

Verification Report No.: SHAEC26010570001 Date: Aug 07, 2026 Page 1 of 110

Client Name: FOXESS CO., LTD.
Client Address: No.939, Jinhai Third Road, New Airport Industry Area, Longwan District, Wenzhou, Zhejiang, China

Sample Name: Energy Storage System
Tested Basic Model No.: PQ3-15.0-M_EQ4800-S_2S
Tested Extended Model No.: PQ1-12.0_EQ4800-S_2S
Client Ref. Information: see the attachment
The above sample(s) and information were provided by the client.

SGS Job No.: TIC1020260415223138GKNB
Sample Receiving Date: Apr 20, 2026
Verification Period: Apr 20, 2026 ~ Jul 29, 2026
Verification Requested: With reference to RoHS Directive (EU) 2015/863 amending 2011/65/EU.
Verification Method(s): Please refer to next page(s).
Verification Result(s): Please refer to next page(s).

Test Result Summary:

Test Items	Conclusion
EU RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU - Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBB), Polybrominated diphenyl ethers (PBDE), Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP)	Pass

Signed for and on behalf of
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

Peter Fang

Peter Fang
Approved Signatory

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Photo of Submitted Sample



Verification Method(s):

1. With reference to IEC 62321-2:2021, disassembly and disjointment were performed for the submitted samples.
2. With reference to IEC 62321-1:2013, tests were performed for the samples indicated by the photos in this report.
 - (1) With reference to IEC 62321-3-1:2026, screening by EDXRF spectroscopy.
 - (2) Wet chemical test method: With reference to IEC 62321-4:2013+A1:2017, IEC62321-5:2013, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-12:2023, IEC 62321-6:2015 and IEC62321-8:2017, analyzed by ICP-OES,UV-Vis and GC-MS.



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Verification Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A1	SHA26-0105700-0001.C001	PQ3-15.0-M_EQ4800-S_2S-Black adhesive plastic (shell)
SN2	A2	SHA26-0105700-0001.C002	PQ3-15.0-M_EQ4800-S_2S-Purple adhesive plastic (label)
SN3	A3	SHA26-0105700-0001.C003	PQ3-15.0-M_EQ4800-S_2S-White/Black adhesive plastic (label)
SN4	A4	SHA26-0105700-0001.C004	PQ3-15.0-M_EQ4800-S_2S-Purple/Black adhesive plastic (label)
SN5	A5	SHA26-0105700-0001.C005	PQ3-15.0-M_EQ4800-S_2S-Colorful adhesive plastic (label)
SN6	A6	SHA26-0105700-0001.C006	PQ3-15.0-M_EQ4800-S_2S-Golden metal (nut)
SN7	A7	SHA26-0105700-0001.C007	PQ3-15.0-M_EQ4800-S_2S-White adhesive
SN8	A8	SHA26-0105700-0001.C008	PQ3-15.0-M_EQ4800-S_2S-Gray plastic (shell)
SN9	A9	SHA26-0105700-0001.C009	PQ3-15.0-M_EQ4800-S_2S-White plastic (tie)
SN10	A10	SHA26-0105700-0001.C010	PQ3-15.0-M_EQ4800-S_2S-White plastic
SN11	A11	SHA26-0105700-0001.C011	PQ3-15.0-M_EQ4800-S_2S-White plastic (buckle)
SN12	A12	SHA26-0105700-0001.C012	PQ3-15.0-M_EQ4800-S_2S-Black rubber (gasket)
SN13	A13	SHA26-0105700-0001.C013	PQ3-15.0-M_EQ4800-S_2S-Red rubber (seal ring)
SN14	A14	SHA26-0105700-0001.C014	PQ3-15.0-M_EQ4800-S_2S-Gray rubber (seal ring)
SN15	A15	SHA26-0105700-0001.C015	PQ3-15.0-M_EQ4800-S_2S-Blue rubber (seal ring)
SN16	A16	SHA26-0105700-0001.C016	PQ3-15.0-M_EQ4800-S_2S-Black rubber (seal ring)
SN17	A17	SHA26-0105700-0001.C017	PQ3-15.0-M_EQ4800-S_2S-Gray rubber (seal ring)
SN18	A18	SHA26-0105700-0001.C018	PQ3-15.0-M_EQ4800-S_2S-Blue rubber (nut cap)
SN19	A19	SHA26-0105700-0001.C019	PQ3-15.0-M_EQ4800-S_2S-Red rubber (seal ring)
SN20	A20	SHA26-0105700-0001.C020	PQ3-15.0-M_EQ4800-S_2S-Green plastic (bracket)
SN21	A21	SHA26-0105700-0001.C021	PQ3-15.0-M_EQ4800-S_2S-White rubber (seal ring)
SN22	A22	SHA26-0105700-0001.C022	PQ3-15.0-M_EQ4800-S_2S-White rubber
SN23	A23	SHA26-0105700-0001.C023	PQ3-15.0-M_EQ4800-S_2S-Black rubber (seal ring)
SN24	A24	SHA26-0105700-0001.C024	PQ3-15.0-M_EQ4800-S_2S-White plastic
SN25	A25	SHA26-0105700-0001.C025	PQ3-15.0-M_EQ4800-S_2S-Blue plastic



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SN ID	Sample No.	SGS Sample ID	Description
SN26	A26	SHA26-0105700-0001.C026	PQ3-15.0-M_EQ4800-S_2S-Orange plastic
SN27	A27	SHA26-0105700-0001.C027	PQ3-15.0-M_EQ4800-S_2S-White plastic (buckle)
SN28	A28	SHA26-0105700-0001.C028	PQ3-15.0-M_EQ4800-S_2S-White adhesive foam (buckle)
SN29	A29	SHA26-0105700-0001.C029	PQ3-15.0-M_EQ4800-S_2S-Black soft plastic (pyrocondensation pipe)
SN30	A30	SHA26-0105700-0001.C030	PQ3-15.0-M_EQ4800-S_2S-Orange solid (seal ring)
SN31	A31	SHA26-0105700-0001.C031	PQ3-15.0-M_EQ4800-S_2S-Black plastic (gasket)
SN32	A32	SHA26-0105700-0001.C032	PQ3-15.0-M_EQ4800-S_2S-Black plastic (joint)
SN33	A33	SHA26-0105700-0001.C033	PQ3-15.0-M_EQ4800-S_2S-Black plastic (nut cap)
SN34	A34	SHA26-0105700-0001.C034	PQ3-15.0-M_EQ4800-S_2S-Black plastic (nut)
SN35	A35	SHA26-0105700-0001.C035	PQ3-15.0-M_EQ4800-S_2S-Black plastic
SN36	A36	SHA26-0105700-0001.C036	PQ3-15.0-M_EQ4800-S_2S-Black plastic
SN37	A37	SHA26-0105700-0001.C037	PQ3-15.0-M_EQ4800-S_2S-Black plastic
SN38	A38	SHA26-0105700-0001.C038	PQ3-15.0-M_EQ4800-S_2S-Black plastic (vent cap)
SN39	A39	SHA26-0105700-0001.C039	PQ3-15.0-M_EQ4800-S_2S-Black rubber (seal ring)
SN40	A40	SHA26-0105700-0001.C040	PQ3-15.0-M_EQ4800-S_2S-White fibre (gasket)
SN41	A41	SHA26-0105700-0001.C041	PQ3-15.0-M_EQ4800-S_2S-Red plastic (bracket)
SN42	A42	SHA26-0105700-0001.C042	PQ3-15.0-M_EQ4800-S_2S-Gray metal
SN43	A43	SHA26-0105700-0001.C043	PQ3-15.0-M_EQ4800-S_2S-Black rubber
SN44	A44	SHA26-0105700-0001.C044	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (rivet)
SN45	A45	SHA26-0105700-0001.C045	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (gasket)
SN46	A46	SHA26-0105700-0001.C046	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (nut)
SN47	A47	SHA26-0105700-0001.C047	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (nut)
SN48	A48	SHA26-0105700-0001.C048	PQ3-15.0-M_EQ4800-S_2S-Copper-colored metal (loop)
SN49	A49	SHA26-0105700-0001.C049	PQ3-15.0-M_EQ4800-S_2S-Silver-blue metal
SN50	A50	SHA26-0105700-0001.C050	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (terminal)



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SN ID	Sample No.	SGS Sample ID	Description
SN51	A51	SHA26-0105700-0001.C051	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (terminal)
SN52	A52	SHA26-0105700-0001.C052	PQ3-15.0-M_EQ4800-S_2S-Copper-colored metal (connecting piece)
SN53	A53	SHA26-0105700-0001.C053	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (dowel)
SN54	A54	SHA26-0105700-0001.C054	PQ3-15.0-M_EQ4800-S_2S-Silvery metal
SN55	A55	SHA26-0105700-0001.C055	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (spring)
SN56	A56	SHA26-0105700-0001.C056	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (spring)
SN57	A57	SHA26-0105700-0001.C057	PQ3-15.0-M_EQ4800-S_2S-Silver-blue metal (screw)
SN58	A58	SHA26-0105700-0001.C058	PQ3-15.0-M_EQ4800-S_2S-Silver-blue metal (gasket)
SN59	A59	SHA26-0105700-0001.C059	PQ3-15.0-M_EQ4800-S_2S-Silver-blue metal (gasket)
SN60	A60	SHA26-0105700-0001.C060	PQ3-15.0-M_EQ4800-S_2S-Black metal (screw)
SN61	A61	SHA26-0105700-0001.C061	PQ3-15.0-M_EQ4800-S_2S-Black metal (gasket)
SN62	A62	SHA26-0105700-0001.C062	PQ3-15.0-M_EQ4800-S_2S-Black metal
SN63	A63	SHA26-0105700-0001.C063	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (bracket)
SN64	A64	SHA26-0105700-0001.C064	PQ3-15.0-M_EQ4800-S_2S-Silver-blue metal (double-screw bolt)
SN65	A65	SHA26-0105700-0001.C065	PQ3-15.0-M_EQ4800-S_2S-Silver-blue metal (nut)
SN66	A66	SHA26-0105700-0001.C066	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (gasket)
SN67	A67	SHA26-0105700-0001.C067	PQ3-15.0-M_EQ4800-S_2S-Gray coating (shell)
SN68	A68	SHA26-0105700-0001.C068	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (substrate) (shell)
SN69	A69	SHA26-0105700-0001.C069	PQ3-15.0-M_EQ4800-S_2S-Gray metal (shell)
SN70	A70	SHA26-0105700-0001.C070	PQ3-15.0-M_EQ4800-S_2S-White plastic (switch)
SN71	A71	SHA26-0105700-0001.C071	PQ3-15.0-M_EQ4800-S_2S-White plastic (switch)
SN72	A72	SHA26-0105700-0001.C072	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (radiator fin)
SN73	A73	SHA26-0105700-0001.C073	PQ3-15.0-M_EQ4800-S_2S-Silver-blue metal (nut)
SN74	A74	SHA26-0105700-0001.C074	PQ3-15.0-M_EQ4800-S_2S-Gray adhesive
SN75	A75	SHA26-0105700-0001.C075	PQ3-15.0-M_EQ4800-S_2S-White plastic



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SN ID	Sample No.	SGS Sample ID	Description
SN76	A76	SHA26-0105700-0001.C076	PQ3-15.0-M_EQ4800-S_2S-Black plastic
SN77	A77	SHA26-0105700-0001.C077	PQ3-15.0-M_EQ4800-S_2S-Black plastic
SN78	A78	SHA26-0105700-0001.C078	PQ3-15.0-M_EQ4800-S_2S-Black plastic
SN79	A79	SHA26-0105700-0001.C079	PQ3-15.0-M_EQ4800-S_2S-Blue adhesive plastic (tape)
SN80	A80	SHA26-0105700-0001.C080	PQ3-15.0-M_EQ4800-S_2S-Silvery metal
SN81	A81	SHA26-0105700-0001.C081	PQ3-15.0-M_EQ4800-S_2S-Black plastic (relay)
SN82	A82	SHA26-0105700-0001.C082	PQ3-15.0-M_EQ4800-S_2S-Black plastic (relay)
SN83	A83	SHA26-0105700-0001.C083	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (relay)
SN84	A84	SHA26-0105700-0001.C084	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (relay)
SN85	A85	SHA26-0105700-0001.C085	PQ3-15.0-M_EQ4800-S_2S-White plastic (relay)
SN86	A86	SHA26-0105700-0001.C086	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (relay)
SN87	A87	SHA26-0105700-0001.C087	PQ3-15.0-M_EQ4800-S_2S-Black plastic (relay)
SN88	A88	SHA26-0105700-0001.C088	PQ3-15.0-M_EQ4800-S_2S-White plastic (relay)
SN89	A89	SHA26-0105700-0001.C089	PQ3-15.0-M_EQ4800-S_2S-Copper-colored metal (relay)
SN90	A90	SHA26-0105700-0001.C090	PQ3-15.0-M_EQ4800-S_2S-Copper-colored metal (relay)
SN91	A91	SHA26-0105700-0001.C091	PQ3-15.0-M_EQ4800-S_2S-Copper-colored metal (relay)
SN92	A92	SHA26-0105700-0001.C092	PQ3-15.0-M_EQ4800-S_2S-Black plastic (joint)
SN93	A93	SHA26-0105700-0001.C093	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (joint)
SN94	A94	SHA26-0105700-0001.C094	PQ3-15.0-M_EQ4800-S_2S-Black plastic (joint)
SN95	A95	SHA26-0105700-0001.C095	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (terminal)
SN96	A96	SHA26-0105700-0001.C096	PQ3-15.0-M_EQ4800-S_2S-Golden metal (pin) (PCB)
SN97	A97	SHA26-0105700-0001.C097	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (soldering tin) (PCB)
SN98	A98	SHA26-0105700-0001.C098	PQ3-15.0-M_EQ4800-S_2S-Green PCB (body)
SN99	A99	SHA26-0105700-0001.C099	PQ3-15.0-M_EQ4800-S_2S-Black plastic (aerial)
SN100	A100	SHA26-0105700-0001.C100	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (aerial)



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SN ID	Sample No.	SGS Sample ID	Description
SN101	A101	SHA26-0105700-0001.C101	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (aerial)
SN102	A102	SHA26-0105700-0001.C102	PQ3-15.0-M_EQ4800-S_2S-White plastic (aerial)
SN103	A103	SHA26-0105700-0001.C103	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (aerial)
SN104	A104	SHA26-0105700-0001.C104	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (aerial)
SN105	A105	SHA26-0105700-0001.C105	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (aerial)
SN106	A106	SHA26-0105700-0001.C106	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (aerial)
SN107	A107	SHA26-0105700-0001.C107	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (soldering tin) (aerial)
SN108	A108	SHA26-0105700-0001.C108	PQ3-15.0-M_EQ4800-S_2S-Golden metal (aerial)
SN109	A109	SHA26-0105700-0001.C109	PQ3-15.0-M_EQ4800-S_2S-White plastic (aerial)
SN110	A110	SHA26-0105700-0001.C110	PQ3-15.0-M_EQ4800-S_2S-White solid (fuse)
SN111	A111	SHA26-0105700-0001.C111	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (fuse)
SN112	A112	SHA26-0105700-0001.C112	PQ3-15.0-M_EQ4800-S_2S-Copper-colored metal (fuse)
SN113	A113	SHA26-0105700-0001.C113	PQ3-15.0-M_EQ4800-S_2S-Black plastic (capacitor)
SN114	A114	SHA26-0105700-0001.C114	PQ3-15.0-M_EQ4800-S_2S-Black plastic (capacitor)
SN115	A115	SHA26-0105700-0001.C115	PQ3-15.0-M_EQ4800-S_2S-Black epoxy (capacitor)
SN116	A116	SHA26-0105700-0001.C116	PQ3-15.0-M_EQ4800-S_2S-Beige plastic (capacitor)
SN117	A117	SHA26-0105700-0001.C117	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (capacitor)
SN118	A118	SHA26-0105700-0001.C118	PQ3-15.0-M_EQ4800-S_2S-Copper-colored metal (capacitor)
SN119	A119	SHA26-0105700-0001.C119	PQ3-15.0-M_EQ4800-S_2S-Golden metal (capacitor)
SN120	A120	SHA26-0105700-0001.C120	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (capacitor)
SN121	A121	SHA26-0105700-0001.C121	PQ3-15.0-M_EQ4800-S_2S-Black plastic (capacitor)
SN122	A122	SHA26-0105700-0001.C122	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (capacitor)
SN123	A123	SHA26-0105700-0001.C123	PQ3-15.0-M_EQ4800-S_2S-Beige plastic (capacitor)
SN124	A124	SHA26-0105700-0001.C124	PQ3-15.0-M_EQ4800-S_2S-Silver-blue metal (capacitor)
SN125	A125	SHA26-0105700-0001.C125	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (capacitor)



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SN ID	Sample No.	SGS Sample ID	Description
SN126	A126	SHA26-0105700-0001.C126	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (capacitor)
SN127	A127	SHA26-0105700-0001.C127	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (capacitor)
SN128	A128	SHA26-0105700-0001.C128	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (capacitor)
SN129	A129	SHA26-0105700-0001.C129	PQ3-15.0-M_EQ4800-S_2S-Beige plastic (capacitor)
SN130	A130	SHA26-0105700-0001.C130	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (capacitor)
SN131	A131	SHA26-0105700-0001.C131	PQ3-15.0-M_EQ4800-S_2S-Yellow adhesive plastic (capacitor)
SN132	A132	SHA26-0105700-0001.C132	PQ3-15.0-M_EQ4800-S_2S-Black plastic (joint)
SN133	A133	SHA26-0105700-0001.C133	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (terminal)
SN134	A134	SHA26-0105700-0001.C134	PQ3-15.0-M_EQ4800-S_2S-White/Black adhesive plastic (label)
SN135	A135	SHA26-0105700-0001.C135	PQ3-15.0-M_EQ4800-S_2S-Black fibreglass (boot)
SN136	A136	SHA26-0105700-0001.C136	PQ3-15.0-M_EQ4800-S_2S-White soft plastic (jacket)
SN137	A137	SHA26-0105700-0001.C137	PQ3-15.0-M_EQ4800-S_2S-Black plastic (fan)
SN138	A138	SHA26-0105700-0001.C138	PQ3-15.0-M_EQ4800-S_2S-Black plastic (fan)
SN139	A139	SHA26-0105700-0001.C139	PQ3-15.0-M_EQ4800-S_2S-Black epoxy (fan)
SN140	A140	SHA26-0105700-0001.C140	PQ3-15.0-M_EQ4800-S_2S-Golden metal (fan)
SN141	A141	SHA26-0105700-0001.C141	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (fan)
SN142	A142	SHA26-0105700-0001.C142	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (fan)
SN143	A143	SHA26-0105700-0001.C143	PQ3-15.0-M_EQ4800-S_2S-Black IC (body) (PCB) (fan)
SN144	A144	SHA26-0105700-0001.C144	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (soldering tin) (PCB) (fan)
SN145	A145	SHA26-0105700-0001.C145	PQ3-15.0-M_EQ4800-S_2S-Green PCB (body) (fan)
SN146	A146	SHA26-0105700-0001.C146	PQ3-15.0-M_EQ4800-S_2S-Silver-blue metal (fan)
SN147	A147	SHA26-0105700-0001.C147	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (fan)
SN148	A148	SHA26-0105700-0001.C148	PQ3-15.0-M_EQ4800-S_2S-Golden metal (fan)
SN149	A149	SHA26-0105700-0001.C149	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (fan)
SN150	A150	SHA26-0105700-0001.C150	PQ3-15.0-M_EQ4800-S_2S-White plastic (joint)



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SN ID	Sample No.	SGS Sample ID	Description
SN151	A151	SHA26-0105700-0001.C151	PQ3-15.0-M_EQ4800-S_2S-Blue rubber (joint)
SN152	A152	SHA26-0105700-0001.C152	PQ3-15.0-M_EQ4800-S_2S-Blue rubber (joint)
SN153	A153	SHA26-0105700-0001.C153	PQ3-15.0-M_EQ4800-S_2S-Yellow plastic (joint)
SN154	A154	SHA26-0105700-0001.C154	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (terminal)
SN155	A155	SHA26-0105700-0001.C155	PQ3-15.0-M_EQ4800-S_2S-Black soft plastic (jacket)
SN156	A156	SHA26-0105700-0001.C156	PQ3-15.0-M_EQ4800-S_2S-Red soft plastic (jacket)
SN157	A157	SHA26-0105700-0001.C157	PQ3-15.0-M_EQ4800-S_2S-Black soft plastic (jacket)
SN158	A158	SHA26-0105700-0001.C158	PQ3-15.0-M_EQ4800-S_2S-White soft plastic (jacket)
SN159	A159	SHA26-0105700-0001.C159	PQ3-15.0-M_EQ4800-S_2S-Brown soft plastic (jacket)
SN160	A160	SHA26-0105700-0001.C160	PQ3-15.0-M_EQ4800-S_2S-White plastic (fan)
SN161	A161	SHA26-0105700-0001.C161	PQ3-15.0-M_EQ4800-S_2S-Black plastic (fan)
SN162	A162	SHA26-0105700-0001.C162	PQ3-15.0-M_EQ4800-S_2S-Golden metal (fan)
SN163	A163	SHA26-0105700-0001.C163	PQ3-15.0-M_EQ4800-S_2S-Black IC (body) (PCB) (fan)
SN164	A164	SHA26-0105700-0001.C164	PQ3-15.0-M_EQ4800-S_2S-Brown capacitor (body) (PCB) (fan)
SN165	A165	SHA26-0105700-0001.C165	PQ3-15.0-M_EQ4800-S_2S-Transparent adhesive (fan)
SN166	A166	SHA26-0105700-0001.C166	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (soldering tin) (PCB) (fan)
SN167	A167	SHA26-0105700-0001.C167	PQ3-15.0-M_EQ4800-S_2S-Green PCB (body) (fan)
SN168	A168	SHA26-0105700-0001.C168	PQ3-15.0-M_EQ4800-S_2S-Black plastic (fan)
SN169	A169	SHA26-0105700-0001.C169	PQ3-15.0-M_EQ4800-S_2S-Black plastic (fan)
SN170	A170	SHA26-0105700-0001.C170	PQ3-15.0-M_EQ4800-S_2S-Silver-blue metal (fan)
SN171	A171	SHA26-0105700-0001.C171	PQ3-15.0-M_EQ4800-S_2S-White plastic (joint)
SN172	A172	SHA26-0105700-0001.C172	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (terminal)
SN173	A173	SHA26-0105700-0001.C173	PQ3-15.0-M_EQ4800-S_2S-Black plastic (joint)
SN174	A174	SHA26-0105700-0001.C174	PQ3-15.0-M_EQ4800-S_2S-White/Black soft plastic (cable marker)
SN175	A175	SHA26-0105700-0001.C175	PQ3-15.0-M_EQ4800-S_2S-Black soft plastic (pyrocondensation pipe)



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SN ID	Sample No.	SGS Sample ID	Description
SN176	A176	SHA26-0105700-0001.C176	PQ3-15.0-M_EQ4800-S_2S-Black soft plastic (jacket)
SN177	A177	SHA26-0105700-0001.C177	PQ3-15.0-M_EQ4800-S_2S-Red soft plastic (jacket)
SN178	A178	SHA26-0105700-0001.C178	PQ3-15.0-M_EQ4800-S_2S-White soft plastic (jacket)
SN179	A179	SHA26-0105700-0001.C179	PQ3-15.0-M_EQ4800-S_2S-Black soft plastic (jacket)
SN180	A180	SHA26-0105700-0001.C180	PQ3-15.0-M_EQ4800-S_2S-Blue epoxy (capacitor) (PCB)
SN181	A181	SHA26-0105700-0001.C181	PQ3-15.0-M_EQ4800-S_2S-Silvery plastic (capacitor) (PCB)
SN182	A182	SHA26-0105700-0001.C182	PQ3-15.0-M_EQ4800-S_2S-Blue plastic (capacitor) (PCB)
SN183	A183	SHA26-0105700-0001.C183	PQ3-15.0-M_EQ4800-S_2S-Black metal (switch)
SN184	A184	SHA26-0105700-0001.C184	PQ3-15.0-M_EQ4800-S_2S-Golden metal (switch)
SN185	A185	SHA26-0105700-0001.C185	PQ3-15.0-M_EQ4800-S_2S-Silver-blue metal (switch)
SN186	A186	SHA26-0105700-0001.C186	PQ3-15.0-M_EQ4800-S_2S-Red plastic (switch)
SN187	A187	SHA26-0105700-0001.C187	PQ3-15.0-M_EQ4800-S_2S-Gray plastic (switch)
SN188	A188	SHA26-0105700-0001.C188	PQ3-15.0-M_EQ4800-S_2S-Black metal (switch)
SN189	A189	SHA26-0105700-0001.C189	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (switch)
SN190	A190	SHA26-0105700-0001.C190	PQ3-15.0-M_EQ4800-S_2S-Gray plastic (switch)
SN191	A191	SHA26-0105700-0001.C191	PQ3-15.0-M_EQ4800-S_2S-Black metal (switch)
SN192	A192	SHA26-0105700-0001.C192	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (switch)
SN193	A193	SHA26-0105700-0001.C193	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (switch)
SN194	A194	SHA26-0105700-0001.C194	PQ3-15.0-M_EQ4800-S_2S-Gray plastic (switch)
SN195	A195	SHA26-0105700-0001.C195	PQ3-15.0-M_EQ4800-S_2S-Beige plastic (switch)
SN196	A196	SHA26-0105700-0001.C196	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (switch)
SN197	A197	SHA26-0105700-0001.C197	PQ3-15.0-M_EQ4800-S_2S-Black plastic (switch)
SN198	A198	SHA26-0105700-0001.C198	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (switch)
SN199	A199	SHA26-0105700-0001.C199	PQ3-15.0-M_EQ4800-S_2S-Beige plastic (switch)
SN200	A200	SHA26-0105700-0001.C200	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (PCB)



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SN ID	Sample No.	SGS Sample ID	Description
SN201	A201	SHA26-0105700-0001.C201	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (PCB)
SN202	A202	SHA26-0105700-0001.C202	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (soldering tin) (PCB)
SN203	A203	SHA26-0105700-0001.C203	PQ3-15.0-M_EQ4800-S_2S-Green PCB (body)
SN204	A204	SHA26-0105700-0001.C204	PQ3-15.0-M_EQ4800-S_2S-Black plastic (joint) (PCB)
SN205	A205	SHA26-0105700-0001.C205	PQ3-15.0-M_EQ4800-S_2S-Golden metal (pin) (PCB)
SN206	A206	SHA26-0105700-0001.C206	PQ3-15.0-M_EQ4800-S_2S-Black IC (body) (PCB)
SN207	A207	SHA26-0105700-0001.C207	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (spring) (PCB)
SN208	A208	SHA26-0105700-0001.C208	PQ3-15.0-M_EQ4800-S_2S-Beige plastic (joint) (PCB)
SN209	A209	SHA26-0105700-0001.C209	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (pin) (PCB)
SN210	A210	SHA26-0105700-0001.C210	PQ3-15.0-M_EQ4800-S_2S-Black plastic (joint) (PCB)
SN211	A211	SHA26-0105700-0001.C211	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (PCB)
SN212	A212	SHA26-0105700-0001.C212	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (soldering tin) (PCB)
SN213	A213	SHA26-0105700-0001.C213	PQ3-15.0-M_EQ4800-S_2S-Green PCB (body)
SN214	A214	SHA26-0105700-0001.C214	PQ3-15.0-M_EQ4800-S_2S-Black IC (body) (FPC)
SN215	A215	SHA26-0105700-0001.C215	PQ3-15.0-M_EQ4800-S_2S-Brown FPC (body)
SN216	A216	SHA26-0105700-0001.C216	PQ3-15.0-M_EQ4800-S_2S-Silvery metal
SN217	A217	SHA26-0105700-0001.C217	PQ3-15.0-M_EQ4800-S_2S-White FPC (body)
SN218	A218	SHA26-0105700-0001.C218	PQ3-15.0-M_EQ4800-S_2S-Transparent glass
SN219	A219	SHA26-0105700-0001.C219	PQ3-15.0-M_EQ4800-S_2S-Brown FPC (body)
SN220	A220	SHA26-0105700-0001.C220	PQ3-15.0-M_EQ4800-S_2S-Blue adhesive plastic
SN221	A221	SHA26-0105700-0001.C221	PQ3-15.0-M_EQ4800-S_2S-White FPC (body)
SN222	A222	SHA26-0105700-0001.C222	PQ3-15.0-M_EQ4800-S_2S-Gray plastic (joint) (PCB)
SN223	A223	SHA26-0105700-0001.C223	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (joint) (PCB)
SN224	A224	SHA26-0105700-0001.C224	PQ3-15.0-M_EQ4800-S_2S-Beige plastic (joint) (PCB)
SN225	A225	SHA26-0105700-0001.C225	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (pin) (PCB)



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SN ID	Sample No.	SGS Sample ID	Description
SN226	A226	SHA26-0105700-0001.C226	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (soldering tin) (PCB)
SN227	A227	SHA26-0105700-0001.C227	PQ3-15.0-M_EQ4800-S_2S-Green PCB (body)
SN228	A228	SHA26-0105700-0001.C228	PQ3-15.0-M_EQ4800-S_2S-Beige plastic (joint) (PCB)
SN229	A229	SHA26-0105700-0001.C229	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (pin) (PCB)
SN230	A230	SHA26-0105700-0001.C230	PQ3-15.0-M_EQ4800-S_2S-Black diode (body) (PCB)
SN231	A231	SHA26-0105700-0001.C231	PQ3-15.0-M_EQ4800-S_2S-Colorful resistor (body) (PCB)
SN232	A232	SHA26-0105700-0001.C232	PQ3-15.0-M_EQ4800-S_2S-Black IC (body) (PCB)
SN233	A233	SHA26-0105700-0001.C233	PQ3-15.0-M_EQ4800-S_2S-Black IC (body) (PCB)
SN234	A234	SHA26-0105700-0001.C234	PQ3-15.0-M_EQ4800-S_2S-Black IC (body) (PCB)
SN235	A235	SHA26-0105700-0001.C235	PQ3-15.0-M_EQ4800-S_2S-Brown capacitor (body) (PCB)
SN236	A236	SHA26-0105700-0001.C236	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (soldering tin) (PCB)
SN237	A237	SHA26-0105700-0001.C237	PQ3-15.0-M_EQ4800-S_2S-Green PCB (body)
SN238	A238	SHA26-0105700-0001.C238	PQ3-15.0-M_EQ4800-S_2S-Silvery plastic (capacitor) (PCB)
SN239	A239	SHA26-0105700-0001.C239	PQ3-15.0-M_EQ4800-S_2S-Gray plastic (capacitor) (PCB)
SN240	A240	SHA26-0105700-0001.C240	PQ3-15.0-M_EQ4800-S_2S-Black epoxy (capacitor) (PCB)
SN241	A241	SHA26-0105700-0001.C241	PQ3-15.0-M_EQ4800-S_2S-Black epoxy (capacitor) (PCB)
SN242	A242	SHA26-0105700-0001.C242	PQ3-15.0-M_EQ4800-S_2S-Gray plastic (capacitor) (PCB)
SN243	A243	SHA26-0105700-0001.C243	PQ3-15.0-M_EQ4800-S_2S-Silvery plastic (capacitor) (PCB)
SN244	A244	SHA26-0105700-0001.C244	PQ3-15.0-M_EQ4800-S_2S-White plastic (joint) (PCB)
SN245	A245.1	SHA26-0105700-0001.C245.C001	Silvery metal (A245 improved sample submitted by 2026-07-20)
SN246	A246	SHA26-0105700-0001.C246	PQ3-15.0-M_EQ4800-S_2S-Green PCB (body)
SN247	A247	SHA26-0105700-0001.C247	PQ3-15.0-M_EQ4800-S_2S-White plastic (joint) (PCB)
SN248	A248	SHA26-0105700-0001.C248	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (pin) (PCB)
SN249	A249	SHA26-0105700-0001.C249	PQ3-15.0-M_EQ4800-S_2S-Brown soft plastic (electrolytic capacitor) (PCB)
SN250	A250	SHA26-0105700-0001.C250	PQ3-15.0-M_EQ4800-S_2S-Gray metal (electrolytic capacitor) (PCB)



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SN ID	Sample No.	SGS Sample ID	Description
SN251	A251	SHA26-0105700-0001.C251	PQ3-15.0-M_EQ4800-S_2S-Gray metal (electrolytic capacitor) (PCB)
SN252	A252	SHA26-0105700-0001.C252	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (electrolytic capacitor) (PCB)
SN253	A253	SHA26-0105700-0001.C253	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (electrolytic capacitor) (PCB)
SN254	A254	SHA26-0105700-0001.C254	PQ3-15.0-M_EQ4800-S_2S-Transparent adhesive plastic (electrolytic capacitor) (PCB)
SN255	A255	SHA26-0105700-0001.C255	PQ3-15.0-M_EQ4800-S_2S-Black rubber (electrolytic capacitor) (PCB)
SN256	A256	SHA26-0105700-0001.C256	PQ3-15.0-M_EQ4800-S_2S-Beige electrolytic paper (electrolytic capacitor) (PCB)
SN257	A257	SHA26-0105700-0001.C257	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (electrolytic capacitor) (PCB)
SN258	A258	SHA26-0105700-0001.C258	PQ3-15.0-M_EQ4800-S_2S-Beige electrolytic paper (electrolytic capacitor) (PCB)
SN259	A259	SHA26-0105700-0001.C259	PQ3-15.0-M_EQ4800-S_2S-Black plastic (electrolytic capacitor) (PCB)
SN260	A260	SHA26-0105700-0001.C260	PQ3-15.0-M_EQ4800-S_2S-Black rubber (electrolytic capacitor) (PCB)
SN261	A261	SHA26-0105700-0001.C261	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (electrolytic capacitor) (PCB)
SN262	A262	SHA26-0105700-0001.C262	PQ3-15.0-M_EQ4800-S_2S-Gray metal (electrolytic capacitor) (PCB)
SN263	A263	SHA26-0105700-0001.C263	PQ3-15.0-M_EQ4800-S_2S-Gray metal (electrolytic capacitor) (PCB)
SN264	A264	SHA26-0105700-0001.C264	PQ3-15.0-M_EQ4800-S_2S-Yellow adhesive plastic (transformer) (PCB)
SN265	A265	SHA26-0105700-0001.C265	PQ3-15.0-M_EQ4800-S_2S-Copper-colored metal (enamelled wire) (transformer) (PCB)
SN266	A266	SHA26-0105700-0001.C266	PQ3-15.0-M_EQ4800-S_2S-Black ferrite (transformer) (PCB)
SN267	A267	SHA26-0105700-0001.C267	PQ3-15.0-M_EQ4800-S_2S-Black plastic (transformer) (PCB)
SN268	A268	SHA26-0105700-0001.C268	PQ3-15.0-M_EQ4800-S_2S-White soft plastic (transformer) (PCB)
SN269	A269	SHA26-0105700-0001.C269	PQ3-15.0-M_EQ4800-S_2S-Black IC (body) (PCB)
SN270	A270	SHA26-0105700-0001.C270	PQ3-15.0-M_EQ4800-S_2S-Black IC (body) (PCB)
SN271	A271	SHA26-0105700-0001.C271	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (soldering tin) (PCB)
SN272	A272	SHA26-0105700-0001.C272	PQ3-15.0-M_EQ4800-S_2S-Green PCB (body)
SN273	A273	SHA26-0105700-0001.C273	PQ3-15.0-M_EQ4800-S_2S-Gray diode (body) (PCB)



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SN ID	Sample No.	SGS Sample ID	Description
SN274	A274	SHA26-0105700-0001.C274	PQ3-15.0-M_EQ4800-S_2S-White adhesive (PCB)
SN275	A275	SHA26-0105700-0001.C275	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (dust guard) (PCB)
SN276	A276	SHA26-0105700-0001.C276	PQ3-15.0-M_EQ4800-S_2S-Black IC (body) (PCB)
SN277	A277	SHA26-0105700-0001.C277	PQ3-15.0-M_EQ4800-S_2S-Black IC (body) (PCB)
SN278	A278	SHA26-0105700-0001.C278	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (soldering tin) (PCB)
SN279	A279	SHA26-0105700-0001.C279	PQ3-15.0-M_EQ4800-S_2S-Black PCB (body)
SN280	A280	SHA26-0105700-0001.C280	PQ3-15.0-M_EQ4800-S_2S-Black plastic (buzzer) (PCB)
SN281	A281	SHA26-0105700-0001.C281	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (buzzer) (PCB)
SN282	A282	SHA26-0105700-0001.C282	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (buzzer) (PCB)
SN283	A283	SHA26-0105700-0001.C283	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (buzzer) (PCB)
SN284	A284	SHA26-0105700-0001.C284	PQ3-15.0-M_EQ4800-S_2S-Black epoxy (buzzer) (PCB)
SN285	A285	SHA26-0105700-0001.C285	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (soldering tin) (buzzer) (PCB)
SN286	A286	SHA26-0105700-0001.C286	PQ3-15.0-M_EQ4800-S_2S-Green PCB (body) (buzzer)
SN287	A287	SHA26-0105700-0001.C287	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (port) (PCB)
SN288	A288	SHA26-0105700-0001.C288	PQ3-15.0-M_EQ4800-S_2S-Yellow adhesive plastic (port) (PCB)
SN289	A289	SHA26-0105700-0001.C289	PQ3-15.0-M_EQ4800-S_2S-Black plastic (port) (PCB)
SN290	A290	SHA26-0105700-0001.C290	PQ3-15.0-M_EQ4800-S_2S-Golden metal (pin) (PCB)
SN291	A291	SHA26-0105700-0001.C291	PQ3-15.0-M_EQ4800-S_2S-Black plastic (joint) (PCB)
SN292	A292	SHA26-0105700-0001.C292	PQ3-15.0-M_EQ4800-S_2S-Green PCB (body)
SN293	A293	SHA26-0105700-0001.C293	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (soldering tin) (PCB)
SN294	A294	SHA26-0105700-0001.C294	PQ3-15.0-M_EQ4800-S_2S-Green PCB (body)
SN295	A295	SHA26-0105700-0001.C295	PQ3-15.0-M_EQ4800-S_2S-Gray ceramic (capacitor) (PCB)
SN296	A296	SHA26-0105700-0001.C296	PQ3-15.0-M_EQ4800-S_2S-Gray ceramic (capacitor) (PCB)
SN297	A297	SHA26-0105700-0001.C297	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (capacitor) (PCB)
SN298	A298	SHA26-0105700-0001.C298	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (capacitor) (PCB)



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SN ID	Sample No.	SGS Sample ID	Description
SN299	A299	SHA26-0105700-0001.C299	PQ3-15.0-M_EQ4800-S_2S-Green solid (capacitor) (PCB)
SN300	A300	SHA26-0105700-0001.C300	PQ3-15.0-M_EQ4800-S_2S-Black capacitor (body) (PCB)
SN301	A301	SHA26-0105700-0001.C301	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (PCB)
SN302	A302	SHA26-0105700-0001.C302	PQ3-15.0-M_EQ4800-S_2S-White ceramic (PCB)
SN303	A303	SHA26-0105700-0001.C303	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (soldering tin) (PCB)
SN304	A304	SHA26-0105700-0001.C304	PQ3-15.0-M_EQ4800-S_2S-Green PCB (body)
SN305	A305	SHA26-0105700-0001.C305	PQ3-15.0-M_EQ4800-S_2S-Black epoxy (capacitor) (PCB)
SN306	A306	SHA26-0105700-0001.C306	PQ3-15.0-M_EQ4800-S_2S-Silvery plastic (capacitor) (PCB)
SN307	A307	SHA26-0105700-0001.C307	PQ3-15.0-M_EQ4800-S_2S-Black plastic (capacitor) (PCB)
SN308	A308	SHA26-0105700-0001.C308	PQ3-15.0-M_EQ4800-S_2S-Copper-colored metal (relay) (PCB)
SN309	A309	SHA26-0105700-0001.C309	PQ3-15.0-M_EQ4800-S_2S-Copper-colored metal (relay) (PCB)
SN310	A310	SHA26-0105700-0001.C310	PQ3-15.0-M_EQ4800-S_2S-Black plastic (relay) (PCB)
SN311	A311	SHA26-0105700-0001.C311	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (relay) (PCB)
SN312	A312	SHA26-0105700-0001.C312	PQ3-15.0-M_EQ4800-S_2S-Copper-colored metal (relay) (PCB)
SN313	A313	SHA26-0105700-0001.C313	PQ3-15.0-M_EQ4800-S_2S-Copper-colored metal (relay) (PCB)
SN314	A314	SHA26-0105700-0001.C314	PQ3-15.0-M_EQ4800-S_2S-Black plastic (relay) (PCB)
SN315	A315	SHA26-0105700-0001.C315	PQ3-15.0-M_EQ4800-S_2S-Black plastic (relay) (PCB)
SN316	A316	SHA26-0105700-0001.C316	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (relay) (PCB)
SN317	A317	SHA26-0105700-0001.C317	PQ3-15.0-M_EQ4800-S_2S-Red plastic
SN318	A318	SHA26-0105700-0001.C318	PQ3-15.0-M_EQ4800-S_2S-Silvery metal
SN319	A319	SHA26-0105700-0001.C319	PQ3-15.0-M_EQ4800-S_2S-Black plastic
SN320	A320	SHA26-0105700-0001.C320	PQ3-15.0-M_EQ4800-S_2S-Black plastic
SN321	A321	SHA26-0105700-0001.C321	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (soldering tin) (PCB)
SN322	A322	SHA26-0105700-0001.C322	PQ3-15.0-M_EQ4800-S_2S-Green PCB (body)
SN323	A323	SHA26-0105700-0001.C323	PQ3-15.0-M_EQ4800-S_2S-Copper-colored metal (enamelled wire) (inductor) (PCB)



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SN ID	Sample No.	SGS Sample ID	Description
SN324	A324	SHA26-0105700-0001.C324	PQ3-15.0-M_EQ4800-S_2S-White plastic (inductor) (PCB)
SN325	A325	SHA26-0105700-0001.C325	PQ3-15.0-M_EQ4800-S_2S-White soft plastic (inductor) (PCB)
SN326	A326	SHA26-0105700-0001.C326	PQ3-15.0-M_EQ4800-S_2S-Black epoxy (inductor) (PCB)
SN327	A327	SHA26-0105700-0001.C327	PQ3-15.0-M_EQ4800-S_2S-Green plastic (inductor) (PCB)
SN328	A328	SHA26-0105700-0001.C328	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (PCB)
SN329	A329	SHA26-0105700-0001.C329	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (soldering tin) (PCB)
SN330	A330	SHA26-0105700-0001.C330	PQ3-15.0-M_EQ4800-S_2S-Green PCB (body)
SN331	A331	SHA26-0105700-0001.C331	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (soldering tin) (PCB)
SN332	A332	SHA26-0105700-0001.C332	PQ3-15.0-M_EQ4800-S_2S-Green PCB (body)
SN333	A333	SHA26-0105700-0001.C333	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (double-screw bolt)
SN334	A334	SHA26-0105700-0001.C334	PQ3-15.0-M_EQ4800-S_2S-Red diode (body) (PCB)
SN335	A335	SHA26-0105700-0001.C335	PQ3-15.0-M_EQ4800-S_2S-Blue capacitor (body) (PCB)
SN336	A336	SHA26-0105700-0001.C336	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (soldering tin) (PCB)
SN337	A337	SHA26-0105700-0001.C337	PQ3-15.0-M_EQ4800-S_2S-Green PCB (body)
SN338	A338	SHA26-0105700-0001.C338	PQ3-15.0-M_EQ4800-S_2S-Green plastic (PCB)
SN339	A339	SHA26-0105700-0001.C339	PQ3-15.0-M_EQ4800-S_2S-White adhesive plastic (PCB)
SN340	A340	SHA26-0105700-0001.C340	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (PCB)
SN341	A341	SHA26-0105700-0001.C341	PQ3-15.0-M_EQ4800-S_2S-Beige adhesive plastic (PCB)
SN342	A342	SHA26-0105700-0001.C342	PQ3-15.0-M_EQ4800-S_2S-White plastic (PCB)
SN343	A343	SHA26-0105700-0001.C343	PQ3-15.0-M_EQ4800-S_2S-Black plastic (PCB)
SN344	A344	SHA26-0105700-0001.C344	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (PCB)
SN345	A345	SHA26-0105700-0001.C345	PQ3-15.0-M_EQ4800-S_2S-Black controlled silicon (body) (PCB)
SN346	A346	SHA26-0105700-0001.C346	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (soldering tin) (PCB)
SN347	A347	SHA26-0105700-0001.C347	PQ3-15.0-M_EQ4800-S_2S-Green PCB (body)
SN348	A348	SHA26-0105700-0001.C348	PQ3-15.0-M_EQ4800-S_2S-Black plastic (joint)



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SN ID	Sample No.	SGS Sample ID	Description
SN349	A349	SHA26-0105700-0001.C349	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (terminal)
SN350	A350	SHA26-0105700-0001.C350	PQ3-15.0-M_EQ4800-S_2S-Black plastic (joint)
SN351	A351	SHA26-0105700-0001.C351	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (terminal)
SN352	A352	SHA26-0105700-0001.C352	PQ3-15.0-M_EQ4800-S_2S-Black fibre (boot)
SN353	A353	SHA26-0105700-0001.C353	PQ3-15.0-M_EQ4800-S_2S-Black soft plastic (jacket)
SN354	A354	SHA26-0105700-0001.C354	PQ3-15.0-M_EQ4800-S_2S-Yellow soft plastic (jacket)
SN355	A355	SHA26-0105700-0001.C355	PQ3-15.0-M_EQ4800-S_2S-Blue soft plastic (jacket)
SN356	A356	SHA26-0105700-0001.C356	PQ3-15.0-M_EQ4800-S_2S-Green soft plastic (jacket)
SN357	A357	SHA26-0105700-0001.C357	PQ3-15.0-M_EQ4800-S_2S-Red soft plastic (jacket)
SN358	A358	SHA26-0105700-0001.C358	PQ3-15.0-M_EQ4800-S_2S-Orange soft plastic (jacket)
SN359	A359	SHA26-0105700-0001.C359	PQ3-15.0-M_EQ4800-S_2S-Yellow soft plastic (jacket)
SN360	A360	SHA26-0105700-0001.C360	PQ3-15.0-M_EQ4800-S_2S-White/Black soft plastic (cable marker)
SN361	A361	SHA26-0105700-0001.C361	PQ3-15.0-M_EQ4800-S_2S-Golden metal (joint)
SN362	A362	SHA26-0105700-0001.C362	PQ3-15.0-M_EQ4800-S_2S-Black plastic (joint)
SN363	A363	SHA26-0105700-0001.C363	PQ3-15.0-M_EQ4800-S_2S-Black plastic (joint)
SN364	A364	SHA26-0105700-0001.C364	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (terminal) (joint)
SN365	A365	SHA26-0105700-0001.C365	PQ3-15.0-M_EQ4800-S_2S-Brown soft plastic (joint)
SN366	A366	SHA26-0105700-0001.C366	PQ3-15.0-M_EQ4800-S_2S-White rubber (joint)
SN367	A367	SHA26-0105700-0001.C367	PQ3-15.0-M_EQ4800-S_2S-White rubber (joint)
SN368	A368	SHA26-0105700-0001.C368	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (terminal) (joint)
SN369	A369	SHA26-0105700-0001.C369	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (terminal) (joint)
SN370	A370	SHA26-0105700-0001.C370	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (terminal) (joint)
SN371	A371	SHA26-0105700-0001.C371	PQ3-15.0-M_EQ4800-S_2S-Black soft plastic (jacket)
SN372	A372	SHA26-0105700-0001.C372	PQ3-15.0-M_EQ4800-S_2S-Yellow/Black soft plastic (cable marker)
SN373	A373	SHA26-0105700-0001.C373	PQ3-15.0-M_EQ4800-S_2S-White/Black soft plastic (cable marker)



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SN ID	Sample No.	SGS Sample ID	Description
SN374	A374	SHA26-0105700-0001.C374	PQ3-15.0-M_EQ4800-S_2S-Black plastic (port) (PCB)
SN375	A375	SHA26-0105700-0001.C375	PQ3-15.0-M_EQ4800-S_2S-Black rubber (port) (PCB)
SN376	A376	SHA26-0105700-0001.C376	PQ3-15.0-M_EQ4800-S_2S-White plastic (port) (PCB)
SN377	A377	SHA26-0105700-0001.C377	PQ3-15.0-M_EQ4800-S_2S-Black epoxy (port) (PCB)
SN378	A378	SHA26-0105700-0001.C378	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (port) (PCB)
SN379	A379	SHA26-0105700-0001.C379	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (pin) (PCB)
SN380	A380	SHA26-0105700-0001.C380	PQ3-15.0-M_EQ4800-S_2S-Blue plastic (port) (PCB)
SN381	A381	SHA26-0105700-0001.C381	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (soldering tin) (port) (PCB)
SN382	A382	SHA26-0105700-0001.C382	PQ3-15.0-M_EQ4800-S_2S-Green PCB (body) (port)
SN383	A383	SHA26-0105700-0001.C383	PQ3-15.0-M_EQ4800-S_2S-Golden metal (pin)
SN384	A384	SHA26-0105700-0001.C384	PQ3-15.0-M_EQ4800-S_2S-Brown adhesive plastic (tape)
SN385	A385	SHA26-0105700-0001.C385	PQ3-15.0-M_EQ4800-S_2S-Gray soft plastic
SN386	A386	SHA26-0105700-0001.C386	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (switch)
SN387	A387	SHA26-0105700-0001.C387	PQ3-15.0-M_EQ4800-S_2S-Red plastic (switch)
SN388	A388	SHA26-0105700-0001.C388	PQ3-15.0-M_EQ4800-S_2S-White plastic (switch)
SN389	A389	SHA26-0105700-0001.C389	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (port)
SN390	A390	SHA26-0105700-0001.C390	PQ3-15.0-M_EQ4800-S_2S-Transparent plastic (port)
SN391	A391	SHA26-0105700-0001.C391	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (port)
SN392	A392	SHA26-0105700-0001.C392	PQ3-15.0-M_EQ4800-S_2S-White plastic (port)
SN393	A393	SHA26-0105700-0001.C393	PQ3-15.0-M_EQ4800-S_2S-Black plastic (port)
SN394	A394	SHA26-0105700-0001.C394	PQ3-15.0-M_EQ4800-S_2S-Black plastic (port)
SN395	A395	SHA26-0105700-0001.C395	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (port)
SN396	A396	SHA26-0105700-0001.C396	PQ3-15.0-M_EQ4800-S_2S-White plastic (port)
SN397	A397	SHA26-0105700-0001.C397	PQ3-15.0-M_EQ4800-S_2S-Golden metal (pin) (port)
SN398	A398	SHA26-0105700-0001.C398	PQ3-15.0-M_EQ4800-S_2S-Blue plastic (boot)



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SN ID	Sample No.	SGS Sample ID	Description
SN399	A399	SHA26-0105700-0001.C399	PQ3-15.0-M_EQ4800-S_2S-Black plastic (boot)
SN400	A400	SHA26-0105700-0001.C400	PQ3-15.0-M_EQ4800-S_2S-Silvery metal (terminal)
SN401	A401	SHA26-0105700-0001.C401	PQ3-15.0-M_EQ4800-S_2S-Brown soft plastic (jacket)
SN402	A402	SHA26-0105700-0001.C402	PQ3-15.0-M_EQ4800-S_2S-Blue soft plastic (jacket)
SN403	A403	SHA26-0105700-0001.C403	PQ3-15.0-M_EQ4800-S_2S-Gray soft plastic (jacket)
SN404	A404	SHA26-0105700-0001.C404	PQ3-15.0-M_EQ4800-S_2S-Red plastic (boot)
SN405	A405	SHA26-0105700-0001.C405	PQ3-15.0-M_EQ4800-S_2S-Black plastic
SN406	A406	SHA26-0105700-0001.C406	PQ3-15.0-M_EQ4800-S_2S-Yellow/Black soft plastic (boot)
SN407	A407	SHA26-0105700-0001.C407	PQ3-15.0-M_EQ4800-S_2S-Orange/Black soft plastic (boot)
SN408	A408	SHA26-0105700-0001.C408	PQ3-15.0-M_EQ4800-S_2S-Blue soft plastic (boot)
SN409	A409	SHA26-0105700-0001.C409	PQ3-15.0-M_EQ4800-S_2S-Gray adhesive
SN410	A410	SHA26-0105700-0001.C410	PQ3-15.0-M_EQ4800-S_2S-White plastic
SN411	A411	SHA26-0105700-0001.C411	PQ3-15.0-M_EQ4800-S_2S-Green plastic
SN412	A412	SHA26-0105700-0001.C412	PQ3-15.0-M_EQ4800-S_2S-Gray metal (shell)
SN413	B1	SHA26-0105700-0002.C001	PQ1-12.0-M_EQ4800-S_2S-Black plastic (shell)
SN414	B2	SHA26-0105700-0002.C002	PQ1-12.0-M_EQ4800-S_2S-Silver-blue metal (dowel)
SN415	B3	SHA26-0105700-0002.C003	PQ1-12.0-M_EQ4800-S_2S-Yellow adhesive plastic (gasket)
SN416	B4	SHA26-0105700-0002.C004	PQ1-12.0-M_EQ4800-S_2S-Yellow adhesive plastic (gasket)
SN417	B5	SHA26-0105700-0002.C005	PQ1-12.0-M_EQ4800-S_2S-Gray adhesive (gasket)
SN418	B6	SHA26-0105700-0002.C006	PQ1-12.0-M_EQ4800-S_2S-Black plastic
SN419	B7	SHA26-0105700-0002.C007	PQ1-12.0-M_EQ4800-S_2S-Black plastic
SN420	B8	SHA26-0105700-0002.C008	PQ1-12.0-M_EQ4800-S_2S-Green plastic
SN421	B9	SHA26-0105700-0002.C009	PQ1-12.0-M_EQ4800-S_2S-Black metal
SN422	B10	SHA26-0105700-0002.C010	PQ1-12.0-M_EQ4800-S_2S-Black metal (double-screw bolt)
SN423	B11	SHA26-0105700-0002.C011	PQ1-12.0-M_EQ4800-S_2S-Beige solid
SN424	B12	SHA26-0105700-0002.C012	PQ1-12.0-M_EQ4800-S_2S-Orange rubber



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SN ID	Sample No.	SGS Sample ID	Description
SN425	B13	SHA26-0105700-0002.C013	PQ1-12.0-M_EQ4800-S_2S-Black metal
SN426	B14	SHA26-0105700-0002.C014	PQ1-12.0-M_EQ4800-S_2S-Gray adhesive
SN427	B15	SHA26-0105700-0002.C015	PQ1-12.0-M_EQ4800-S_2S-Red rubber
SN428	B16	SHA26-0105700-0002.C016	PQ1-12.0-M_EQ4800-S_2S-White plastic
SN429	B17	SHA26-0105700-0002.C017	PQ1-12.0-M_EQ4800-S_2S-Black fibreglass (boot)
SN430	B18	SHA26-0105700-0002.C018	PQ1-12.0-M_EQ4800-S_2S-Transparent plastic
SN431	B19	SHA26-0105700-0002.C019	PQ1-12.0-M_EQ4800-S_2S-Green soft plastic (boot)
SN432	B20	SHA26-0105700-0002.C020	PQ1-12.0-M_EQ4800-S_2S-Gray solid
SN433	B21	SHA26-0105700-0002.C021	PQ1-12.0-M_EQ4800-S_2S-Silvery metal (screw)
SN434	B22	SHA26-0105700-0002.C022	PQ1-12.0-M_EQ4800-S_2S-Golden metal
SN435	B23	SHA26-0105700-0002.C023	PQ1-12.0-M_EQ4800-S_2S-Red plastic
SN436	B24	SHA26-0105700-0002.C024	PQ1-12.0-M_EQ4800-S_2S-Black metal (shell)
SN437	B25	SHA26-0105700-0002.C025	PQ1-12.0-M_EQ4800-S_2S-Silvery metal (bracket)
SN438	B26	SHA26-0105700-0002.C026	PQ1-12.0-M_EQ4800-S_2S-Yellow/Green soft plastic (jacket)



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Verification Result(s):

In accordance with the result of material risk assessment, the following disjointed parts in the submitted sample have been verified. (Unless otherwise specified, the unit is mg/kg).

Test Item(s)	A1	A2	A3	A4	A5	A6	A7	A8
Pb	BL	BL	BL	BL	BL	25215▲	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	BL	BL	BL	BL	BL	---	BL	BL
PBDE	BL	BL	BL	BL	BL	---	BL	BL
DEHP	BL	BL	BL	BL	BL	---	ND	BL
BBP	BL	BL	BL	BL	BL	---	ND	BL
DBP	BL	BL	BL	BL	BL	---	ND	BL
DIBP	BL	BL	BL	BL	BL	---	ND	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A9	A10	A11	A12	A13	A14	A15	A16
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	BL	BL	BL	BL	BL	BL	BL	BL
PBDE	BL	BL	BL	BL	BL	BL	BL	BL
DEHP	BL	BL	BL	BL	BL	BL	BL	BL
BBP	BL	BL	BL	BL	BL	BL	BL	BL
DBP	BL	BL	BL	BL	BL	BL	BL	BL
DIBP	BL	BL	BL	BL	BL	BL	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A17	A18	A19	A20	A21	A22	A23	A24
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	BL	BL	BL	BL	BL	BL	BL	BL
PBDE	BL	BL	BL	BL	BL	BL	BL	BL
DEHP	BL	BL	BL	BL	BL	BL	BL	BL
BBP	BL	BL	BL	BL	BL	BL	BL	BL
DBP	BL	BL	BL	BL	BL	BL	BL	BL
DIBP	BL	BL	BL	BL	BL	BL	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A25	A26	A27	A28	A29	A30	A31	A32
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	ND	BL	BL	BL	BL	BL	BL	BL



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Test Item(s)	A25	A26	A27	A28	A29	A30	A31	A32
PBB	BL	BL	BL	BL	BL	BL	BL	BL
PBDE	BL	BL	BL	BL	BL	BL	BL	BL
DEHP	BL	BL	BL	BL	BL	BL	BL	BL
BBP	BL	BL	BL	BL	BL	BL	BL	BL
DBP	BL	BL	BL	BL	BL	BL	BL	BL
DIBP	BL	BL	BL	BL	BL	BL	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A33	A34	A35	A36	A37	A38	A39	A40
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	BL	ND	ND	ND	BL	BL	BL	BL
PBDE	BL	ND	ND	ND	BL	BL	BL	BL
DEHP	BL	BL	BL	BL	BL	BL	BL	BL
BBP	BL	BL	BL	BL	BL	BL	BL	BL
DBP	BL	BL	BL	BL	BL	BL	BL	BL
DIBP	BL	BL	BL	BL	BL	BL	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A41	A42	A43	A44	A45	A46	A47	A48
Pb	BL	BL	BL	BL	BL	BL	OL▲	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	ND	BL	BL	BL	BL
PBB	ND	---	BL	---	---	---	---	---
PBDE	ND	---	BL	---	---	---	---	---
DEHP	BL	---	BL	---	---	---	---	---
BBP	BL	---	BL	---	---	---	---	---
DBP	BL	---	BL	---	---	---	---	---
DIBP	BL	---	BL	---	---	---	---	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A49	A50	A51	A52	A53	A54	A55	A56
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	ND	BL	ND	BL	ND	ND	ND	ND
PBB	---	---	---	---	---	---	---	---
PBDE	---	---	---	---	---	---	---	---
DEHP	---	---	---	---	---	---	---	---
BBP	---	---	---	---	---	---	---	---
DBP	---	---	---	---	---	---	---	---
DIBP	---	---	---	---	---	---	---	---



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Test Item(s)	A49	A50	A51	A52	A53	A54	A55	A56
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A57	A58	A59	A60	A61	A62	A63	A64
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	ND	ND	ND	ND	ND	ND	ND	ND
PBB	---	---	---	---	---	---	---	---
PBDE	---	---	---	---	---	---	---	---
DEHP	---	---	---	---	---	---	---	---
BBP	---	---	---	---	---	---	---	---
DBP	---	---	---	---	---	---	---	---
DIBP	---	---	---	---	---	---	---	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A65	A66	A67	A68	A69	A70	A71	A72
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	ND	ND	BL	ND	BL	BL	BL	BL
PBB	---	---	BL	---	---	BL	BL	---
PBDE	---	---	BL	---	---	BL	BL	---
DEHP	---	---	ND	---	---	BL	BL	---
BBP	---	---	ND	---	---	BL	BL	---
DBP	---	---	ND	---	---	BL	BL	---
DIBP	---	---	ND	---	---	BL	BL	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A73	A74	A75	A76	A77	A78	A79	A80
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	ND	BL	BL	BL	BL	BL	BL	ND
PBB	---	BL	ND	ND	ND	ND	BL	---
PBDE	---	BL	ND	ND	ND	ND	BL	---
DEHP	---	ND	BL	BL	BL	BL	BL	---
BBP	---	ND	BL	BL	BL	BL	BL	---
DBP	---	ND	BL	BL	BL	BL	BL	---
DIBP	---	ND	BL	BL	BL	BL	BL	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A81	A82	A83	A84	A85	A86	A87	A88
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL



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Test Item(s)	A81	A82	A83	A84	A85	A86	A87	A88
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	ND	ND	---	---	ND	---	ND	ND
PBDE	ND	ND	---	---	ND	---	ND	ND
DEHP	BL	BL	---	---	BL	---	BL	BL
BBP	BL	BL	---	---	BL	---	BL	BL
DBP	BL	BL	---	---	BL	---	BL	BL
DIBP	BL	BL	---	---	BL	---	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A89	A90	A91	A92	A93	A94	A95	A96
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	---	---	---	BL	---	BL	---	---
PBDE	---	---	---	BL	---	BL	---	---
DEHP	---	---	---	BL	---	BL	---	---
BBP	---	---	---	BL	---	BL	---	---
DBP	---	---	---	BL	---	BL	---	---
DIBP	---	---	---	BL	---	BL	---	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A97	A98	A99	A100	A101	A102	A103	A104
Pb	BL	BL	BL	OL▲	OL▲	BL	BL	OL▲
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	---	ND	BL	---	---	BL	---	---
PBDE	---	ND	BL	---	---	BL	---	---
DEHP	---	BL	BL	---	---	BL	---	---
BBP	---	BL	BL	---	---	BL	---	---
DBP	---	BL	BL	---	---	BL	---	---
DIBP	---	BL	BL	---	---	BL	---	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A105	A106	A107	A108	A109	A110	A111	A112
Pb	OL▲	BL	ND	OL▲	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	---	---	---	---	BL	BL	---	---
PBDE	---	---	---	---	BL	BL	---	---
DEHP	---	---	---	---	BL	BL	---	---
BBP	---	---	---	---	BL	BL	---	---



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Test Item(s)	A105	A106	A107	A108	A109	A110	A111	A112
DBP	---	---	---	---	BL	BL	---	---
DIBP	---	---	---	---	BL	BL	---	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A113	A114	A115	A116	A117	A118	A119	A120
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	ND	ND	ND	ND	---	---	---	---
PBDE	ND	ND	ND	ND	---	---	---	---
DEHP	BL	BL	BL	BL	---	---	---	---
BBP	BL	BL	BL	BL	---	---	---	---
DBP	BL	BL	BL	BL	---	---	---	---
DIBP	BL	BL	BL	BL	---	---	---	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A121	A122	A123	A124	A125	A126	A127	A128
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	ND	ND	ND	BL
PBB	ND	---	ND	---	---	---	---	---
PBDE	ND	---	ND	---	---	---	---	---
DEHP	BL	---	BL	---	---	---	---	---
BBP	BL	---	BL	---	---	---	---	---
DBP	BL	---	BL	---	---	---	---	---
DIBP	BL	---	BL	---	---	---	---	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A129	A130	A131	A132	A133	A134	A135	A136
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	ND	---	ND	ND	---	BL	BL	BL
PBDE	ND	---	ND	ND	---	BL	BL	BL
DEHP	BL	---	BL	BL	---	BL	BL	BL
BBP	BL	---	BL	BL	---	BL	BL	BL
DBP	BL	---	BL	BL	---	BL	BL	BL
DIBP	BL	---	BL	BL	---	BL	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS



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Test Item(s)	A137	A138	A139	A140	A141	A142	A143	A144
Pb	BL	BL	BL	OL▲	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	ND	ND	BL	BL
PBB	ND	ND	ND	---	---	---	ND	---
PBDE	ND	ND	ND	---	---	---	ND	---
DEHP	BL	BL	BL	---	---	---	BL	---
BBP	BL	BL	BL	---	---	---	BL	---
DBP	BL	BL	BL	---	---	---	BL	---
DIBP	BL	BL	BL	---	---	---	BL	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A145	A146	A147	A148	A149	A150	A151	A152
Pb	BL	BL	BL	OL▲	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	ND	BL	BL	BL
PBB	ND	---	---	---	---	ND	BL	BL
PBDE	ND	---	---	---	---	ND	BL	BL
DEHP	BL	---	---	---	---	BL	BL	BL
BBP	BL	---	---	---	---	BL	BL	BL
DBP	BL	---	---	---	---	BL	BL	BL
DIBP	BL	---	---	---	---	BL	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A153	A154	A155	A156	A157	A158	A159	A160
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	ND	---	BL	BL	BL	BL	BL	ND
PBDE	ND	---	BL	BL	BL	BL	BL	ND
DEHP	BL	---	BL	BL	BL	ND	ND	BL
BBP	BL	---	BL	BL	BL	ND	ND	BL
DBP	BL	---	BL	BL	BL	ND	ND	BL
DIBP	BL	---	BL	BL	BL	ND	ND	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A161	A162	A163	A164	A165	A166	A167	A168
Pb	BL	OL▲	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	ND	---	BL	BL	BL	---	ND	ND
PBDE	ND	---	BL	BL	BL	---	ND	ND



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Test Item(s)	A161	A162	A163	A164	A165	A166	A167	A168
DEHP	BL	---	BL	BL	ND	---	BL	BL
BBP	BL	---	BL	BL	ND	---	BL	BL
DBP	BL	---	BL	BL	ND	---	BL	BL
DIBP	BL	---	BL	BL	ND	---	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A169	A170	A171	A172	A173	A174	A175	A176
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	ND	---	BL	---	BL	BL	BL	BL
PBDE	ND	---	BL	---	BL	BL	BL	BL
DEHP	BL	---	BL	---	BL	ND	ND	ND
BBP	BL	---	BL	---	BL	ND	ND	ND
DBP	BL	---	BL	---	BL	ND	ND	ND
DIBP	BL	---	BL	---	BL	ND	ND	ND
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A177	A178	A179	A180	A181	A182	A183	A184
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	BL	BL	BL	BL	BL	ND	---	---
PBDE	BL	BL	BL	BL	BL	ND	---	---
DEHP	ND	ND	ND	BL	BL	BL	---	---
BBP	ND	ND	ND	BL	BL	BL	---	---
DBP	ND	ND	ND	BL	BL	BL	---	---
DIBP	ND	ND	ND	BL	BL	BL	---	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A185	A186	A187	A188	A189	A190	A191	A192
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	ND	BL	BL	BL	ND
PBB	---	BL	BL	---	---	BL	---	---
PBDE	---	BL	BL	---	---	BL	---	---
DEHP	---	BL	BL	BL	---	BL	---	---
BBP	---	BL	BL	BL	---	BL	---	---
DBP	---	BL	BL	BL	---	BL	---	---
DIBP	---	BL	BL	BL	---	BL	---	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS



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Test Item(s)	A193	A194	A195	A196	A197	A198	A199	A200
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	ND	BL	BL	BL	BL	BL	BL	BL
PBB	---	BL	ND	---	ND	---	ND	---
PBDE	---	BL	ND	---	ND	---	ND	---
DEHP	---	BL	BL	---	BL	---	BL	---
BBP	---	BL	BL	---	BL	---	BL	---
DBP	---	BL	BL	---	BL	---	BL	---
DIBP	---	BL	BL	---	BL	---	BL	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A201	A202	A203	A204	A205	A206	A207	A208
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	ND	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	---	---	ND	ND	---	BL	---	BL
PBDE	---	---	ND	ND	---	BL	---	BL
DEHP	---	---	BL	BL	---	BL	---	BL
BBP	---	---	BL	BL	---	BL	---	BL
DBP	---	---	BL	BL	---	BL	---	BL
DIBP	---	---	BL	BL	---	BL	---	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A209	A210	A211	A212	A213	A214	A215	A216
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	ND
PBB	---	BL	---	---	ND	BL	BL	---
PBDE	---	BL	---	---	ND	BL	BL	---
DEHP	---	BL	---	---	BL	BL	BL	---
BBP	---	BL	---	---	BL	BL	BL	---
DBP	---	BL	---	---	BL	BL	BL	---
DIBP	---	BL	---	---	BL	BL	BL	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A217	A218	A219	A220	A221	A222	A223	A224
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	BL	BL	BL	BL	ND	BL	---	ND
PBDE	BL	BL	BL	BL	ND	BL	---	ND



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Test Item(s)	A217	A218	A219	A220	A221	A222	A223	A224
DEHP	BL	BL	BL	BL	BL	BL	---	BL
BBP	BL	BL	BL	BL	BL	BL	---	BL
DBP	BL	BL	BL	BL	BL	BL	---	BL
DIBP	BL	BL	BL	BL	BL	BL	---	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A225	A226	A227	A228	A229	A230	A231	A232
Pb	BL	BL	BL	BL	BL	7273▲	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	---	---	ND	BL	---	BL	BL	BL
PBDE	---	---	ND	BL	---	BL	BL	BL
DEHP	---	---	BL	BL	---	BL	BL	BL
BBP	---	---	BL	BL	---	BL	BL	BL
DBP	---	---	BL	BL	---	BL	BL	BL
DIBP	---	---	BL	BL	---	BL	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A233	A234	A235	A236	A237	A238	A239	A240
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	BL	BL	BL	---	ND	ND	ND	ND
PBDE	BL	BL	BL	---	ND	ND	ND	ND
DEHP	BL	BL	BL	---	BL	BL	BL	BL
BBP	BL	BL	BL	---	BL	BL	BL	BL
DBP	BL	BL	BL	---	BL	BL	BL	BL
DIBP	BL	BL	BL	---	BL	BL	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A241	A242	A243	A244	A245.1	A246	A247	A248
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	ND	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	ND	ND	BL	BL	---	ND	BL	---
PBDE	ND	ND	BL	BL	---	ND	BL	---
DEHP	BL	BL	BL	BL	---	BL	BL	---
BBP	BL	BL	BL	BL	---	BL	BL	---
DBP	BL	BL	BL	BL	---	BL	BL	---
DIBP	BL	BL	BL	BL	---	BL	BL	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS



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Test Item(s)	A249	A250	A251	A252	A253	A254	A255	A256
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	BL	---	---	---	---	BL	BL	BL
PBDE	BL	---	---	---	---	BL	BL	BL
DEHP	ND	---	---	---	---	BL	BL	BL
BBP	ND	---	---	---	---	BL	BL	BL
DBP	ND	---	---	---	---	BL	BL	BL
DIBP	ND	---	---	---	---	BL	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A257	A258	A259	A260	A261	A262	A263	A264
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	ND	BL	BL	BL	BL	BL	BL	BL
PBB	---	BL	BL	BL	---	---	---	BL
PBDE	---	BL	BL	BL	---	---	---	BL
DEHP	---	BL	BL	BL	---	---	---	BL
BBP	---	BL	BL	BL	---	---	---	BL
DBP	---	BL	BL	BL	---	---	---	BL
DIBP	---	BL	BL	BL	---	---	---	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A265	A266	A267	A268	A269	A270	A271	A272
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	BL	BL	BL	BL	BL	BL	---	ND
PBDE	BL	BL	BL	BL	BL	BL	---	ND
DEHP	BL	BL	BL	ND	BL	BL	---	BL
BBP	BL	BL	BL	ND	BL	BL	---	BL
DBP	BL	BL	BL	ND	BL	BL	---	BL
DIBP	BL	BL	BL	ND	BL	BL	---	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A273	A274	A275	A276	A277	A278	A279	A280
Pb	OL▲	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	BL	BL	---	BL	BL	---	BL	ND
PBDE	BL	BL	---	BL	BL	---	BL	ND



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Test Item(s)	A273	A274	A275	A276	A277	A278	A279	A280
DEHP	BL	ND	---	BL	BL	---	BL	BL
BBP	BL	ND	---	BL	BL	---	BL	BL
DBP	BL	ND	---	BL	BL	---	BL	BL
DIBP	BL	ND	---	BL	BL	---	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A281	A282	A283	A284	A285	A286	A287	A288
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	---	---	---	BL	---	ND	---	ND
PBDE	---	---	---	BL	---	ND	---	ND
DEHP	---	---	---	BL	---	BL	---	BL
BBP	---	---	---	BL	---	BL	---	BL
DBP	---	---	---	BL	---	BL	---	BL
DIBP	---	---	---	BL	---	BL	---	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A289	A290	A291	A292	A293	A294	A295	A296
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	ND	---	ND	ND	---	ND	BL	BL
PBDE	ND	---	ND	ND	---	ND	BL	BL
DEHP	BL	---	BL	BL	---	BL	BL	BL
BBP	BL	---	BL	BL	---	BL	BL	BL
DBP	BL	---	BL	BL	---	BL	BL	BL
DIBP	BL	---	BL	BL	---	BL	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A297	A298	A299	A300	A301	A302	A303	A304
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	ND	ND	ND	BL	BL	BL	BL	BL
PBB	---	---	BL	BL	---	BL	---	ND
PBDE	---	---	BL	BL	---	BL	---	ND
DEHP	---	---	BL	BL	---	BL	---	BL
BBP	---	---	BL	BL	---	BL	---	BL
DBP	---	---	BL	BL	---	BL	---	BL
DIBP	---	---	BL	BL	---	BL	---	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS



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Test Item(s)	A305	A306	A307	A308	A309	A310	A311	A312
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	ND	BL	ND	---	---	ND	---	---
PBDE	ND	BL	ND	---	---	ND	---	---
DEHP	BL	BL	BL	---	---	BL	---	---
BBP	BL	BL	BL	---	---	BL	---	---
DBP	BL	BL	BL	---	---	BL	---	---
DIBP	BL	BL	BL	---	---	BL	---	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A313	A314	A315	A316	A317	A318	A319	A320
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	---	BL	ND	---	ND	---	ND	ND
PBDE	---	BL	ND	---	ND	---	ND	ND
DEHP	---	BL	BL	---	BL	---	BL	BL
BBP	---	BL	BL	---	BL	---	BL	BL
DBP	---	BL	BL	---	BL	---	BL	BL
DIBP	---	BL	BL	---	BL	---	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A321	A322	A323	A324	A325	A326	A327	A328
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	---	ND	ND	ND	BL	BL	BL	---
PBDE	---	ND	ND	ND	BL	BL	BL	---
DEHP	---	BL	BL	BL	BL	BL	BL	---
BBP	---	BL	BL	BL	BL	BL	BL	---
DBP	---	BL	BL	BL	BL	BL	BL	---
DIBP	---	BL	BL	BL	BL	BL	BL	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A329	A330	A331	A332	A333	A334	A335	A336
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	---	ND	---	ND	---	BL	BL	---
PBDE	---	ND	---	ND	---	BL	BL	---



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Test Item(s)	A329	A330	A331	A332	A333	A334	A335	A336
DEHP	---	BL	---	BL	---	BL	BL	---
BBP	---	BL	---	BL	---	BL	BL	---
DBP	---	BL	---	BL	---	BL	BL	---
DIBP	---	BL	---	BL	---	BL	BL	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A337	A338	A339	A340	A341	A342	A343	A344
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	ND	BL	BL	BL	BL
PBB	ND	BL	BL	---	BL	BL	BL	---
PBDE	ND	BL	BL	---	BL	BL	BL	---
DEHP	BL	BL	BL	---	BL	BL	BL	---
BBP	BL	BL	BL	---	BL	BL	BL	---
DBP	BL	BL	BL	---	BL	BL	BL	---
DIBP	BL	BL	BL	---	BL	BL	BL	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A345	A346	A347	A348	A349	A350	A351	A352
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	BL	---	ND	ND	---	ND	---	BL
PBDE	BL	---	ND	ND	---	ND	---	BL
DEHP	BL	---	BL	BL	---	BL	---	BL
BBP	BL	---	BL	BL	---	BL	---	BL
DBP	BL	---	BL	BL	---	BL	---	BL
DIBP	BL	---	BL	BL	---	BL	---	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A353	A354	A355	A356	A357	A358	A359	A360
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	BL	BL	BL	BL	BL	BL	BL	BL
PBDE	BL	BL	BL	BL	BL	BL	BL	BL
DEHP	BL	BL	BL	BL	BL	BL	BL	BL
BBP	BL	BL	BL	BL	BL	BL	BL	BL
DBP	BL	BL	BL	BL	BL	BL	BL	BL
DIBP	BL	BL	BL	BL	BL	BL	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS



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Test Item(s)	A361	A362	A363	A364	A365	A366	A367	A368
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	---	BL	BL	---	BL	BL	BL	---
PBDE	---	BL	BL	---	BL	BL	BL	---
DEHP	---	BL	BL	---	BL	BL	BL	---
BBP	---	BL	BL	---	BL	BL	BL	---
DBP	---	BL	BL	---	BL	BL	BL	---
DIBP	---	BL	BL	---	BL	BL	BL	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A369	A370	A371	A372	A373	A374	A375	A376
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	ND	BL	BL	BL	BL	BL	BL
PBB	---	---	BL	BL	BL	ND	BL	ND
PBDE	---	---	BL	BL	BL	ND	BL	ND
DEHP	---	---	BL	BL	BL	BL	BL	BL
BBP	---	---	BL	BL	BL	BL	BL	BL
DBP	---	---	BL	BL	BL	BL	BL	BL
DIBP	---	---	BL	BL	BL	BL	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A377	A378	A379	A380	A381	A382	A383	A384
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	ND	BL	BL	BL	BL	BL	BL
PBB	BL	---	---	BL	---	ND	---	BL
PBDE	BL	---	---	BL	---	ND	---	BL
DEHP	BL	---	---	BL	---	BL	---	BL
BBP	BL	---	---	BL	---	BL	---	BL
DBP	BL	---	---	BL	---	BL	---	BL
DIBP	BL	---	---	BL	---	BL	---	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A385	A386	A387	A388	A389	A390	A391	A392
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	ND	BL	BL	BL	BL	BL	BL
PBB	BL	---	ND	BL	---	BL	---	BL
PBDE	BL	---	ND	BL	---	BL	---	BL



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Test Item(s)	A385	A386	A387	A388	A389	A390	A391	A392
DEHP	BL	---	BL	BL	---	BL	---	BL
BBP	BL	---	BL	BL	---	BL	---	BL
DBP	BL	---	BL	BL	---	BL	---	BL
DIBP	BL	---	BL	BL	---	BL	---	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A393	A394	A395	A396	A397	A398	A399	A400
Pb	BL	BL	OL▲	BL	OL▲	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	BL	BL	---	BL	---	BL	BL	---
PBDE	BL	BL	---	BL	---	BL	BL	---
DEHP	BL	BL	---	BL	---	BL	BL	---
BBP	BL	BL	---	BL	---	BL	BL	---
DBP	BL	BL	---	BL	---	BL	BL	---
DIBP	BL	BL	---	BL	---	BL	BL	---
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A401	A402	A403	A404	A405	A406	A407	A408
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	BL	BL	BL	BL	BL	BL	BL	BL
PBDE	BL	BL	BL	BL	BL	BL	BL	BL
DEHP	BL	BL	BL	BL	BL	BL	BL	BL
BBP	BL	BL	BL	BL	BL	BL	BL	BL
DBP	BL	BL	BL	BL	BL	BL	BL	BL
DIBP	BL	BL	BL	BL	BL	BL	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A409	A410	A411	A412	B1	B2	B3	B4
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	BL	BL	ND	---	BL	---	BL	ND
PBDE	BL	BL	ND	---	BL	---	BL	ND
DEHP	ND	BL	BL	---	BL	---	BL	BL
BBP	ND	BL	BL	---	BL	---	BL	BL
DBP	ND	BL	BL	---	BL	---	BL	BL
DIBP	ND	BL	BL	---	BL	---	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS



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Test Item(s)	B5	B6	B7	B8	B9	B10	B11	B12
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	ND	BL	BL
PBB	BL	BL	BL	BL	---	---	BL	ND
PBDE	BL	BL	BL	BL	---	---	BL	ND
DEHP	ND	BL	BL	BL	---	---	BL	BL
BBP	ND	BL	BL	BL	---	---	BL	BL
DBP	ND	BL	BL	BL	---	---	BL	BL
DIBP	ND	BL	BL	BL	---	---	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	B13	B14	B15	B16	B17	B18	B19	B20
Pb	BL	BL	BL	BL	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	---	BL	BL	BL	BL	BL	BL	BL
PBDE	---	BL	BL	BL	BL	BL	BL	BL
DEHP	---	ND	BL	BL	BL	BL	BL	BL
BBP	---	ND	BL	BL	BL	BL	BL	BL
DBP	---	ND	BL	BL	BL	BL	BL	BL
DIBP	---	ND	BL	BL	BL	BL	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	B21	B22	B23	B24	B25	B26
Pb	BL	OL▲	BL	BL	BL	BL
Hg	BL	BL	BL	BL	BL	BL
Cd	BL	BL	BL	BL	BL	BL
Cr(VI)▼	BL	BL	BL	BL	BL	BL
PBB	---	---	BL	---	---	BL
PBDE	---	---	BL	---	---	BL
DEHP	---	---	BL	---	---	BL
BBP	---	---	BL	---	---	BL
DBP	---	---	BL	---	---	BL
DIBP	---	---	BL	---	---	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS



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Notes:

(1) Interpretation of screening results by X-ray fluorescence spectrometry (XRF):

(a) Screening limits in mg/kg for regulated elements in various matrices according to IEC 62321-3-1:2026 Annex A as below table.

Element	Polymers	Metals	Composite Materials
Cd	$BL \leq (70-3\sigma) < X < (130+3\sigma) \leq OL$	$BL \leq (70-3\sigma) < X < (130+3\sigma) \leq OL$	$LOD < X < (150+3\sigma) \leq OL$
Pb	$BL \leq (700-3\sigma) < X < (1300+3\sigma) \leq OL$	$BL \leq (700-3\sigma) < X < (1300+3\sigma) \leq OL$	$BL \leq (500-3\sigma) < X < (1500+3\sigma) \leq OL$
Hg	$BL \leq (700-3\sigma) < X < (1300+3\sigma) \leq OL$	$BL \leq (700-3\sigma) < X < (1300+3\sigma) \leq OL$	$BL \leq (500-3\sigma) < X < (1500+3\sigma) \leq OL$
Br	$BL \leq (300-3\sigma) < X$	Not applicable	$BL \leq (250-3\sigma) < X$
Cr	$BL \leq (700-3\sigma) < X$	$BL \leq (700-3\sigma) < X$	$BL \leq (500-3\sigma) < X$

(b) If the maximum allowed level restricts PBB/PBDE and Cr(VI) rather than Br and Cr, the exceptions are the XRF determinations of Br and Cr. If the quantitative results for the elements Br and/or Cr are higher than the limit (for Br calculated based on the stoichiometry of Br in the most common congeners of PBB/PBDE), the sample is "inconclusive".

(c) Results are obtained by EDXRF for primary screening, LOD = Limit of Detection, BL = Below Limit, OL = Over Limit, IN (The symbol X marks the region) = Inconclusive, where further investigation is necessary, and further chemical testing by ICP-OES (for Cd, Pb, Hg), UV-Vis (for Cr(VI)) and GC-MS (for PBB/PBDE) are recommended to be performed.

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

(2) Screening results of Phthalates (PHTH) below the limits are shown as "BL". Further chemical testing by GC-MS is to be performed if the results exceed limits.

Test Items	CAS No.
Bis(2-ethylhexyl) phthalate (DEHP)	117-81-7
Butyl benzyl phthalate (BBP)	85-68-7
Dibutyl phthalate (DBP)	84-74-2
Diisobutyl phthalate (DIBP)	84-69-5

(3) Interpretation of results by chemical tests:

(a) mg/kg = 0.0001%, MDL = Method detection Limit, ND = Not Detected (<MDL), --- = Not Applicable.

(b) Unit and MDL in wet chemical test

Test Items	Pb	Hg	Cd	DEHP	BBP	DBP	DIBP
Unit	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
MDL	10	10	10	100	100	100	100

The MDL for single compound of PBB and PBDE is 100 mg/kg,

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

MDL of Cr(VI) for metal sample is 0.10 µg/cm².

(c) ▼ = Metal sample

a. The sample is positive for Cr(VI) if the Cr(VI) concentration is greater than 0.13 µg/cm². The sample coating is considered to contain Cr(VI).

b. The sample is negative for Cr(VI) if Cr(VI) is ND (concentration less than 0.10 µg/cm²). The coating is considered a non-Cr(VI) based coating

c. The result between 0.10 µg/cm² and 0.13 µg/cm² is considered to be inconclusive-unavoidable coating variations may influence the determination

Information on storage conditions and production date of the tested sample is unavailable and thus Cr(VI) results represent status of the sample at the time of testing.



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(4) Restricted substances and maximum concentration values tolerated by weight in homogeneous materials under RoHS Directive: Cd: 0.01%, Pb/Hg/Cr(VI)/PBB/PBDE/DEHP/BBP/DBP/DIBP: 0.1%. The limit is quoted from RoHS Directive (EU) 2015/863.

(5) IEC 62321 series is equivalent to EN 62321 series.

(6)▲=According to the declaration from the client,

Lead (Pb) in No.A6, A47, A100, A101, A104, A105, A108, A140, A148, A162, A395, A397, B22 is exempted by EU RoHS directive 2011/65/EU based on [ANNEX III 6(c)]: Copper alloy containing up to 4 % lead by weight.

Lead (Pb) in No.A230, A273 is exempted by EU RoHS directive 2011/65/EU based on [ANNEX III 7(c)-II]: Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound.

More information about exemption can be found via the following link:

<https://rohs.sgsonline.com.cn/PDFLinks/en/RSTS-TP-037%20RoHS%20Exemption%20%28EN%29.pdf>

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule ($w=0$) stated in ILAC-G8:09/2019.



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HQ3-5.0-M_EQ4800-S_2S, HQ3-5.0-M_EQ4800-S_3S, HQ3-5.0-M_EQ4800-S_4S, HQ3-5.0-M_EQ4800-S_5S, HQ3-5.0-M_EQ4800-S_6S, HQ3-5.0-M_EQ4800-S_7S, HQ3-5.0-M_EQ4800-S_8S, HQ3-5.0-M_EQ4800-S_9S, HQ3-5.0-M_EQ5500-S_2S, HQ3-5.0-M_EQ5500-S_3S, HQ3-5.0-M_EQ5500-S_4S, HQ3-5.0-M_EQ5500-S_5S, HQ3-5.0-M_EQ5500-S_6S, HQ3-5.0-M_EQ5500-S_7S, HQ3-5.0-M_EQ5500-S_8S, HQ3-5.0-M_EQ5500-S_9S, HQ3-5.0-M_EQ3300-S_2S, HQ3-5.0-M_EQ3300-S_3S, HQ3-5.0-M_EQ3300-S_4S, HQ3-5.0-M_EQ3300-S_5S, HQ3-5.0-M_EQ3300-S_6S, HQ3-5.0-M_EQ3300-S (w) 2S, HQ3-5.0-M_EQ3300-S (w) 3S, HQ3-5.0-M_EQ3300-S (w) 4S, HQ3-5.0-M_EQ3300-S (w) 5S, HQ3-5.0-M_EQ3300-S (w) 6S, HQ3-5.0-M_EQ5000-S_2S, HQ3-5.0-M_EQ5000-S_3S, HQ3-5.0-M_EQ5000-S_4S, HQ3-5.0-M_EQ5000-S_5S, HQ3-5.0-M_EQ5000-S_6S, HQ3-5.0-M_EQ5000-S (w) 2S, HQ3-5.0-M_EQ5000-S (w) 3S, HQ3-5.0-M_EQ5000-S (w) 4S, HQ3-5.0-M_EQ5000-S (w) 5S, HQ3-5.0-M_EQ5000-S (w) 6S

HQ3-6.0-M_EQ4800-S_2S, HQ3-6.0-M_EQ4800-S_3S, HQ3-6.0-M_EQ4800-S_4S, HQ3-6.0-M_EQ4800-S_5S, HQ3-6.0-M_EQ4800-S_6S, HQ3-6.0-M_EQ4800-S_7S, HQ3-6.0-M_EQ4800-S_8S, HQ3-6.0-M_EQ4800-S_9S, HQ3-6.0-M_EQ5500-S_2S, HQ3-6.0-M_EQ5500-S_3S, HQ3-6.0-M_EQ5500-S_4S, HQ3-6.0-M_EQ5500-S_5S, HQ3-6.0-M_EQ5500-S_6S, HQ3-6.0-M_EQ5500-S_7S, HQ3-6.0-M_EQ5500-S_8S, HQ3-6.0-M_EQ5500-S_9S, HQ3-6.0-M_EQ3300-S_2S, HQ3-6.0-M_EQ3300-S_3S, HQ3-6.0-M_EQ3300-S_4S, HQ3-6.0-M_EQ3300-S_5S, HQ3-6.0-M_EQ3300-S_6S, HQ3-6.0-M_EQ3300-S (w) 2S, HQ3-6.0-M_EQ3300-S (w) 3S, HQ3-6.0-M_EQ3300-S (w) 4S, HQ3-6.0-M_EQ3300-S (w) 5S, HQ3-6.0-M_EQ3300-S (w) 6S, HQ3-6.0-M_EQ5000-S_2S, HQ3-6.0-M_EQ5000-S_3S, HQ3-6.0-M_EQ5000-S_4S, HQ3-6.0-M_EQ5000-S_5S, HQ3-6.0-M_EQ5000-S_6S, HQ3-6.0-M_EQ5000-S (w) 2S, HQ3-6.0-M_EQ5000-S (w) 3S, HQ3-6.0-M_EQ5000-S (w) 4S, HQ3-6.0-M_EQ5000-S (w) 5S, HQ3-6.0-M_EQ5000-S (w) 6S



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(w)_2S, HQ3-8.0_EQ3300-S (w)_3S, HQ3-8.0_EQ3300-S (w)_4S, HQ3-8.0_EQ3300-S (w)_5S, HQ3-8.0_EQ3300-S (w)_6S, HQ3-8.0_EQ5000-S_2S, HQ3-8.0_EQ5000-S_3S, HQ3-8.0_EQ5000-S_4S, HQ3-8.0_EQ5000-S_5S, HQ3-8.0_EQ5000-S_6S, HQ3-8.0_EQ5000-S (w)_2S, HQ3-8.0_EQ5000-S (w)_3S, HQ3-8.0_EQ5000-S (w)_4S, HQ3-8.0_EQ5000-S (w)_5S, HQ3-8.0_EQ5000-S (w)_6S

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PQ3-6.0-M-AC_TQ5000-S_4S, PQ3-6.0-M-AC_TQ5000-S_5S, PQ3-6.0-M-AC_TQ5000-S_6S, PQ3-6.0-M-AC_TQ5000-S (w)_2S, PQ3-6.0-M-AC_TQ5000-S (w)_3S, PQ3-6.0-M-AC_TQ5000-S (w)_4S, PQ3-6.0-M-AC_TQ5000-S (w)_5S, PQ3-6.0-M-AC_TQ5000-S (w)_6S

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HQ3-6.0-M-AC_EQ4800-S_2S, HQ3-6.0-M-AC_EQ4800-S_3S, HQ3-6.0-M-AC_EQ4800-S_4S, HQ3-6.0-M-AC_EQ4800-S_5S, HQ3-6.0-M-AC_EQ4800-S_6S, HQ3-6.0-M-AC_EQ4800-S_7S, HQ3-6.0-M-AC_EQ4800-S_8S, HQ3-6.0-M-AC_EQ4800-S_9S, HQ3-6.0-M-AC_EQ5500-S_2S, HQ3-6.0-M-AC_EQ5500-S_3S, HQ3-6.0-M-AC_EQ5500-S_4S, HQ3-6.0-M-AC_EQ5500-S_5S, HQ3-6.0-M-AC_EQ5500-S_6S, HQ3-6.0-M-AC_EQ5500-S_7S, HQ3-6.0-M-AC_EQ5500-S_8S, HQ3-6.0-M-AC_EQ5500-S_9S, HQ3-6.0-M-AC_EQ3300-S_2S, HQ3-6.0-M-AC_EQ3300-S_3S, HQ3-6.0-M-AC_EQ3300-S_4S, HQ3-6.0-M-AC_EQ3300-S_5S, HQ3-6.0-M-AC_EQ3300-S_6S, HQ3-6.0-M-AC_EQ3300-S (w)_2S, HQ3-6.0-M-AC_EQ3300-S (w)_3S, HQ3-6.0-M-AC_EQ3300-S (w)_4S, HQ3-6.0-M-AC_EQ3300-S (w)_5S, HQ3-6.0-M-AC_EQ3300-S (w)_6S, HQ3-6.0-M-AC_EQ5000-S_2S, HQ3-6.0-M-AC_EQ5000-S_3S, HQ3-6.0-M-AC_EQ5000-S_4S, HQ3-6.0-M-AC_EQ5000-S_5S, HQ3-6.0-M-AC_EQ5000-S_6S, HQ3-6.0-M-AC_EQ5000-S (w)_2S, HQ3-6.0-M-AC_EQ5000-S (w)_3S, HQ3-6.0-M-AC_EQ5000-S (w)_4S, HQ3-6.0-M-AC_EQ5000-S (w)_5S, HQ3-6.0-M-AC_EQ5000-S (w)_6S

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AC_TQ5500-S_6S, PQ3-6.0-AC_TQ5500-S_7S, PQ3-6.0-AC_TQ5500-S_8S, PQ3-6.0-AC_TQ5500-S_9S, PQ3-6.0-AC_EQ5000-S_2S, PQ3-6.0-AC_EQ5000-S_3S, PQ3-6.0-AC_EQ5000-S_4S, PQ3-6.0-AC_EQ5000-S_5S, PQ3-6.0-AC_EQ5000-S_6S, PQ3-6.0-AC_EQ5000-S (w)_2S, PQ3-6.0-AC_EQ5000-S (w)_3S, PQ3-6.0-AC_EQ5000-S (w)_4S, PQ3-6.0-AC_EQ5000-S (w)_5S, PQ3-6.0-AC_EQ5000-S (w)_6S, PQ3-6.0-AC_TQ5000-S_2S, PQ3-6.0-AC_TQ5000-S_3S, PQ3-6.0-AC_TQ5000-S_4S, PQ3-6.0-AC_TQ5000-S_5S, PQ3-6.0-AC_TQ5000-S_6S, PQ3-6.0-AC_TQ5000-S (w)_2S, PQ3-6.0-AC_TQ5000-S (w)_3S, PQ3-6.0-AC_TQ5000-S (w)_4S, PQ3-6.0-AC_TQ5000-S (w)_5S, PQ3-6.0-AC_TQ5000-S (w)_6S

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AC_EQ5000-S (w)_5S, PQ3-15.0-AC_EQ5000-S (w)_6S, PQ3-15.0-AC_TQ5000-S_2S, PQ3-15.0-AC_TQ5000-S_3S, PQ3-15.0-AC_TQ5000-S_4S, PQ3-15.0-AC_TQ5000-S_5S, PQ3-15.0-AC_TQ5000-S_6S, PQ3-15.0-AC_TQ5000-S (w)_2S, PQ3-15.0-AC_TQ5000-S (w)_3S, PQ3-15.0-AC_TQ5000-S (w)_4S, PQ3-15.0-AC_TQ5000-S (w)_5S, PQ3-15.0-AC_TQ5000-S (w)_6S

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PQ3-6.0-M_EQ5500-S (w)_2S, PQ3-6.0-M_EQ5500-S (w)_3S, PQ3-6.0-M_EQ5500-S (w)_4S, PQ3-6.0-M_EQ5500-S (w)_5S, PQ3-6.0-M_EQ5500-S (w)_6S, PQ3-6.0-M_EQ5500-S (w)_7S, PQ3-6.0-M_EQ5500-S (w)_8S, PQ3-6.0-M_EQ5500-S (w)_9S, PQ3-6.0-M_TQ5500-S (w)_2S, PQ3-6.0-M_TQ5500-S (w)_3S, PQ3-6.0-M_TQ5500-S (w)_4S, PQ3-6.0-M_TQ5500-S (w)_5S, PQ3-6.0-M_TQ5500-S (w)_6S, PQ3-6.0-M_TQ5500-S (w)_7S, PQ3-6.0-M_TQ5500-S (w)_8S, PQ3-6.0-M_TQ5500-S (w)_9S, PQ3-6.0-M_TQ5000-S-P (w)_2S, PQ3-6.0-M_TQ5000-S-P (w)_3S, PQ3-6.0-M_TQ5000-S-P (w)_4S, PQ3-6.0-M_TQ5000-S-P (w)_5S, PQ3-6.0-M_TQ5000-S-P (w)_6S, PQ3-6.0-M_TQ5000-S-P (w)_7S, PQ3-6.0-M_TQ5000-S-P (w)_8S, PQ3-6.0-M_TQ5000-S-P (w)_9S

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PQ3-10.0-L-M-AC_EQ5500-S (w)_9S, PQ3-10.0-L-M-AC_TQ5500-S (w)_2S, PQ3-10.0-L-M-AC_TQ5500-S (w)_3S, PQ3-10.0-L-M-AC_TQ5500-S (w)_4S, PQ3-10.0-L-M-AC_TQ5500-S (w)_5S, PQ3-10.0-L-M-AC_TQ5500-S (w)_6S, PQ3-10.0-L-M-AC_TQ5500-S (w)_7S, PQ3-10.0-L-M-AC_TQ5500-S (w)_8S, PQ3-10.0-L-M-AC_TQ5500-S (w)_9S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_2S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_3S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_4S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_5S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_6S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_7S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_8S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_9S

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HQ3-8.0-M-A-P_CQ7-S (w)_2S, HQ3-8.0-M-A-P_CQ7-S (w)_3S, HQ3-8.0-M-A-P_CQ7-S (w)_4S, HQ3-8.0-M-A-P_CQ7-S (w)_5S, HQ3-8.0-M-A-P_CQ7-S (w)_6S, HQ3-8.0-M-A-P_CQ7-S (w)_7S, HQ3-8.0-M-A-P_CQ7-S-80 (w)_2S, HQ3-8.0-M-A-P_CQ7-S-80 (w)_3S, HQ3-8.0-M-A-P_CQ7-S-80 (w)_4S, HQ3-8.0-M-A-P_CQ7-S-80 (w)_5S, HQ3-8.0-M-A-P_CQ7-S-80 (w)_6S, HQ3-8.0-M-A-P_CQ7-S-80 (w)_7S, HQ3-8.0-M-A-P_CQ7-S_2S, HQ3-8.0-M-A-P_CQ7-S_3S, HQ3-8.0-M-A-P_CQ7-S_4S, HQ3-8.0-M-A-P_CQ7-S_5S, HQ3-8.0-M-A-P_CQ7-S_6S, HQ3-8.0-M-A-P_CQ7-S_7S, HQ3-8.0-M-A-P_CQ7-S-80_2S, HQ3-8.0-M-A-P_CQ7-S-80_3S, HQ3-8.0-M-A-P_CQ7-S-80_4S, HQ3-8.0-M-A-P_CQ7-S-80_5S, HQ3-8.0-M-A-P_CQ7-S-80_6S, HQ3-8.0-M-A-P_CQ7-S-80_7S, HQ3-8.0-M-A-P_DQ6.6-S (w)_2S, HQ3-8.0-M-A-P_DQ6.6-S (w)_3S, HQ3-8.0-M-A-P_DQ6.6-S (w)_4S, HQ3-8.0-M-A-P_DQ6.6-S (w)_5S, HQ3-8.0-M-A-P_DQ6.6-S (w)_6S, HQ3-8.0-M-A-P_DQ6.6-S (w)_7S

HQ3-10.0-M-A-P_CQ7-S (w)_2S, HQ3-10.0-M-A-P_CQ7-S (w)_3S, HQ3-10.0-M-A-P_CQ7-S (w)_4S, HQ3-10.0-M-A-P_CQ7-S (w)_5S, HQ3-10.0-M-A-P_CQ7-S (w)_6S, HQ3-10.0-M-A-P_CQ7-S (w)_7S, HQ3-10.0-M-A-P_CQ7-S-80 (w)_2S, HQ3-10.0-M-A-P_CQ7-S-80 (w)_3S, HQ3-10.0-M-A-P_CQ7-S-80 (w)_4S, HQ3-10.0-M-A-P_CQ7-S-80 (w)_5S, HQ3-10.0-M-A-P_CQ7-S-80 (w)_6S, HQ3-10.0-M-A-P_CQ7-S-80 (w)_7S, HQ3-10.0-M-A-P_CQ7-S_2S, HQ3-10.0-M-A-P_CQ7-S_3S, HQ3-10.0-M-A-P_CQ7-S_4S, HQ3-10.0-M-A-P_CQ7-S_5S, HQ3-10.0-M-A-P_CQ7-S_6S, HQ3-10.0-M-A-P_CQ7-S_7S, HQ3-10.0-M-A-P_CQ7-S-80_2S, HQ3-10.0-M-A-P_CQ7-S-80_3S, HQ3-10.0-M-A-P_CQ7-S-80_4S, HQ3-10.0-M-A-P_CQ7-S-80_5S, HQ3-10.0-M-A-P_CQ7-S-80_6S, HQ3-10.0-M-A-P_CQ7-S-80_7S, HQ3-10.0-M-A-P_DQ6.6-S (w)_2S, HQ3-10.0-M-A-P_DQ6.6-S (w)_3S, HQ3-10.0-M-A-P_DQ6.6-S (w)_4S, HQ3-10.0-M-A-P_DQ6.6-S (w)_5S, HQ3-10.0-M-A-P_DQ6.6-S (w)_6S, HQ3-10.0-M-A-P_DQ6.6-S (w)_7S

HQ3-12.0-M-A-P_CQ7-S (w)_2S, HQ3-12.0-M-A-P_CQ7-S (w)_3S, HQ3-12.0-M-A-P_CQ7-S (w)_4S, HQ3-12.0-M-A-P_CQ7-S (w)_5S, HQ3-12.0-M-A-P_CQ7-S (w)_6S, HQ3-12.0-M-A-P_CQ7-S (w)_7S, HQ3-12.0-M-A-P_CQ7-S-80 (w)_2S, HQ3-12.0-M-A-P_CQ7-S-80 (w)_3S, HQ3-12.0-M-A-P_CQ7-S-80 (w)_4S, HQ3-12.0-M-A-P_CQ7-S-80 (w)_5S, HQ3-12.0-M-A-P_CQ7-S-80 (w)_6S, HQ3-12.0-M-A-P_CQ7-S-80 (w)_7S, HQ3-12.0-M-A-P_CQ7-S_2S, HQ3-12.0-M-A-P_CQ7-S_3S, HQ3-12.0-M-A-P_CQ7-S_4S, HQ3-12.0-M-A-P_CQ7-S_5S, HQ3-12.0-M-A-P_CQ7-S_6S, HQ3-12.0-M-A-P_CQ7-S_7S, HQ3-12.0-M-A-P_CQ7-S-80_2S, HQ3-12.0-M-A-P_CQ7-S-80_3S, HQ3-12.0-M-A-P_CQ7-S-80_4S, HQ3-12.0-M-A-P_CQ7-S-80_5S, HQ3-12.0-M-A-P_CQ7-S-80_6S, HQ3-12.0-M-A-P_CQ7-S-80_7S, HQ3-12.0-M-A-P_DQ6.6-S (w)_2S, HQ3-12.0-M-A-P_DQ6.6-S (w)_3S, HQ3-12.0-M-A-P_DQ6.6-S (w)_4S, HQ3-12.0-M-A-P_DQ6.6-S (w)_5S, HQ3-12.0-M-A-P_DQ6.6-S (w)_6S, HQ3-12.0-M-A-P_DQ6.6-S (w)_7S

HQ3-15.0-M-A-P_CQ7-S (w)_2S, HQ3-15.0-M-A-P_CQ7-S (w)_3S, HQ3-15.0-M-A-P_CQ7-S (w)_4S, HQ3-15.0-M-A-P_CQ7-S (w)_5S, HQ3-15.0-M-A-P_CQ7-S (w)_6S, HQ3-15.0-M-A-P_CQ7-S (w)_7S, HQ3-15.0-M-A-P_CQ7-S-80 (w)_2S, HQ3-15.0-M-A-P_CQ7-S-80 (w)_3S, HQ3-15.0-M-A-P_CQ7-S-80 (w)_4S, HQ3-15.0-M-A-P_CQ7-S-80 (w)_5S, HQ3-15.0-M-A-P_CQ7-S-80 (w)_6S, HQ3-15.0-M-A-P_CQ7-S-80 (w)_7S, HQ3-15.0-M-A-P_CQ7-S_2S, HQ3-15.0-M-A-P_CQ7-S_3S, HQ3-15.0-M-A-P_CQ7-S_4S, HQ3-15.0-M-A-P_CQ7-S_5S, HQ3-15.0-M-A-P_CQ7-S_6S, HQ3-15.0-M-A-P_CQ7-S_7S, HQ3-15.0-M-A-P_CQ7-S-80_2S, HQ3-15.0-M-A-P_CQ7-S-80_3S, HQ3-15.0-M-A-P_CQ7-S-80_4S, HQ3-15.0-M-A-P_CQ7-S-80_5S, HQ3-15.0-M-A-P_CQ7-S-80_6S, HQ3-15.0-M-A-P_CQ7-S-80_7S, HQ3-15.0-M-A-P_DQ6.6-S (w)_2S, HQ3-15.0-M-A-P_DQ6.6-S (w)_3S, HQ3-15.0-M-A-P_DQ6.6-S (w)_4S, HQ3-15.0-M-A-P_DQ6.6-S (w)_5S, HQ3-15.0-M-A-P_DQ6.6-S (w)_6S, HQ3-15.0-M-A-P_DQ6.6-S (w)_7S

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PQ1-3.7_EQ5500-S (w)_8S, PQ1-3.7_EQ5500-S (w)_9S, PQ1-3.7_TQ5000-S-P (w)_2S, PQ1-3.7_TQ5000-S-P (w)_3S, PQ1-3.7_TQ5000-S-P (w)_4S, PQ1-3.7_TQ5000-S-P (w)_5S, PQ1-3.7_TQ5000-S-P (w)_6S, PQ1-3.7_TQ5000-S-P (w)_7S, PQ1-3.7_TQ5000-S-P (w)_8S, PQ1-3.7_TQ5000-S-P (w)_9S, PQ1-3.7_TQ5500-S (w)_2S, PQ1-3.7_TQ5500-S (w)_3S, PQ1-3.7_TQ5500-S (w)_4S, PQ1-3.7_TQ5500-S (w)_5S, PQ1-3.7_TQ5500-S (w)_6S, PQ1-3.7_TQ5500-S (w)_7S, PQ1-3.7_TQ5500-S (w)_8S, PQ1-3.7_TQ5500-S (w)_9S

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L_TQ5000-S-P (w)_9S, PQ1-5.0-L_TQ5500-S (w)_2S, PQ1-5.0-L_TQ5500-S (w)_3S, PQ1-5.0-L_TQ5500-S (w)_4S, PQ1-5.0-L_TQ5500-S (w)_5S, PQ1-5.0-L_TQ5500-S (w)_6S, PQ1-5.0-L_TQ5500-S (w)_7S, PQ1-5.0-L_TQ5500-S (w)_8S, PQ1-5.0-L_TQ5500-S (w)_9S

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AC_TQ5500-S (w)_5S, PQ1-4.6-AC_TQ5500-S (w)_6S, PQ1-4.6-AC_TQ5500-S (w)_7S, PQ1-4.6-AC_TQ5500-S (w)_8S, PQ1-4.6-AC_TQ5500-S (w)_9S

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PQ1-6.0-AC_EQ4800-S_2S, PQ1-6.0-AC_EQ4800-S_3S, PQ1-6.0-AC_EQ4800-S_4S, PQ1-6.0-AC_EQ4800-S_5S, PQ1-6.0-AC_EQ4800-S_6S, PQ1-6.0-AC_EQ4800-S_7S, PQ1-6.0-AC_EQ4800-S_8S, PQ1-6.0-AC_EQ4800-S_9S, PQ1-6.0-AC_TQ4800-S_2S, PQ1-6.0-AC_TQ4800-S_3S, PQ1-6.0-AC_TQ4800-S_4S, PQ1-6.0-AC_TQ4800-S_5S, PQ1-6.0-AC_TQ4800-S_6S, PQ1-6.0-AC_TQ4800-S_7S, PQ1-6.0-AC_TQ4800-S_8S, PQ1-6.0-AC_TQ4800-S_9S, PQ1-6.0-AC_EQ5500-S_2S, PQ1-6.0-AC_EQ5500-S_3S, PQ1-6.0-AC_EQ5500-S_4S, PQ1-6.0-AC_EQ5500-S_5S, PQ1-6.0-AC_EQ5500-S_6S, PQ1-6.0-AC_EQ5500-S_7S, PQ1-6.0-AC_EQ5500-S_8S, PQ1-6.0-AC_EQ5500-S_9S, PQ1-6.0-AC_TQ5500-S_2S, PQ1-6.0-AC_TQ5500-S_3S, PQ1-6.0-AC_TQ5500-S_4S, PQ1-6.0-AC_TQ5500-S_5S, PQ1-6.0-AC_TQ5500-S_6S, PQ1-6.0-AC_TQ5500-S_7S, PQ1-6.0-AC_TQ5500-S_8S, PQ1-6.0-AC_TQ5500-S_9S, PQ1-6.0-AC_EQ5000-S_2S, PQ1-6.0-AC_EQ5000-S_3S, PQ1-6.0-AC_EQ5000-S_4S, PQ1-6.0-AC_EQ5000-S_5S, PQ1-6.0-AC_EQ5000-S_6S, PQ1-6.0-AC_EQ5000-S_7S, PQ1-6.0-AC_EQ5000-S_8S, PQ1-6.0-AC_EQ5000-S_9S, PQ1-6.0-AC_TQ5000-S_2S, PQ1-6.0-AC_TQ5000-S_3S, PQ1-6.0-AC_TQ5000-S_4S, PQ1-6.0-AC_TQ5000-S_5S, PQ1-6.0-AC_TQ5000-S_6S, PQ1-6.0-AC_TQ5000-S_7S, PQ1-6.0-AC_TQ5000-S_8S, PQ1-6.0-AC_TQ5000-S_9S



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AC_TQ4800-S_3S, PQ1-8.0-AC_TQ4800-S_4S, PQ1-8.0-AC_TQ4800-S_5S, PQ1-8.0-AC_TQ4800-S_6S, PQ1-8.0-AC_TQ4800-S_7S, PQ1-8.0-AC_TQ4800-S_8S, PQ1-8.0-AC_TQ4800-S_9S, PQ1-8.0-AC_EQ5500-S_2S, PQ1-8.0-AC_EQ5500-S_3S, PQ1-8.0-AC_EQ5500-S_4S, PQ1-8.0-AC_EQ5500-S_5S, PQ1-8.0-AC_EQ5500-S_6S, PQ1-8.0-AC_EQ5500-S_7S, PQ1-8.0-AC_EQ5500-S_8S, PQ1-8.0-AC_EQ5500-S_9S, PQ1-8.0-AC_TQ5500-S_2S, PQ1-8.0-AC_TQ5500-S_3S, PQ1-8.0-AC_TQ5500-S_4S, PQ1-8.0-AC_TQ5500-S_5S, PQ1-8.0-AC_TQ5500-S_6S, PQ1-8.0-AC_TQ5500-S_7S, PQ1-8.0-AC_TQ5500-S_8S, PQ1-8.0-AC_TQ5500-S_9S, PQ1-8.0-AC_EQ5000-S_3S, PQ1-8.0-AC_EQ5000-S_4S, PQ1-8.0-AC_EQ5000-S_5S, PQ1-8.0-AC_EQ5000-S_6S, PQ1-8.0-AC_EQ5000-S(w)_2S, PQ1-8.0-AC_EQ5000-S(w)_3S, PQ1-8.0-AC_EQ5000-S(w)_4S, PQ1-8.0-AC_EQ5000-S(w)_5S, PQ1-8.0-AC_EQ5000-S(w)_6S, PQ1-8.0-AC_TQ5000-S_2S, PQ1-8.0-AC_TQ5000-S_3S, PQ1-8.0-AC_TQ5000-S_4S, PQ1-8.0-AC_TQ5000-S_5S, PQ1-8.0-AC_TQ5000-S_6S, PQ1-8.0-AC_TQ5000-S(w)_2S, PQ1-8.0-AC_TQ5000-S(w)_3S, PQ1-8.0-AC_TQ5000-S(w)_4S, PQ1-8.0-AC_TQ5000-S(w)_5S, PQ1-8.0-AC_TQ5000-S(w)_6S, PQ1-8.0-AC_EQ5500-S(w)_2S, PQ1-8.0-AC_EQ5500-S(w)_3S, PQ1-8.0-AC_EQ5500-S(w)_4S, PQ1-8.0-AC_EQ5500-S(w)_5S, PQ1-8.0-AC_EQ5500-S(w)_6S, PQ1-8.0-AC_EQ5500-S(w)_7S, PQ1-8.0-AC_EQ5500-S(w)_8S, PQ1-8.0-AC_EQ5500-S(w)_9S, PQ1-8.0-AC_TQ5000-S-P(w)_2S, PQ1-8.0-AC_TQ5000-S-P(w)_3S, PQ1-8.0-AC_TQ5000-S-P(w)_4S, PQ1-8.0-AC_TQ5000-S-P(w)_5S, PQ1-8.0-AC_TQ5000-S-P(w)_6S, PQ1-8.0-AC_TQ5000-S-P(w)_7S, PQ1-8.0-AC_TQ5000-S-P(w)_8S, PQ1-8.0-AC_TQ5000-S-P(w)_9S, PQ1-8.0-AC_TQ5500-S(w)_2S, PQ1-8.0-AC_TQ5500-S(w)_3S, PQ1-8.0-AC_TQ5500-S(w)_4S, PQ1-8.0-AC_TQ5500-S(w)_5S, PQ1-8.0-AC_TQ5500-S(w)_6S, PQ1-8.0-AC_TQ5500-S(w)_7S, PQ1-8.0-AC_TQ5500-S(w)_8S, PQ1-8.0-AC_TQ5500-S(w)_9S

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PQ1-3.7-P_CQ7-S(w)_1S, PQ1-3.7-P_CQ7-S-80(w)_1S, PQ1-3.7-P_CQ6.6-S(w)_1S, PQ1-3.7-P_CQ7-S(w)_2S, PQ1-3.7-P_CQ7-S-80(w)_2S, PQ1-3.7-P_CQ6.6-S(w)_2S, PQ1-3.7-P_CQ7-S(w)_3S, PQ1-3.7-P_CQ7-S-80(w)_3S, PQ1-3.7-P_CQ6.6-S(w)_3S, PQ1-3.7-P_CQ7-S(w)_4S, PQ1-3.7-P_CQ7-S-80(w)_4S, PQ1-3.7-P_CQ6.6-S(w)_4S, PQ1-3.7-P_CQ7-S(w)_5S, PQ1-3.7-P_CQ7-S-80(w)_5S, PQ1-3.7-P_CQ6.6-S(w)_5S, PQ1-3.7-P_CQ7-S(w)_6S, PQ1-3.7-P_CQ7-S-80(w)_6S, PQ1-3.7-P_CQ6.6-S(w)_6S, PQ1-3.7-P_CQ7-S(w)_7S, PQ1-3.7-P_CQ7-S-80(w)_7S, PQ1-3.7-P_CQ6.6-S(w)_7S, PQ1-4.6-P_CQ7-S(w)_1S, PQ1-4.6-P_CQ7-S-80(w)_1S, PQ1-4.6-P_CQ6.6-S(w)_1S, PQ1-4.6-P_CQ7-S(w)_2S, PQ1-4.6-P_CQ7-S-80(w)_2S, PQ1-4.6-P_CQ6.6-S(w)_2S, PQ1-4.6-P_CQ7-S(w)_3S, PQ1-4.6-P_CQ7-S-80(w)_3S, PQ1-4.6-P_CQ6.6-S(w)_3S, PQ1-4.6-P_CQ7-S(w)_4S, PQ1-4.6-P_CQ7-S-80(w)_4S, PQ1-4.6-P_CQ6.6-S(w)_4S, PQ1-4.6-P_CQ7-S(w)_5S, PQ1-4.6-P_CQ7-S-80(w)_5S, PQ1-4.6-P_CQ6.6-S(w)_5S, PQ1-4.6-P_CQ7-S(w)_6S, PQ1-4.6-P_CQ7-S-80(w)_6S, PQ1-4.6-P_CQ6.6-S(w)_6S, PQ1-4.6-P_CQ7-S(w)_7S, PQ1-4.6-P_CQ7-S-80(w)_7S, PQ1-5.0-P_CQ7-S(w)_1S, PQ1-5.0-P_CQ7-S-80(w)_1S, PQ1-5.0-P_CQ6.6-S(w)_1S, PQ1-5.0-P_CQ7-S(w)_2S, PQ1-5.0-P_CQ7-S-80(w)_2S, PQ1-5.0-P_CQ6.6-S(w)_2S



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P_CQ7-S (w) 2S, PQ1-5.0-P_CQ7-S-80 (w) 2S, PQ1-5.0-P_CQ6.6-S (w) 2S, PQ1-5.0-P_CQ7-S (w) 3S, PQ1-5.0-P_CQ7-S-80 (w) 3S, PQ1-5.0-P_CQ6.6-S (w) 3S, PQ1-5.0-P_CQ7-S (w) 4S, PQ1-5.0-P_CQ7-S-80 (w) 4S, PQ1-5.0-P_CQ6.6-S (w) 4S, PQ1-5.0-P_CQ7-S (w) 5S, PQ1-5.0-P_CQ7-S-80 (w) 5S, PQ1-5.0-P_CQ6.6-S (w) 5S, PQ1-5.0-P_CQ7-S (w) 6S, PQ1-5.0-P_CQ7-S-80 (w) 6S, PQ1-5.0-P_CQ6.6-S (w) 6S, PQ1-5.0-P_CQ7-S (w) 7S, PQ1-5.0-P_CQ7-S-80 (w) 7S, PQ1-5.0-P_CQ6.6-S (w) 7S, PQ1-6.0-P_CQ7-S (w) 1S, PQ1-6.0-P_CQ7-S-80 (w) 1S, PQ1-6.0-P_CQ6.6-S (w) 1S, PQ1-6.0-P_CQ7-S (w) 2S, PQ1-6.0-P_CQ7-S-80 (w) 2S, PQ1-6.0-P_CQ6.6-S (w) 2S, PQ1-6.0-P_CQ7-S (w) 3S, PQ1-6.0-P_CQ7-S-80 (w) 3S, PQ1-6.0-P_CQ6.6-S (w) 3S, PQ1-6.0-P_CQ7-S (w) 4S, PQ1-6.0-P_CQ7-S-80 (w) 4S, PQ1-6.0-P_CQ6.6-S (w) 4S, PQ1-6.0-P_CQ7-S (w) 5S, PQ1-6.0-P_CQ7-S-80 (w) 5S, PQ1-6.0-P_CQ6.6-S (w) 5S, PQ1-6.0-P_CQ7-S (w) 6S, PQ1-6.0-P_CQ7-S-80 (w) 6S, PQ1-6.0-P_CQ6.6-S (w) 6S, PQ1-6.0-P_CQ7-S (w) 7S, PQ1-6.0-P_CQ7-S-80 (w) 7S, PQ1-6.0-P_CQ6.6-S (w) 7S, PQ1-7.0-P_CQ7-S (w) 1S, PQ1-7.0-P_CQ7-S-80 (w) 1S, PQ1-7.0-P_CQ6.6-S (w) 1S, PQ1-7.0-P_CQ7-S (w) 2S, PQ1-7.0-P_CQ7-S-80 (w) 2S, PQ1-7.0-P_CQ6.6-S (w) 2S, PQ1-7.0-P_CQ7-S (w) 3S, PQ1-7.0-P_CQ7-S-80 (w) 3S, PQ1-7.0-P_CQ6.6-S (w) 3S, PQ1-7.0-P_CQ7-S (w) 4S, PQ1-7.0-P_CQ7-S-80 (w) 4S, PQ1-7.0-P_CQ6.6-S (w) 4S, PQ1-7.0-P_CQ7-S (w) 5S, PQ1-7.0-P_CQ7-S-80 (w) 5S, PQ1-7.0-P_CQ6.6-S (w) 5S, PQ1-7.0-P_CQ7-S (w) 6S, PQ1-7.0-P_CQ7-S-80 (w) 6S, PQ1-7.0-P_CQ6.6-S (w) 6S, PQ1-7.0-P_CQ7-S (w) 7S, PQ1-7.0-P_CQ7-S-80 (w) 7S, PQ1-7.0-P_CQ6.6-S (w) 7S, PQ1-8.0-P_CQ7-S (w) 1S, PQ1-8.0-P_CQ7-S-80 (w) 1S, PQ1-8.0-P_CQ6.6-S (w) 1S, PQ1-8.0-P_CQ7-S (w) 2S, PQ1-8.0-P_CQ7-S-80 (w) 2S, PQ1-8.0-P_CQ6.6-S (w) 2S, PQ1-8.0-P_CQ7-S (w) 3S, PQ1-8.0-P_CQ7-S-80 (w) 3S, PQ1-8.0-P_CQ6.6-S (w) 3S, PQ1-8.0-P_CQ7-S (w) 4S, PQ1-8.0-P_CQ7-S-80 (w) 4S, PQ1-8.0-P_CQ6.6-S (w) 4S, PQ1-8.0-P_CQ7-S (w) 5S, PQ1-8.0-P_CQ7-S-80 (w) 5S, PQ1-8.0-P_CQ6.6-S (w) 5S, PQ1-8.0-P_CQ7-S (w) 6S, PQ1-8.0-P_CQ7-S-80 (w) 6S, PQ1-8.0-P_CQ6.6-S (w) 6S, PQ1-8.0-P_CQ7-S (w) 7S, PQ1-8.0-P_CQ7-S-80 (w) 7S, PQ1-8.0-P_CQ6.6-S (w) 7S, PQ1-10.0-P_CQ7-S (w) 1S, PQ1-10.0-P_CQ7-S-80 (w) 1S, PQ1-10.0-P_CQ6.6-S (w) 1S, PQ1-10.0-P_CQ7-S (w) 2S, PQ1-10.0-P_CQ7-S-80 (w) 2S, PQ1-10.0-P_CQ6.6-S (w) 2S, PQ1-10.0-P_CQ7-S (w) 3S, PQ1-10.0-P_CQ7-S-80 (w) 3S, PQ1-10.0-P_CQ6.6-S (w) 3S, PQ1-10.0-P_CQ7-S (w) 4S, PQ1-10.0-P_CQ7-S-80 (w) 4S, PQ1-10.0-P_CQ6.6-S (w) 4S, PQ1-10.0-P_CQ7-S (w) 5S, PQ1-10.0-P_CQ7-S-80 (w) 5S, PQ1-10.0-P_CQ6.6-S (w) 5S, PQ1-10.0-P_CQ7-S (w) 6S, PQ1-10.0-P_CQ7-S-80 (w) 6S, PQ1-10.0-P_CQ6.6-S (w) 6S, PQ1-10.0-P_CQ7-S (w) 7S, PQ1-10.0-P_CQ7-S-80 (w) 7S, PQ1-10.0-P_CQ6.6-S (w) 7S, PQ1-12.0-P_CQ7-S (w) 1S, PQ1-12.0-P_CQ7-S-80 (w) 1S, PQ1-12.0-P_CQ6.6-S (w) 1S, PQ1-12.0-P_CQ7-S (w) 2S, PQ1-12.0-P_CQ7-S-80 (w) 2S, PQ1-12.0-P_CQ6.6-S (w) 2S, PQ1-12.0-P_CQ7-S (w) 3S, PQ1-12.0-P_CQ7-S-80 (w) 3S, PQ1-12.0-P_CQ6.6-S (w) 3S, PQ1-12.0-P_CQ7-S (w) 4S, PQ1-12.0-P_CQ7-S-80 (w) 4S, PQ1-12.0-P_CQ6.6-S (w) 4S, PQ1-12.0-P_CQ7-S (w) 5S, PQ1-12.0-P_CQ7-S-80 (w) 5S, PQ1-12.0-P_CQ6.6-S (w) 5S, PQ1-12.0-P_CQ7-S (w) 6S, PQ1-12.0-P_CQ7-S-80 (w) 6S, PQ1-12.0-P_CQ6.6-S (w) 6S, PQ1-12.0-P_CQ7-S (w) 7S, PQ1-12.0-P_CQ7-S-80 (w) 7S, PQ1-12.0-P_CQ6.6-S (w) 7S

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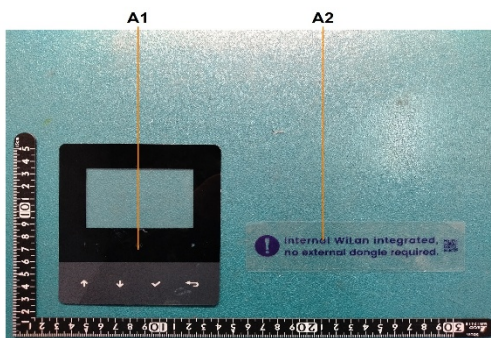
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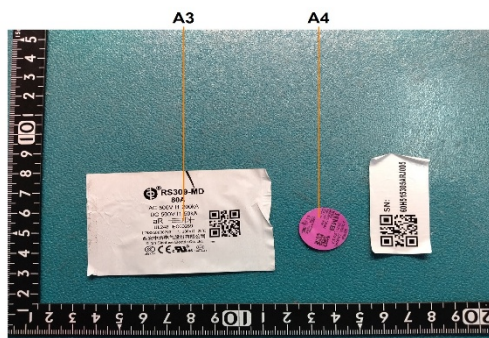
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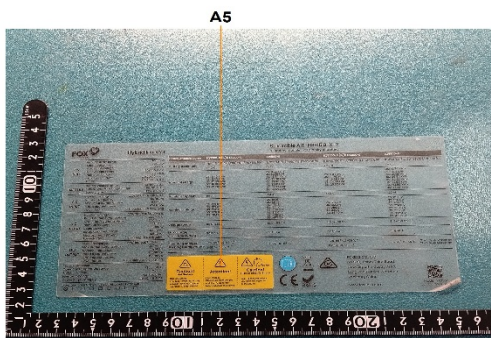
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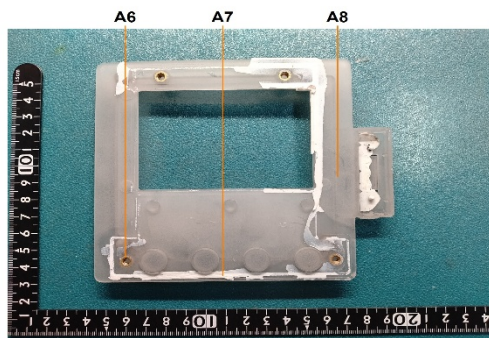
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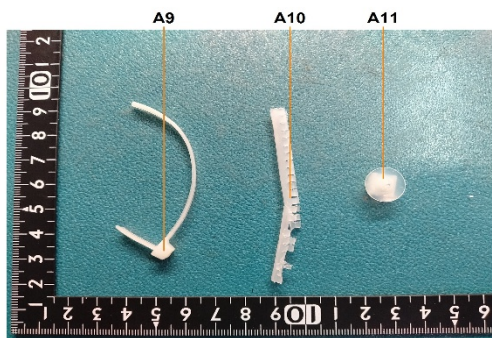


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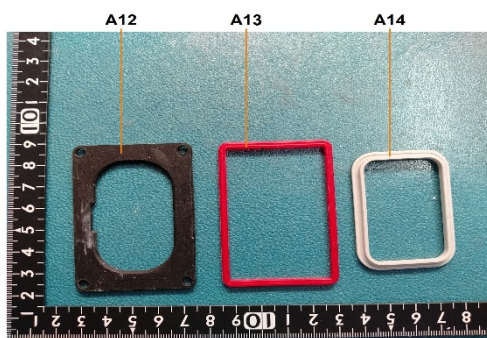
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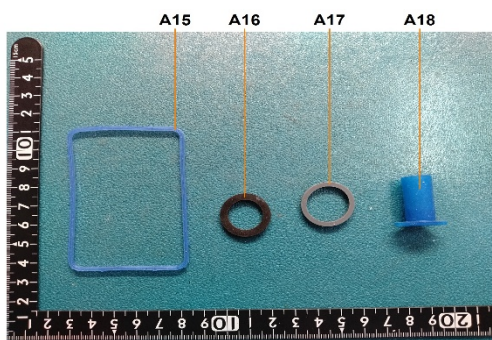
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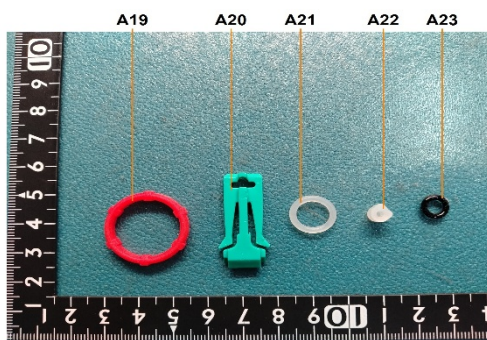
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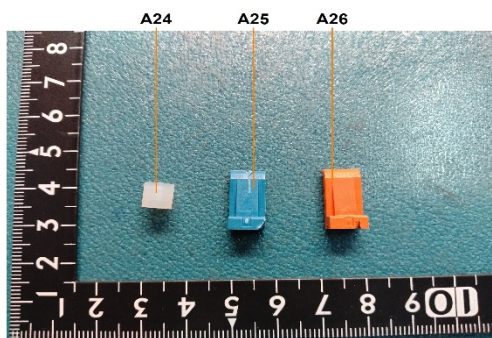
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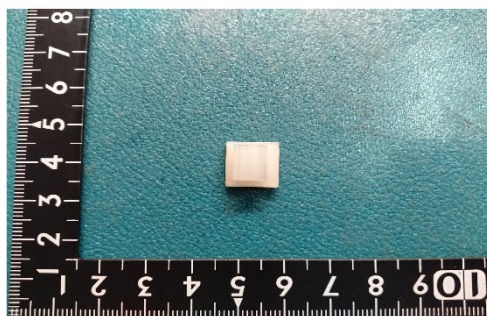
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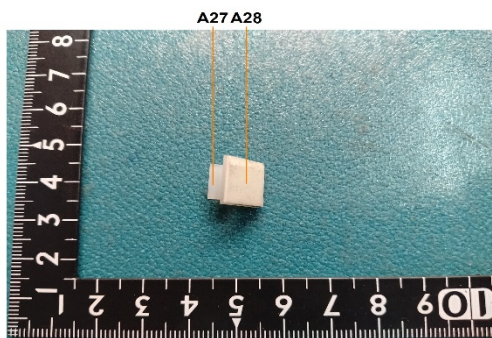


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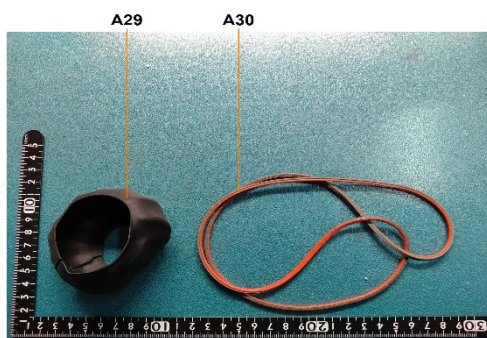
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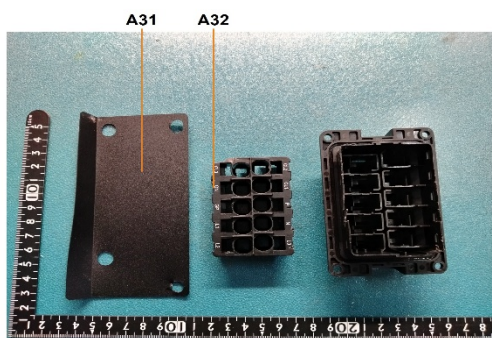
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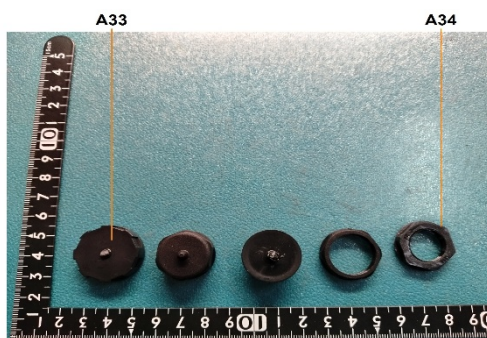
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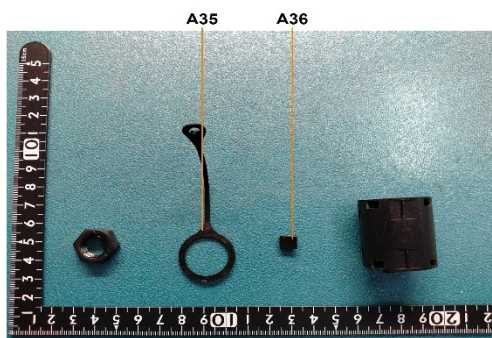
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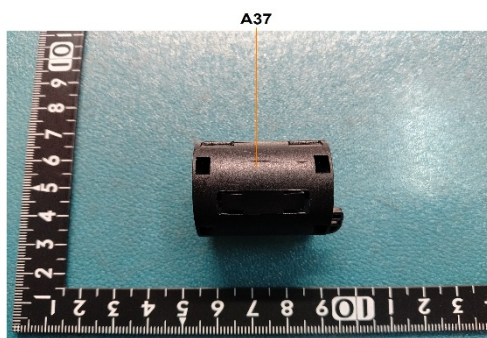
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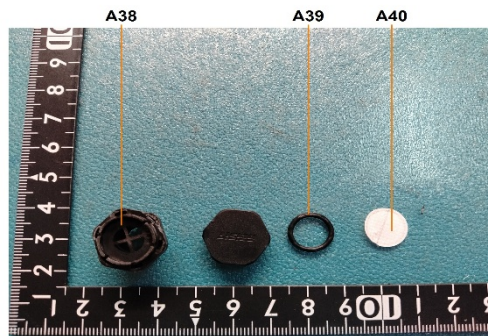
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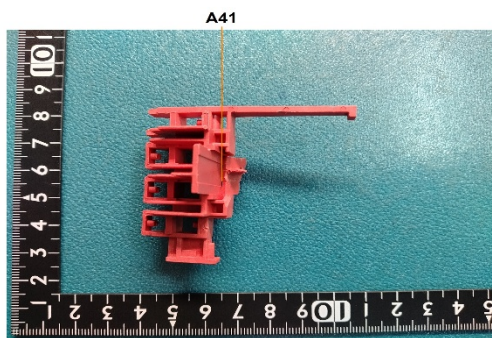
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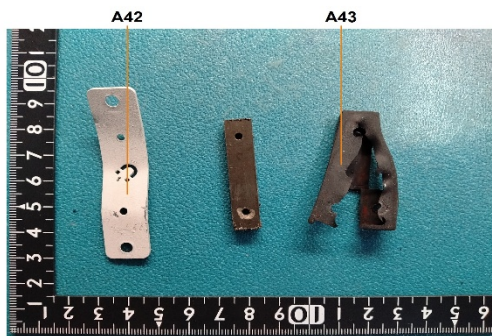
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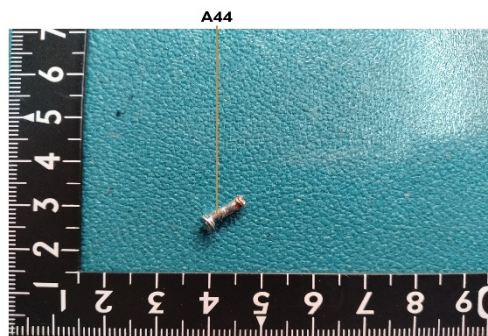
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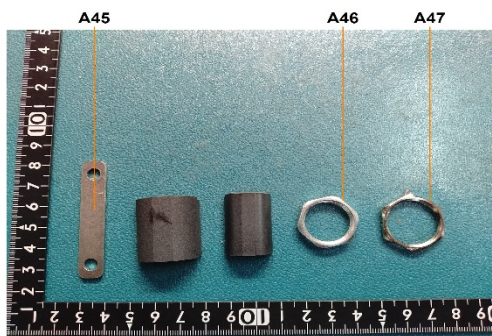


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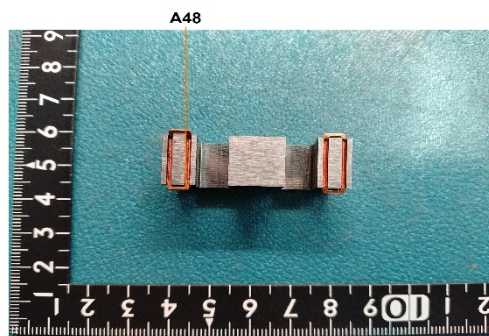
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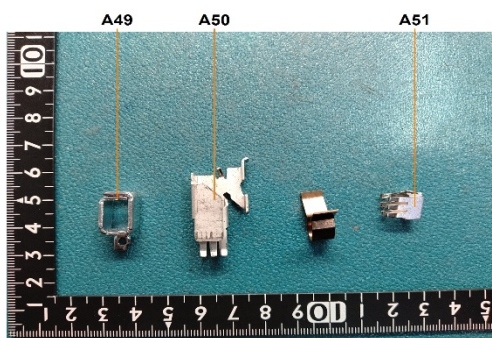
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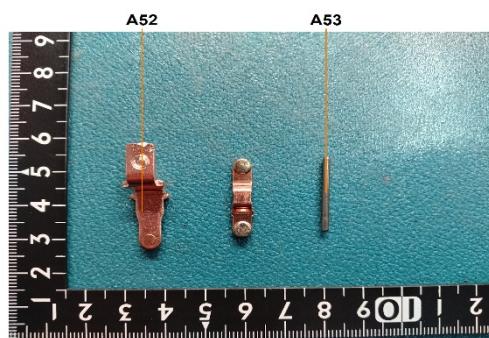
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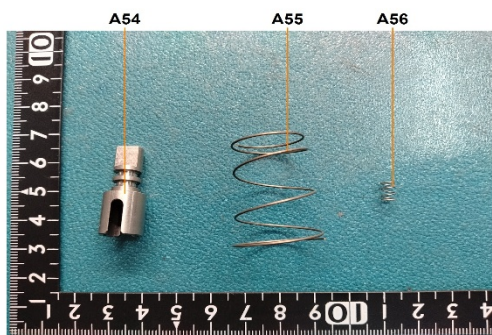
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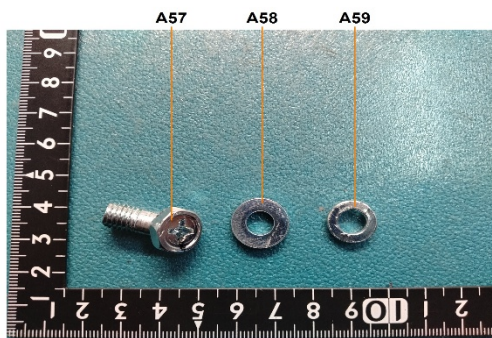


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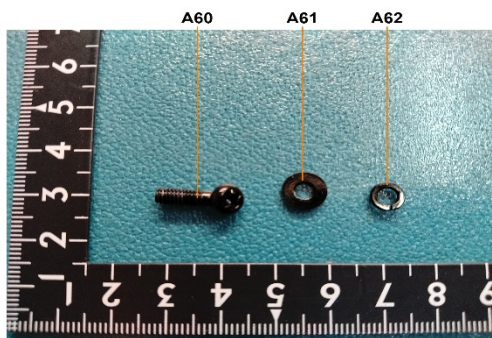
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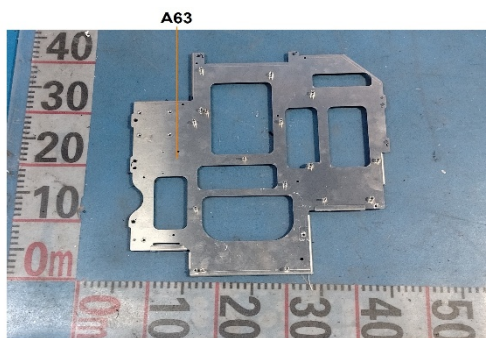
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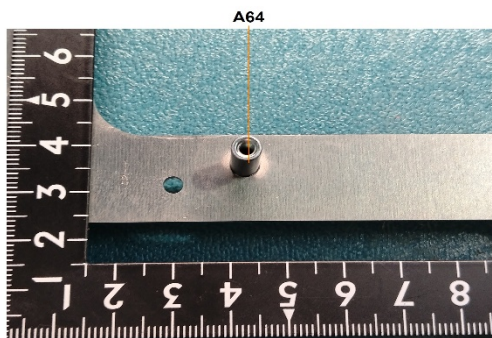
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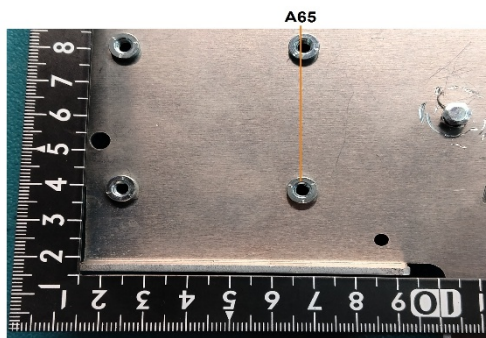
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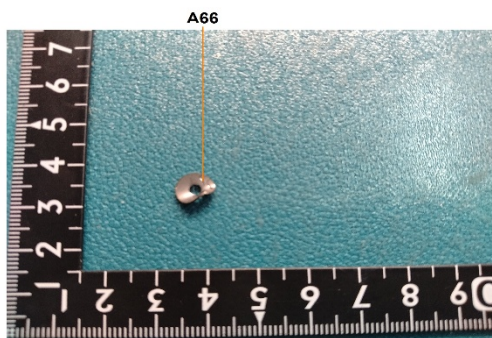


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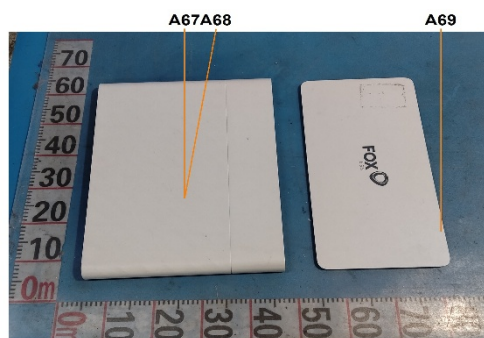
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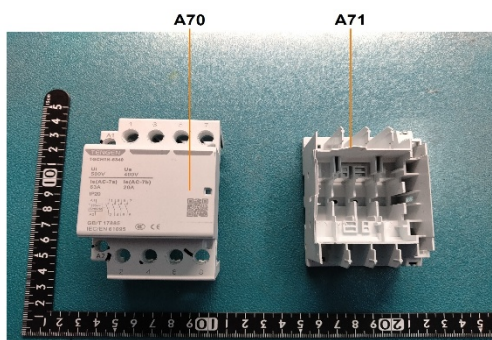
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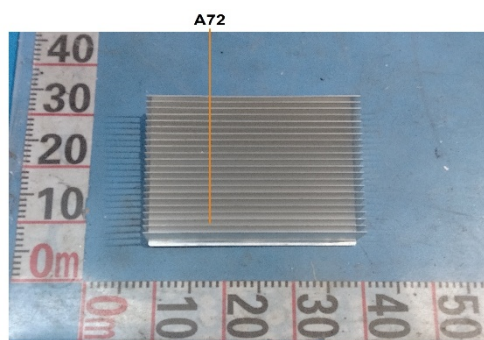
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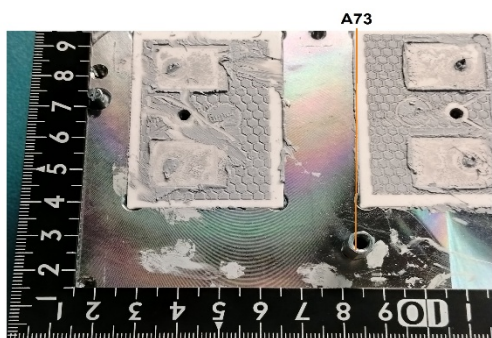
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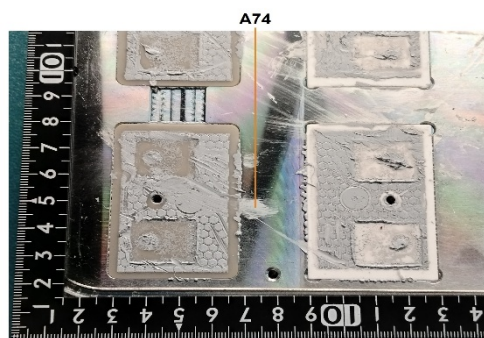
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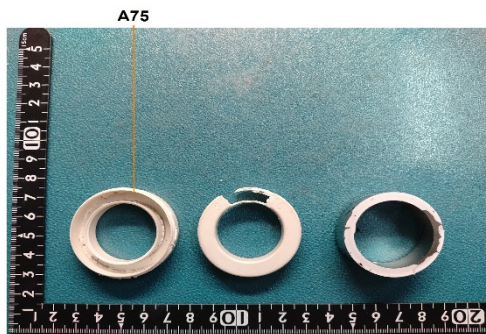
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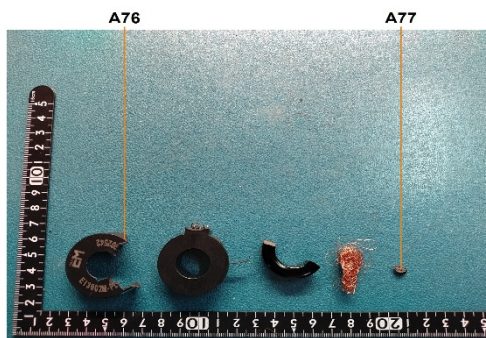
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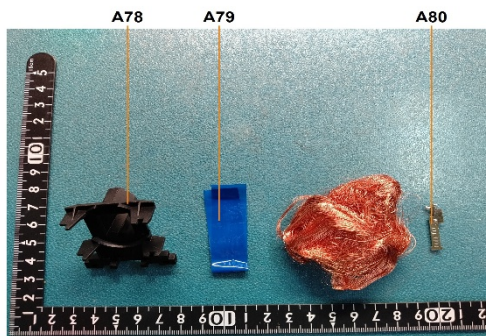
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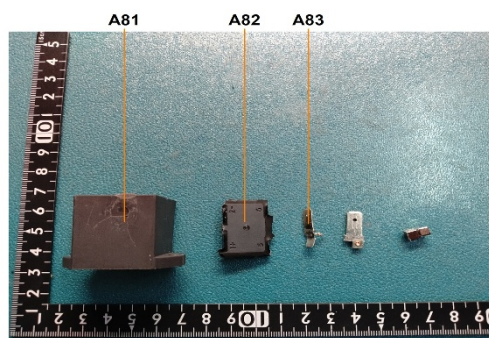
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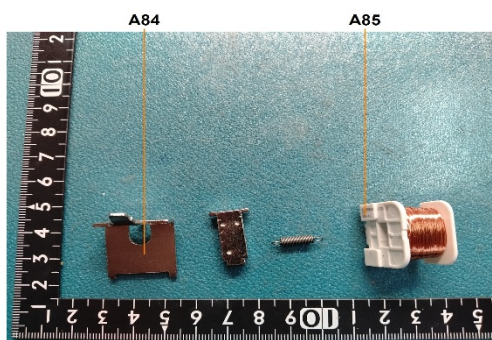
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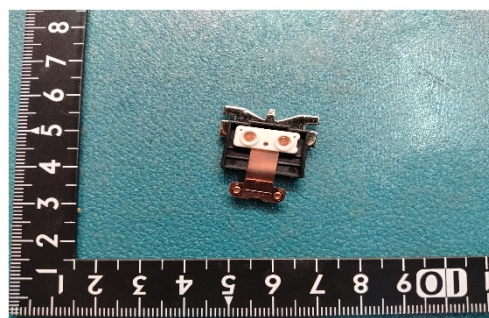
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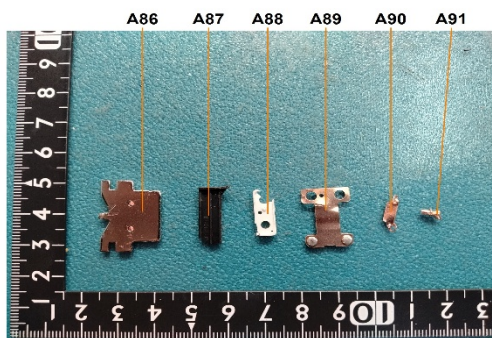
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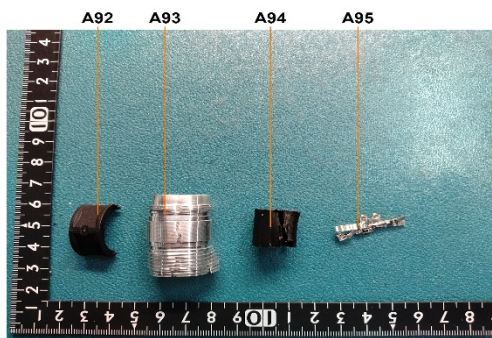


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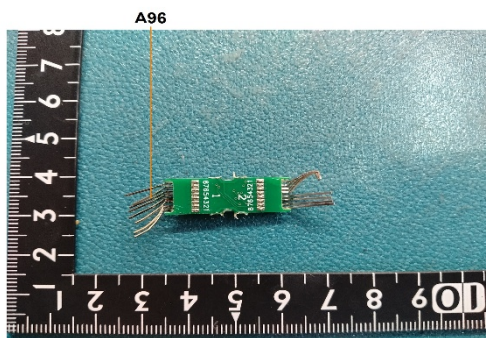
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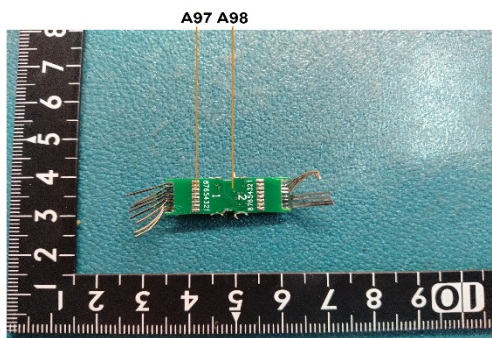
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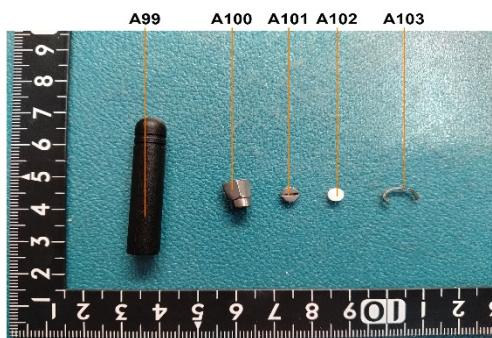
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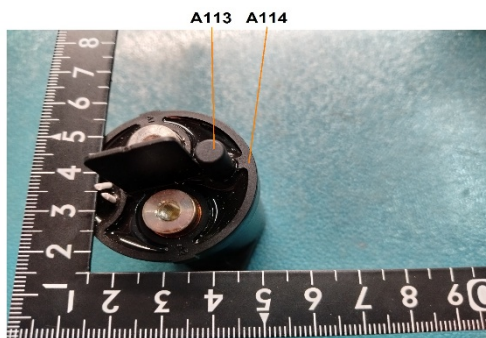
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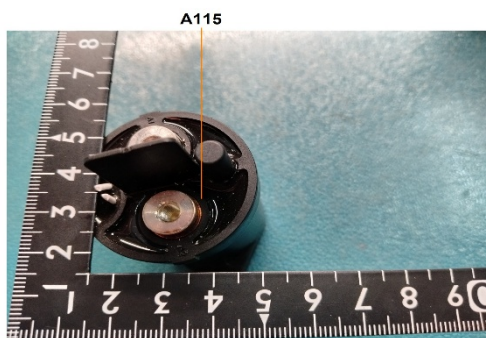
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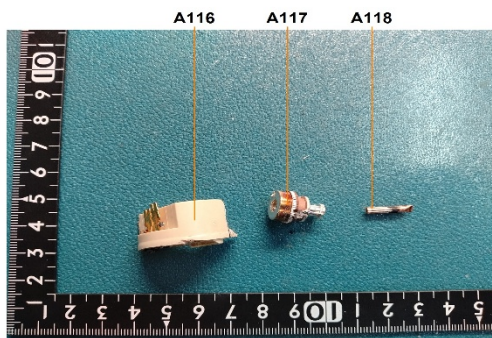


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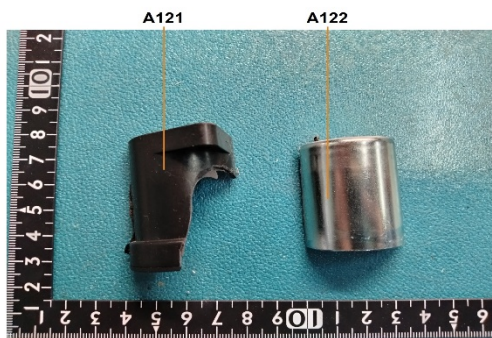
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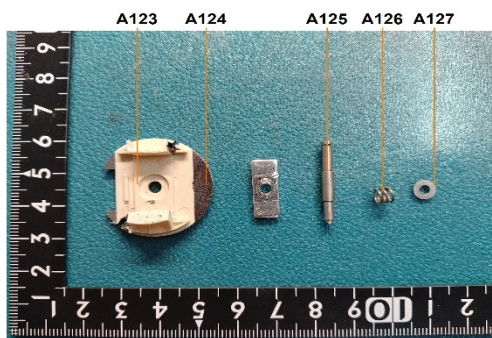
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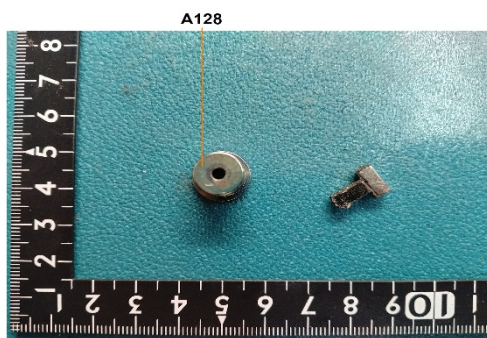
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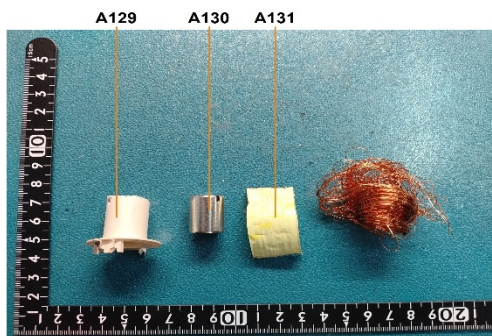


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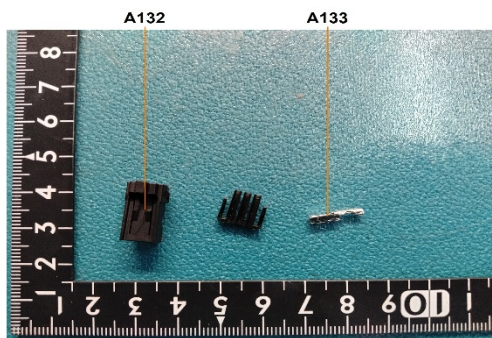
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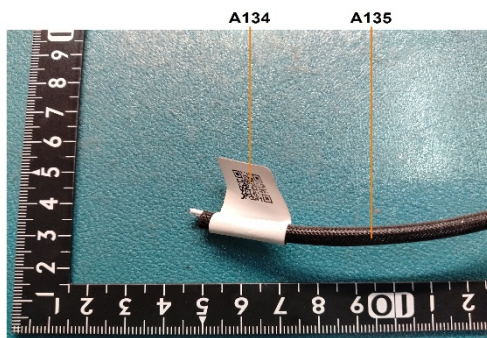
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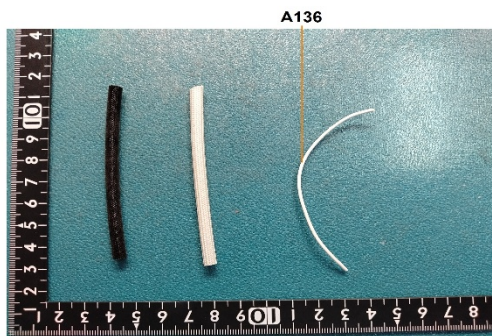
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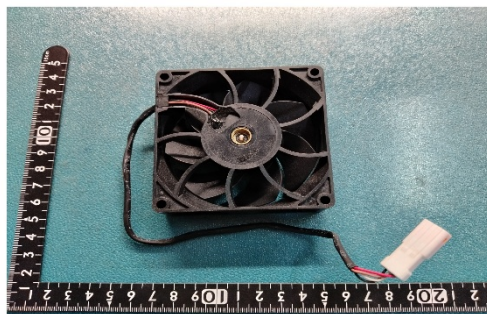
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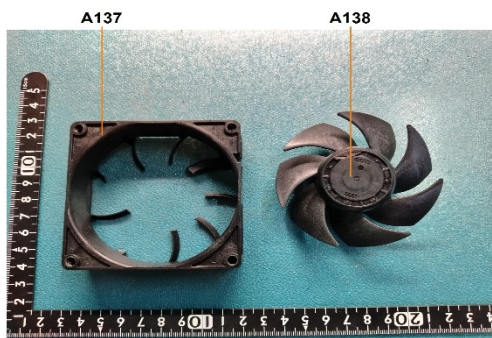


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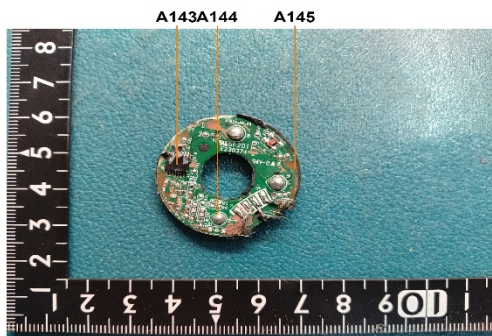
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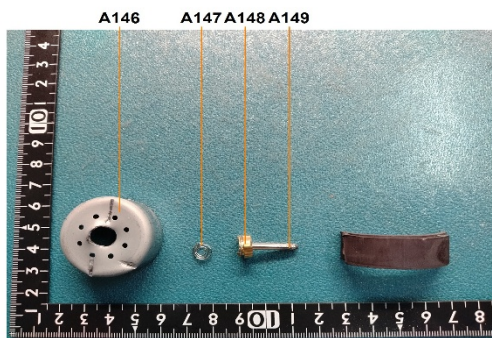


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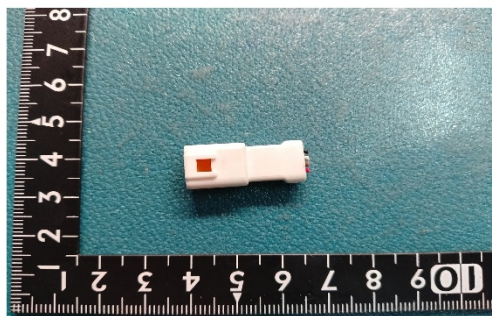
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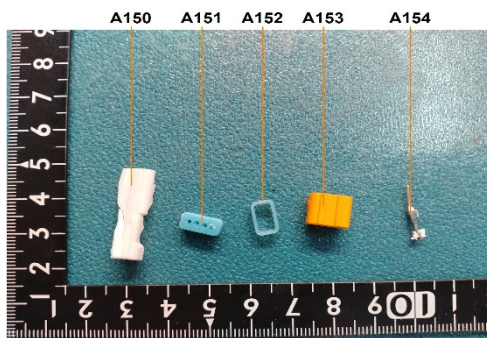
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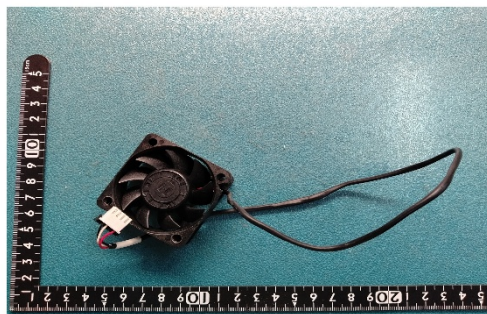
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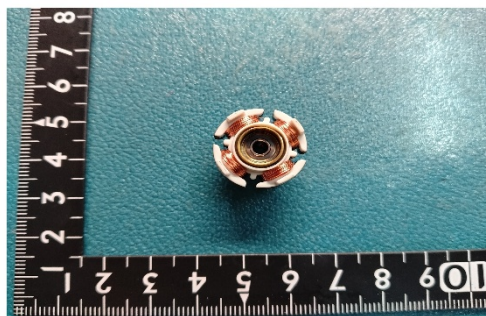
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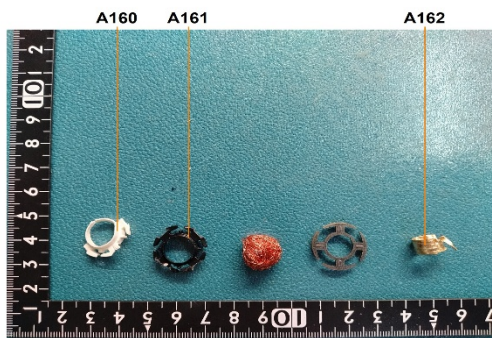
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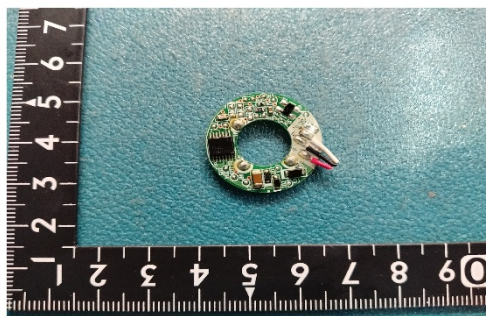
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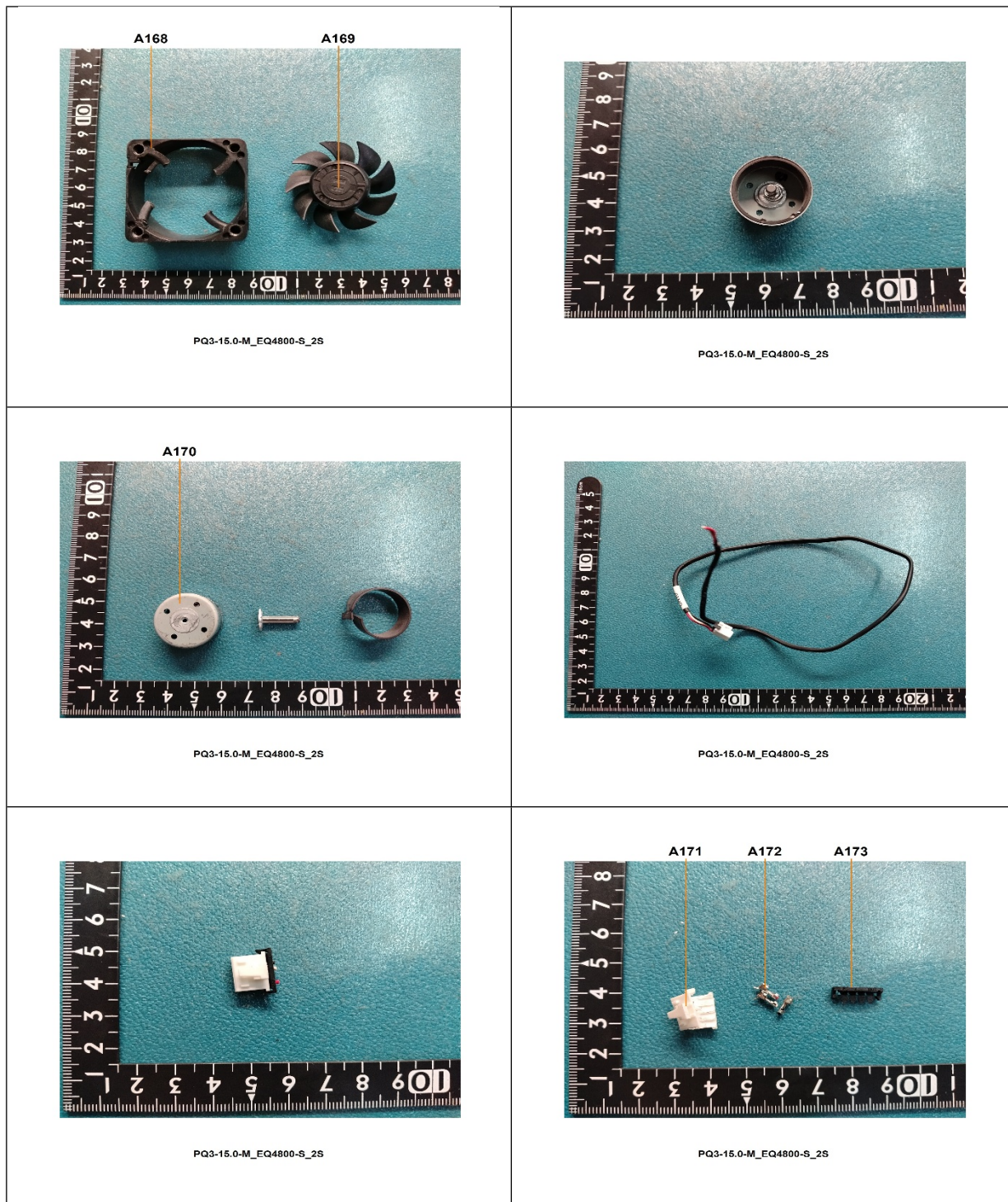


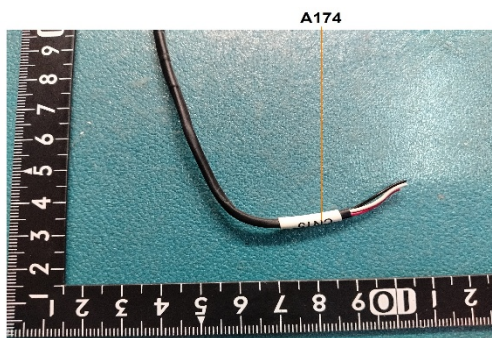
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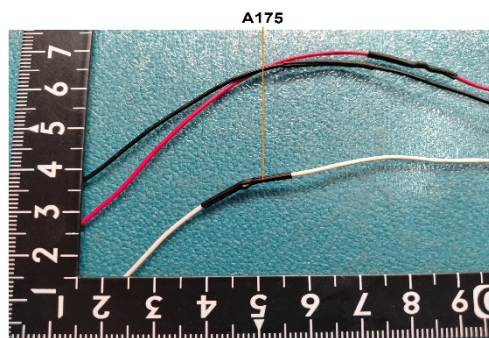
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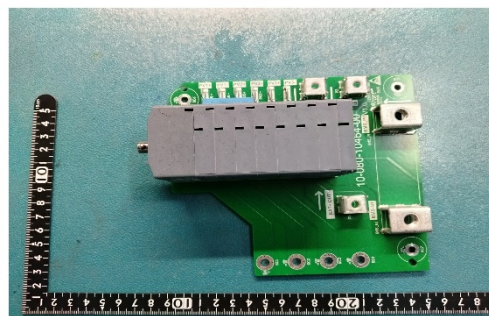
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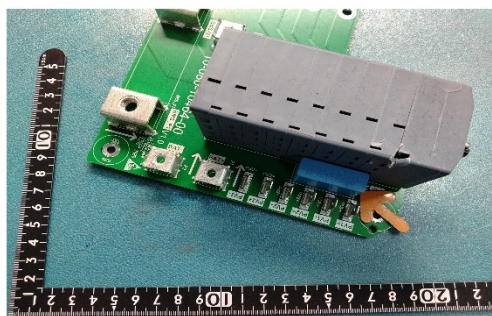
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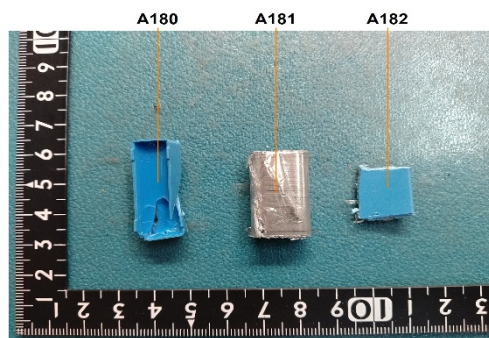
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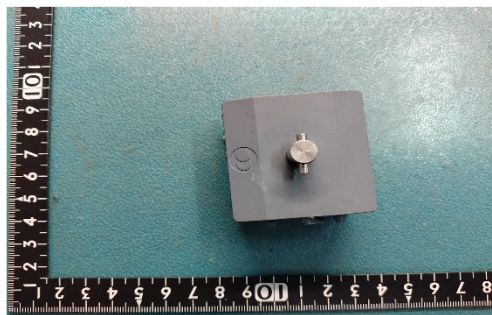


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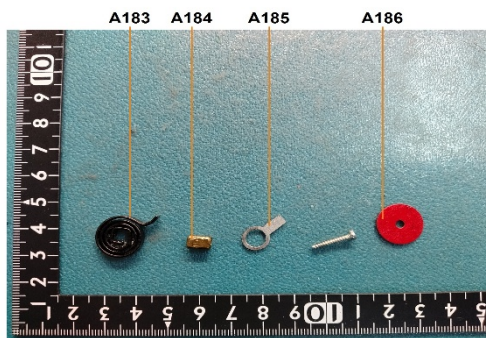
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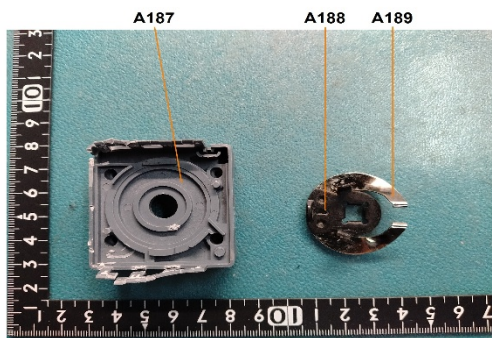
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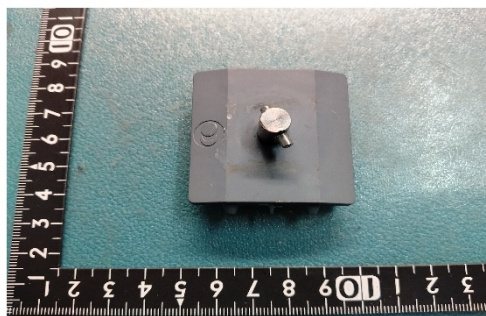
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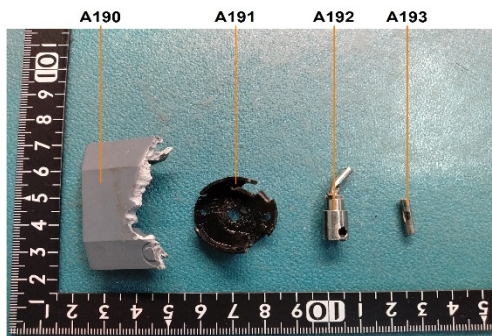
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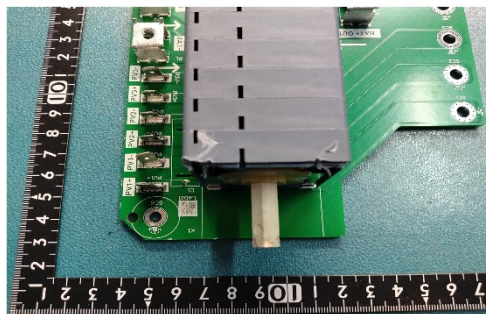
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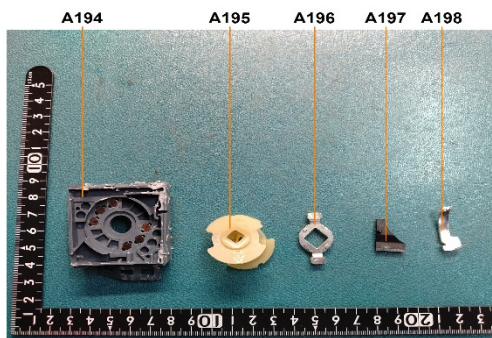


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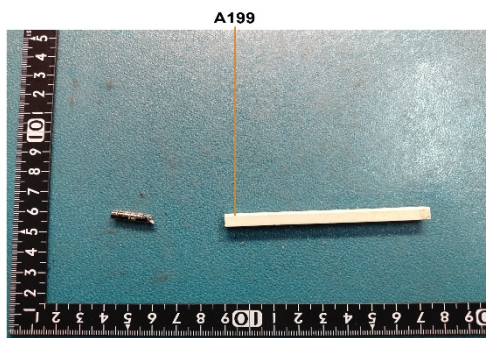
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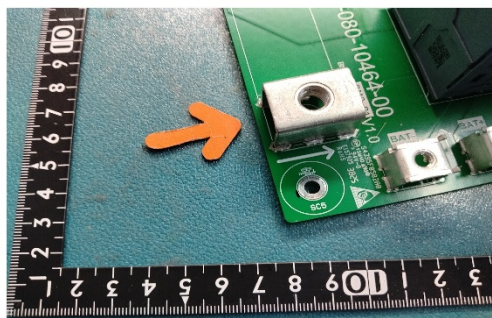
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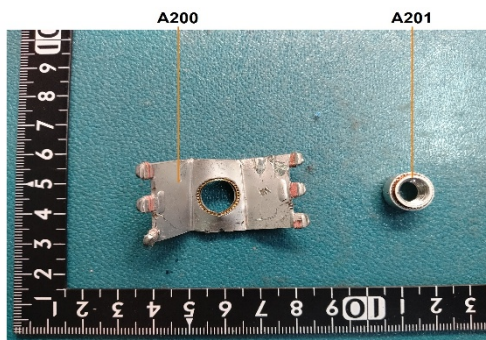
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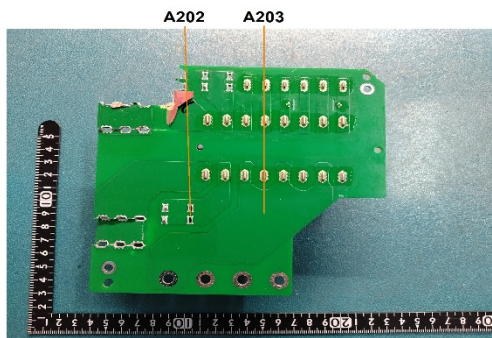
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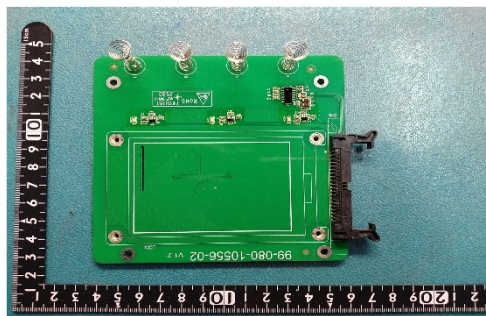
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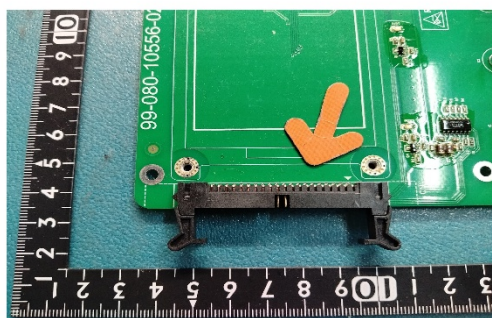


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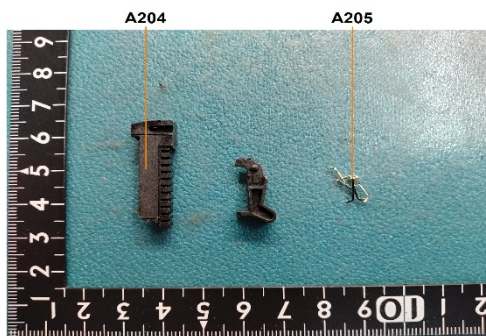
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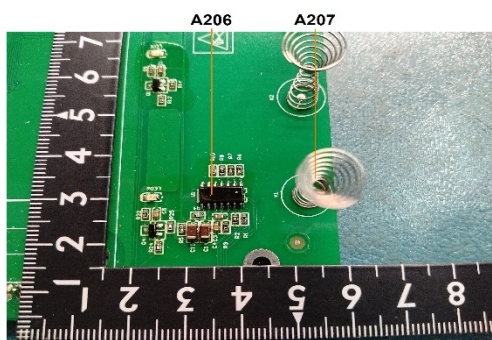
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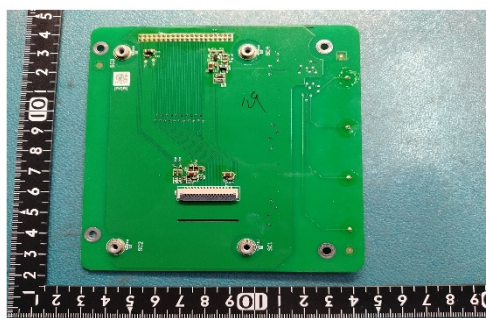
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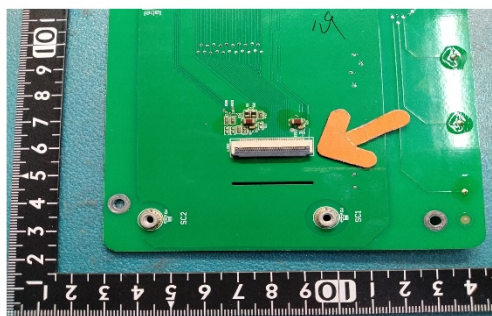
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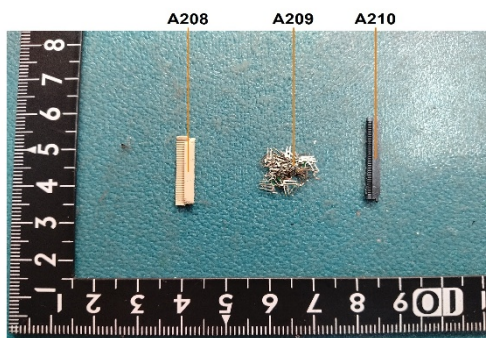
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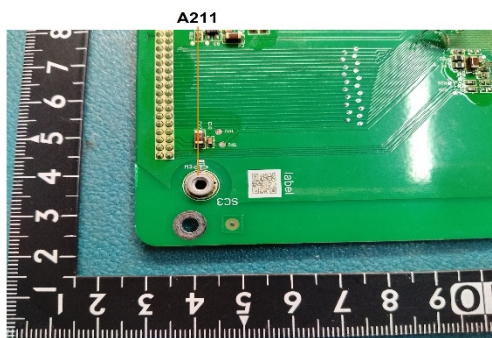


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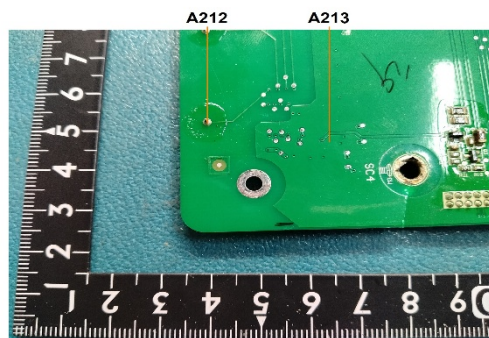
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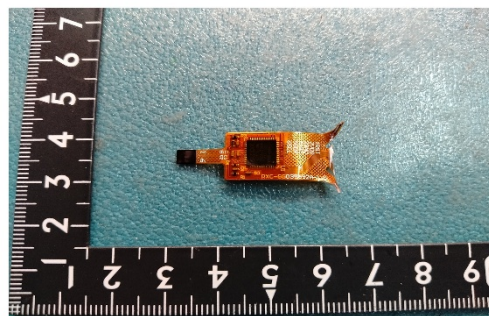
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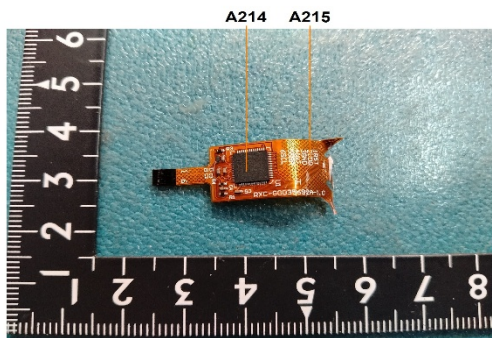
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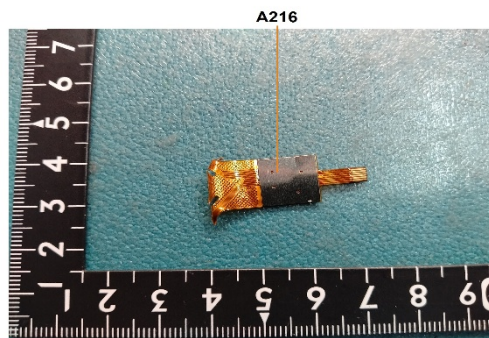
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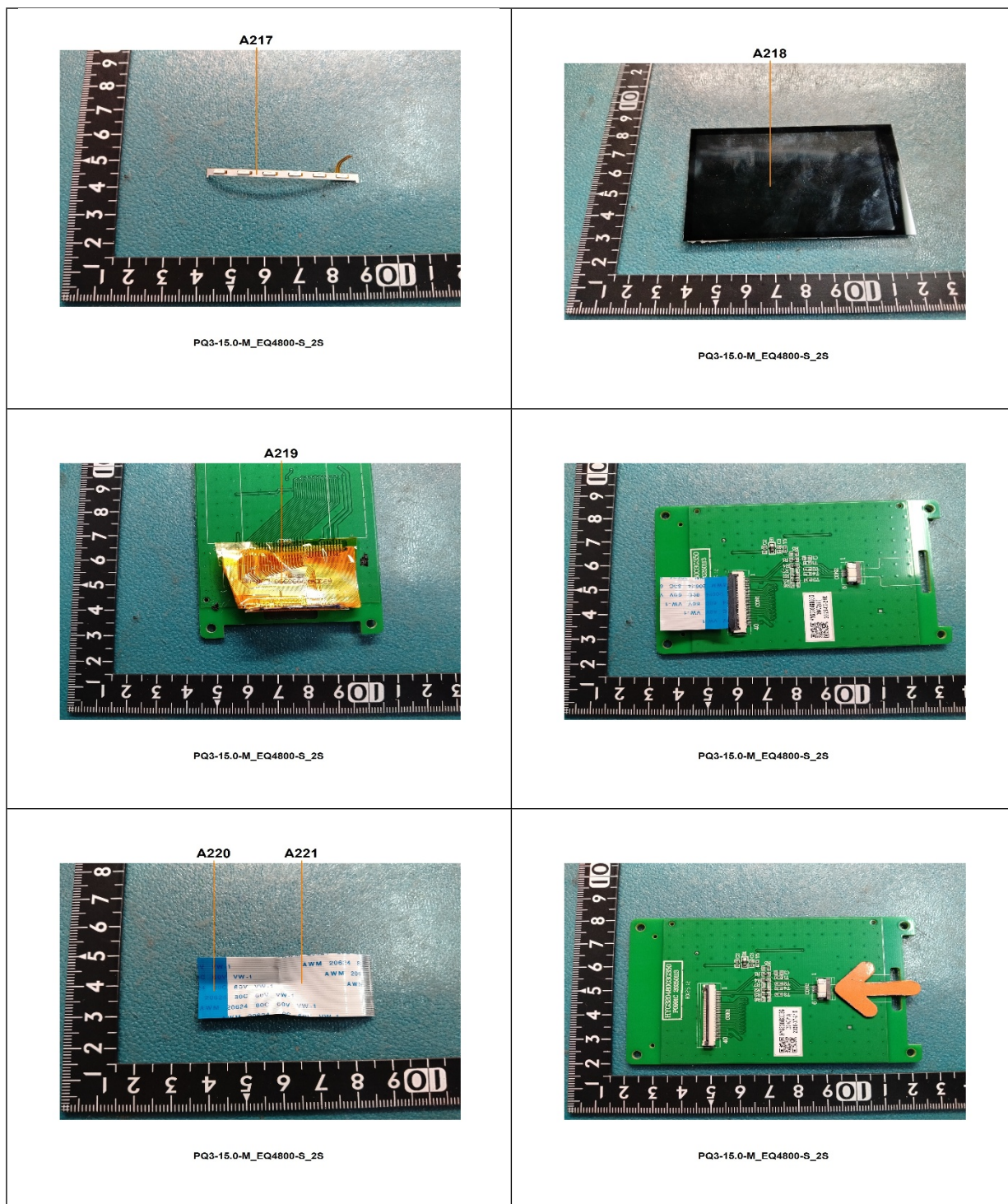


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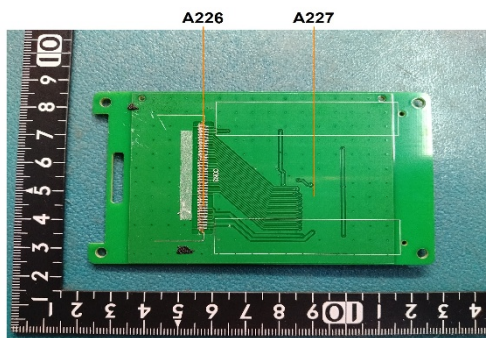
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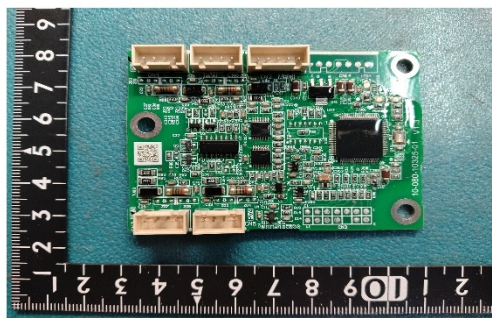
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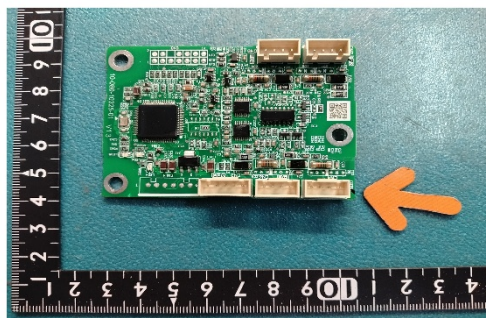
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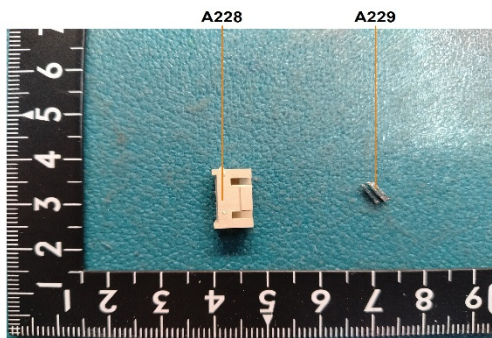
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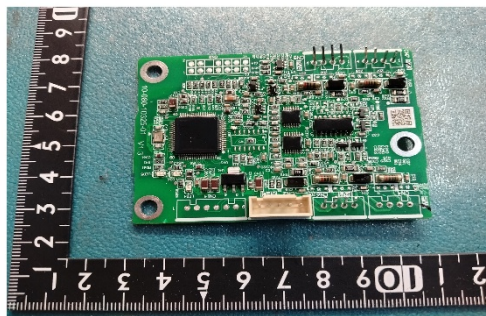
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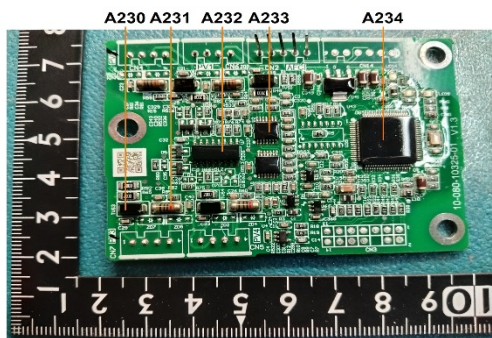


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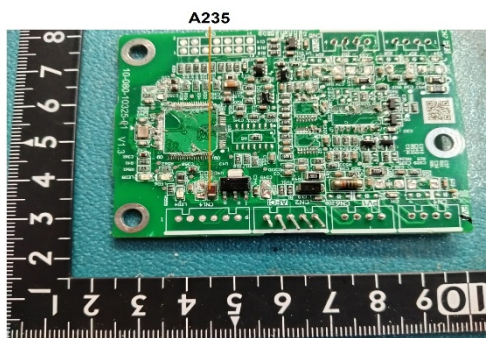
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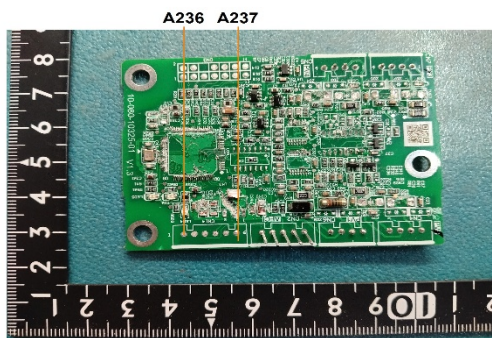
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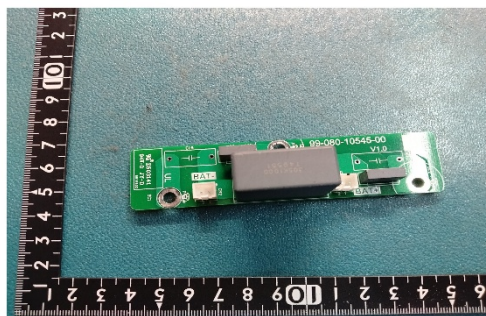
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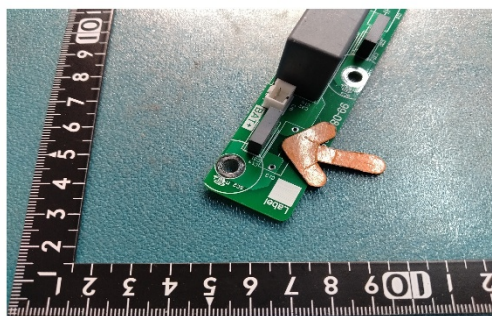
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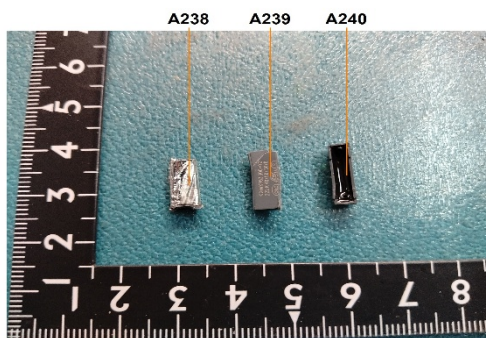
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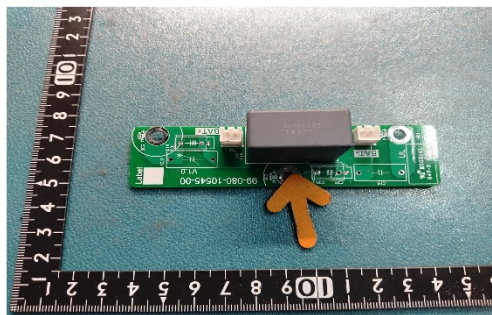
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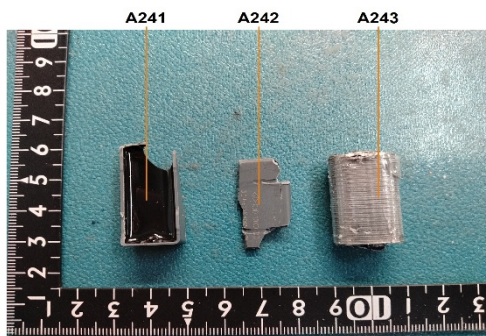
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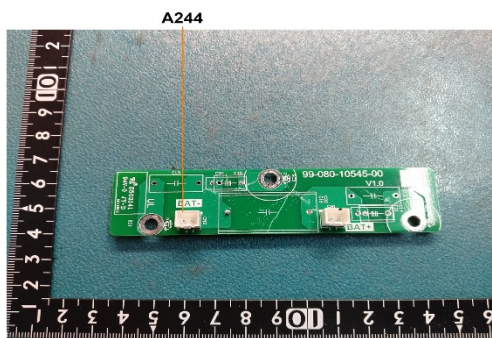
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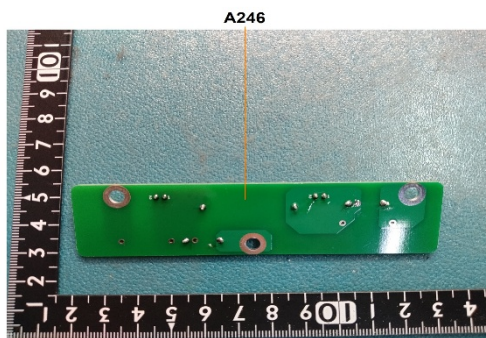
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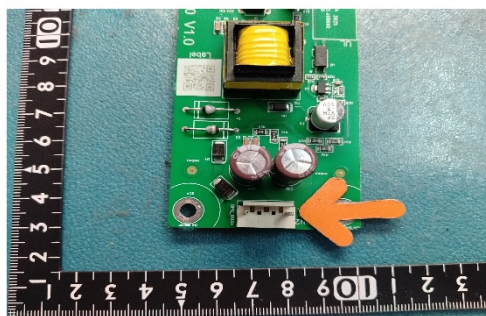
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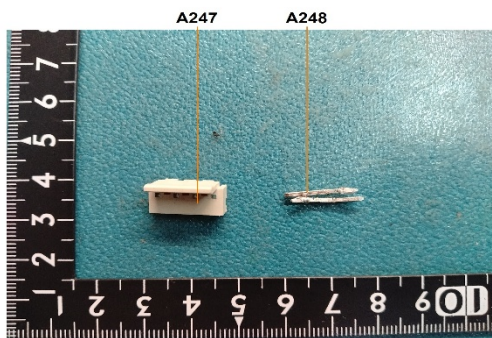


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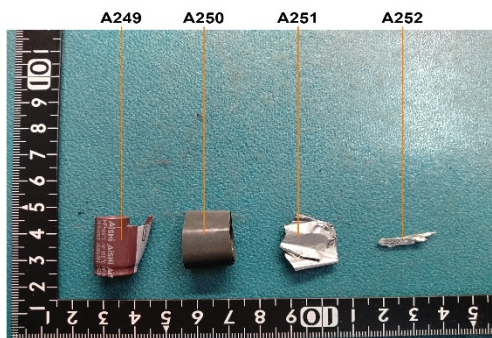
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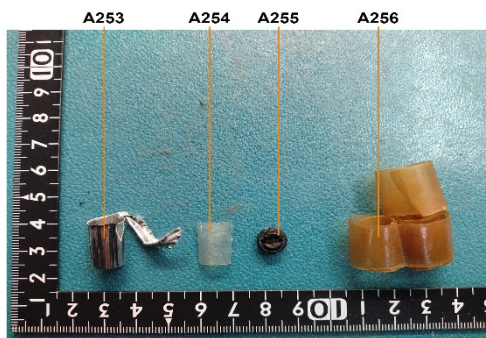
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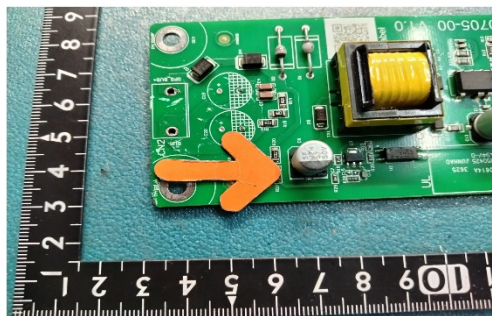
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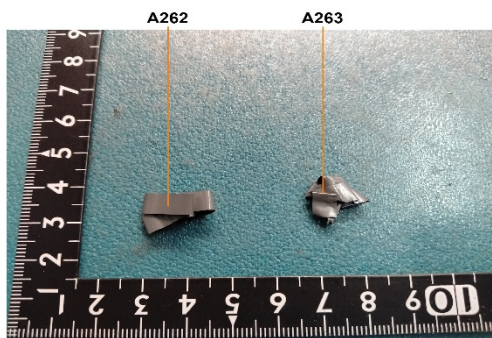


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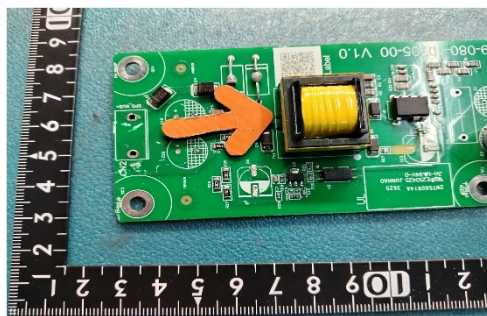
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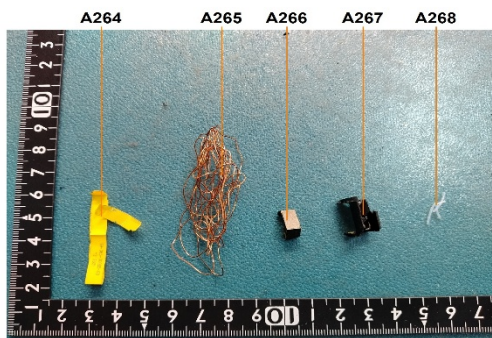
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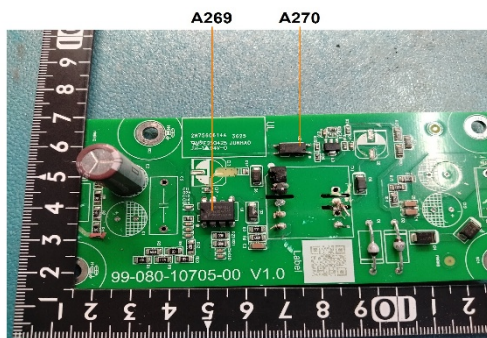
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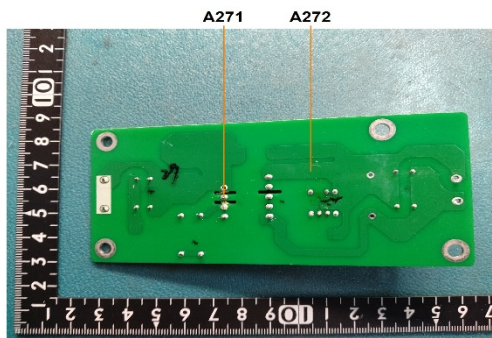
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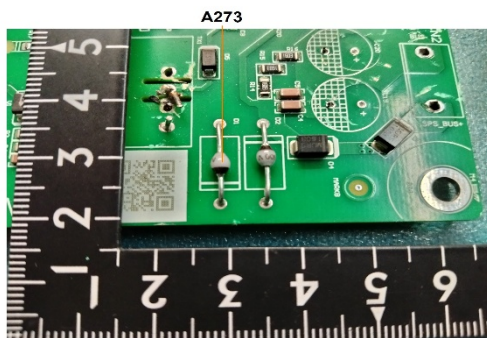
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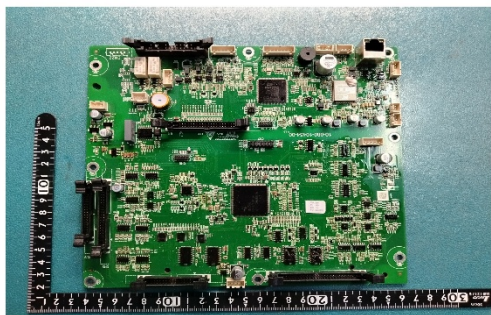


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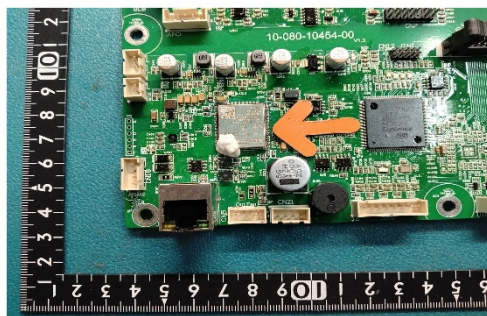
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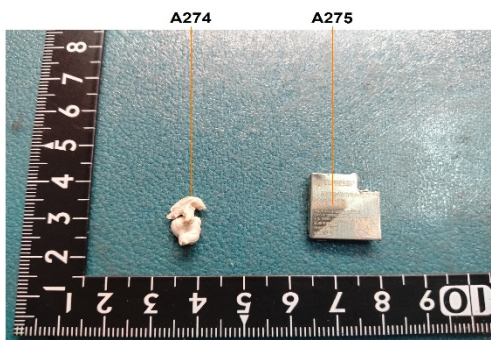
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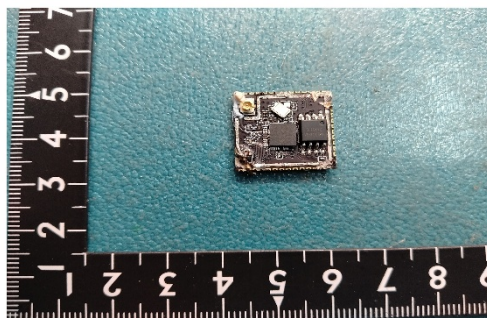
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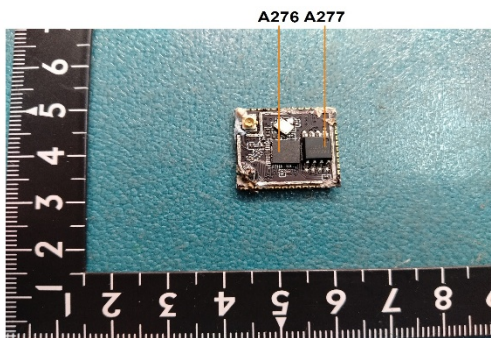
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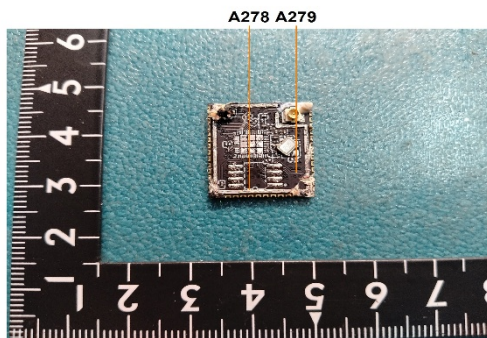
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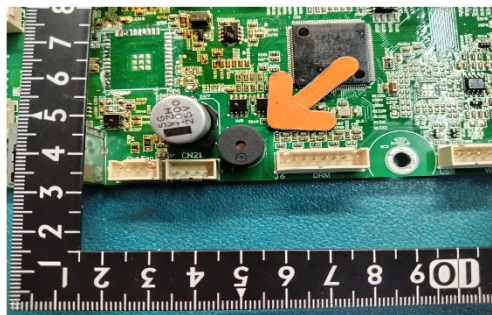


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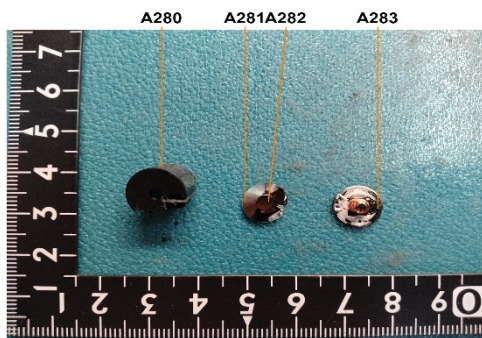
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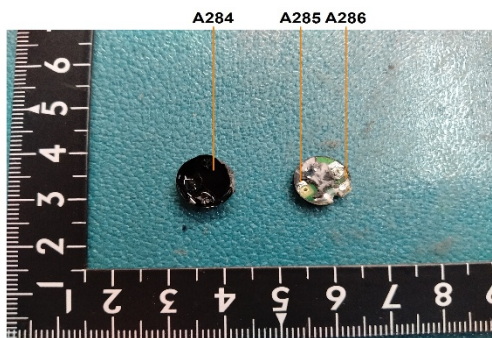
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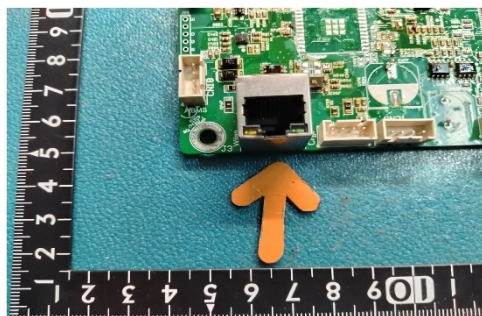
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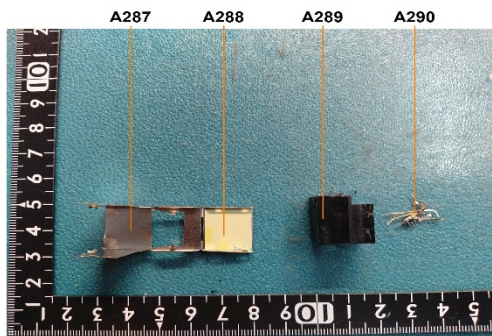
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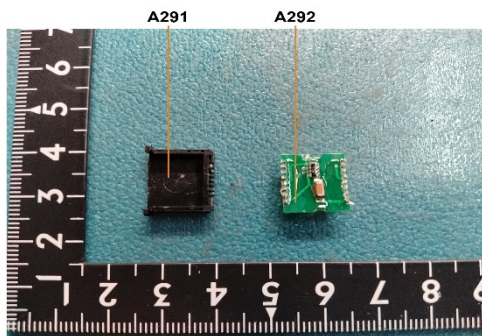
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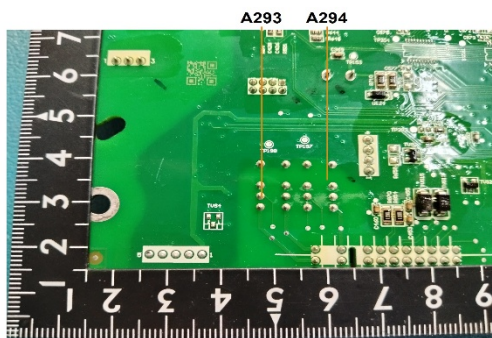


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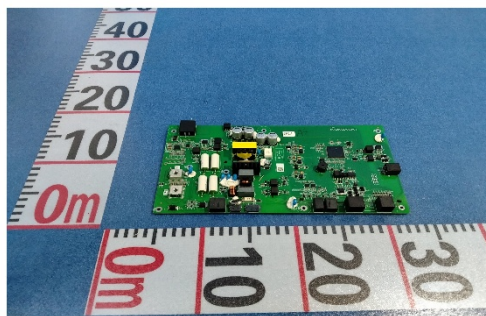
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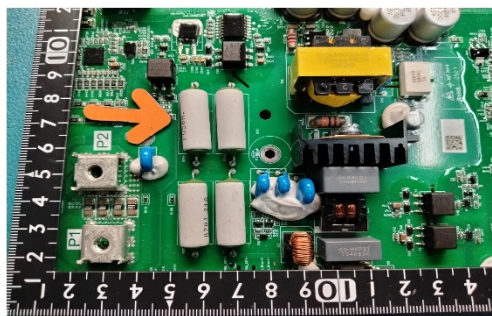
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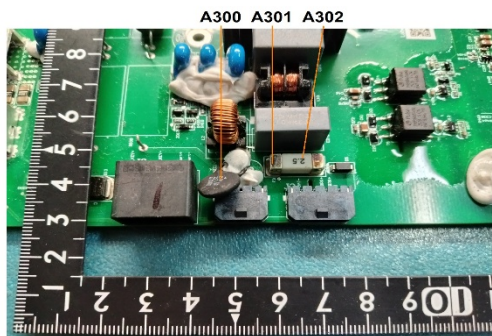
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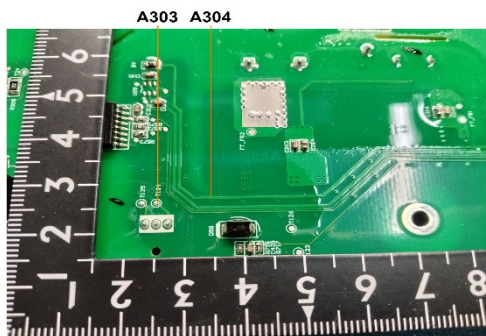
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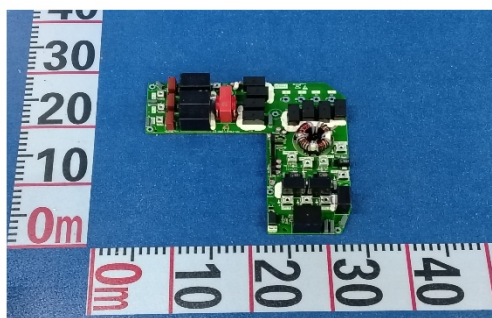


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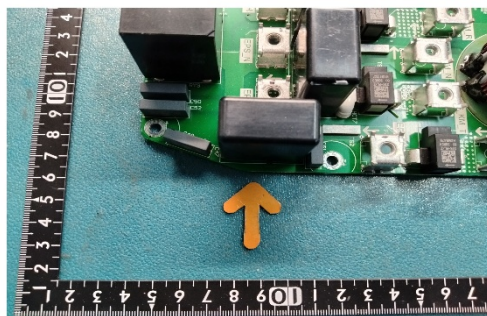
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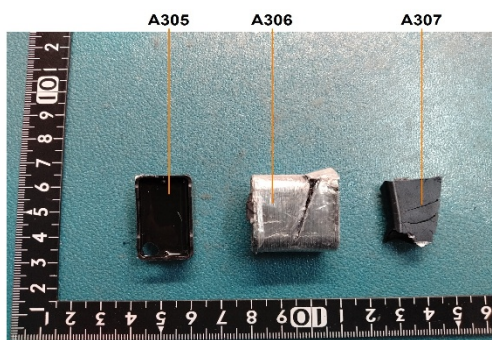
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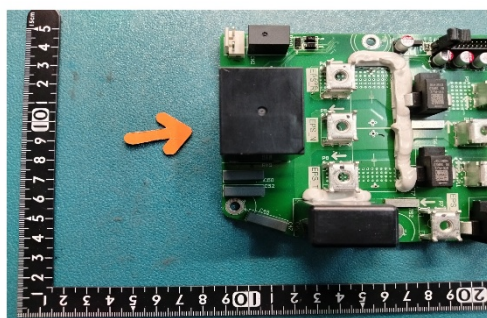
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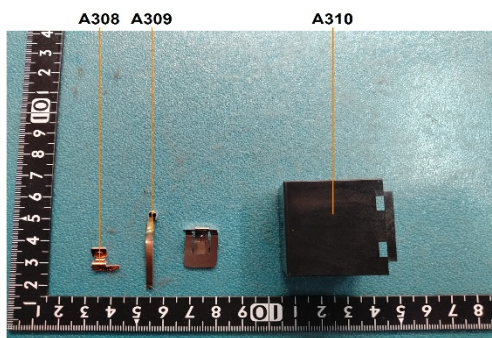
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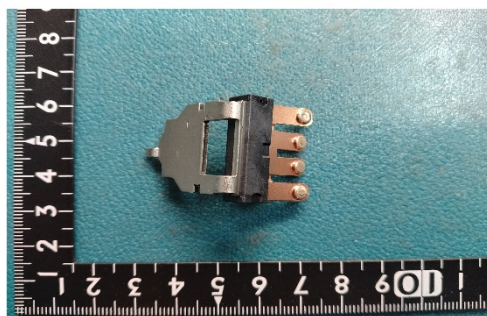
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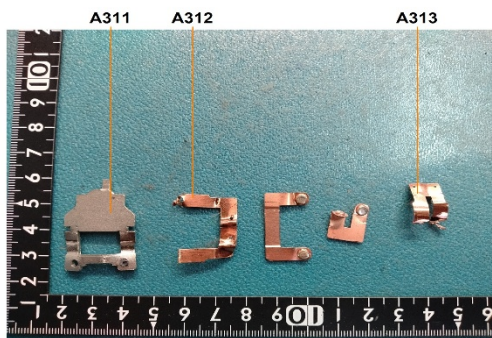


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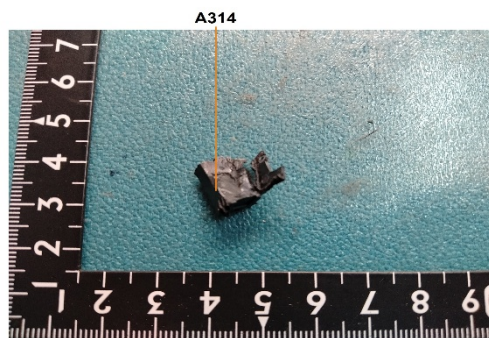
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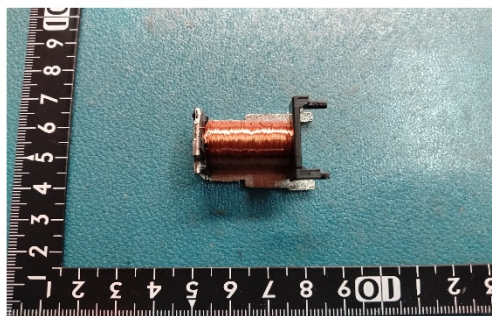
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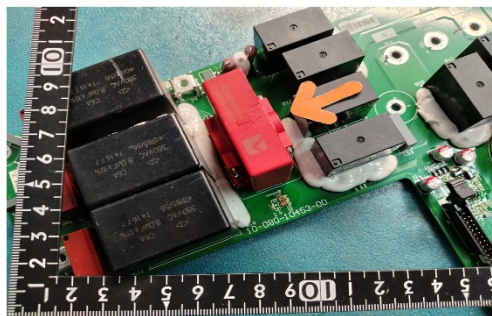
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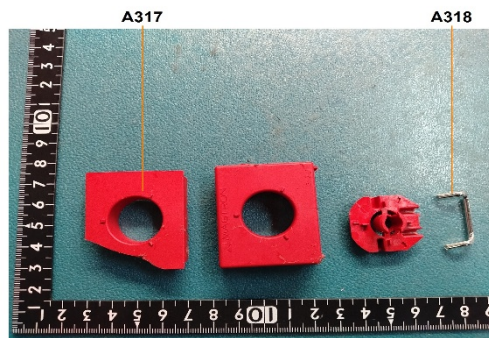
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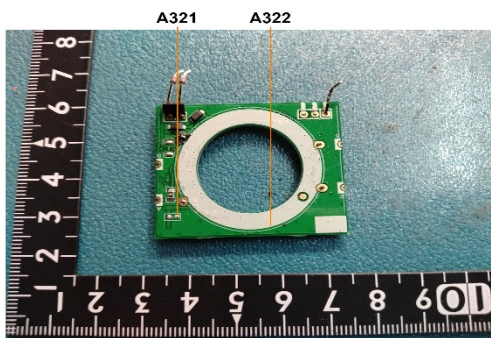
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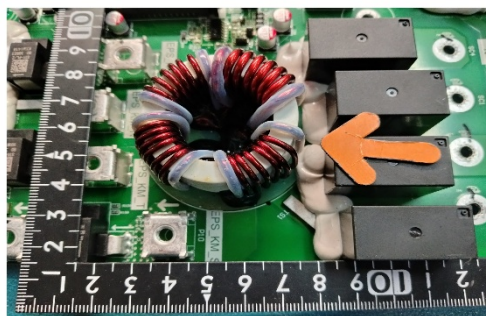
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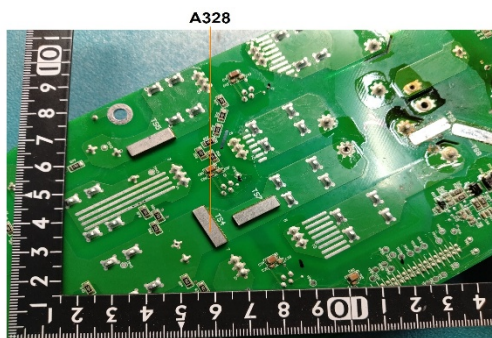


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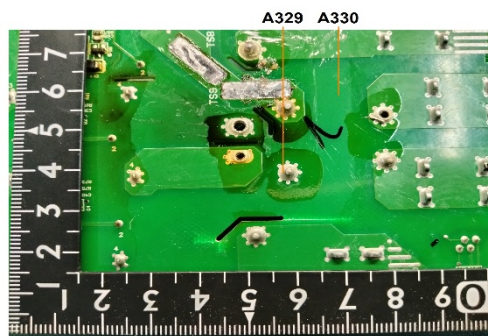
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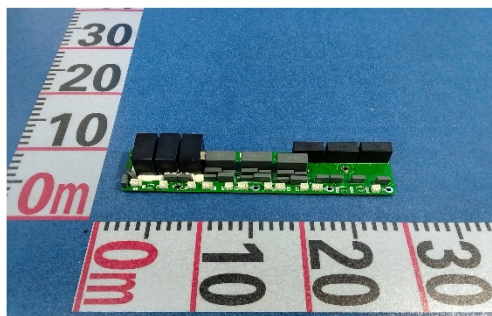
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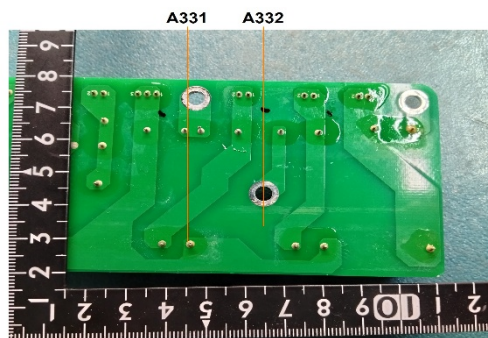
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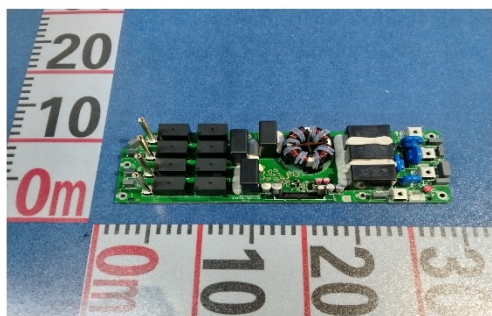
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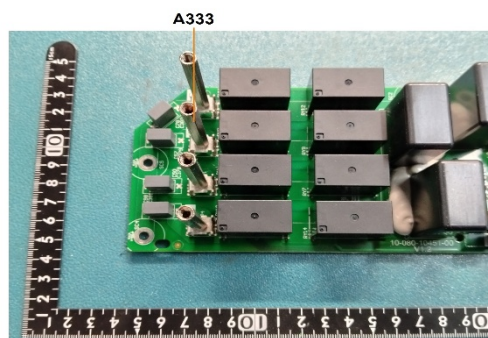
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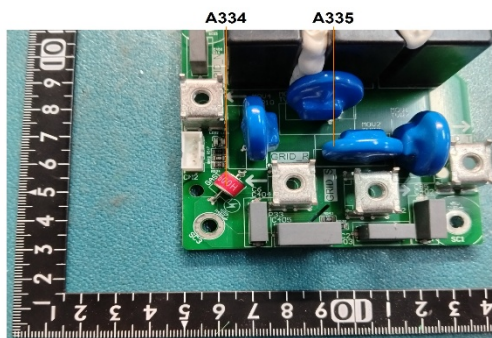


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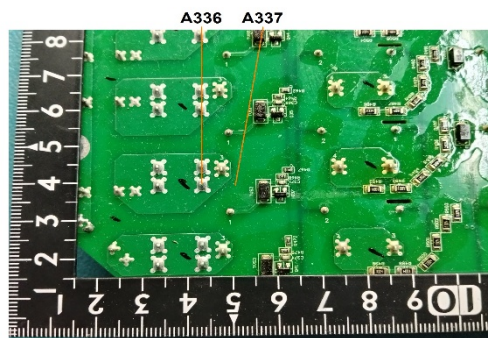
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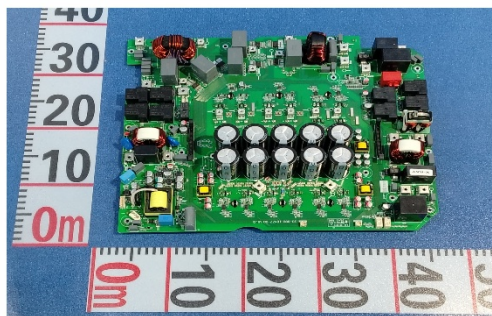
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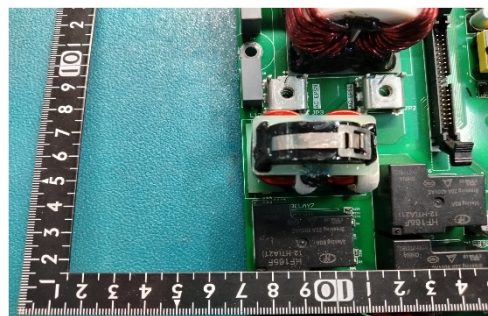
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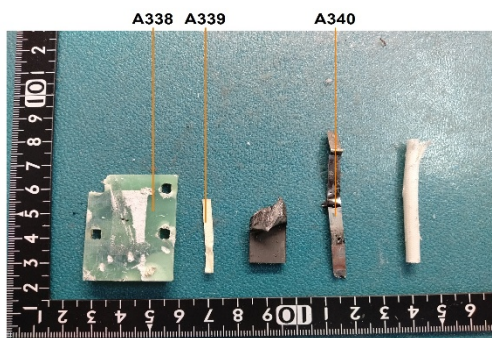
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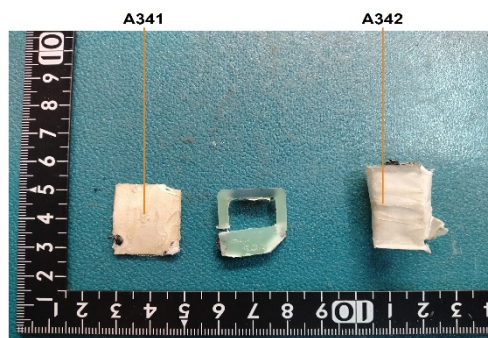
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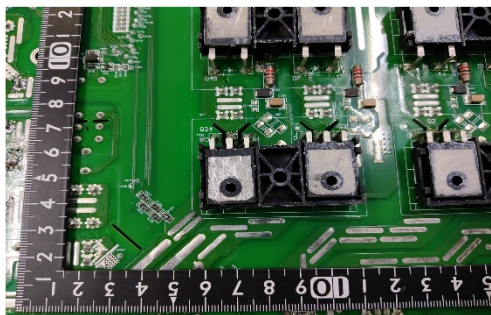


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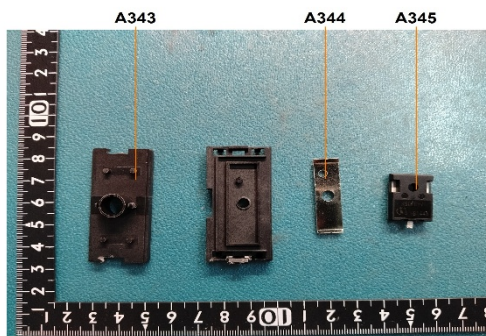
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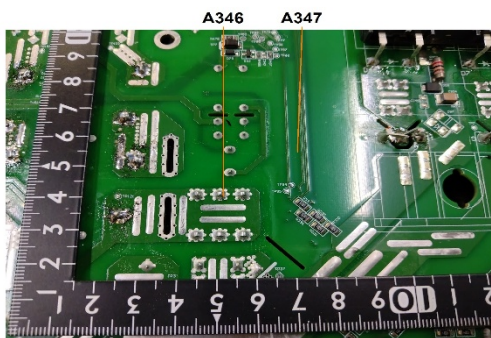
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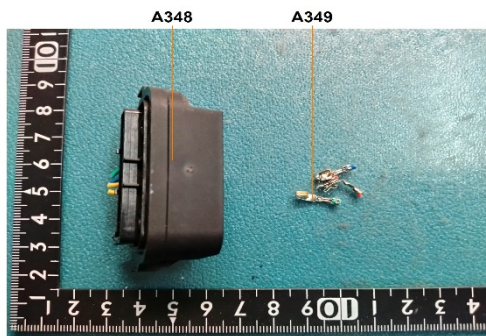
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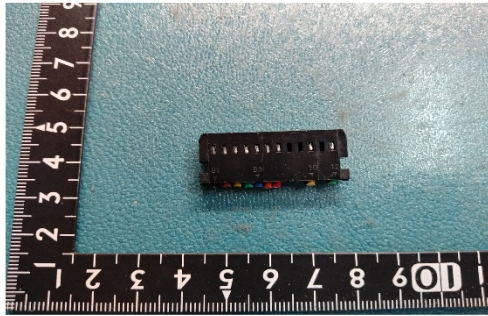


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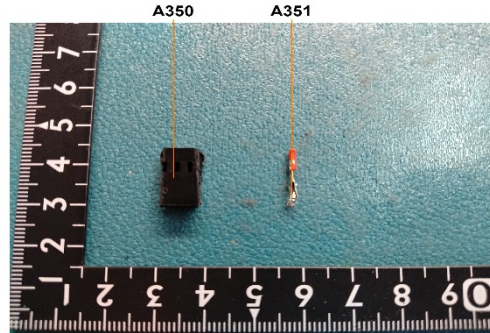
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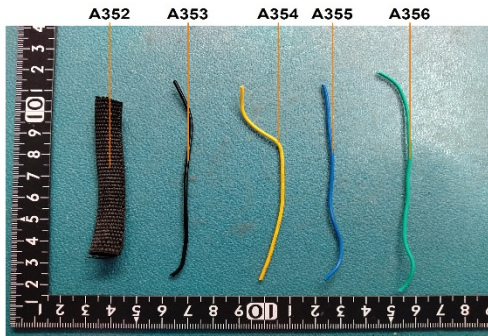
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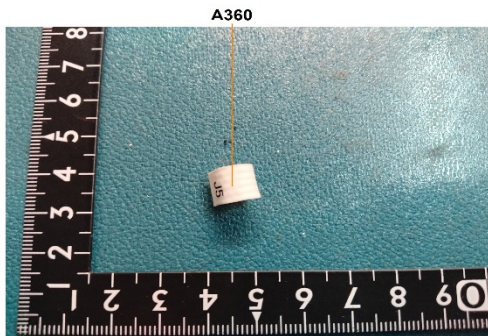
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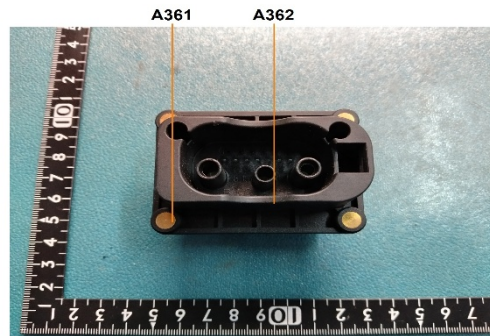
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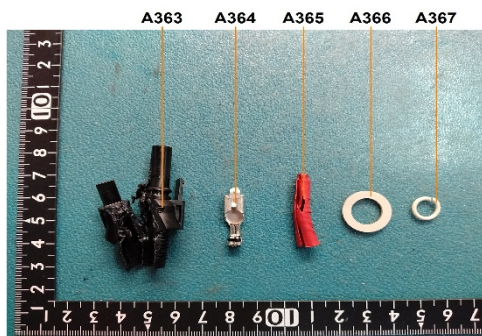
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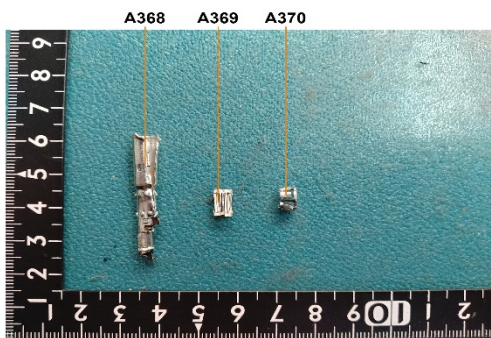
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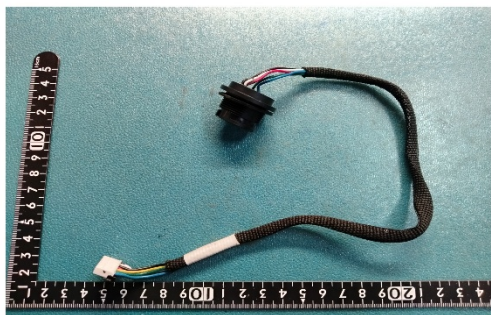


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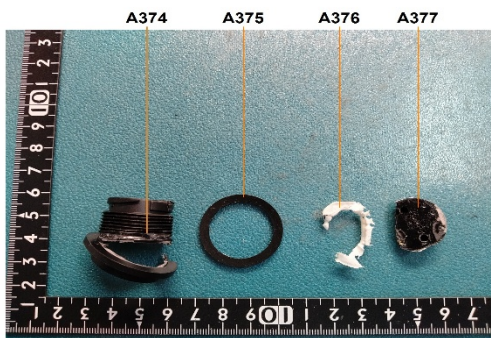
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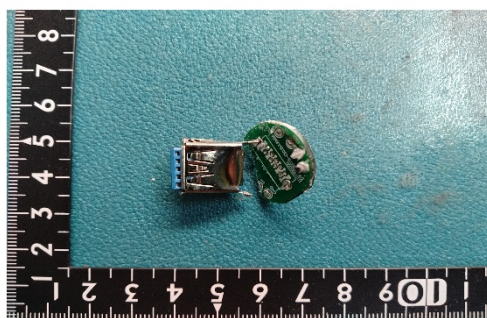
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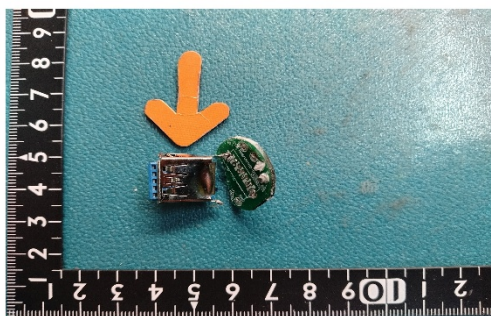
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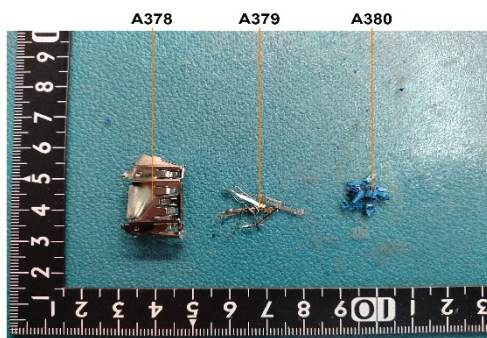
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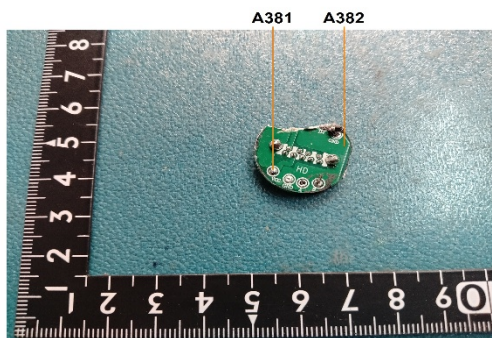


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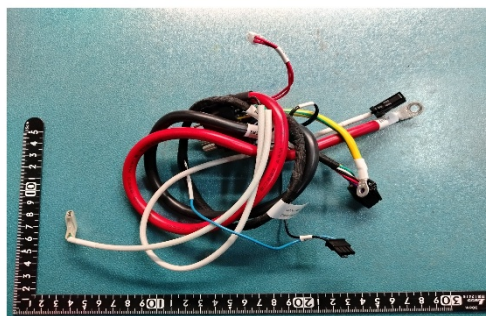
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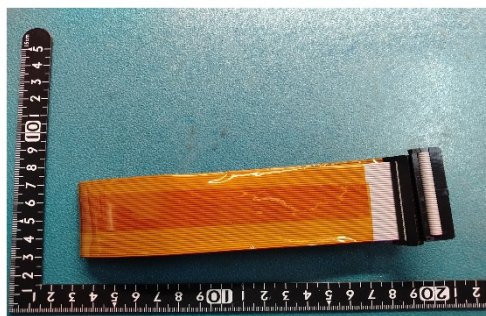
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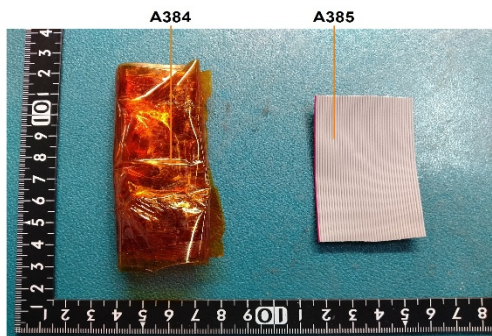
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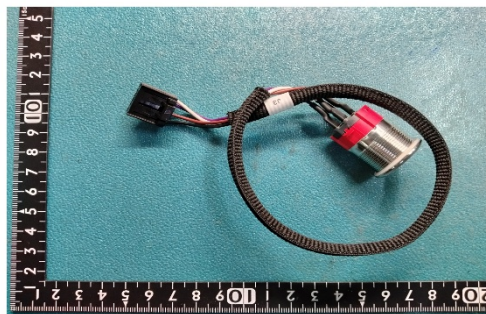
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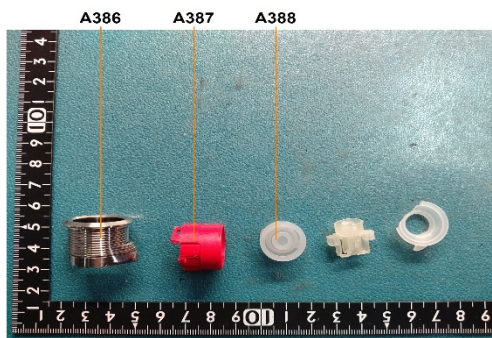


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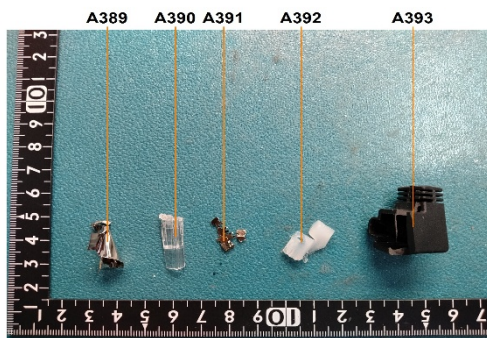
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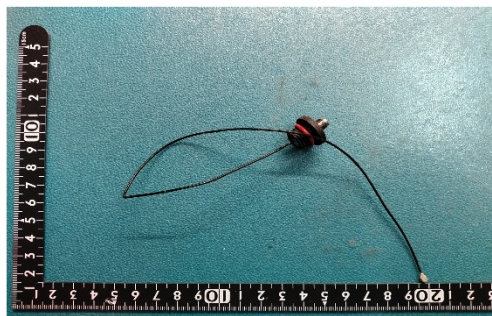
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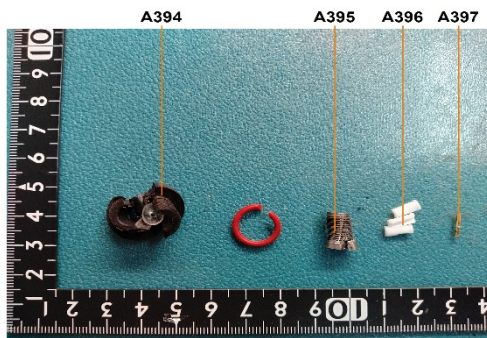
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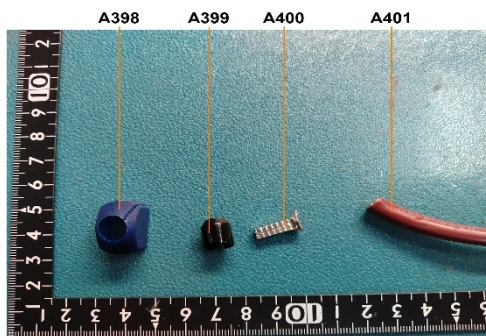
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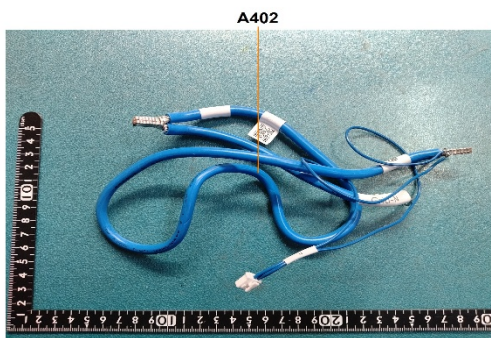
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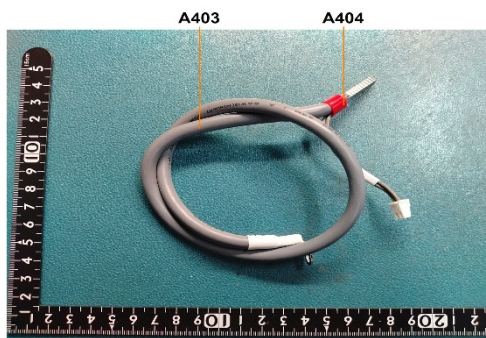
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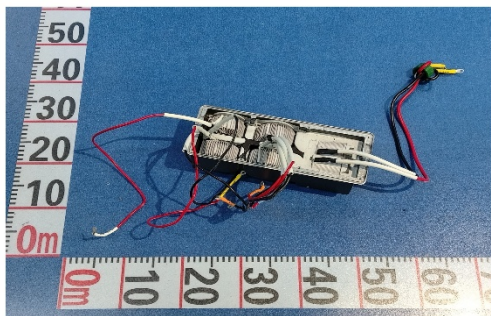
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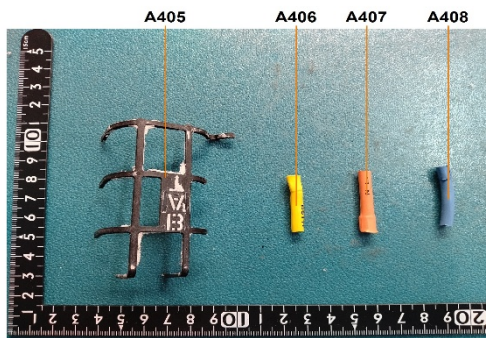
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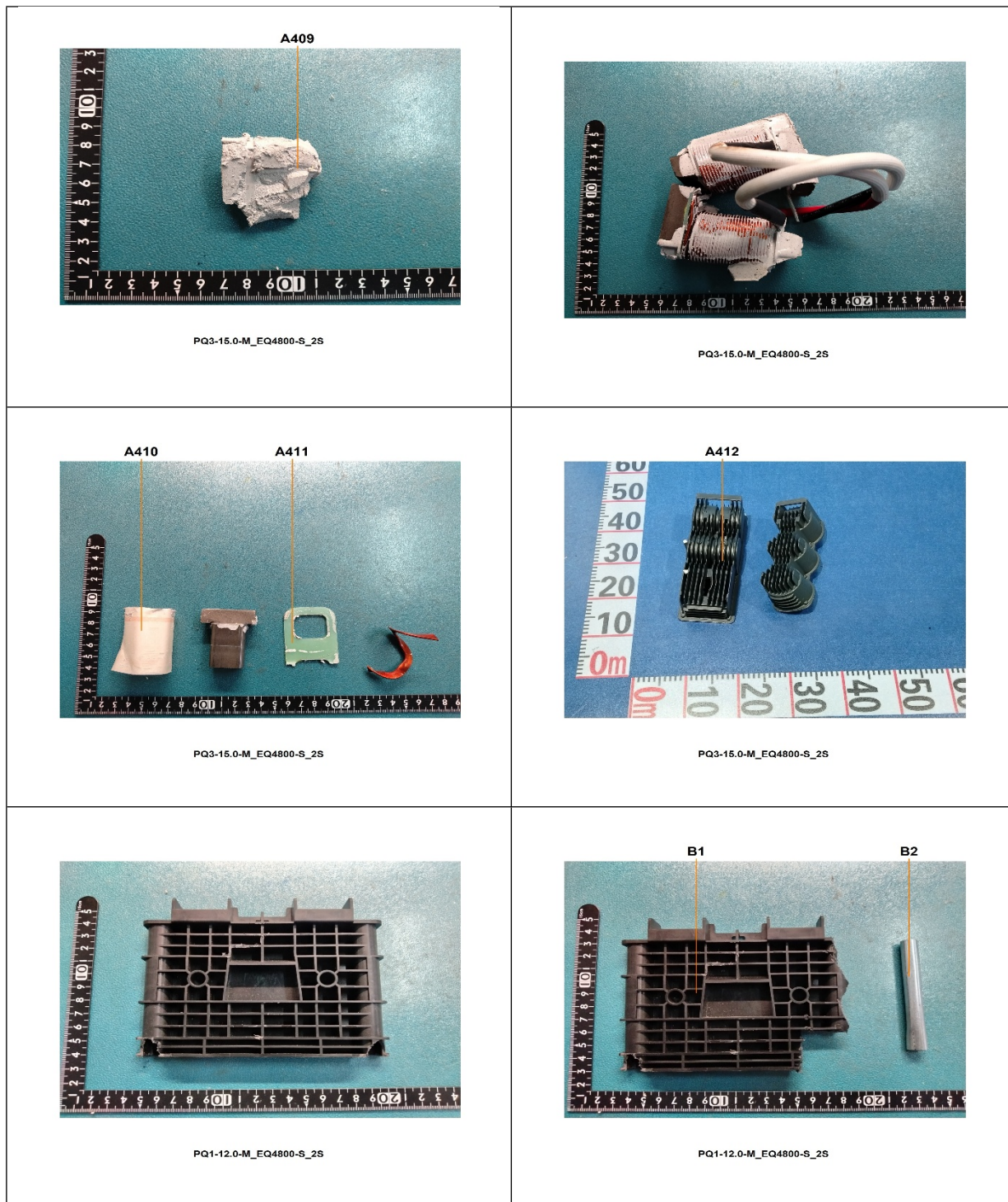


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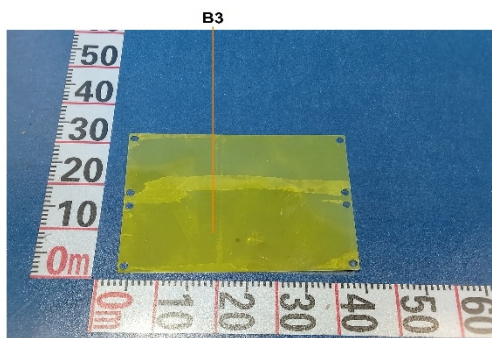
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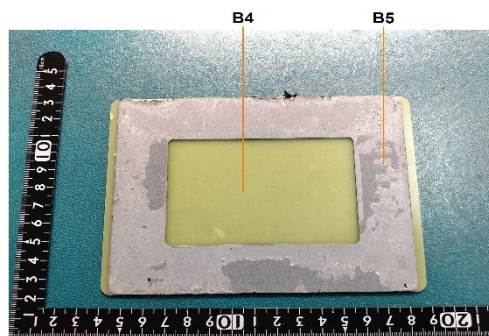
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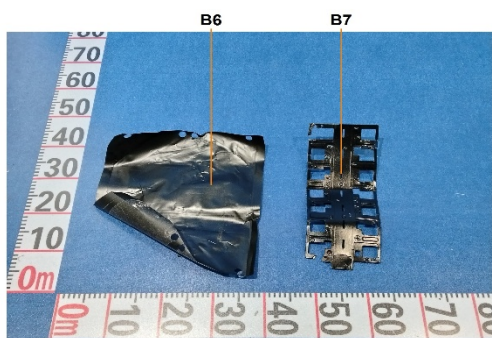
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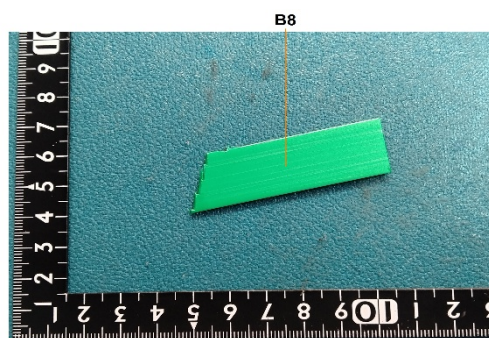
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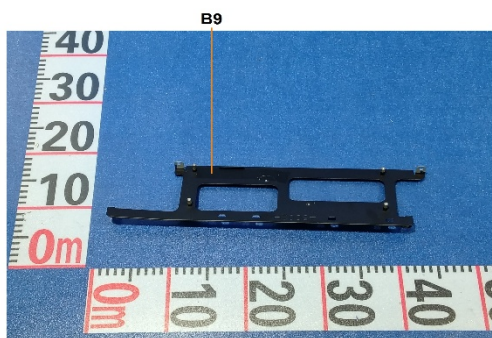
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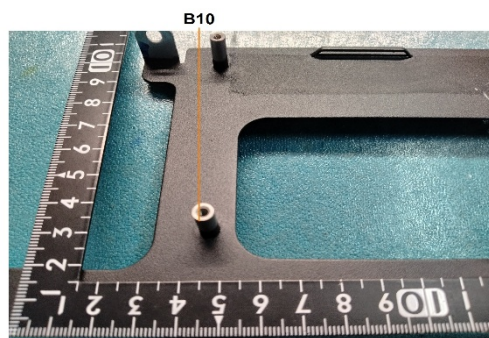
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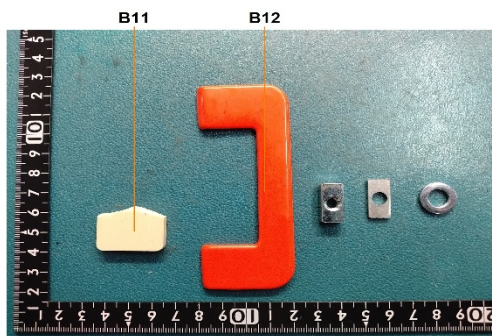


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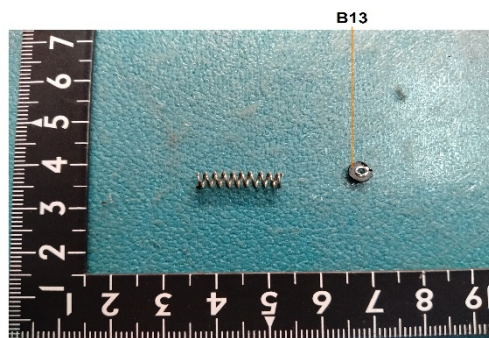
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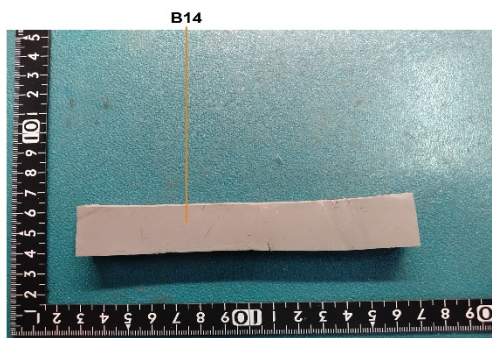
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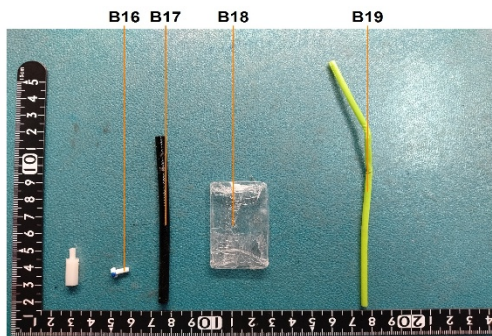
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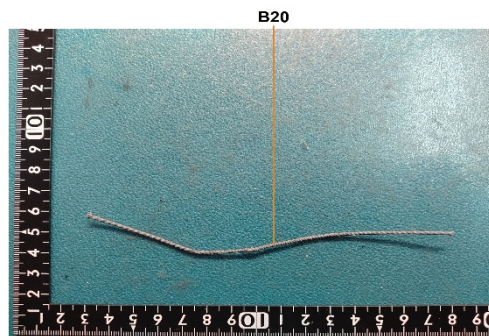
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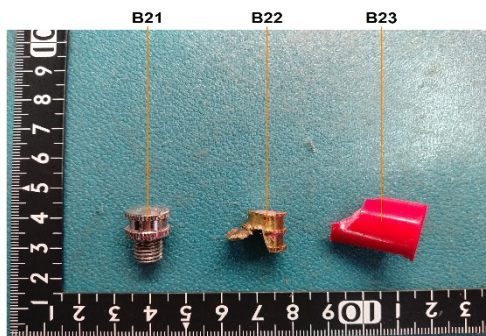
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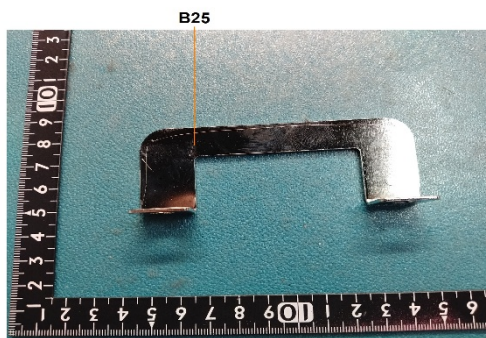
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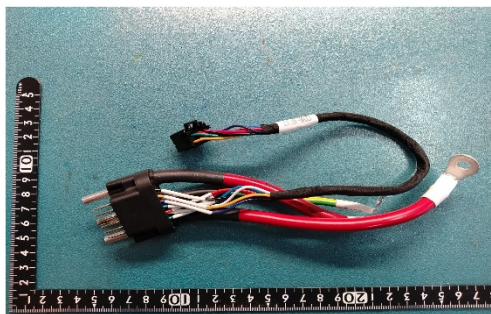
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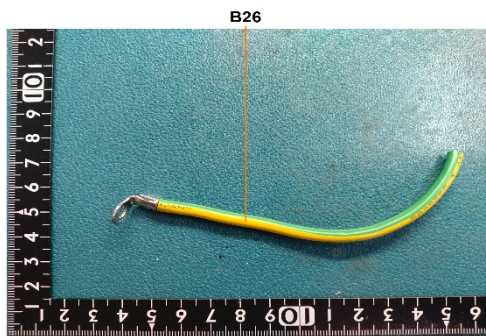
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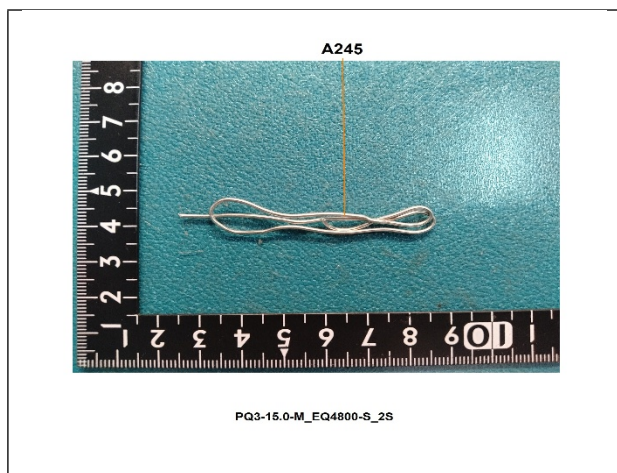


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