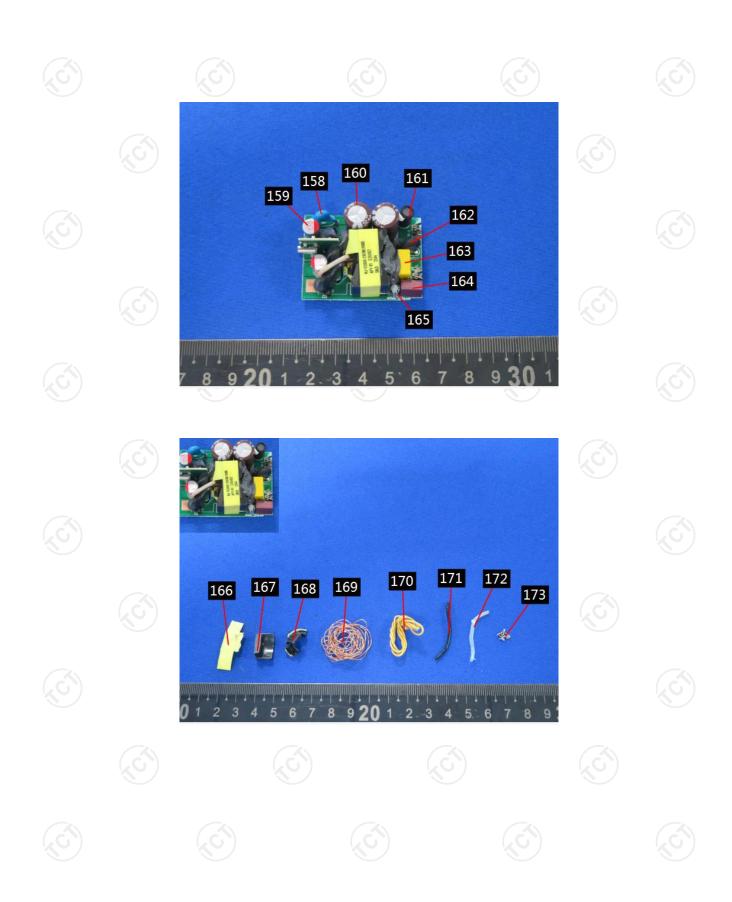




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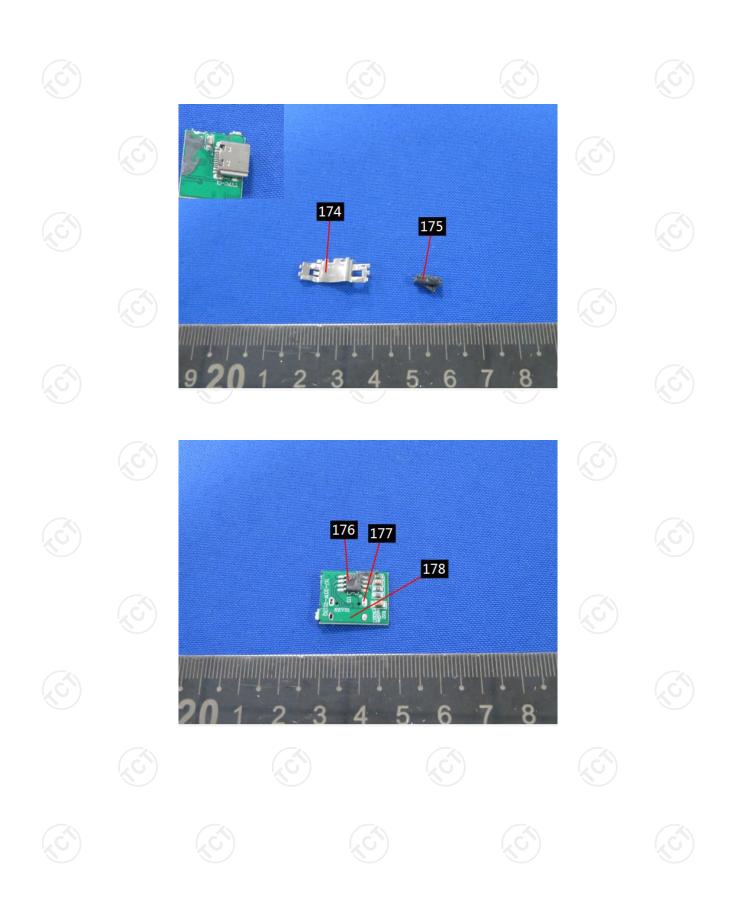




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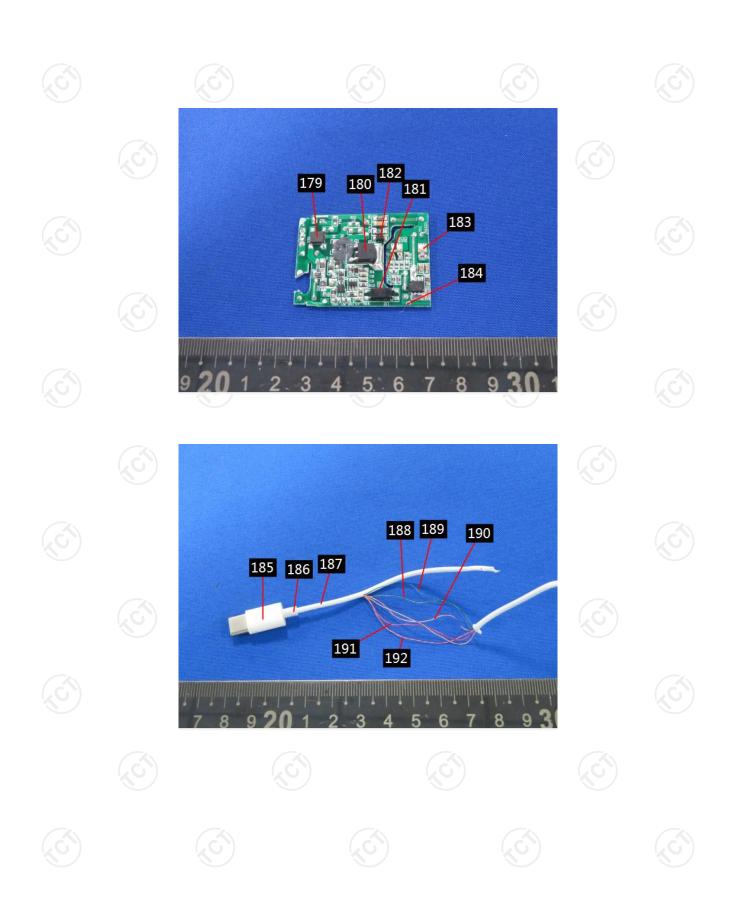




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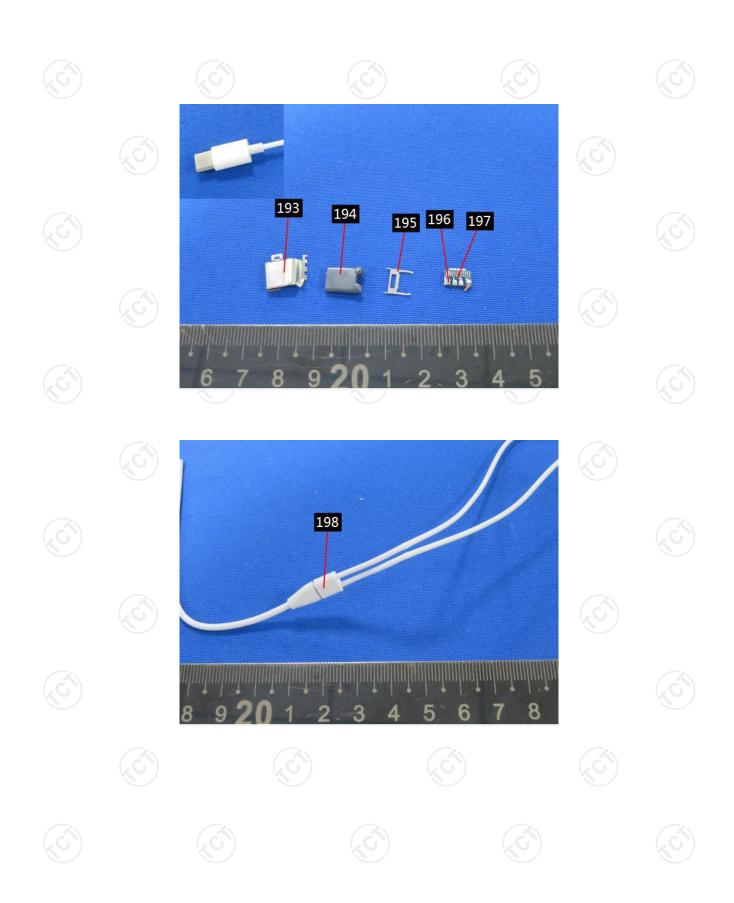




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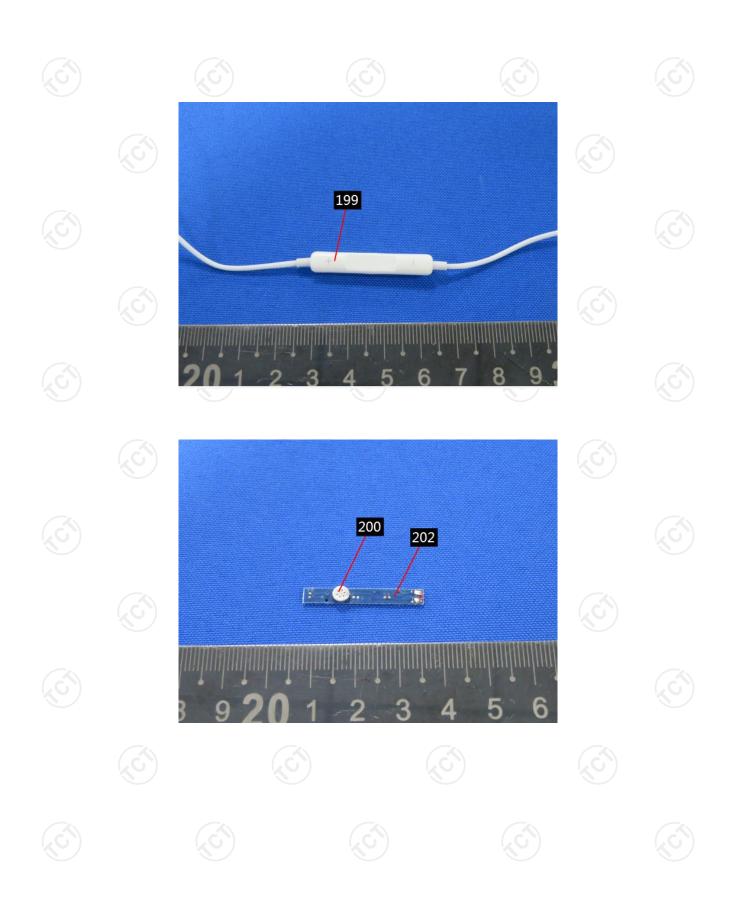




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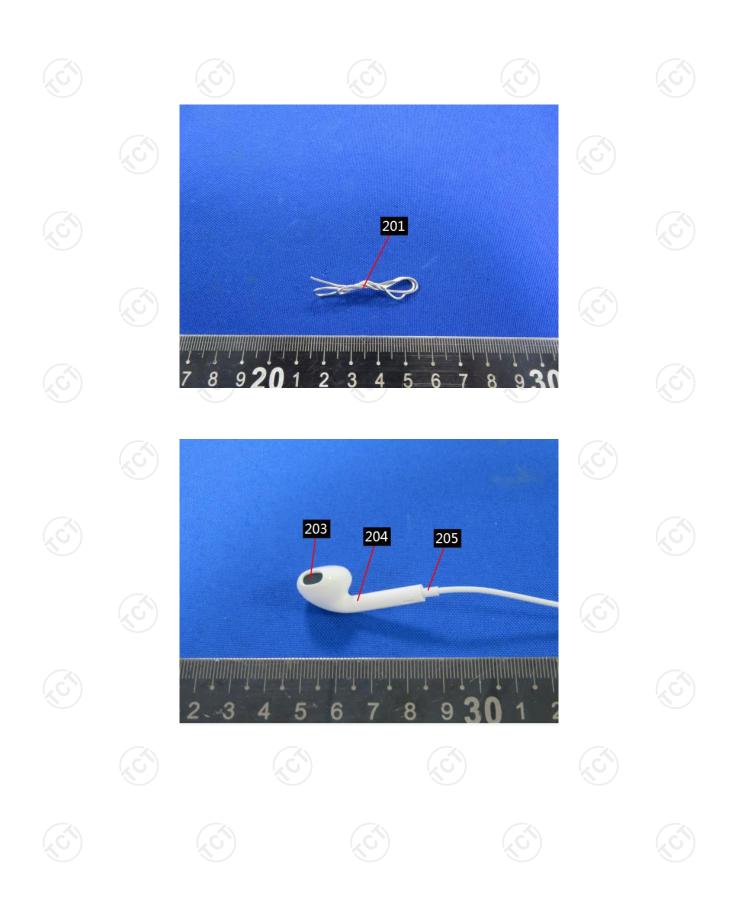




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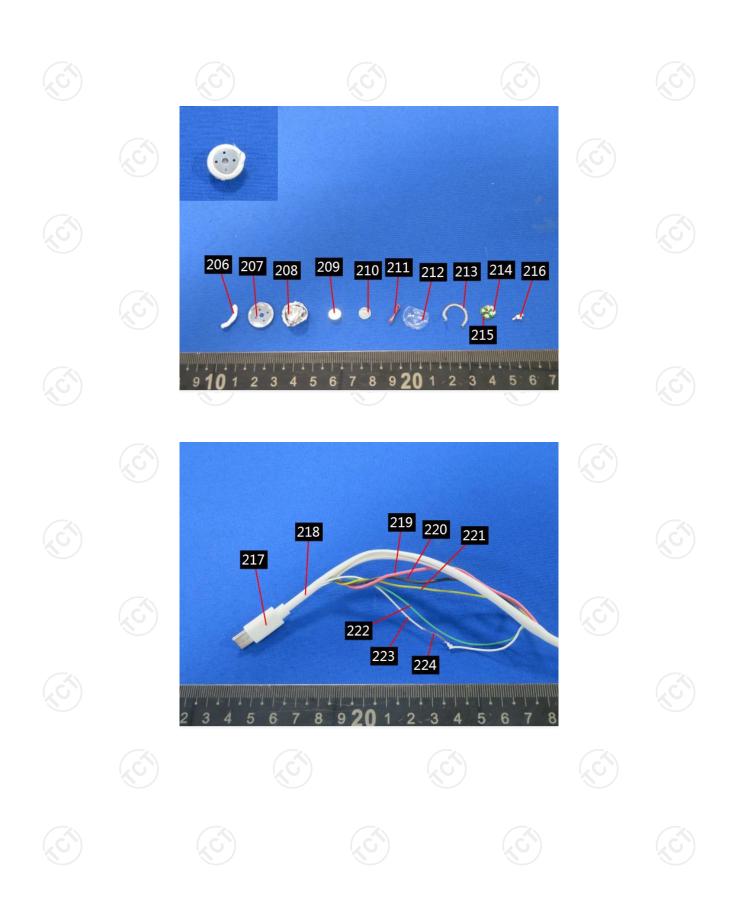




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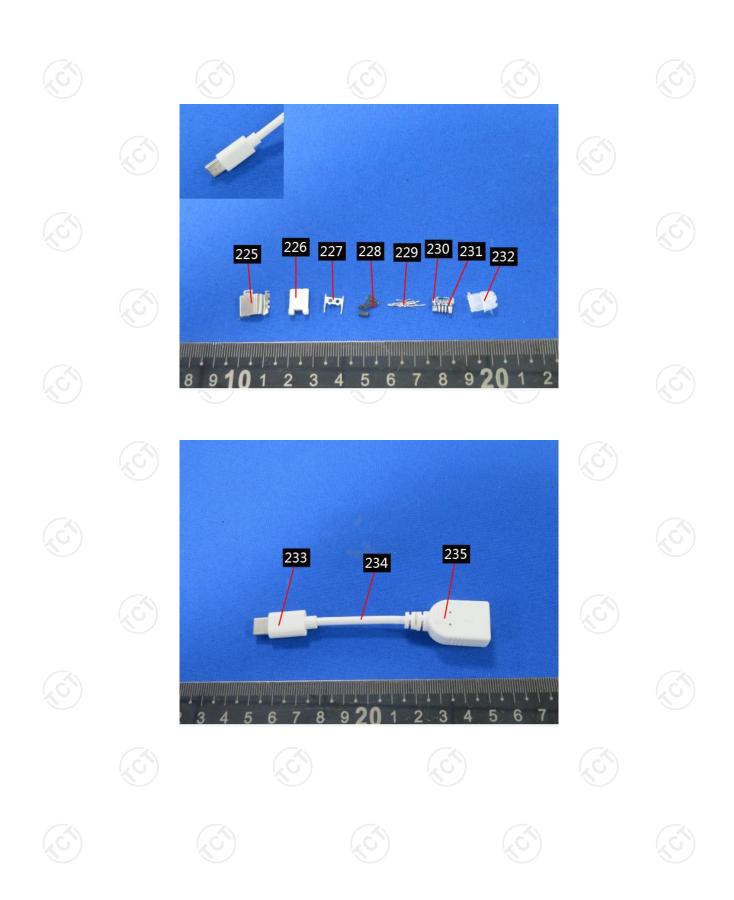




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