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Client: ANKER INNOVATIONS LIMITED

Contact Information: Room 1318-19, Hollywood Plaza 610 Nathan Road, Mongkok, Kowloon
Hong Kong

Test item(s): 214 materials

**Identification/
Model No(s):** REFRIGERATOR
A17A0, A17A1, A17A2

Condition at delivery: Test item complete and undamaged.

Sample Receiving date: 2022-12-12, 2022-12-21, 2022-12-22, 2023-01-05, 2023-01-13, 2023-02-03, 2023-02-08, 2023-02-13, 2023-02-17, 2023-02-21, 2023-02-24, 2023-03-03, 2023-03-09, 2023-03-13, 2023-03-16, 2023-03-23, 2023-04-03

Testing Period: 2022-12-29 - 2023-04-06

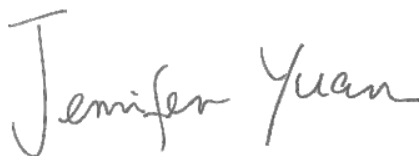
Place of testing: Chemical laboratory Guangzhou

Test Specification:	Test result:
1. Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65): Lead content	PASS
2. Safe Drinking Water And Toxic Enforcement Act of 1986 (Proposition 65): Phthalates	PASS
3. Phenol, isopropylated phosphate (3:1) [PIP (3:1)], Decabromodiphenyl ether (DecaBDE), Hexachlorobutadiene (HCBd), Pentachlorothiophenol (PCTP) and 2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP) content - Persistent, Bioaccumulative, and Toxic (PBT) Chemicals Under US Toxic Substances Control Act (TSCA) Section 6(h)	PASS

Other information:

The result relates only to the items tested.

For and on behalf of
TÜV Rheinland (Guangdong) Ltd.



2023-04-21

Jennifer Yuan / Project Engineer

Date

Name/Position

Sample information is provided by customer. Test result is drawn according to the kind and extent of tests performed.
This test report relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products.
"Decision Rule" document announced in our website (<https://www.tuv.com/landingpage/en/qm-gcn/>) describes the statement of conformity and its rule of enforcement for test results are applicable throughout this test report.

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Material List:

Item: REFRIGERATOR
A17A0, A17A1, A17A2

Material No.	Material	Color	Location
A001	Plastic	dark green	Refer to photo
A002	Plastic	dark grey	Refer to photo
A003	Plastic	transparent black/ silvery	Refer to photo
A004	Plastic	dark grey	Refer to photo
A005	Metal	silvery	Refer to photo
A006	Plastic + printing + adhesive	white/ black	Refer to photo
A007	Plastic + printing + adhesive	white/ black	Refer to photo
A008	Plastic	dark grey	Refer to photo
A009	Metal + plating	silvery/ light blue	Refer to photo
A010	Plastic + printing + adhesive	black/ white	Refer to photo
A011	Plastic	black	Refer to photo
A013-1	Metal	silvery	Refer to photo(retest of A013)
A014	Plastic	black	Refer to photo
A015	Plastic	transparent blue	Refer to photo
A017	Plastic	dark grey	Refer to photo
A018	Plastic	black	Refer to photo
A019a -5	Plastic	black	Refer to photo(retest of A019)
A019b -5	Plastic	white	Refer to photo(retest of A019)
A022	Oil	transparent	Refer to photo
A024	Metal + plating	silvery/ black	Refer to photo
A025	Coating	black	Refer to photo
A026-1	Metal	silvery	Refer to photo(retest of A026)
A028	Plastic	dark grey	Refer to photo
A029	Plastic	green	Refer to photo
A030	Plastic	white	Refer to photo
A031	Plastic	white	Refer to photo

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A032	Plastic	white	Refer to photo
A033	Metal	silvery	Refer to photo
A034	Metal	silvery	Refer to photo
A037	Metal	silvery	Refer to photo
A038	Metal	silvery	Refer to photo
A039	Metal	silvery	Refer to photo
A040-2	Metal + plating	silvery/ light blue	Refer to photo(retest of A040)
A041	Metal	silvery	Refer to photo
A042	Plastic	black	Refer to photo
A043	Plastic	white	Refer to photo
A044	Plastic	white	Refer to photo
A045	Plastic	white	Refer to photo
A046	Plastic	white	Refer to photo
A047	PCB board	dark green	Refer to photo
A048	Plastic	beige	Refer to photo
A050	Plastic	black	Refer to photo
A055	PCB board	beige	Refer to photo
A056	Plastic	light grey	Refer to photo
A070	Plastic + printing	black/ white	Refer to photo
A073	Plastic + printing	grey/ black	Refer to photo
A074	Plastic	white	Refer to photo
A075	Plastic + printing	black/ grey	Refer to photo
A076	Plastic + printing	red/ black	Refer to photo
A077	Plastic	beige	Refer to photo
A079	Foam material	beige	Refer to photo
A083-1	Foam material	black	Refer to photo(retest of A083)
A087	Foam + adhesive	black	Refer to photo
A088-1	Plastic	black	Refer to photo(retest of A088)
A089	Coated textile	red	Refer to photo
A090	Coated textile	black	Refer to photo
A091	Coated textile	white	Refer to photo
A092	Plastic	white	Refer to photo

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A094	Plastic + printing	black/ white	Refer to photo
A095	Plastic	transparent	Refer to photo
A097	Plastic + printing	black/ white	Refer to photo
A098	Plastic + printing	red/ white	Refer to photo
A101	Plastic + printing	yellow/ green/ black	Refer to photo
A102	Plastic	red	Refer to photo
A105	Plastic + printing	red/ black	Refer to photo
A106	Plastic + printing	black/ white	Refer to photo
A107	Plastic + printing	black/ white	Refer to photo
A108	Plastic	red	Refer to photo
A110	Plastic + printing	black/ white	Refer to photo
A111	Plastic	white	Refer to photo
A113	Plastic + printing	red/ black	Refer to photo
A115	Plastic + printing	black/ white	Refer to photo
A118	Plastic	white	Refer to photo
A119	Plastic	black	Refer to photo
A120	Plastic	grey	Refer to photo
A121-1	Plastic	red	Refer to photo(retest of A121, same as A071-1)
A122	Plastic	yellow	Refer to photo
A123-1	Plastic	white	Refer to photo(retest of A123)
A124	Plastic	dark blue	Refer to photo
A126	Plastic + printing	black/ white	Refer to photo
A127	Plastic	transparent black	Refer to photo
A131	PCB board	green	Refer to photo
A133	PCB board	dark green	Refer to photo
A135	Plastic	black	Refer to photo
A137	Plastic	dark grey	Refer to photo
A153	Plastic + printing	black/ white	Refer to photo
A155	Glue	white	Refer to photo
A156	Plastic + printing	green/ white	Refer to photo
A159	Plastic	light grey	Refer to photo
A160	Plastic + printing	black/ white	Refer to photo

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A168	PCB board	green	Refer to photo
A169	Glue	black	Refer to photo
A170	Plastic	transparent yellow	Refer to photo
A175	Plastic	grey	Refer to photo
A179	PCB board	yellow	Refer to photo
A180	Plastic	black	Refer to photo
A181	Plastic	dark blue	Refer to photo
A182	Plastic	dark green	Refer to photo
A185	Plastic	transparent	Refer to photo
A188	Plastic	black	Refer to photo
A191	PCB board	dark green	Refer to photo
A192	Plastic	black	Refer to photo
A193	Plastic + printing	black/ white	Refer to photo
A194	Plastic	black	Refer to photo
A196	Metal	dark grey	Refer to photo
A197	Paper	light grey	Refer to photo
A200	Plastic + printing	black/ grey	Refer to photo
A201	Plastic	black	Refer to photo
A206	Plastic	white	Refer to photo
A208	Plastic	beige/ white	Refer to photo
A213	PCB board	dark green	Refer to photo
A214	Paper + printing + adhesive	white/ black	Refer to photo
A216	Plastic + adhesive	white	Refer to photo
A217	Plastic + adhesive	white	Refer to photo
A218	Plastic + adhesive	black/ white	Refer to photo
A219	Plastic + printing + adhesive	transparent/ blue/ black	Refer to photo
A220	PCB board	white	Refer to photo
A221	Plastic	transparent	Refer to photo
A222	Plastic + printing + adhesive	dark green/ white	Refer to photo
A223	Plastic	black	Refer to photo

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A228	Plastic	black	Refer to photo
A229	Plastic + printing	black/ white	Refer to photo
A231	PCB board	orange	Refer to photo
A233	Plastic	white	Refer to photo
A238	Plastic	yellow	Refer to photo
A246	Plastic	white	Refer to photo
A254	Plastic	white	Refer to photo
A267	Plastic	white	Refer to photo
A269	Textile	white	Refer to photo
A270	Plastic	white	Refer to photo
A271	Textile	white/ red	Refer to photo
A272	Textile	white/ black	Refer to photo
A274	Textile	white	Refer to photo
A281	Glue	black	Refer to photo
A282	Plastic	black	Refer to photo
A286	Coating	black	Refer to photo
A288	Plastic + printing + adhesive	silvery/ black	Refer to photo
A292	Plastic	dark grey	Refer to photo
A293	Coating	black	Refer to photo
A296	Plastic	silvery	Refer to photo
A297	Foam + adhesive	black	Refer to photo
A298	Metal	silvery	Refer to photo
A299	Plastic	black	Refer to photo
A300	Plastic	black	Refer to photo
A301	Plastic	black	Refer to photo
A302	Plastic	grey	Refer to photo
A305	Plastic	black	Refer to photo
A306	Plastic	red	Refer to photo
A307	Plastic	black	Refer to photo
A308	Plastic + printing	black/ white	Refer to photo
A309	Plastic	red	Refer to photo
A311	Metal	silvery	Refer to photo

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A313-2	Metal	silvery	Refer to photo(retest of A313)
A320	Plastic + printing	black/ grey	Refer to photo
A321	Plastic + printing	black/ white	Refer to photo
A322	Plastic	black	Refer to photo
A323	Plastic	black	Refer to photo
A324	Metal	silvery	Refer to photo
A325	PCB board	light yellow/ green	Refer to photo
A331	Plastic	dark grey	Refer to photo
A332	Plastic	black	Refer to photo
A333	Glue	black	Refer to photo
A334	Plastic	black	Refer to photo
A335	Plastic + printing	green/ golden	Refer to photo
A336	Plastic	transparent green	Refer to photo
A339	Plastic	transparent yellow	Refer to photo
A342	Plastic + adhesive	yellow	Refer to photo
A344	Glue	black	Refer to photo
A346	PCB board	dark yellow	Refer to photo
A357	Plastic + printing	black/ white	Refer to photo
A360	Plastic + printing	yellow/ black	Refer to photo
A361	Glue	yellow	Refer to photo
A362	Plastic	silvery	Refer to photo
A363	Paper + printing + adhesive	white/ black	Refer to photo
A365	Plastic	black	Refer to photo
A366	Plastic	transparent	Refer to photo
A367	Plastic	transparent yellow	Refer to photo
A368	Plastic + adhesive	yellow	Refer to photo
A373	Plastic + printing	dark green/ white	Refer to photo
A374	Plastic	black	Refer to photo
A375	Paper	brown	Refer to photo
A376	Metal	dark grey	Refer to photo
A387	Glue	white	Refer to photo
A390	Plastic	blue	Refer to photo

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A391	Metal	silvery	Refer to photo
A392	Plastic	dark grey	Refer to photo
A393	Plastic	dark grey	Refer to photo
A394	Plastic	blue	Refer to photo
A395	Plastic	yellow	Refer to photo
A396-2	Metal	golden	Refer to photo(retest of A396)
A397	Plastic + printing + adhesive	white/ black	Refer to photo
A398	Plastic	dark grey	Refer to photo
A399	Paper + printing + adhesive	white/ black	Refer to photo
A403	Plastic	black	Refer to photo
A404	Plastic	transparent black	Refer to photo
A406	Plastic + printing + adhesive	silvery/ black	Refer to photo
A407	Metal	silvery	Refer to photo
A408	Metal	coppery	Refer to photo
A410	Plastic	black	Refer to photo
A411	Plastic	black	Refer to photo
A412	Plastic	black	Refer to photo
A413	Plastic	black	Refer to photo
A414	Metal	golden	Refer to photo
A415	Metal	coppery	Refer to photo
A416	Plastic	dark blue	Refer to photo
A417	Plastic	dark brown	Refer to photo
A418	Plastic + printing + adhesive	silvery/ black	Refer to photo
A419	Plastic	white	Refer to photo
A420	Plastic	transparent	Refer to photo
A421	Plastic + printing	red/ black	Refer to photo
A424	Plastic + printing	dark blue/ black	Refer to photo
A427	Plastic	dark grey	Refer to photo

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A428	Plastic	white	Refer to photo
A430	Plastic + adhesive	yellow	Refer to photo

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1.Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65): Lead content

Test Method: CPSC-CH-E1001-08.3, CPSC-CH-E1002-08.3 and CPSC-CH-E1003-09.1 (Microwave method)

Result:

Test No.	Material No.	Test Parameter	Unit	RL	Result	Conclusion
T001	A001 + A002 + A003	Lead	mg/kg	10	< RL	Pass
T002	A004 + A006 + A007	Lead	mg/kg	10	< RL	Pass
T003	A005	Lead	mg/kg	10	< RL	Pass
T004	A008 + A010 + A011	Lead	mg/kg	10	< RL	Pass
T005	A009	Lead	mg/kg	10	< RL	Pass
T006	A013-1	Lead	mg/kg	10	30	Pass
T007	A014 + A017 + A018	Lead	mg/kg	10	< RL	Pass
T008	A024	Lead	mg/kg	10	< RL	Pass
T009	A025	Lead	mg/kg	10	< RL	Pass
T010	A026-1	Lead	mg/kg	10	< RL	Pass
T011	A028 + A029 + A030	Lead	mg/kg	10	< RL	Pass
T012	A031 + A032 + A042	Lead	mg/kg	10	< RL	Pass
T013	A033	Lead	mg/kg	10	< RL	Pass
T014	A034 + A037 + A038	Lead	mg/kg	10	< RL	Pass
T015	A039	Lead	mg/kg	10	< RL	Pass
T016	A040-2	Lead	mg/kg	10	38	Pass
T017	A041	Lead	mg/kg	10	< RL	Pass
T018	A043 + A044 + A045	Lead	mg/kg	10	< RL	Pass
T019	A298	Lead	mg/kg	10	26	Pass
T020	A299 + A300 + A301	Lead	mg/kg	10	< RL	Pass
T021	A305 + A306 + A307	Lead	mg/kg	10	< RL	Pass
T022	A308 + A309 + A320	Lead	mg/kg	10	< RL	Pass
T023	A311	Lead	mg/kg	10	38	Pass
T024	A313-2	Lead	mg/kg	10	41	Pass
T025	A321 + A322 + A323	Lead	mg/kg	10	< RL	Pass
T026	A324	Lead	mg/kg	10	21	Pass
T027	A390 + A392 + A393	Lead	mg/kg	10	< RL	Pass
T028	A391	Lead	mg/kg	10	< RL	Pass
T029	A394 + A395 + A398	Lead	mg/kg	10	< RL	Pass
T030	A396-2	Lead	mg/kg	10	58	Pass
T031	A397 + A399	Lead	mg/kg	10	< RL	Pass

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T032	A406	Lead	mg/kg	10	< RL	Pass
T033	A407 + A408	Lead	mg/kg	10	< RL	Pass
T034	A410 + A411 + A412	Lead	mg/kg	10	< RL	Pass
T035	A413 + A416 + A417	Lead	mg/kg	10	< RL	Pass
T036	A414 + A415	Lead	mg/kg	10	33	Pass

Abbreviation: < = less than
 RL = Reporting Limit
 mg/kg = milligram per kilogram

Remark:

- *1 CA Prop. 65 – Total lead content in Power cords
 According to settlement agreement (CAG and Custom)
 Products shall not contain more than 100ppm (0.01%) total lead content.

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2.Safe Drinking Water And Toxic Enforcement Act of 1986 (Proposition 65): Phthalates

Test Method: CPSC-CH-C1001-09.3

Test Result:

Test No.				T001	T002	T003
Material No.				A001 + A002 + A003 + A004 + A006	A007 + A008 + A010 + A011 + A014	A017 + A018 + A028 + A029 + A030
Test Parameter	CAS NO	Unit	RL	Result	Result	Result
Dibutyl phthalate (DBP)	84-74-2	%	0.005	< RL	< RL	< RL
Benzylbutyl phthalate (BBP)	85-68-7	%	0.005	< RL	< RL	< RL
Diethylhexyl phthalate (DEHP)	117-81-7	%	0.005	< RL	< RL	< RL
Diisodecyl phthalate (DIDP)	26761-40-0, 68515-49-1	%	0.005	< RL	< RL	< RL
Diisononyl phthalate (DINP)	28553-12-0, 68515-48-0	%	0.005	< RL	< RL	< RL
Di-n-hexyl phthalate (DnHP)	84-75-3	%	0.005	< RL	< RL	< RL
Di-n-octyl phthalate (DNOP)	117-84-0	%	0.005	< RL	< RL	< RL

Test No.				T004	T005	T006
Material No.				A025	A031 + A032 + A042 + A043 + A044	A045 + A299 + A300 + A301 + A305
Test Parameter	CAS NO	Unit	RL	Result	Result	Result
Dibutyl phthalate (DBP)	84-74-2	%	0.005	< RL	< RL	< RL
Benzylbutyl phthalate (BBP)	85-68-7	%	0.005	< RL	< RL	< RL
Diethylhexyl phthalate (DEHP)	117-81-7	%	0.005	< RL	< RL	< RL
Diisodecyl phthalate (DIDP)	26761-40-0, 68515-49-1	%	0.005	< RL	< RL	< RL
Diisononyl phthalate (DINP)	28553-12-0, 68515-48-0	%	0.005	< RL	< RL	0.007
Di-n-hexyl phthalate (DnHP)	84-75-3	%	0.005	< RL	< RL	< RL
Di-n-octyl phthalate (DNOP)	117-84-0	%	0.005	< RL	< RL	< RL

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Test No.				T007	T008	T009
Material No.				A306 + A307 + A308 + A309 + A320	A321 + A322 + A323 + A390 + A392	A393 + A394 + A395 + A397 + A398
Test Parameter	CAS NO	Unit	RL	Result	Result	Result
Dibutyl phthalate (DBP)	84-74-2	%	0.005	< RL	< RL	< RL
Benzylbutyl phthalate (BBP)	85-68-7	%	0.005	< RL	< RL	< RL
Diethylhexyl phthalate (DEHP)	117-81-7	%	0.005	< RL	< RL	< RL
Diisodecyl phthalate (DIDP)	26761-40-0, 68515-49-1	%	0.005	< RL	< RL	< RL
Diisononyl phthalate (DINP)	28553-12-0, 68515-48-0	%	0.005	< RL	< RL	< RL
Di-n-hexyl phthalate (DnHP)	84-75-3	%	0.005	< RL	< RL	< RL
Di-n-octyl phthalate (DNOP)	117-84-0	%	0.005	< RL	< RL	< RL

Test No.				T010	T011	T012
Material No.				A399	A406	A410 + A411 + A412
Test Parameter	CAS NO	Unit	RL	Result	Result	Result
Dibutyl phthalate (DBP)	84-74-2	%	0.005	< RL	< RL	< RL
Benzylbutyl phthalate (BBP)	85-68-7	%	0.005	< RL	< RL	< RL
Diethylhexyl phthalate (DEHP)	117-81-7	%	0.005	< RL	< RL	< RL
Diisodecyl phthalate (DIDP)	26761-40-0, 68515-49-1	%	0.005	< RL	< RL	< RL
Diisononyl phthalate (DINP)	28553-12-0, 68515-48-0	%	0.005	< RL	< RL	< RL
Di-n-hexyl phthalate (DnHP)	84-75-3	%	0.005	< RL	< RL	< RL
Di-n-octyl phthalate (DNOP)	117-84-0	%	0.005	< RL	< RL	< RL

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Test No.				T013
Material No.				A413 + A416 + A417
Test Parameter	CAS NO	Unit	RL	Result
Dibutyl phthalate (DBP)	84-74-2	%	0.005	< RL
Benzylbutyl phthalate (BBP)	85-68-7	%	0.005	< RL
Diethylhexyl phthalate (DEHP)	117-81-7	%	0.005	< RL
Diisodecyl phthalate (DIDP)	26761-40-0, 68515-49-1	%	0.005	< RL
Diisononyl phthalate (DINP)	28553-12-0, 68515-48-0	%	0.005	< RL
Di-n-hexyl phthalate (DnHP)	84-75-3	%	0.005	< RL
Di-n-octyl phthalate (DNOP)	117-84-0	%	0.005	< RL

Abbreviation: < = less than
 RL = Reporting Limit
 % = percentage

Remark:

- *1 CA Prop. 65 – Phthalates content in Ethernet cables
 According to court case settlement Alameda County Superior Court, Case No. RG17849566
 Products shall contain no more than 0.1% (1000 ppm) of DINP, DEHP, DBP, BBP, DIDP,
 DNOP, and DnHP

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3.PIP (3:1), DecaBDE, HCBd, PCTP and 2,4,6-TTBP content

Test Method: Organic solvent extraction, analyzed by GC-MS

Test Result:

				Test No.	T001	T002	T003
				Material No.	A001	A002	A003
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T004	T005	T006
				Material No.	A004	A006	A007
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T007	T008	T009
				Material No.	A008	A010	A011
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T010	T011	T012
				Material No.	A014	A015	A017
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBD)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T013	T014	T015
				Material No.	A018	A019a - 5	A019b - 5
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBD)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T016	T017	T018
				Material No.	A022	A025	A028
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBD)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T019	T020	T021
				Material No.	A029	A030	A031
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T022	T023	T024
				Material No.	A032	A042	A043
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T025	T026	T027
				Material No.	A044	A045	A046
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T028	T029	T030
				Material No.	A047	A048	A050
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T031	T032	T033
				Material No.	A055	A056	A070
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T034	T035	T036
				Material No.	A073	A074	A075
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T037	T038	T039
				Material No.	A076	A077	A079
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T040	T041	T042
				Material No.	A083-1	A087	A088-1
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T043	T044	T045
				Material No.	A089	A090	A091
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T046	T047	T048
				Material No.	A092	A094	A095
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T049	T050	T051
				Material No.	A097	A098	A101
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T052	T053	T054
				Material No.	A102	A105	A106
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T055	T056	T057
				Material No.	A107	A108	A110
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T058	T059	T060
				Material No.	A111	A113	A115
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T061	T062	T063
				Material No.	A118	A119	A120
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T064	T065	T066
				Material No.	A121-1	A122	A123-1
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T067	T068	T069
				Material No.	A124	A126	A127
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T070	T071	T072
				Material No.	A131	A133	A135
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T073	T074	T075
				Material No.	A137	A153	A155
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T076	T077	T078
				Material No.	A156	A159	A160
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T079	T080	T081
				Material No.	A168	A169	A170
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T082	T083	T084
				Material No.	A175	A179	A180
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T085	T086	T087
				Material No.	A181	A182	A185
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T088	T089	T090
				Material No.	A188	A191	A192
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T091	T092	T093
				Material No.	A193	A194	A196
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T094	T095	T096
				Material No.	A197	A200	A201
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T097	T098	T099
				Material No.	A206	A208	A213
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T100	T101	T102
				Material No.	A214	A216	A217
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T103	T104	T105
				Material No.	A218	A219	A220
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T106	T107	T108
				Material No.	A221	A222	A223
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T109	T110	T111
				Material No.	A228	A229	A231
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T112	T113	T114
				Material No.	A233	A238	A246
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T115	T116	T117
				Material No.	A254	A267	A269
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T118	T119	T120
				Material No.	A270	A271	A272
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T121	T122	T123
				Material No.	A274	A281	A282
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T124	T125	T126
				Material No.	A286	A288	A292
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T127	T128	T129
				Material No.	A293	A296	A297
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T130	T131	T132
				Material No.	A299	A300	A301
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T133	T134	T135
				Material No.	A302	A305	A306
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T136	T137	T138
				Material No.	A307	A308	A309
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T139	T140	T141
				Material No.	A320	A321	A322
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T142	T143	T144
				Material No.	A323	A325	A331
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T145	T146	T147
				Material No.	A332	A333	A334
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T148	T149	T150
				Material No.	A335	A336	A339
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T151	T152	T153
				Material No.	A342	A344	A346
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T154	T155	T156
				Material No.	A357	A360	A361
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T157	T158	T159
				Material No.	A362	A363	A365
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T160	T161	T162
				Material No.	A366	A367	A368
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T163	T164	T165
				Material No.	A373	A374	A375
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T166	T167	T168
				Material No.	A376	A387	A390
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T169	T170	T171
				Material No.	A392	A393	A394
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T172	T173	T174
				Material No.	A395	A397	A398
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T175	T176	T177
				Material No.	A399	A403	A404
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T178	T179	T180
				Material No.	A406	A410	A411
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T181	T182	T183
				Material No.	A412	A413	A416
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T184	T185	T186
				Material No.	A417	A418	A419
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

				Test No.	T187	T188	T189
				Material No.	A420	A421	A424
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBd)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

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				Test No.	T190	T191	T192
				Material No.	A427	A428	A430
Test Parameter	CAS No.	Unit	RL	Regulatory Requirement	Result	Result	Result
Hexachlorobutadiene (HCBD)	87-68-3	%	0.005	ND	< RL	< RL	< RL
Decabromodiphenyl ether (DecaBDE)	1163-19-5	%	0.005	ND	< RL	< RL	< RL
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	%	0.005	ND	< RL	< RL	< RL
Pentachlorothiophenol (PCTP)	133-49-3	%	0.01	1	< RL	< RL	< RL
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	%	0.005	0.3	< RL	< RL	< RL

Abbreviation:

RL = Reporting Limit

ND = Not detected (< Reporting Limit)

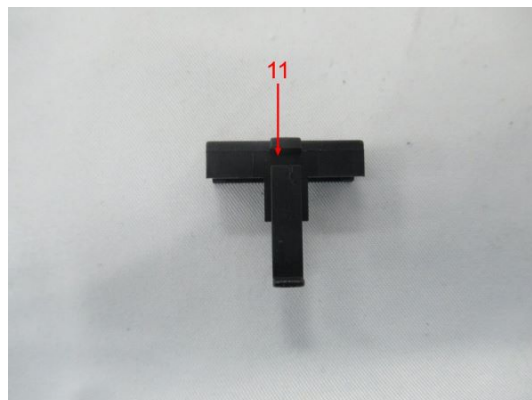
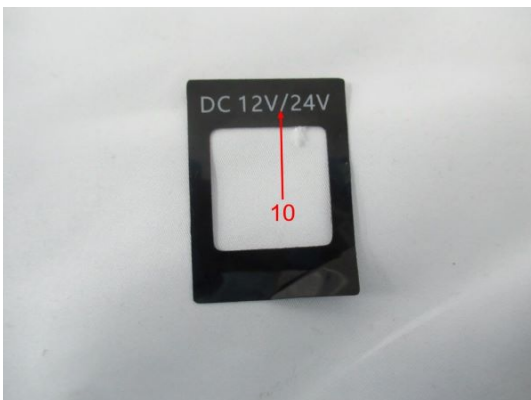
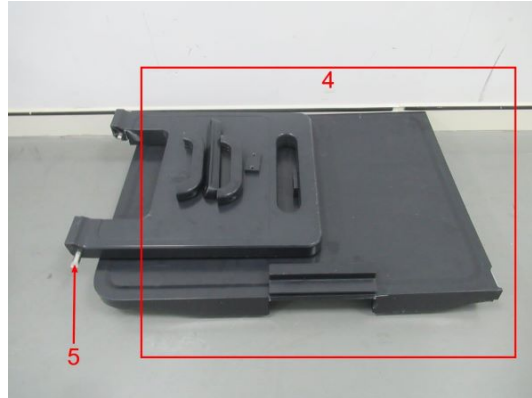
% = Percentage

< = Less than

Remark:

- * The requirement is following 40 CFR Part 751, Regulation of Persistent, Bioaccumulative, and Toxic (PBT) Chemicals Under US Toxic Substances Control Act (TSCA) Section 6(h).

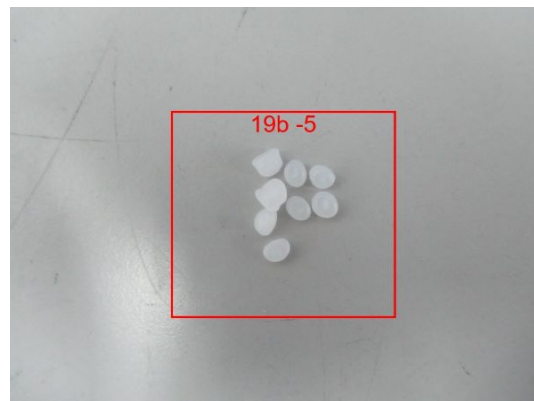
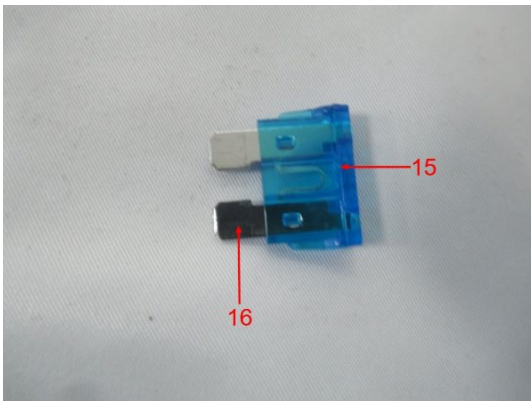
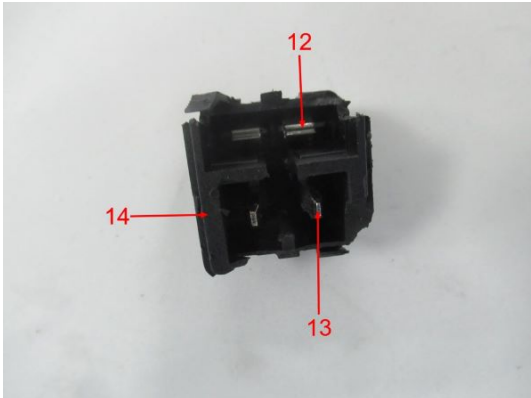
Sample Photos



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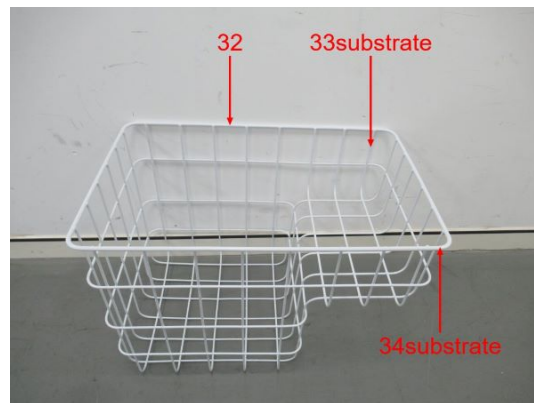
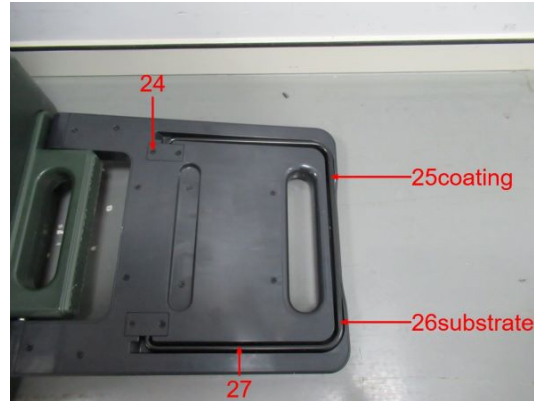
Sample Photos



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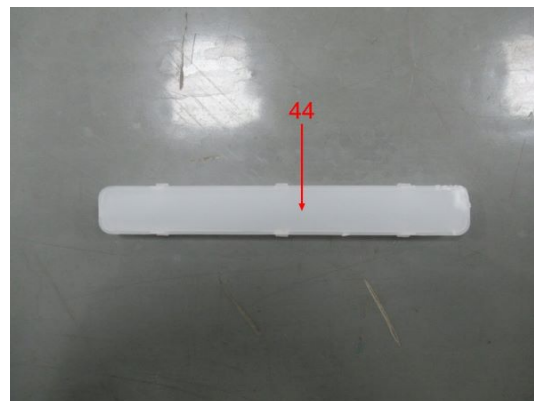
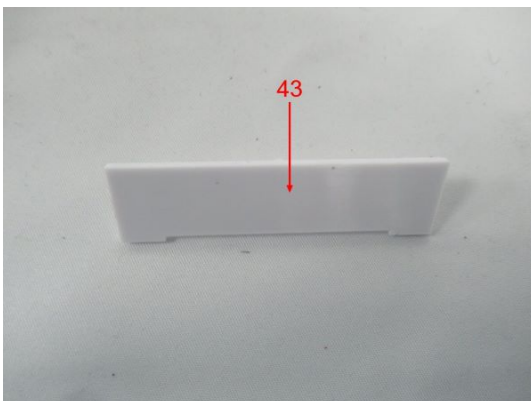
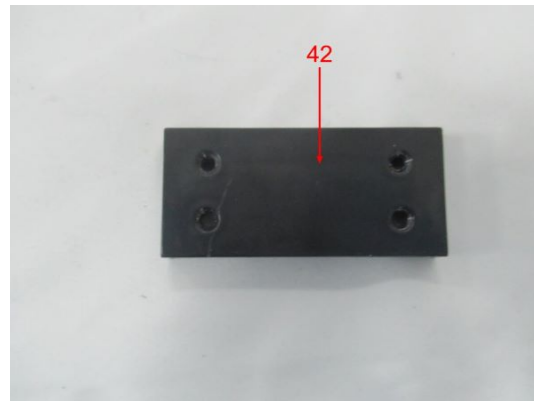
Sample Photos



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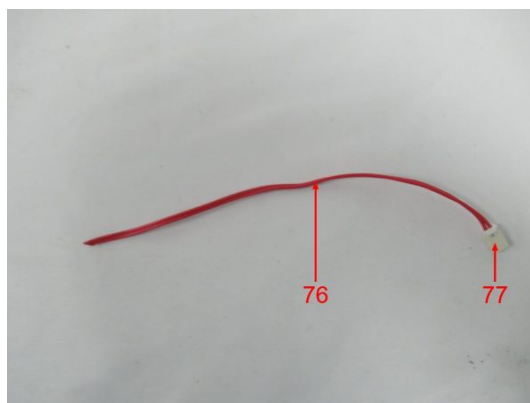
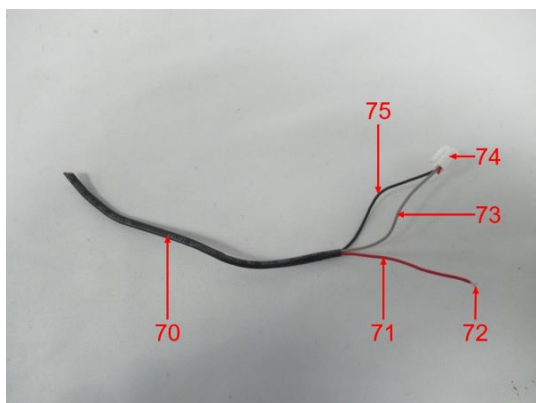
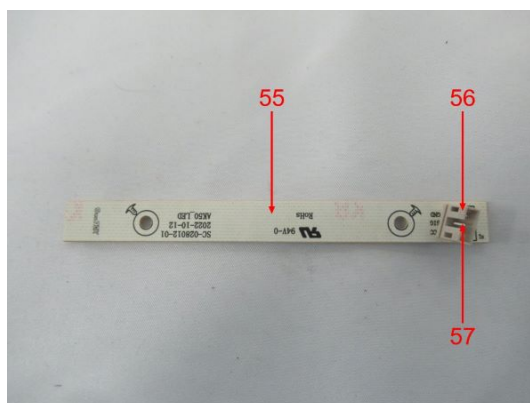
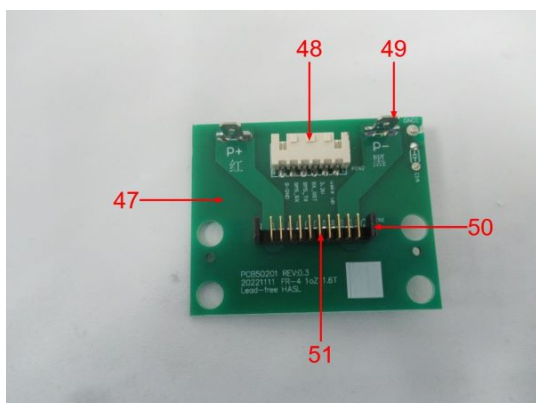
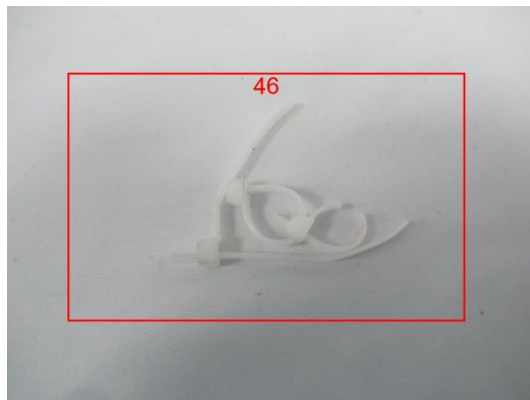
Sample Photos



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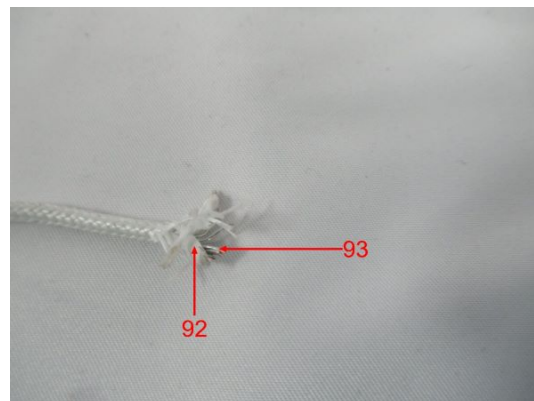
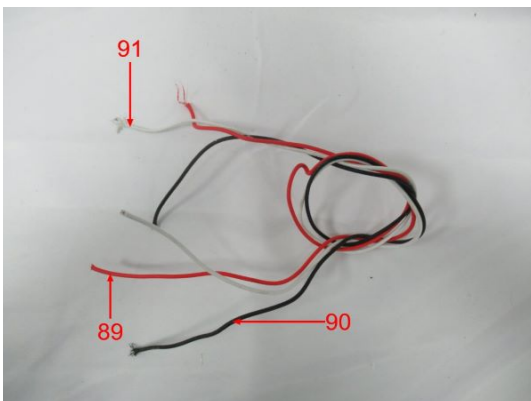
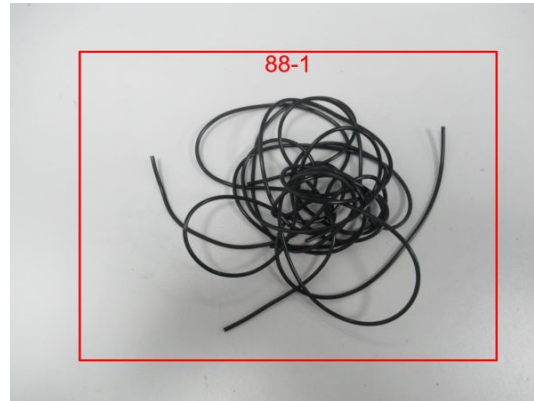
Sample Photos



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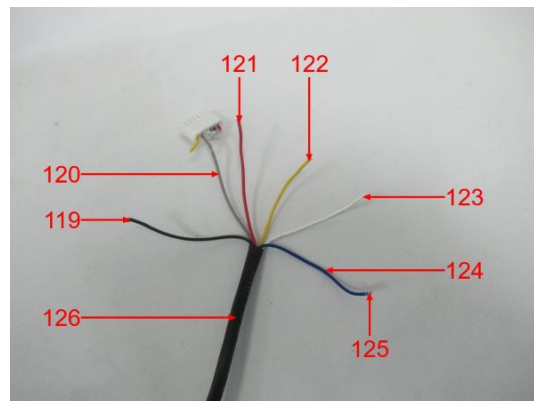
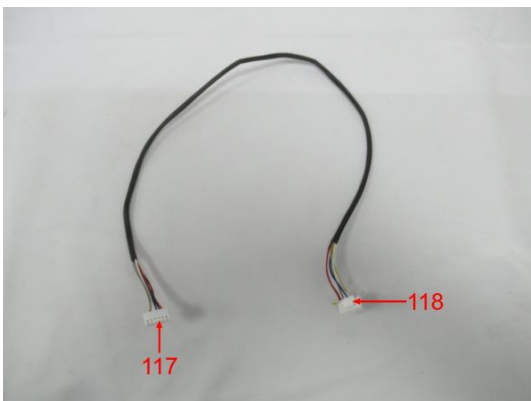
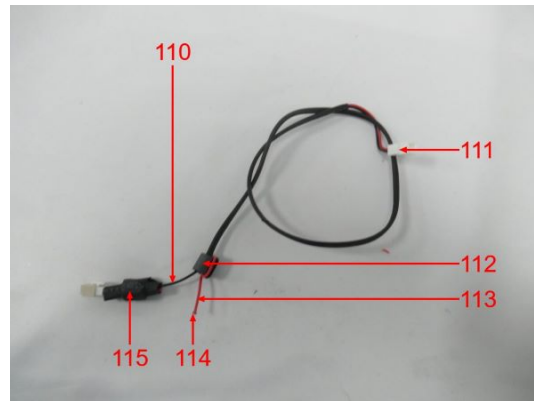
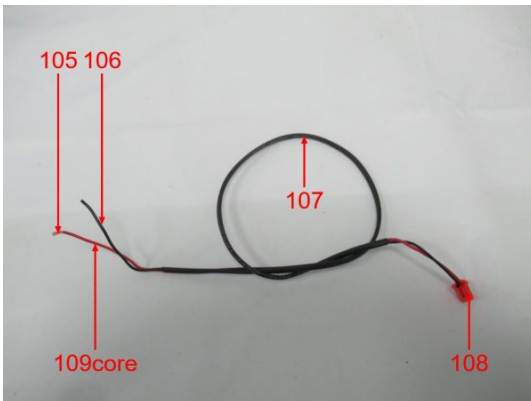
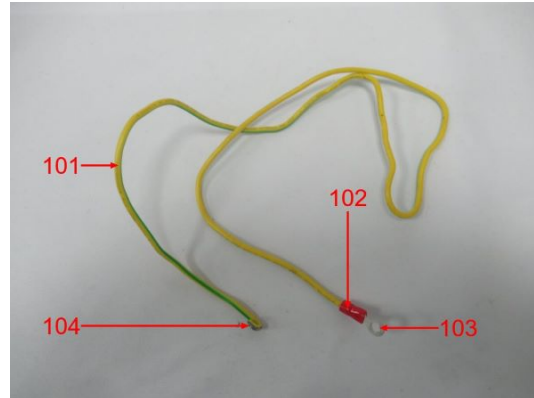
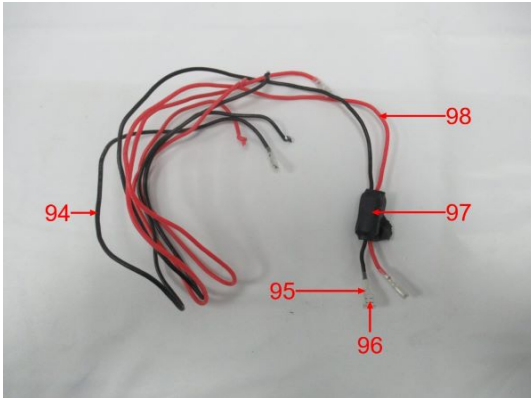
Sample Photos



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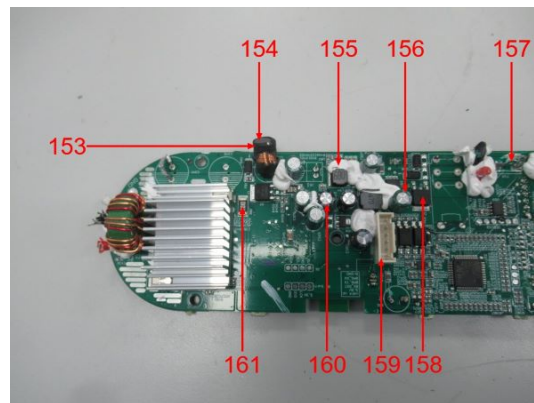
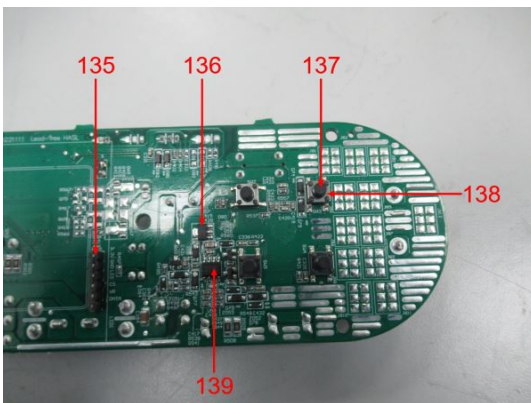
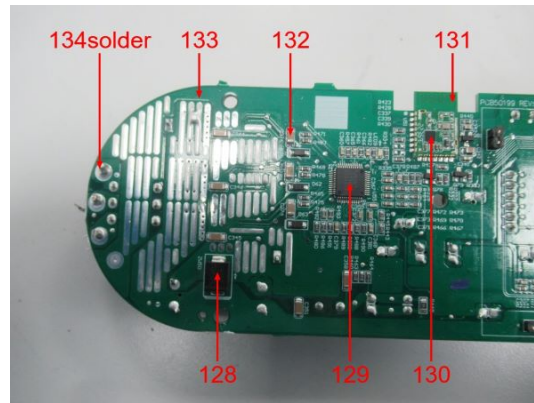
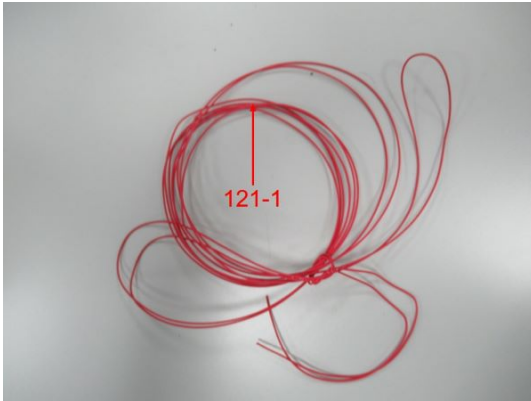
Sample Photos



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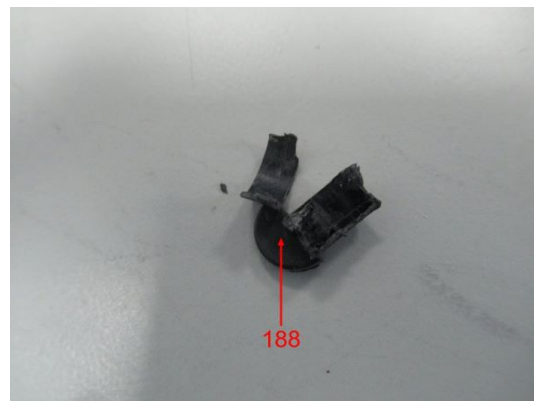
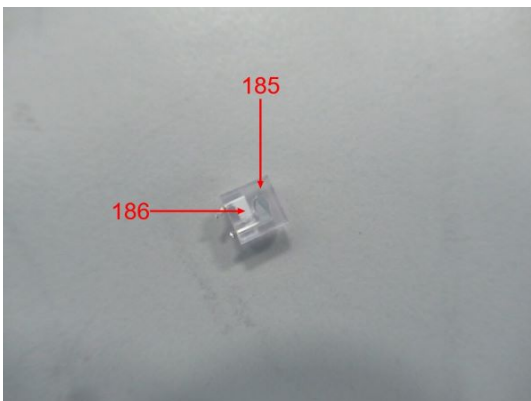
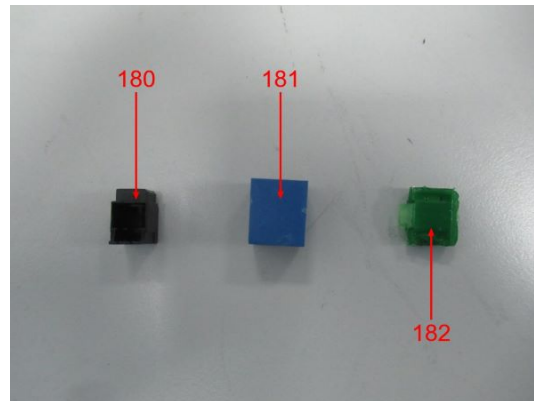
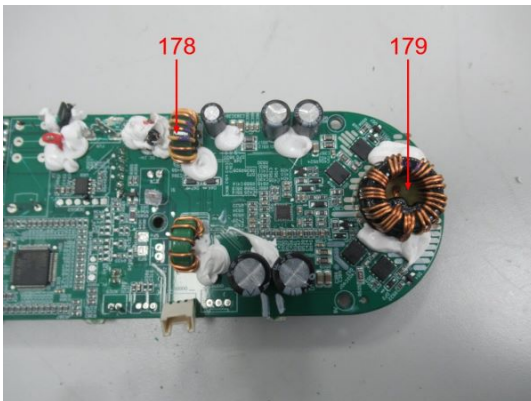
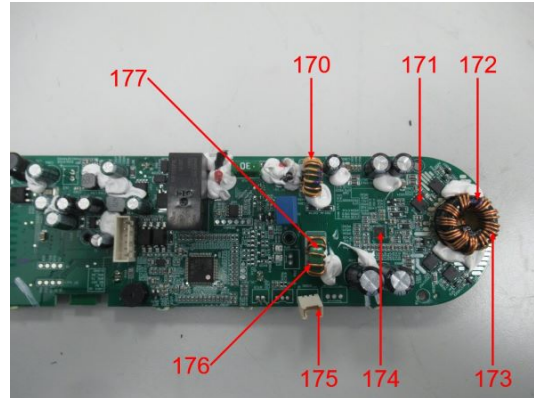
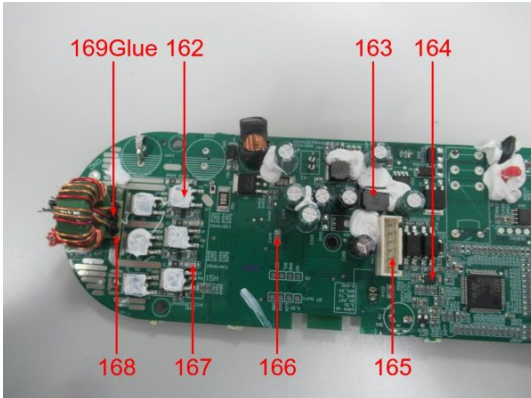
Sample Photos



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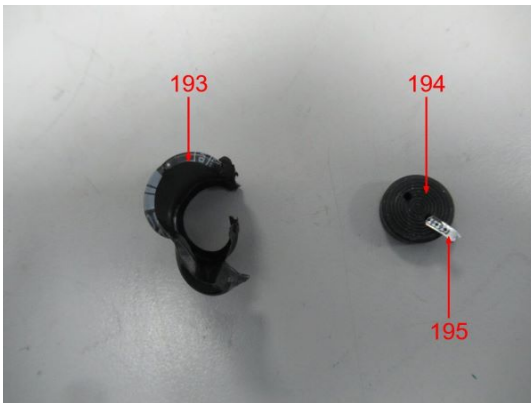
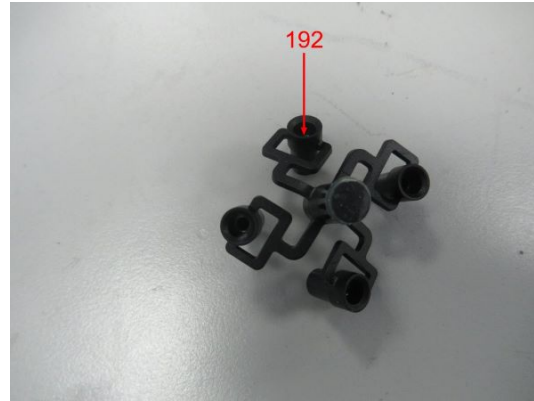
Sample Photos



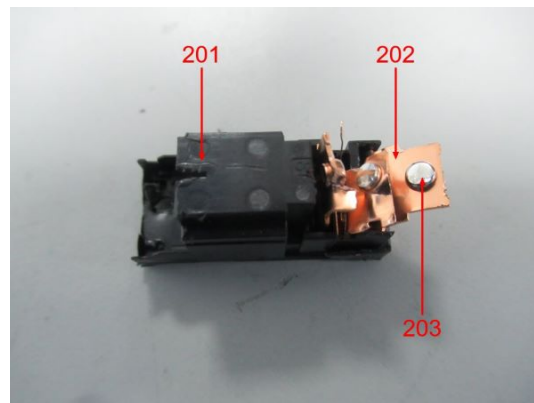
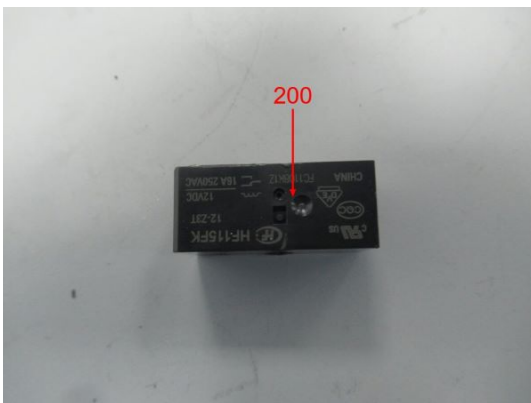
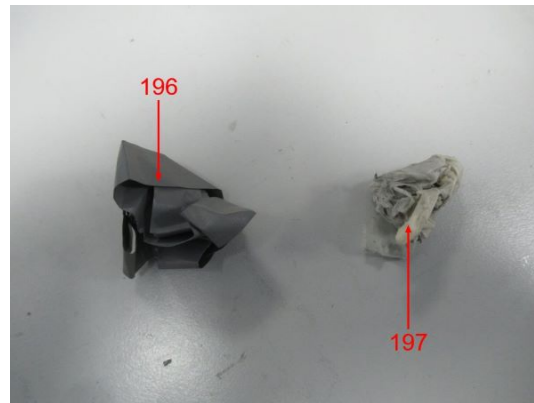
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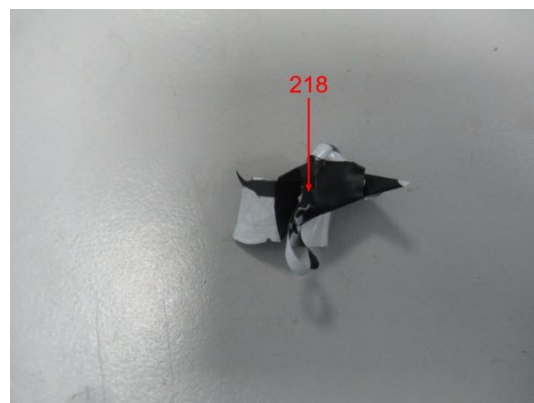
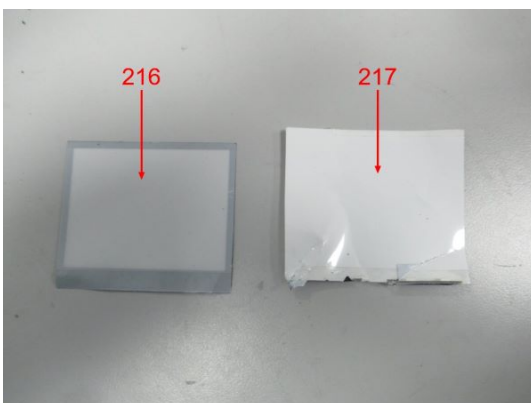
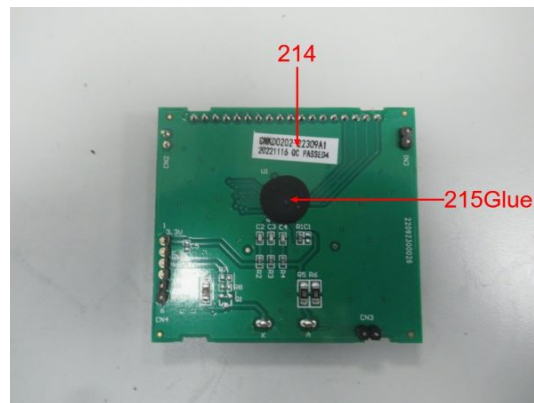
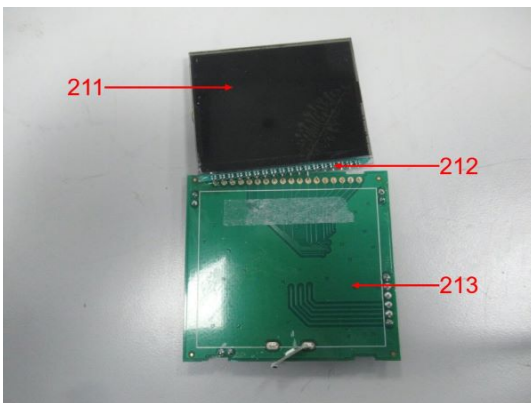
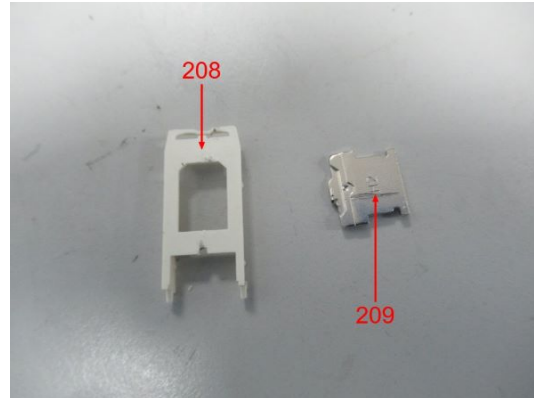
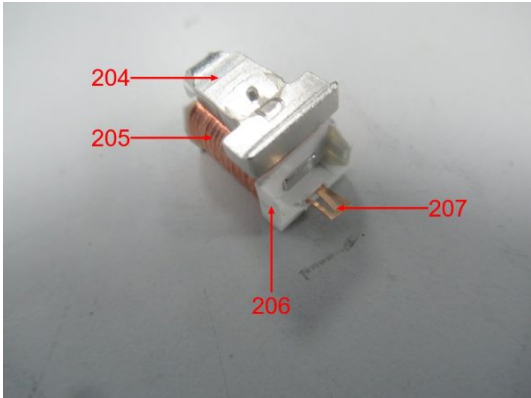
202

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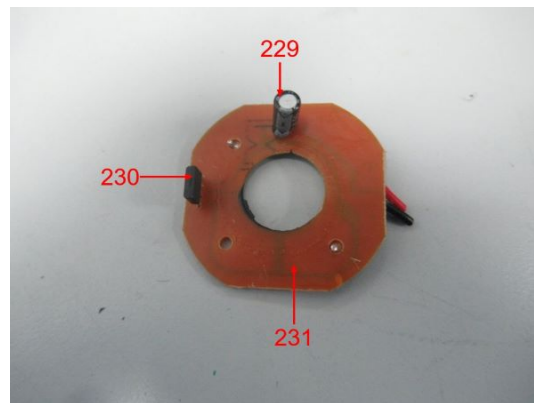
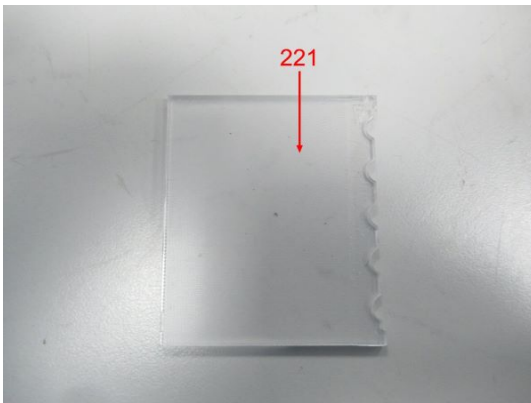
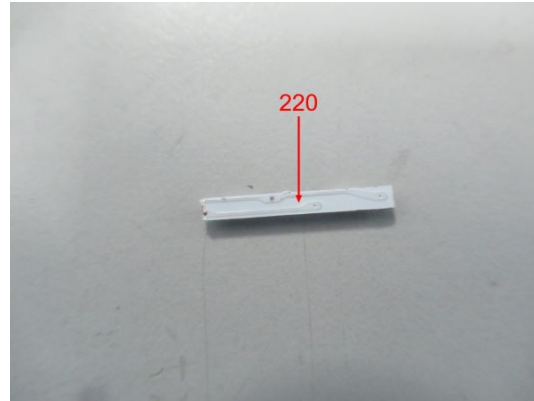
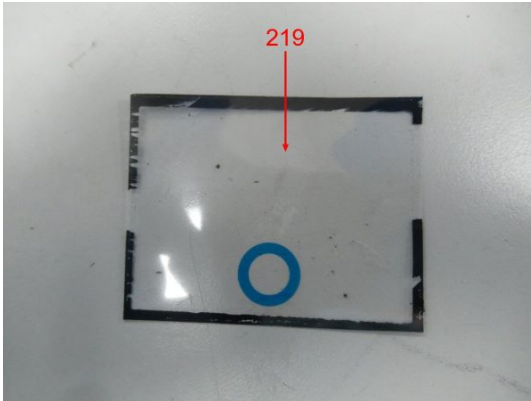
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Sample Photos



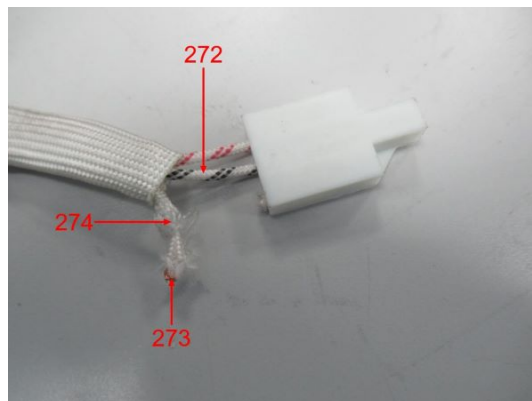
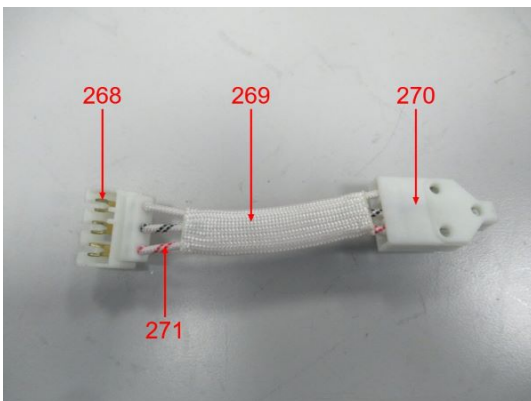
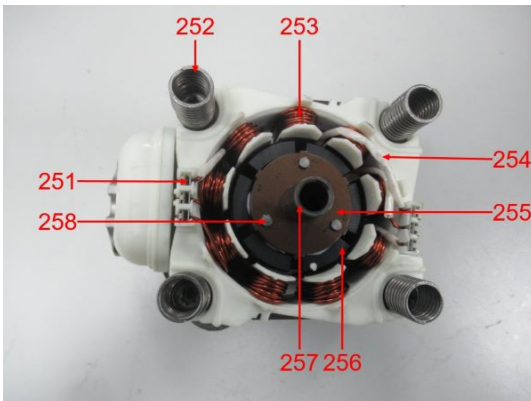
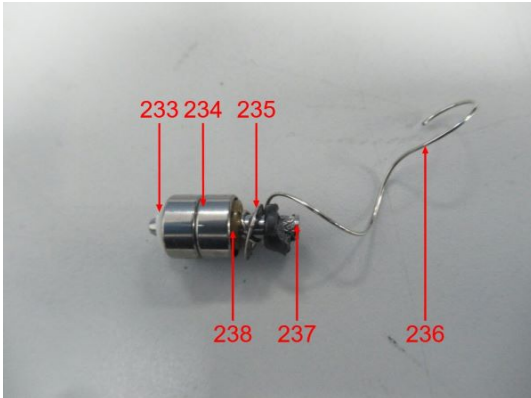
Sample Photos



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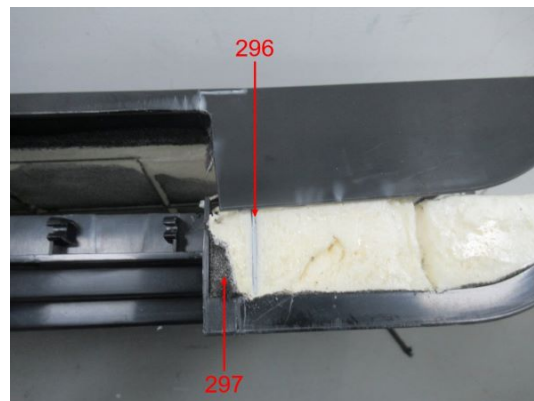
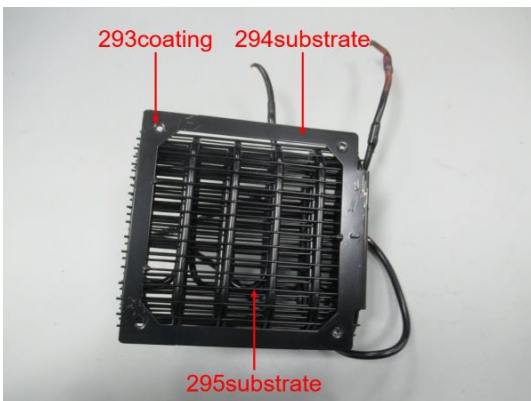
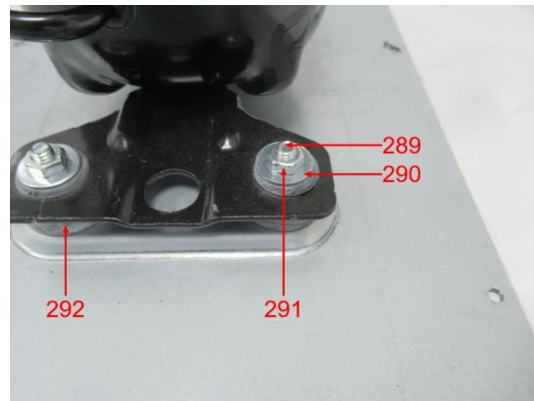
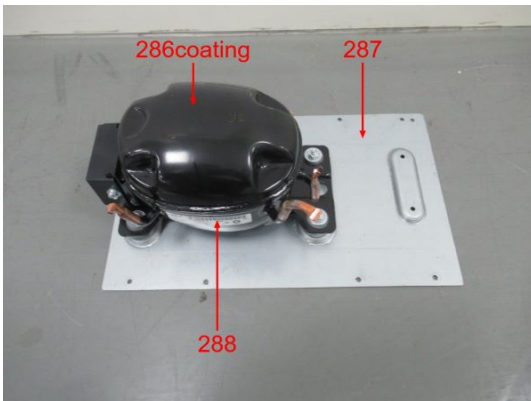
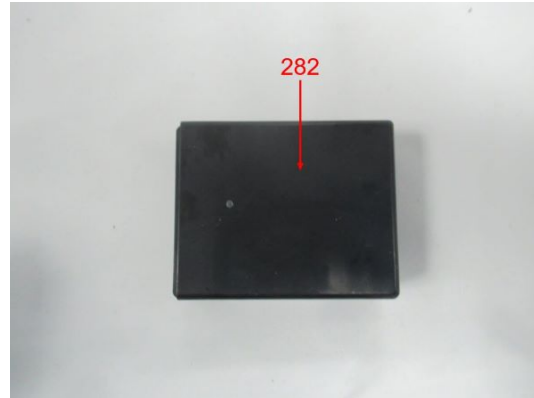
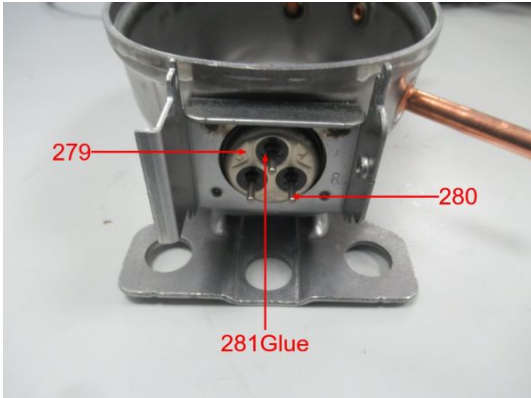
Sample Photos



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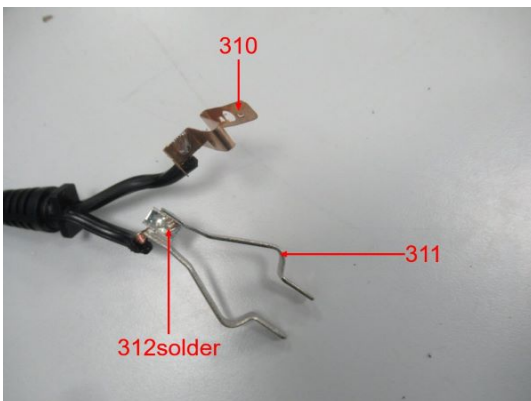
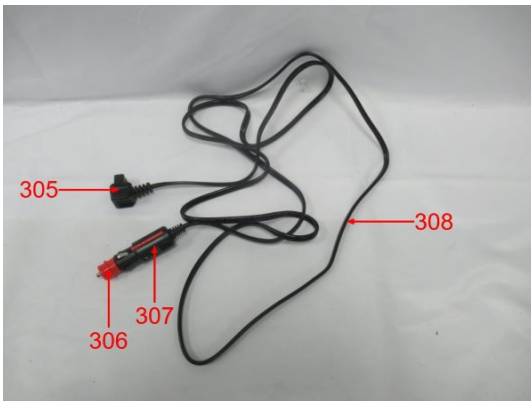
Sample Photos



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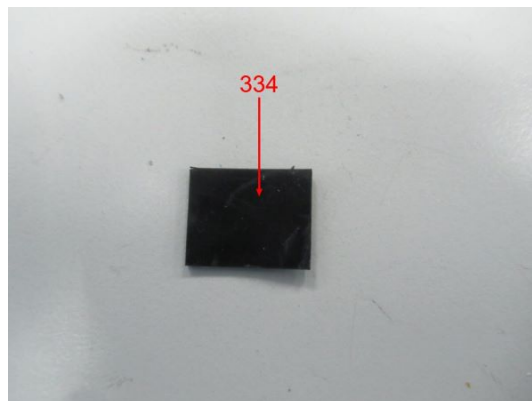
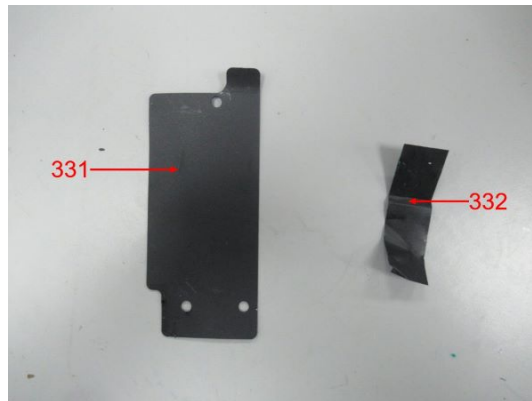
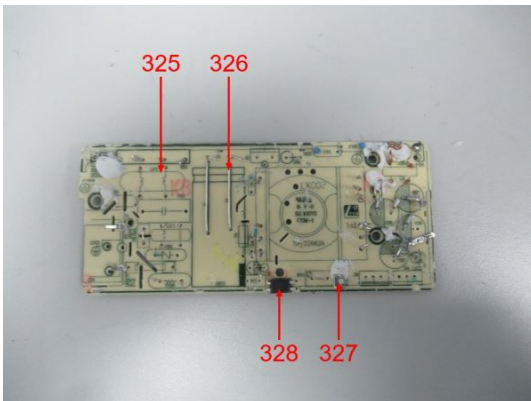
Sample Photos



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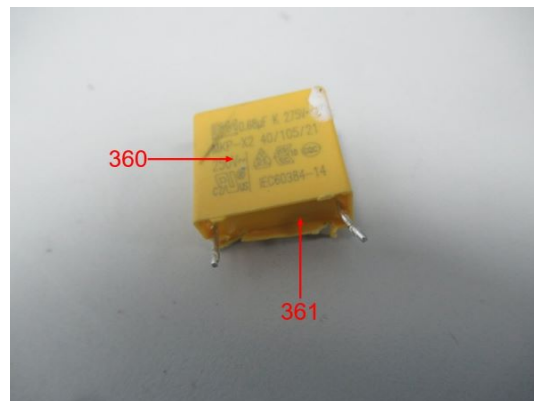
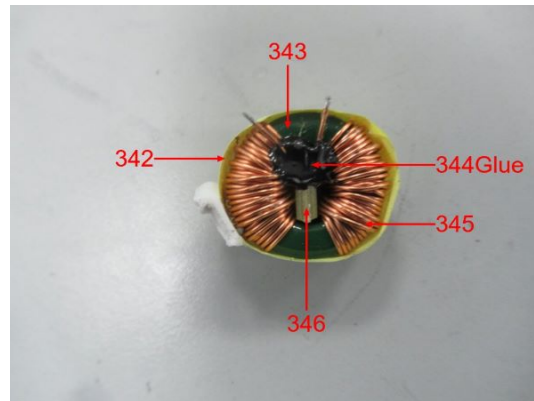
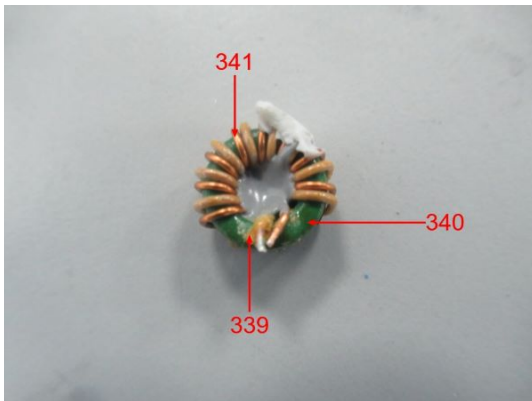
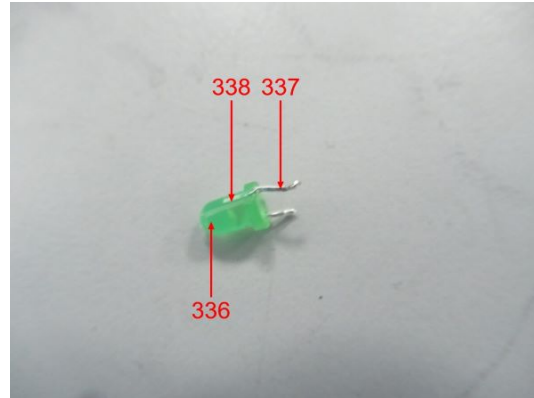
Sample Photos



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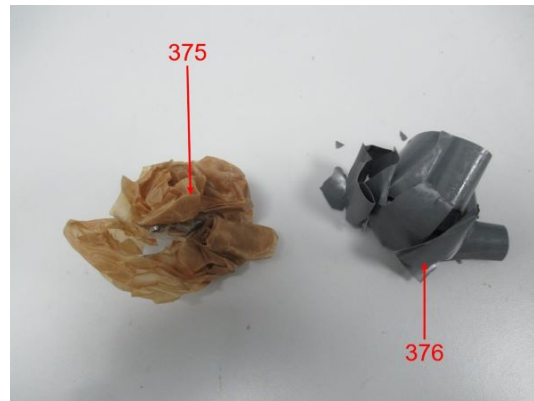
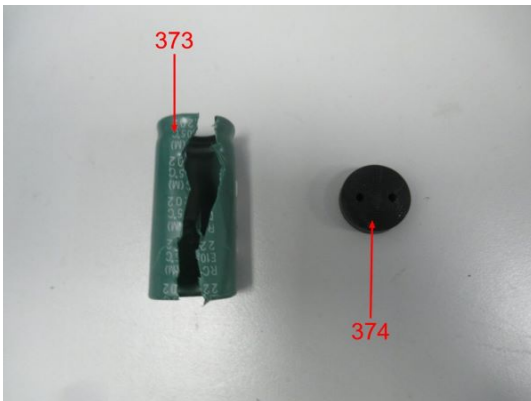
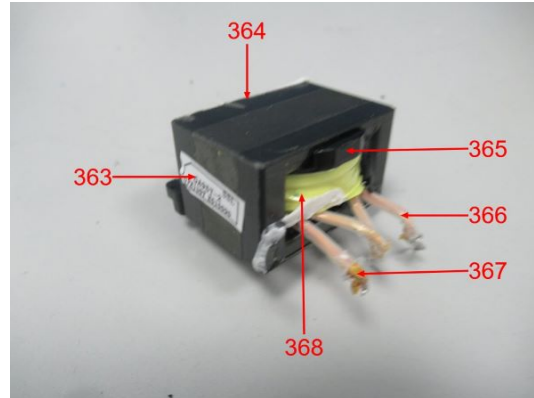
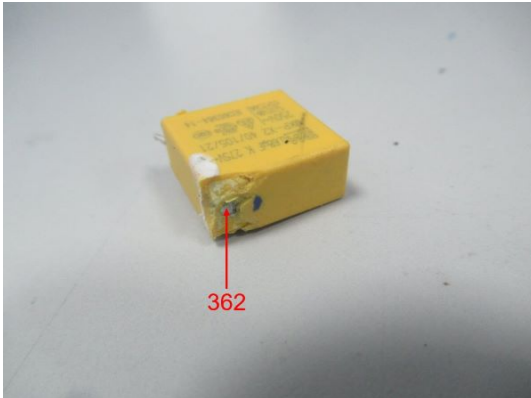
Sample Photos



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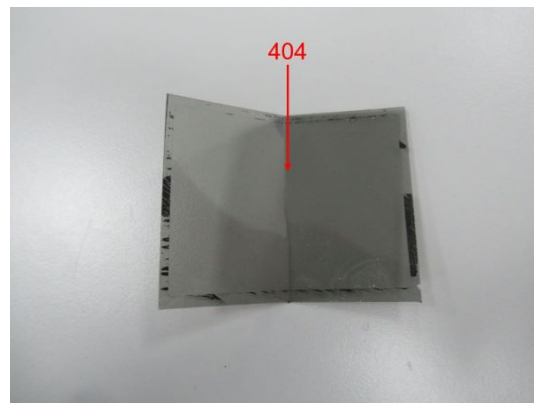
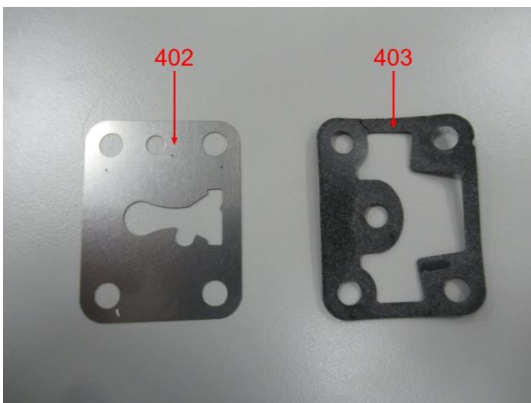
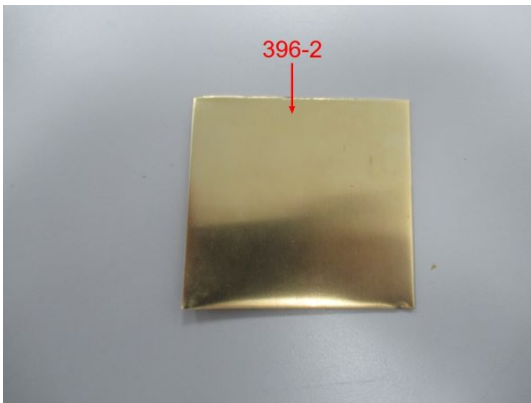
Sample Photos



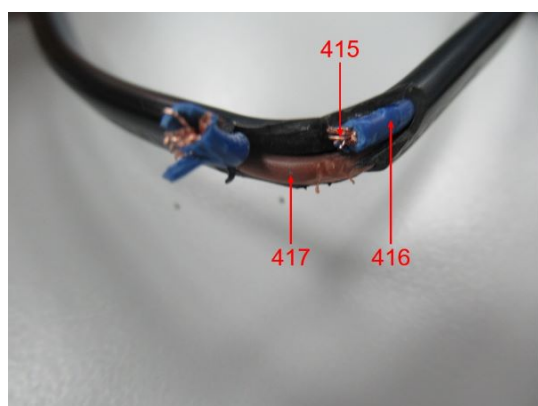
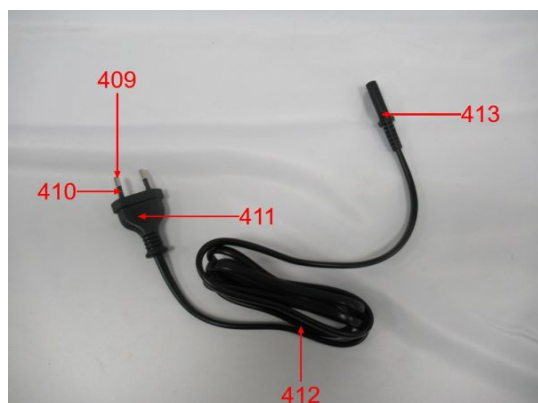
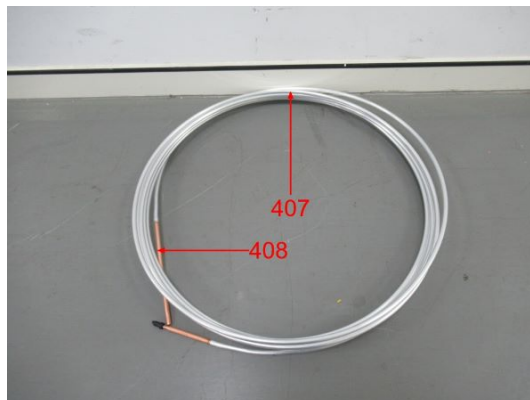
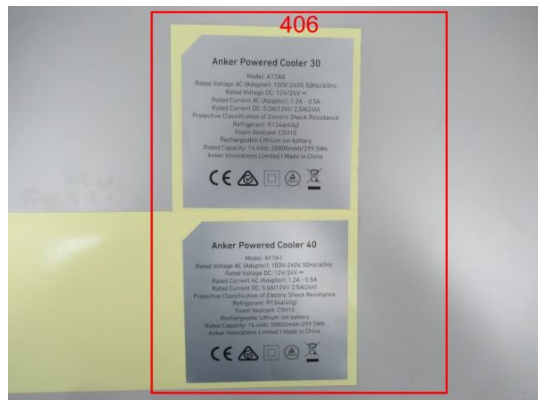
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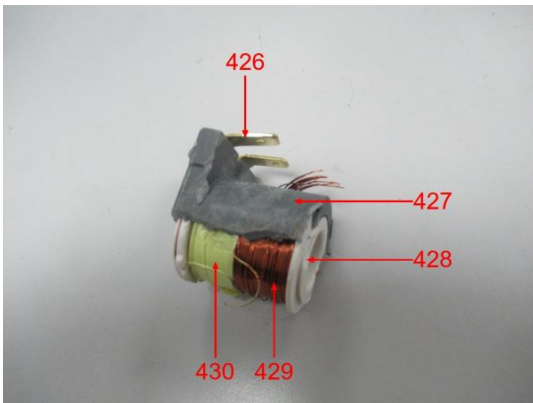
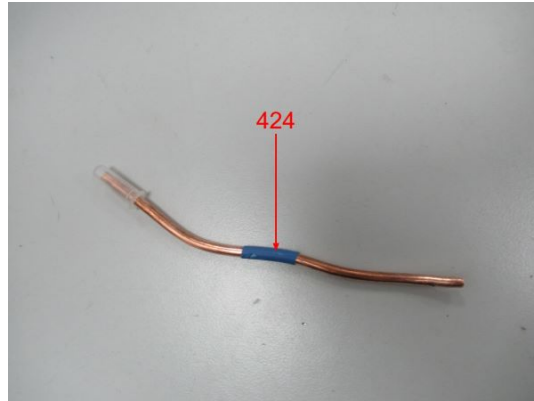
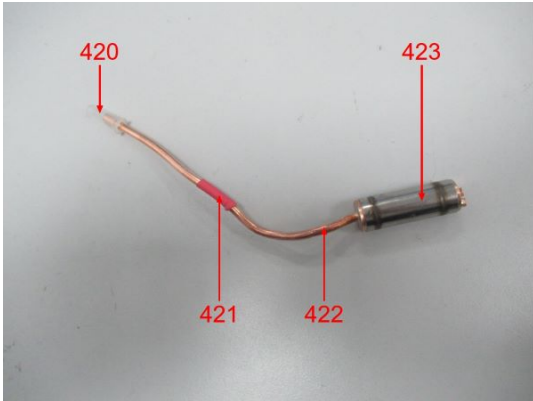
Sample Photos



Sample Photos



Sample Photos



Product(A17A0)



Product(A17A1)



Product(A17A2)

- END -

