

Client Name: GUANGZHOU DACAI INTELLIGENT TECHNOLOGY CO., LTD/ GUANGZHOU DACAI OPTOELECTRONIC TECHNOLOGY.CO.,LTD.
Client Address: EAST SIDE OF XINYAO NORTH ROAD, CORE AREA OF NINGXI STREET ECONOMIC AND TECHNOLOGICAL DEVELOPMENT ZONE, ZENGCHENG DISTRICT, GUANGZHOU CITY

Sample Name: M-type industrial configuration serial port screen
Tested Basic Model No.: DC10768KM150_1111_0C, 256M, 8P20 horizontal
Tested Extended Model No.: HMI80480KM070_D011_0T, 6P38 vertical
Client Ref. Information: SEE ATTACHMENT

The above sample(s) and information were provided by the client.

SGS Job No.: GZP26-011296
Sample Receiving Date: Apr 21, 2026
Verification Period: Apr 21, 2026 ~ May 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 Co., Ltd. Guangzhou Branch



Tyler-Y Zhang
 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 62321-3-1:2013, 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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Guangzhou Branch, Technical Services Laboratory

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Verification Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A1	CAN26-0097494-0001.C001	Dark grey coating
SN2	A2	CAN26-0097494-0001.C002	Silvery metal shell (base)
SN3	A3	CAN26-0097494-0001.C003	Black surfaced metal screw
SN4	A4	CAN26-0097494-0001.C004	Green "PCB"
SN5	A5	CAN26-0097494-0001.C005	Black plastic part
SN6	A6	CAN26-0097494-0001.C006	Beige plastic part
SN7	A7	CAN26-0097494-0001.C007	Silvery metal shell
SN8	A8	CAN26-0097494-0001.C008	Brown plastic frame
SN9	A9	CAN26-0097494-0001.C009	White glue
SN10	A10	CAN26-0097494-0001.C010	Silvery metal pin
SN11	A11	CAN26-0097494-0001.C011	Silvery metal pin
SN12	A12	CAN26-0097494-0001.C012	Dark grey plastic part
SN13	A13	CAN26-0097494-0001.C013	Silvery metal pin
SN14	A14	CAN26-0097494-0001.C014	Dark grey plastic part
SN15	A15	CAN26-0097494-0001.C015	Black plastic part
SN16	A16	CAN26-0097494-0001.C016	Black body
SN17	A17	CAN26-0097494-0001.C017	Silvery metal shell with black printing
SN18	A18	CAN26-0097494-0001.C018	Black body
SN19	A19	CAN26-0097494-0001.C019	Black plastic sheet
SN20	A20	CAN26-0097494-0001.C020	Black rubber cover
SN21	A21	CAN26-0097494-0001.C021	Dark grey plastic cover with brown printing
SN22	A22.1	CAN26-0097494-0001.C022.C001	Silvery metal wire (solder)(A22 improved sample submitted by 2026-5-14)
SN23	A23	CAN26-0097494-0001.C023	Black body
SN24	A24	CAN26-0097494-0001.C024	Dark grey plastic part
SN25	A25	CAN26-0097494-0001.C025	Beige plastic part
SN26	A26	CAN26-0097494-0001.C026	White adhesive plastic sheet with black printing
SN27	A27	CAN26-0097494-0001.C027	Silvery adhesive plastic sheet with black printing
SN28	A28	CAN26-0097494-0001.C028	Black plastic shell
SN29	A29	CAN26-0097494-0001.C029	White plastic part
SN30	A30	CAN26-0097494-0001.C030	Dark grey foam sheet
SN31	A31	CAN26-0097494-0001.C031	Silvery metal terminal
SN32	A32	CAN26-0097494-0001.C032	Black/red plastic (wire insulation)
SN33	A33	CAN26-0097494-0001.C033	Red plastic (wire insulation)
SN34	A34	CAN26-0097494-0001.C034	Black plastic frame
SN35	A35	CAN26-0097494-0001.C035	Yellow material sheet
SN36	A36	CAN26-0097494-0001.C036	Blue surfaced metal shell
SN37	A37	CAN26-0097494-0001.C037	Silvery metal solder
SN38	A38	CAN26-0097494-0001.C038	Silvery magnet
SN39	A39	CAN26-0097494-0001.C039	Blue surfaced metal sheet
SN40	A40	CAN26-0097494-0001.C040	Black plastic (cable jacket)
SN41	A41	CAN26-0097494-0001.C041	Black adhesive fibre sheet
SN42	A42	CAN26-0097494-0001.C042	Red plastic (wire insulation)
SN43	A43	CAN26-0097494-0001.C043	Black plastic (wire insulation)
SN44	A44	CAN26-0097494-0001.C044	White plastic (wire insulation)



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SN ID	Sample No.	SGS Sample ID	Description
SN45	A45	CAN26-0097494-0001.C045	Blue plastic (wire insulation)
SN46	A46	CAN26-0097494-0001.C046	Grey plastic part
SN47	A47	CAN26-0097494-0001.C047	Red plastic (wire insulation)
SN48	A48	CAN26-0097494-0001.C048	Black plastic (wire insulation)
SN49	A49	CAN26-0097494-0001.C049	Yellow plastic (wire insulation)
SN50	A50	CAN26-0097494-0001.C050	Brown plastic (wire insulation)
SN51	A51	CAN26-0097494-0001.C051	Black adhesive fibre sheet
SN52	A52	CAN26-0097494-0001.C052	Black plastic sheet
SN53	A53	CAN26-0097494-0001.C053	Brown translucent adhesive plastic sheet
SN54	A54	CAN26-0097494-0001.C054	Silver-gray adhesive fibre sheet
SN55	A55	CAN26-0097494-0001.C055	Black adhesive plastic sheet
SN56	A56	CAN26-0097494-0001.C056	Black plastic (heat shrinkable tube) with white printing
SN57	A57	CAN26-0097494-0001.C057	White "FPC" with blue printing
SN58	A58	CAN26-0097494-0001.C058	Blue plastic sheet
SN59	A59	CAN26-0097494-0001.C059	Red/white plastic (wire insulation)
SN60	A60	CAN26-0097494-0001.C060	White plastic (wire insulation)
SN61	A61	CAN26-0097494-0001.C061	Green "PCB"
SN62	A62	CAN26-0097494-0001.C062	Beige plastic part
SN63	A63	CAN26-0097494-0001.C063	Silvery metal solder
SN64	A64	CAN26-0097494-0001.C064	White adhesive plastic sheet with black printing
SN65	A65	CAN26-0097494-0001.C065	Black adhesive foam sheet
SN66	A66	CAN26-0097494-0001.C066	Translucent rubber part
SN67	A67	CAN26-0097494-0001.C067	Light brown plastic part
SN68	A68	CAN26-0097494-0001.C068	Yellow body (LED)
SN69	A69	CAN26-0097494-0001.C069	White "PCB"
SN70	A70	CAN26-0097494-0001.C070	White adhesive fibre sheet
SN71	A71	CAN26-0097494-0001.C071	Black plastic frame
SN72	A72	CAN26-0097494-0001.C072	Black adhesive foam sheet
SN73	A73	CAN26-0097494-0001.C073	Yellow/green "FPC"
SN74	A74	CAN26-0097494-0001.C074	Black transparent adhesive plastic sheet
SN75	A75	CAN26-0097494-0001.C075	Blue glue
SN76	A76	CAN26-0097494-0001.C076	Black transparent adhesive plastic sheet
SN77	A77	CAN26-0097494-0001.C077	Black transparent glass sheet with liquid
SN78	A78	CAN26-0097494-0001.C078	Silvery metal frame
SN79	A79	CAN26-0097494-0001.C079	Transparent glass sheet with black surfaced
SN80	A80	CAN26-0097494-0001.C080	Black/brown "FPC"
SN81	A81	CAN26-0097494-0001.C081	White plastic (wire insulation) with red printing
SN82	A82	CAN26-0097494-0001.C082	Black plastic button
SN83	A83	CAN26-0097494-0001.C083	Silvery metal frame
SN84	A84	CAN26-0097494-0001.C084	Brown plastic sheet
SN85	A85	CAN26-0097494-0001.C085	Silvery metal screw
SN86	A86	CAN26-0097494-0001.C086	Silvery/golden metal pin
SN87	A87	CAN26-0097494-0001.C087	Black plastic part
SN88	A88	CAN26-0097494-0001.C088	Black plastic part
SN89	A89	CAN26-0097494-0001.C089	Green "PCB"



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SN ID	Sample No.	SGS Sample ID	Description
SN90	A90	CAN26-0097494-0001.C090	Silvery metal solder
SN91	A91	CAN26-0097494-0001.C091	Silvery metal nut
SN92	A92	CAN26-0097494-0001.C092	Blue plastic ring
SN93	A93	CAN26-0097494-0001.C093	Silvery metal part
SN94	A94	CAN26-0097494-0001.C094	Silvery metal screw
SN95	A95	CAN26-0097494-0001.C095	Black transparent plastic sheet with silvery printing
SN96	A96	CAN26-0097494-0001.C096	Black rubber frame
SN97	A97	CAN26-0097494-0001.C097	Black plastic shell
SN98	A98	CAN26-0097494-0001.C098	Black plastic frame
SN99	A99	CAN26-0097494-0001.C099	Transparent adhesive plastic sheet with grey printing
SN100	A100	CAN26-0097494-0001.C100	Dark brown plastic sheet with white printing
SN101	A101	CAN26-0097494-0001.C101	Brown "FPC"
SN102	A102	CAN26-0097494-0001.C102	Transparent glass sheet with grey printing
SN103	A103	CAN26-0097494-0001.C103	Transparent adhesive plastic sheet
SN104	A104	CAN26-0097494-0001.C104	Black plastic part
SN105	A105	CAN26-0097494-0001.C105	Green plastic part
SN106	A106	CAN26-0097494-0001.C106	Black rubber part
SN107	A107	CAN26-0097494-0001.C107	Black sponge part


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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	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	ND	BL	BL	BL	BL	BL
PBB	BL	---	---	ND	ND	BL	---	BL
PBDE	BL	---	---	ND	ND	BL	---	BL
DEHP	ND	---	---	ND	ND	BL	---	BL
BBP	ND	---	---	ND	ND	BL	---	BL
DBP	ND	---	---	ND	ND	BL	---	BL
DIBP	ND	---	---	ND	ND	BL	---	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	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	BL	---	---	BL	---	BL	BL	BL
PBDE	BL	---	---	BL	---	BL	BL	BL
DEHP	ND	---	---	BL	---	BL	BL	BL
BBP	ND	---	---	BL	---	BL	BL	BL
DBP	ND	---	---	BL	---	BL	BL	BL
DIBP	ND	---	---	BL	---	BL	BL	BL
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A17	A18	A19	A20	A21	A22.1	A23	A24
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	---	BL	BL	BL	BL	---	BL	BL
PBDE	---	BL	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)	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)▼	BL	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
PBDE	BL	BL	BL	BL	BL	BL	---	BL
DEHP	BL	BL	BL	BL	BL	BL	---	ND
BBP	BL	BL	BL	BL	BL	BL	---	ND
DBP	BL	BL	BL	BL	BL	BL	---	ND
DIBP	BL	BL	BL	BL	BL	BL	---	ND
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	ND	BL	ND	ND	BL
PBB	BL	BL	BL	---	---	BL	---	BL
PBDE	BL	BL	BL	---	---	BL	---	BL
DEHP	ND	BL	BL	---	---	BL	---	ND
BBP	ND	BL	BL	---	---	BL	---	ND
DBP	ND	BL	BL	---	---	BL	---	ND
DIBP	ND	BL	BL	---	---	BL	---	ND
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	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	BL	BL
PBDE	BL	BL	BL	BL	BL	ND	BL	BL
DEHP	BL	ND	ND	ND	ND	ND	ND	ND
BBP	BL	ND	ND	ND	ND	ND	ND	ND
DBP	BL	ND	ND	ND	ND	ND	ND	ND
DIBP	BL	ND	ND	ND	ND	ND	ND	ND
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)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	BL	BL	BL	BL	BL	BL	ND	BL
PBDE	BL	BL	BL	BL	BL	BL	ND	BL
DEHP	ND	ND	BL	BL	BL	BL	ND	ND
BBP	ND	ND	BL	BL	BL	BL	ND	ND
DBP	ND	ND	BL	BL	BL	BL	ND	ND
DIBP	ND	ND	BL	BL	BL	BL	ND	ND



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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)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	ND	BL	BL	BL	BL	BL	---	BL
PBDE	ND	BL	BL	BL	BL	BL	---	BL
DEHP	ND	BL	ND	ND	BL	BL	---	BL
BBP	ND	BL	ND	ND	BL	BL	---	BL
DBP	ND	BL	ND	ND	BL	BL	---	BL
DIBP	ND	BL	ND	ND	BL	BL	---	BL
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)▼	BL	BL	BL	BL	BL	BL	BL	BL
PBB	BL	BL	BL	BL	BL	BL	ND	BL
PBDE	BL	BL	BL	BL	BL	BL	ND	BL
DEHP	BL	BL	BL	BL	BL	BL	ND	BL
BBP	BL	BL	BL	BL	BL	BL	ND	BL
DBP	BL	BL	BL	BL	BL	BL	ND	BL
DIBP	BL	BL	BL	BL	BL	BL	ND	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)▼	<100*	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	ND	BL	ND	---	BL	BL
BBP	BL	BL	ND	BL	ND	---	BL	BL
DBP	BL	BL	ND	BL	ND	---	BL	BL
DIBP	BL	BL	ND	BL	ND	---	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	35	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	BL	BL	---	BL	---	---	ND	ND
PBDE	BL	BL	---	BL	---	---	ND	ND
DEHP	ND	BL	---	BL	---	---	ND	ND
BBP	ND	BL	---	BL	---	---	ND	ND
DBP	ND	BL	---	BL	---	---	ND	ND
DIBP	ND	BL	---	BL	---	---	ND	ND
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	ND	---	---	BL	---	---	BL	BL
PBDE	ND	---	---	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)	A97	A98	A99	A100	A101	A102	A103	A104
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	ND
PBDE	BL	BL	BL	BL	BL	BL	BL	ND
DEHP	BL	BL	BL	BL	BL	BL	BL	ND
BBP	BL	BL	BL	BL	BL	BL	BL	ND
DBP	BL	BL	BL	BL	BL	BL	BL	ND
DIBP	BL	BL	BL	BL	BL	BL	BL	ND
Conclusion	PASS	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Test Item(s)	A105	A106	A107
Pb	BL	BL	BL
Hg	BL	BL	BL
Cd	BL	BL	BL
Cr(VI)▼	BL	BL	BL
PBB	BL	BL	BL
PBDE	BL	BL	BL
DEHP	BL	BL	ND
BBP	BL	BL	ND



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Test Item(s)	A105	A106	A107
DBP	BL	BL	ND
DIBP	BL	BL	ND
Conclusion	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 62321-3-1:2013 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) *= Considering insufficient sample amount, the report limit (RL) is raised appropriately.

(7)▲ = According to the declaration from the client, Lead (Pb) in No.A16, No.A18 are exempted by EU RoHS directive 2011/65/EU based on [ANNEX III 7(c)-I]: Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound.

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>

(8) According to the declaration from applicant, the materials of other parts in Model “HMI80480KM070_D011_OT, 6P38 vertical” are the same as those in Model “DC10768KM150_1111_0C, 256M, 8P20 horizontal”, and the results of Model “DC10768KM150_1111_0C, 256M, 8P20 horizontal” for support the results of other parts in Model “HMI80480KM070_D011_OT, 6P38 vertical”. The applicant will take the responsibility of all discrepancy and risk.

The location of performance of the laboratory activities: A. No.198, Kezhu Road, Science City, Economic & Technological Development Area, Guangzhou, Guangdong; B. Room 101, Building 3, No.1501, Kaichuang Avenue, Huangpu District, Guangzhou, Guangdong

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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 Guangzhou Branch Technical Laboratory

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 中国·广东·广州高新技术产业开发区科学城科珠路198号 邮编: 510663

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Attachment:

- DC40400M016
- DC24320M024
- DC48480M028
- DC24320M028
- DC32480M035
- DC32240M035
- DC24960M037
- DC48480M040
- DC48800M040
- DC80480M043
- DC48270M043
- DC32960M046
- DC80480M050
- DC72128M050
- DC48854M050
- DC72128M055
- DC64480M056
- DC12480M068
- DC28142M070
- DC80480M070
- DC10600M070
- DC80600M080
- DC10600M080
- DC80128M101
- DC10600M101
- DC80600M104
- DC10600M070AV
- DC80600M080AV
- DC80600M104AV
- DC10768M104AV
- DC12800M121
- DC10768M121
- DC13768M185



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DC48480KM021
DC48270KM043
DC80480KM043
DC80480KM050
DC60100KM070
DC80480KM070
DC10600KM070
DC80600KM080
DC10600KM101
DC10600KM101AV
DC10768KM121
DC10768KM150
DC80480KPM070
DC10600KPM070
DC48270AM043
DC80480AM043
DC80480AM050
DC80480AM070
DC10600AM070
DC80600AM080
DC10600AM101
DC48270CM043
DC80480CM043
DC80480CM050
DC80480CM070
DC10600CM070
DC80600CM080
DC10600CM101
DC80480BM070
DC10600BM070
DC80480GM043
DC80480GM050
DC80480GM070
DC10600GM070



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DC10600GM101
DC80480PM070
DC10600PM070
DC80480MF070
DC80600MF080
DC40400DM016
DC80480DM050
DC80480DM070
DC10600DM070
HMI48800M040
HMI48480M040
HMI48270KM043
HMI80480KM043
HMI80480KM050
HMI60102KM070
HMI80480KM070
HMI10600KM070
HMI80480KPM070
HMI10600KPM070
HMI10600KM101
DC48270HDMI043
DC80480HDMI043
DC80480HDMI050
DC10600HDMI070
DC80128HDMI080
DC10600HDMI101
DC80600MVGA
DC10768MVGA
DC48270MN043DC24320M024_1010_1N,64M,HZAL
DC10600KM070_C010_OT, 1G, 6P38 vertical
1SXHR24320M028_1000_1N
1SZDK80480M050_1011_0N
1SYDH10600KM101AV_1111_OT, control panel
1ZJKD80480M043_1011_4C



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Guangzhou Branch Technical Services CA, Guangzhou Branch

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1SZMK10600CM070_2111_0C, IPS screen
 1GZLY64480M056AV_2111_0N, 10P10F connected vertically
 1SXJD32240M035_1011_1C, 8P20 horizontal
 1AHSW80480KM050_1011_1T, 6P38 vertical, neutral PC film
 1HZHM-HMI80480KM070-D011-44T, 256M, 6P38 vertical
 1BJYL32480M035_1010_1T, 10P10F connected vertically
 1GDT10600M070_011,4C, 256M, IPS screen
 HMI48480M040_1011_4C, Wire controller, GZHS, No R label
 1HNQS80480M050_B010_0C
 1HNQS80480M070_2111_0C
 1HBZL-HMI10600KPM101_1111_44C, 4G, 6P38 Vertical
 1HBZL-HMI10600KM070_1111_44C, 6P38 Vertical, 4G
 DC10600KPM070_1111_4C, 256M, 6P38 Vertical, 4G, HBZL
 DC10600CM070_2111_0C,1G,SDZY
 1ZHHS10768M121_1111_0T,1G
 4HZZK10600KM101AV_1111_4C,8P20 Horizontal, IPS Screen, Full Lamination
 HMI10600KM070_1011_4C,6P38 Vertical, GZXZ
 DC10600M080_1111_1C, 1G, IPS screen, BJZC
 DC10600M080_1111_1C, 1G, IPS screen, no bezel, BJZC
 DC10600M101_3111_0NT, 256M, Control Board (with 2.7mm adhesive pad and 3.5mm conductive cotton),
 WXYS
 DC80480M070_3111_0T,WXBFL
 2WXBFL10600M101_1011_04NT, 256M, Control Board (No Adhesive Pad)
 DC80480M043_1111_0C, High-brightness screen (1000 cd)
 1GZYT48854KM050_1010_4C
 DC48854M050_1111_0NC,SHWC
 1SZXD48480M021_1000_1C, 256M, 4P12 vertical
 DC48270CM043_1010_0C,GZJN
 DC48270M043_1C_COF,SDGBS
 HMI80480KM070_C011_0T, 6P38 vertical, GZHC
 DC10768KM150_1111_0C, 256M, 8P20 horizontal, GZJS
 1SHST48480M040_W011_4C, 86 boxes, BOE
 HMI80480KM070_C011_0T, 6P38 vertical, high brightness screen (1200cd), SZRCD
 DC48270M043_B010_1C,128M,SZRCD



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1SZCK48800KM043_2010_0C,256M,GS004
 1SZMY80480M043_1011_1C, 10P10F connected vertically
 1SZLX48800M043_1010_1C, 4P25 horizontal, unicycle, high alumina glass
 1SZLX48800M043_1010_1C, 4P25 horizontal, two wheeled vehicle, high aluminum glass
 1ZJLK10600M101_1111_0C,1G, High brightness screen (1000cd)
 1CDKT24960M037_1000_1C,64M,IR
 2CDJLR80600PM080_1111_0C,4G,5MM
 DC10600CM070_2111_0C, IPS screen, CDQL
 DC40960M040_1010_0C,CDJLR
 DC10600M070_1C_COF,IPS,CDWWT(AZS)
 DC10600M070_1C_COF,IPS,CDWWT(BJJ)
 DC10600M070_1C_COF,IPS,CDWWT(CJJ)
 1SDGC80480M050_1010_0NT, Control board (without padding adhesive)
 1SDGC10600M070_1010_0NT, Control board (without padding adhesive)
 1CDJLR10600PM101_1111_0C, IPS screen
 1CDJLR80600PM080_1111_0C
 1CDJLR80600PM080_1111_0C,4G,8MM
 DC24960M037_1000_1C, 4P20 vertical with lock buckle, GDBL
 1SZZY80480KM070_1111_0T, 6P38 vertical, neutral PC film
 1JSYS80480M070_2011_1N, 256M, 10P10F downstream, high brightness screen (1200cd)
 HMI80480KM070-D011-4T, 6P38 vertical, GDHW
 DC80600M104_C010_0T,SZBSD
 DC80480KM070_C011_0C, 6P38 vertical, SDJJ
 1FJQT10600M070_1111_0C
 1FJQT80480M070_1111_0T
 1FJQT10600M070_1111_0T
 1GDHZ80600M104_W111_0C
 1WXGZW80480M050AV_1111_0T
 1SHMH24960M037_1010_4C,64M, Control board (without padding adhesive)
 2GZLX48270M043_1011_4T, Control board (7043)
 1GZMS-HMI10600KM101_1011_0T, 6P38 vertical
 DC48270KM043_1111-4T, 6P38 vertical, neutral PC film, QDHX
 DC10600PM101-1111-1C, 128M, 4G, IPS screen, GZJG
 DC10768MVGA_1111_0NC, Control board, SZJZY



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DC10600M101_1111_0C, IPS screen, SZTT
 DC10600M070_3111_1C, IPS screen, DGLJ
 2GZLG80480CM050_1011_0C
 DC80480CM050_1011_0C,GZLG
 1GZLG48480M028_1111_1C
 DC24320M028_1000_1N,GDTSC
 1GZWK48480M040_W011_4C, wireless controller
 HMI48480M040_W111_4C, Wire controller, 400C, GZWK
 HMI48480M040_1111_4C, Wire controller, 400C, GZWK
 1GZYC48480M040_2011_4C, 86 boxes, BOE
 1SDLWG80480M043_1111_0C
 1GZJY48270M043_1011_0T
 DC80480GM043_1111_0C,NJHT
 DC48800M043_1C_COF, ZHHY - Single button
 DC48800M043_1C_COF, ZHHY - Dual button
 1CQERS80480M043_1010_1T,128M
 DC80480M050_1111_0N, 10P10F top and bottom connection, control board, SZQH
 DC80480M050_1111_0C,ZZDC
 DC80480M050_1111_1T,SZDX
 1PJZR80480KM070_1011,4T, 4P38 vertical, neutral PC film
 DC80480M070_2110_0N,ZZKM
 1NJ-HMI80480MF070_20T
 1SZJZZ10600M070_1111_0C, IPS screen, control board (without padding)
 DC80480KM070_S011-40T, 6P38 vertical, BJYH
 DC10600M070_2111_0C, IPS screen, QDAN
 1ZJJC80480CM070AV_1011_0N, Control board (with 0.8mm3M adhesive)
 DC10600M070_2111_0T, High brightness screen (500cd), ZZSD
 1GZSD10600M070_1110_1C, IPS screen
 2GZWK80480KPM070_2011,4T, 4P50 horizontal
 1FSZS10600M070_1011_1C, IPS screen, 4.5mm height iron buckle
 1DGY80480MF070_20T
 DC80600KM080_1011_0T,6P38 立式,SZHDS
 DC10600GM101_3111_0C,NJHT
 1NBBT40960M039_1010_1C



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DC10600M101_2C_COF,SZSG
 1SZXH10600M101_11111_OT, IPS screen
 DC10600KM101AV_1111_OT, 6P38 vertical, neutral PC film, HFYSJ
 1JXAF10768M121_1111_OC,256M
 DC10600GM070_1111_OT,SZXH
 DC48800M043_1C_COF, FSD Horizontal
 DC48800M043_1C_COF, FSD Vertical
 DC48854M050_1C_COF,ZJHL
 DC48480M040_C011_4C, 86 boxes, GZHL
 HMI48270KM043_C011-4T, 6P38 vertical, ZJSH
 1YZFLD24960M037_1000_4C
 1WHDM48270M043_1111_ON, High brightness screen (500cd)
 DC80480M070_2111_OT, High brightness screen (500cd), WHDM
 1WHDM48270M043_1111_OT, High brightness screen (500cd)
 1WHDM32480M035_1011_OT
 1WHDM32480M035_1011_OC
 1SZBL48800M043_1110_1C
 CD016M40400I-01C
 CD028M24320T-01N
 CD028M24320T-01C
 CD035M32480T-01C
 CD035M32240T-01R
 CD035M32240T-01N
 CD037M24960I-01C
 CD037M24960I-01N
 CD040M48480I-01C
 CD040M48480I-01N
 CD040M48480I-04C
 CD040M48480I-04T
 CD040M48480I-04N
 CD040M48800I-01C
 CD043M48270T-01C(500cd)
 CD043M48270T-04C(500cd)
 CD043M48270T-04R(500cd)



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CD043M48270T-04N(500cd)
CD043M80480I-01C, High brightness screen (1000cd)
CD043M80480I-01T, High brightness screen (1000cd)
CD043M80480I-02C
CD043M80480I-02N
CD046M32960I-01C
CD046M32960I-01N
CD050M48854I-01N
CD050M48854I-01T
CD050M48854I-01R
CD050M80480T-01C
CD050M80480I-01C
CD050M80480I-01N
CD050M80480T-02R
CD050M80480T-02C
CD050M80480T-04R
CD050M80480T-04C
CD050M80480T-04N
CD050M80480T-05R
CD050M80480T-05C
CD050M80480T-05N
CD068M12480I-01C
CD068M12480I-01R
CD070M80480T-01C(500cd)
CD070M80480T-04N(500cd)
CD070M80480T-05R(250cd)
CD070M80480T-05N(250cd)
CD070M80480T-05R(500cd)
CD070M10600I-01R(250cd)
CD070M10600T-01C(500cd)
CD070M10600T-01N(500cd)
CD070M10600T-01C(1000cd)
CD070M28142I-01C
CD070M28142I-01N



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CD080M80600T-01C
CD080M80600T-01N
CD080M80600T-04R
CD080M80600T-04C
CD080M80600T-04N
CD101M10600T-01N
CD101M10600T-03R(500cd)
CD101M10600T-03C(500cd)
CD101M10600T-03N(500cd)
CD104M80600T-04R
CD104M80600T-04C
CD104M80600T-04N
CD043CM48270C-01R(500cd)
CD070CM80480T-03C
CD070CM10600T-01C(1000cd)
CD101CM10600C-03R(500cd)
CD070M10600T-02R
CD021CM48480I-01C
CD070CM80480T-03R
CD028M24320T-01N
CD028M24320T-01R
CD028M24320T-02N
CD070M28142I-01C
CD070M80480T-04R(500cd)
CD035M32480T-01R
CD070M80480T-01R(500cd)
CD035M32480T-01C
CD070M80480T-01C(500cd)
CD037M24960I-01C
CD070M10600T-01R(500cd)
CD040CFM48480I-01C
CD070CM10600T-01C(500cd)
CD043M80480I-01C
CD070CM10600T-02R(500cd)



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CD043M80480I-01N
CD043CM48270T-01R(500cd)
CD070CFM80480T-01C
CD043CM48270T-01C(500cd)
CD070CFM10600I-01C
CD043CFM48270T-01R
CD080M80600T-01R
CD043CDN48270T-01R
CD088M19480I-01R
CD088M19480I-01C
CD043CFM48270T-01C
CD101CM10600T-03C(350cd)
CD046M32960I-01C
CD101CM10600T-02R(500cd)
CD050CFM80480T-01R
CD101CM10600T-02C(500cd)
CD050CFM48854I-01C1
CD101CM10600T-03C(500cd)
CD050M80480T-05C
CD101M10600T-01C
CD050M80480T-01N
CD101M10600T-01R
CD050M80480T-01R
CD101M10600T-03C(350cd)
CD050M80480I-01C
CD104M80600T-01R
CD185M13768T-01C
CD121M10768I-01R
CD050M48854I-01C(LH)
CD121M10768I-01C
CD037M24960I-01N
CD043M48270T-01C
CD070M80480T-05R
CTP050M_80480D16_1,G+G,GT911V69,XHS



SGS-CSTC Standards Technical Services Co., Ltd.
Guangzhou Branch / Technical Laboratory

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CD070CM80480T-03R
1GDNET60102KM070_W011_4C
2GDNET60102KM070_011_4C, 256M, 4P20 horizontal
DC-M4.3-XKQW
4GDNET48480M040_W011_4C
6GDNET48480M040_W011_4C, Xiaomi
DC80480M043_3011_0T,JXTC
DC80480KM070_C011_0T,SZRD
DC48270M043_B000_0N,SZHS
DC10600M070_3011_0T,JXTC
1ZHMSS80480M050_1111_4T,1G
DC48480M040_1C_COF,JSWLD
DC10600KM101AV_1111_0T, 6P38 vertical, IPS screen, neutral PC film, SZRD
2ZHGX10600M070_1011_0NC,1G, Control board (with 2.9mm pad adhesive)
1ZHGX32480M035_1010_0N,1G
1GZHT48270KM043_1111-4T, 4P25 vertical
DC48270M043_S010_1C, 64M, 6P25 horizontal, ZHPN
1SZHY10600M070_2111_1T, IPS screen
1SZLZ48480M040AV_1011_0T
DC32480M035_1010_0NC,ZYJM
DC80480KM050_1111-4T, 6P38 vertical, GDHW
HMI80480KM070-D011-4T, 6P38 vertical, GDHW, Customer Logo
1NJYMN80480M043_1111_1C,128M
DC48270M043_1000_1T, 128M, 10P10F connected vertically, GZBL
Da Cai-1GZBL80480M043_1001_1C-Control board
1GDQS32240M035_1000_1N, IPS screen
1MZKL64480M056_2111_0TI, 256M, 8P25 vertical, vertical USB
1DGJJ80480KM043_3111_0C, 6P38 vertical, neutral PC film
1SZLZ48854M050_2C_COF
DC10600M070_2111_0C, IPS screen, BJSJR
1FSP48854M050_2111_1C
DC48854M050_2111_0C,FSFM
HMI80480KM070_1011,4T, 6P38 vertical, ZHSB
DC48480M040_2C_COF,SZARS



DC10600M070_3111_1C, IPS screen, FSPP
 HMI60102KDH070_10W1_4C, Wire controller, GDDT
 1XMWS48480M040_1111_4NC, control panel
 1TJYHJ48270M043_1C_COF_2
 1TJYHJ48270M043_1C_COF, full lamination
 DC80480M043_1111_1N,FLTK
 DC10600M070_2111_0NC, IPS screen, XMAB
 DC80480M070_2111_0C,XMAB
 DC10600M101_1111_0C, IPS screen, XMAB
 DC48270DN043_2C_COF
 DC80600M080AV_1111_0C,XMAB
 1FSYZ48800M043_1001_1C
 DC48270KM043_1111-4T, 6P38 vertical, neutral PC film
 1GZQD-HMI10600KPM070-D011_4C, 1G, 6P38 vertical, 4G
 DC48270M043_B010_OT
 DC80480M050_1111_0C
 DC80600M080AV_1111_0C
 DC10600MF070_20T
 DC10600M070_2111_OT
 1GZLG80480M050_1010_0C
 DC10600M080_1111_0C, IPS screen, ZJGX
 1FSYS80480M050_2010_1C,0423,MEGAGEN
 1GZZT80128M101AV_1110_1C,256M
 DC10600M101_2C_COF,NBGR
 DC48854M050_1C_COF,SZJX
 1SZSRD-HMI80480M043_1111_4C
 1GZZT24960M037_1000_11N
 1BJDH-HMI80480M070_1011_OT
 DC10600CM070_2111_0C, IPS screen, CZKM
 1SZTG80480M050_1111_1N
 DC48800M043_1C_COF,FSDH-vakker-S
 DC48800M043_1C_COF,FSDH-vakker-H
 1ZHYP-HMI80480M070_1011_4C
 DC80480KGM070_3111-4T, 6P38 vertical, neutral PC film, SYDLX



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DC48854M050_1C_COF,SZMD
 DC48800M043_1C_COF,NJHJ
 DC80480KM043_1111_0C, 6P38 vertical, neutral PC film, ZZYQ
 5DGFH48480M040_W111_4C, 86 boxes_AI
 DC10600KM070_1111-4T, 6P38 vertical, SZXR
 1ZZXD48270CM043_2000_1N, Control board (without padding adhesive)
 1WXZD48480M040_1011_4C, 86 boxes, control board (conductive cotton 3.0mm)
 DC80480M050_S010_1N, 10P10F connected vertically, CDSJ
 DC10600M070_2C_COF, IPS screen, KSDJ
 1CQMKW80480M043_1111_0NC, Control board (with 2.5mm conductive cotton)
 1CQBK10600M070_1010_1C
 DC10600M101_1C_COF,HMX
 3SHGW80480M070_B010_1N,1G, High brightness screen (1200cd)
 DC10600M070_2111_0T,HZME
 DC10600M070-W111_1C, IPS screen, SHGW
 1SHGW10600M070_B010_1N,1G,IPS
 DC80480M043_B010_1N,SHGW
 DC80480M050_B010_0N,SHGW
 DC48480M040_1111_1N,SHGW
 DC80480M070_B010_0N,SHGW
 DC48480KM021_1001_1C, 4P20 vertical, SHDT
 DC80480M050_1111_0N, 1G, IPS screen, SHGW
 XHDC-R072A
 XHDC-R071A
 XHDC-R070A
 XHDC-R102C
 XHDC-R101C
 DC48800M043_1010_1T,128M,BJDF
 MPS070-DS01-V5
 DC10600M070_2111_0C, IPS screen, XZHZ
 DC80480M070_B010_1N,1G, High brightness screen (1200cd), SHGW
 DC48480M040_C011_4C, 86 boxes, SZHY
 DC10600M101_1111_0C, IPS screen, SHHY
 HMI80480KM070_C011_0T, 6P38 vertical, SHYT



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DC10600CM070_2111_0C,SHTK
 1SHJX10600KM101AV_1111_0C, 8P20 horizontal
 DC48800M043_1C_COF,SHTY
 2SZCK48800KM043_1000_0C,256M
 1SZOY-HMI10600M070_1111_00C
 HMI48270KM043_C011-4T, 6P38 Vertical SZWKJ
 1SZMY80480CM043_1011_1C, 10P10F connected vertically
 DC80480KM070_3111-4T, 6P38 vertical, neutral PC film, SZLL
 DC10600KM101AV_1111_0C, 8P20 horizontal, neutral, SZYKR
 1GDAPL48270KM043_1011_0C, 6P38 vertical, neutral
 DC80480M050_1111-4C, 4P20 horizontal, HZTB
 1SZCK48800KM043_2010_0C,256M,GS009
 DC10600M101_1111_0C,1G, High brightness screen (1000cd), ZJLK
 1GDTT-HMI10600M070_1011,4C, IPS high brightness screen (600cd)
 HMI80480KM070_C011_0T, 256M, 6P38 vertical, high brightness screen (1200cd), ZJLK
 1SZYPL48270M043_1000_1N, 64M, 10P10F top and bottom connections
 1SZCK48800KM043_1010_0C,256M
 1SZCK48800KM043_1010_0C,256M,GS003
 1SZGJ80480M050_1111_0T, High brightness screen (800cd)
 1SZBL48800043_T, MIPI screen
 DC80480M043_1111_0C, NBSS (trapezoidal cleaning machine)
 DC80480M043_1111_0C, NBSS (rectangular cleaning machine)
 HMI10600KM070_C011_0T, 6P38 vertical, GDAPL
 DC48270M043_1010_0C, Black, SZDL
 DC10600M070_2111_0C, 256M, IPS screen, SZZH
 DC80600M080AV_1111_0C,SZTA
 1JSCL48854M050_1011_0C, 10P10F connected vertically, high brightness screen (500cd)
 3ZHTT80480M070_1111_0C
 1SZBL32480M035_1000_1T, 10P10F connected vertically
 DC48270M043_S010_1C, 128M, 10P10F connected vertically, SZRCD
 1SZRCD80480M043_1010_1C, 10P10F top and bottom connection, IPS screen, high brightness screen (1000cd), fully bonded
 1SZGJ80480M050_1111_0T
 1SZDL48270M043_1010_0C, 10P10F connected vertically, white



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1SZDL48270M043_1010_0C, 10P10F connected vertically, black
 1SZLT48270CM043_2010_1T, Control board (double-sided adhesive 1.0mm)
 1GDTT80480MF070_24T
 1SZCK48800KM043_2010_0C,256M,GS008
 1DGFY32960M046_1100_1C
 DC10600M070_B010_0T,SZMG
 HMI80480KM070_S011_0T, 6P38 vertical, SZDJ
 1SZJRL-HMI1060KM070_C011_1T, 6P38 vertical
 HMI48270KM043_C011_0T, 6P38 vertical, SZHY
 DC10600M070_2111_1C, 256M, IPS screen, SZZH
 1SZASK48854M050_1111-4C, 4P20 horizontal, R8
 DC80600M080AV_1111_0C,256M,SZXEM
 1SZASK48854M050_1111-4C, 4P20 horizontal, R8, No logo
 1ZJLK80480M070_2011_0C, 1G, 6P38 vertical, high brightness screen (1200cd)
 1SZASK48854M050_1111-4C, 4P20 horizontal, no logo
 2GDTT80480MF070_24T
 DC24320M028_1000_0N,GDWJ
 DC80480M043_1111-4C, 4P20 horizontal, HZTB
 DC80480M070_2011_0T,256M,YWK
 HMI10600KM070_S011_0T, 6P38 vertical, IPS screen, SZOJ
 1SZCK48800KM043_2010_0C,256M,GS004, 6th generation line
 1SZCK48800KM043_2010_0C,256M,GS009, 6th generation line
 1SZLX48800M043_1010_1C, 4P25 horizontal, unicycle, high aluminum glass, 6th generation line
 HMI10600KM070_C011_0T, 6P38 vertical, SZMS
 DC80128M101_1111_1C,256M,SZYR
 DC48270M043_1010_0C, White, SZDL
 1SZZCDI10600KM070AV_1011_0C, 6P38 vertical, IPS screen
 1SZTB80480CM050_1010-4C, 6P25 horizontal
 1SZSH10768KM121_1111_0C, 256M, 8P20 horizontal
 1SZLX48800M043_1010_1C, 4P25 horizontal, two wheeled vehicle, high aluminum glass, 6th generation line
 1SZLX48800M043_1010_1C, 4P25 horizontal, two wheeled vehicle
 1SZCK48800M043_1010_0NC
 1SZASK48854M050_1111-4C, 4P20 horizontal, Lier Laboratory

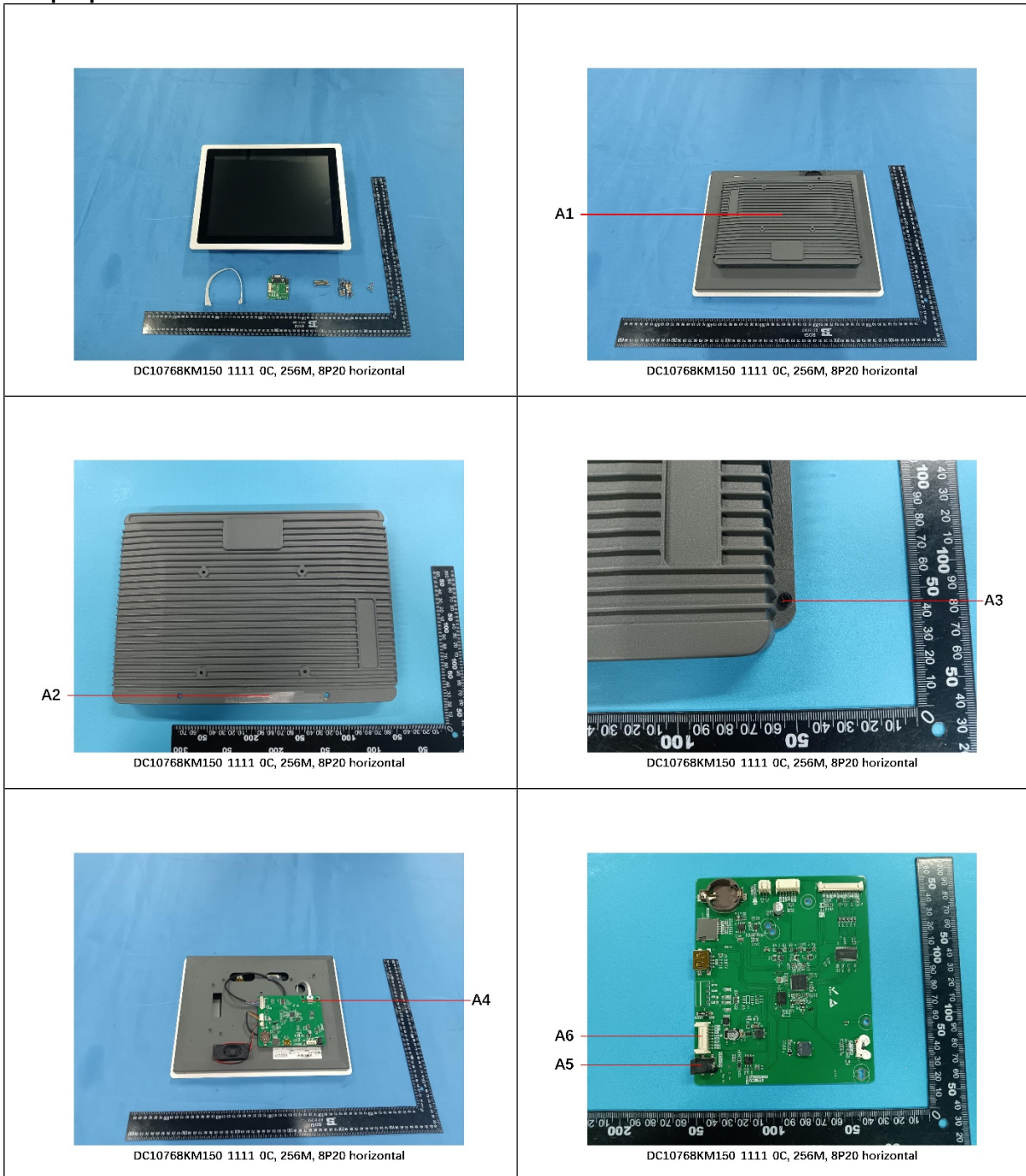


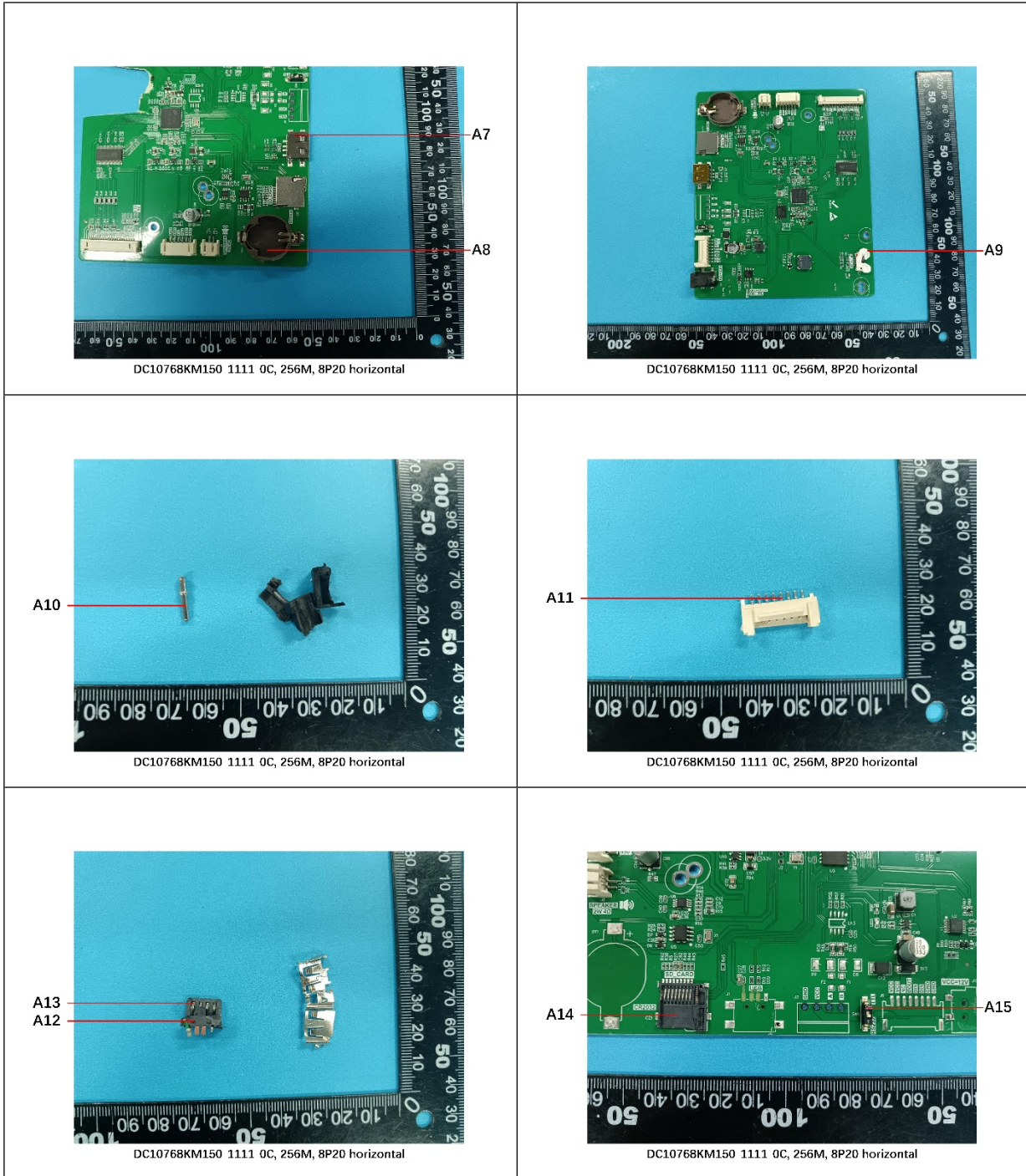
2TSHT80128M101_1100_1C , Control board (without padding adhesive)
1SZLT48270CM043_2010_1T,64M, Control board (double-sided adhesive 1.0mm)
1SZHY48270KM043_1011_1NT, 6P20 horizontal, control board (without padding)
1SZCK48800M043_1010_0NC,256M, Control board (with 4.0mm conductive cotton)
1SZCK48800M043_1010_0NC,256M, 4-layer board, control board (with 4.0mm conductive cotton)
DC10600KM070_C010_0T, 256M, 6P38 vertical, WXCQ



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Sample photos:





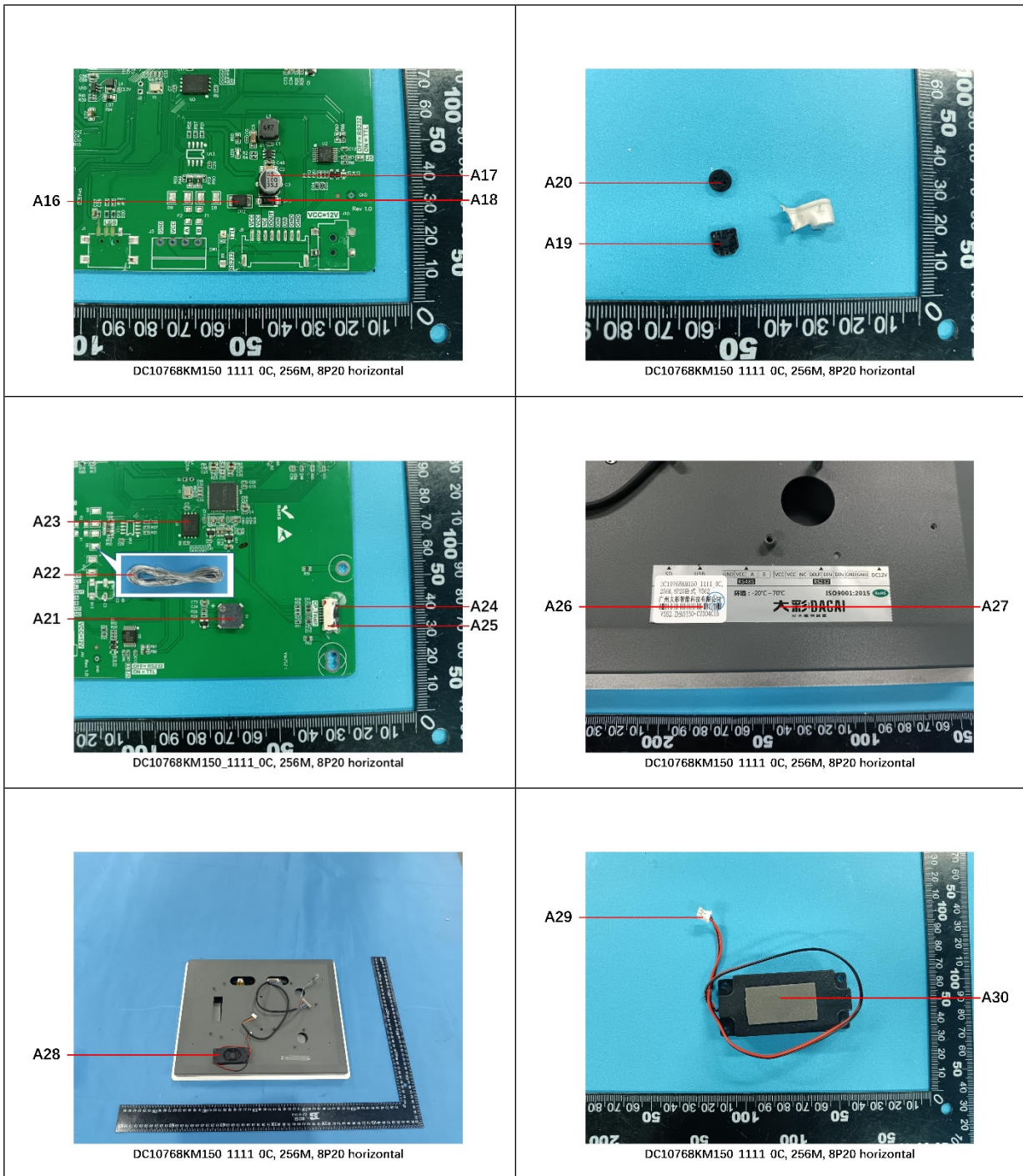
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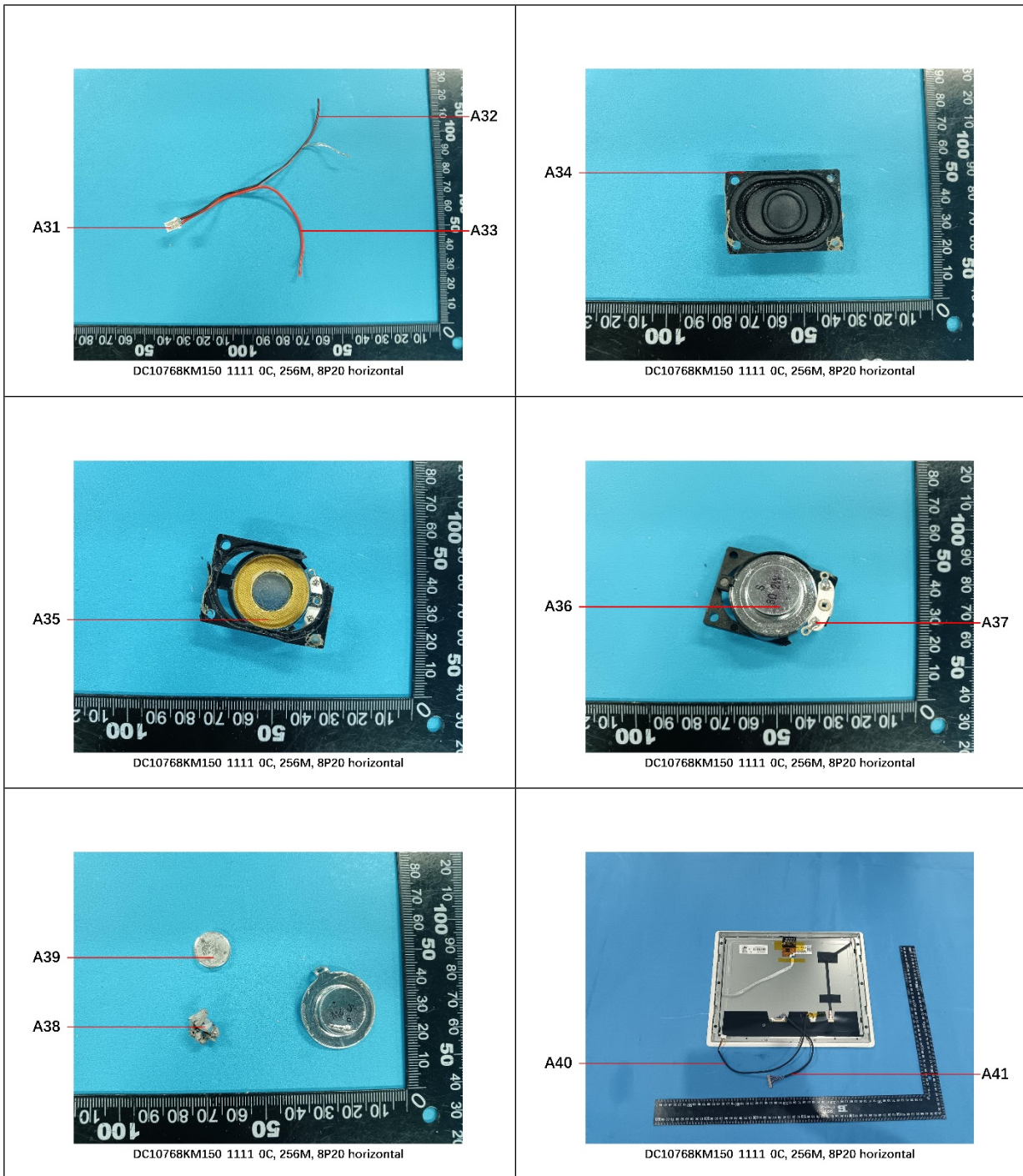
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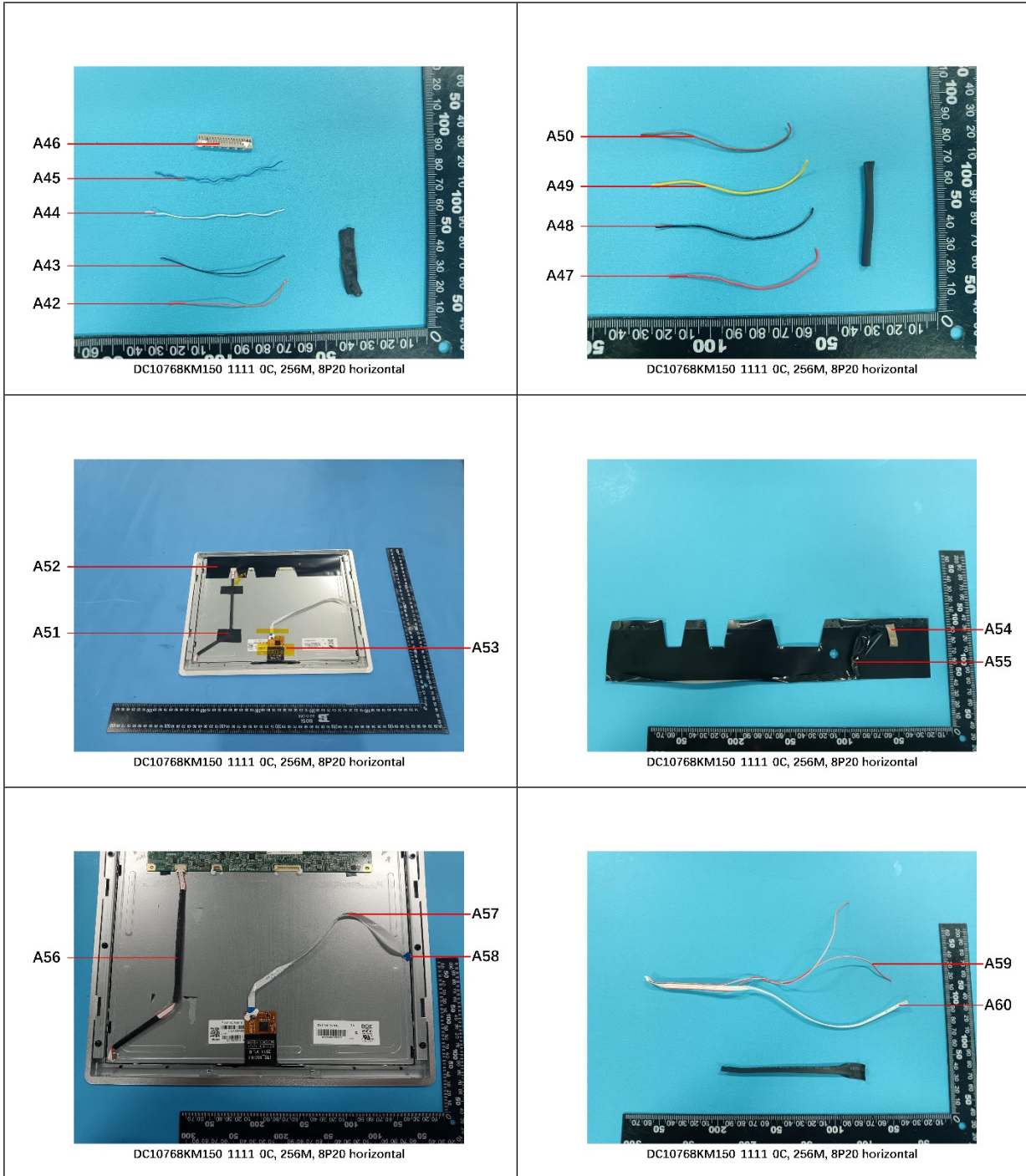
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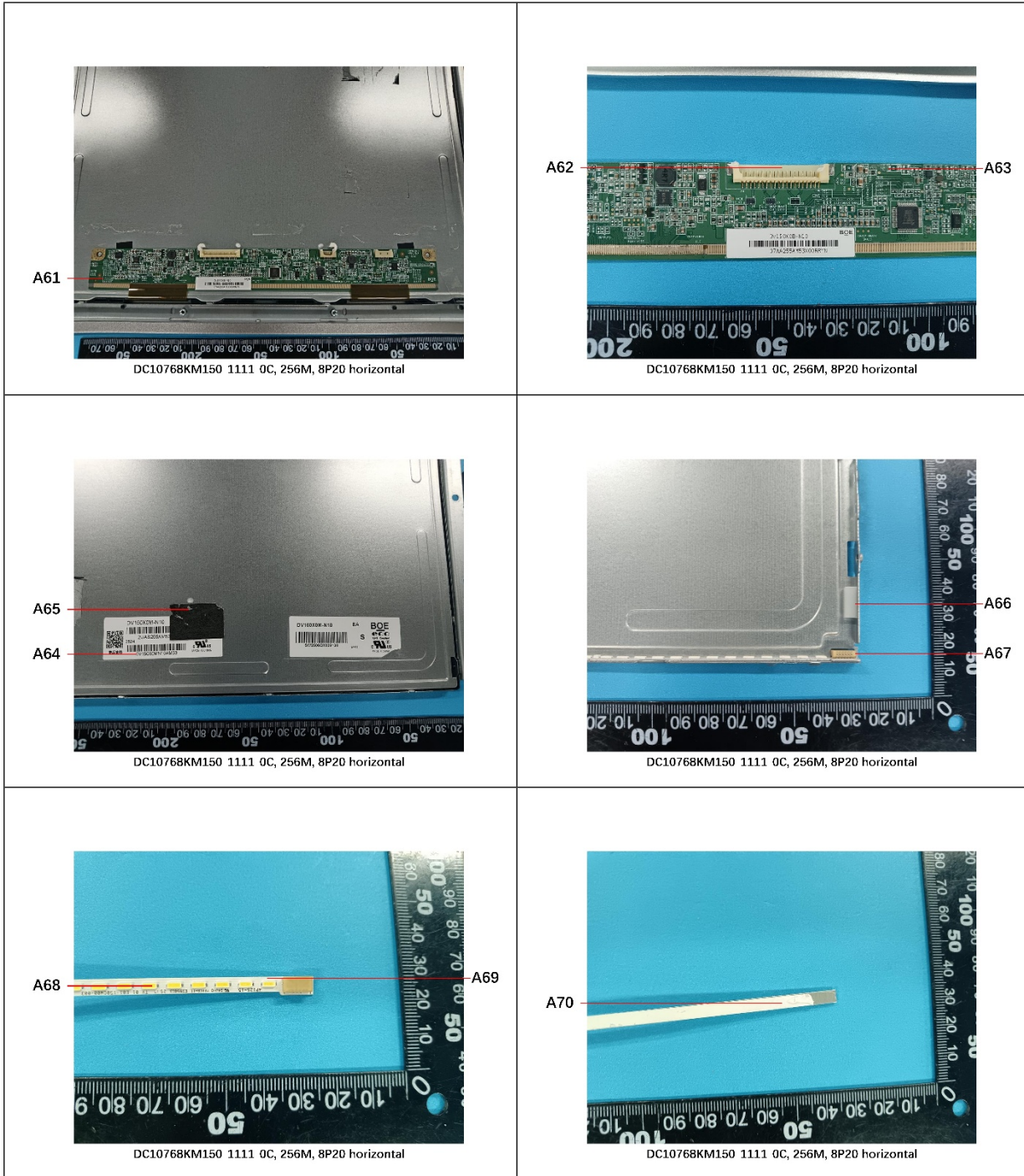


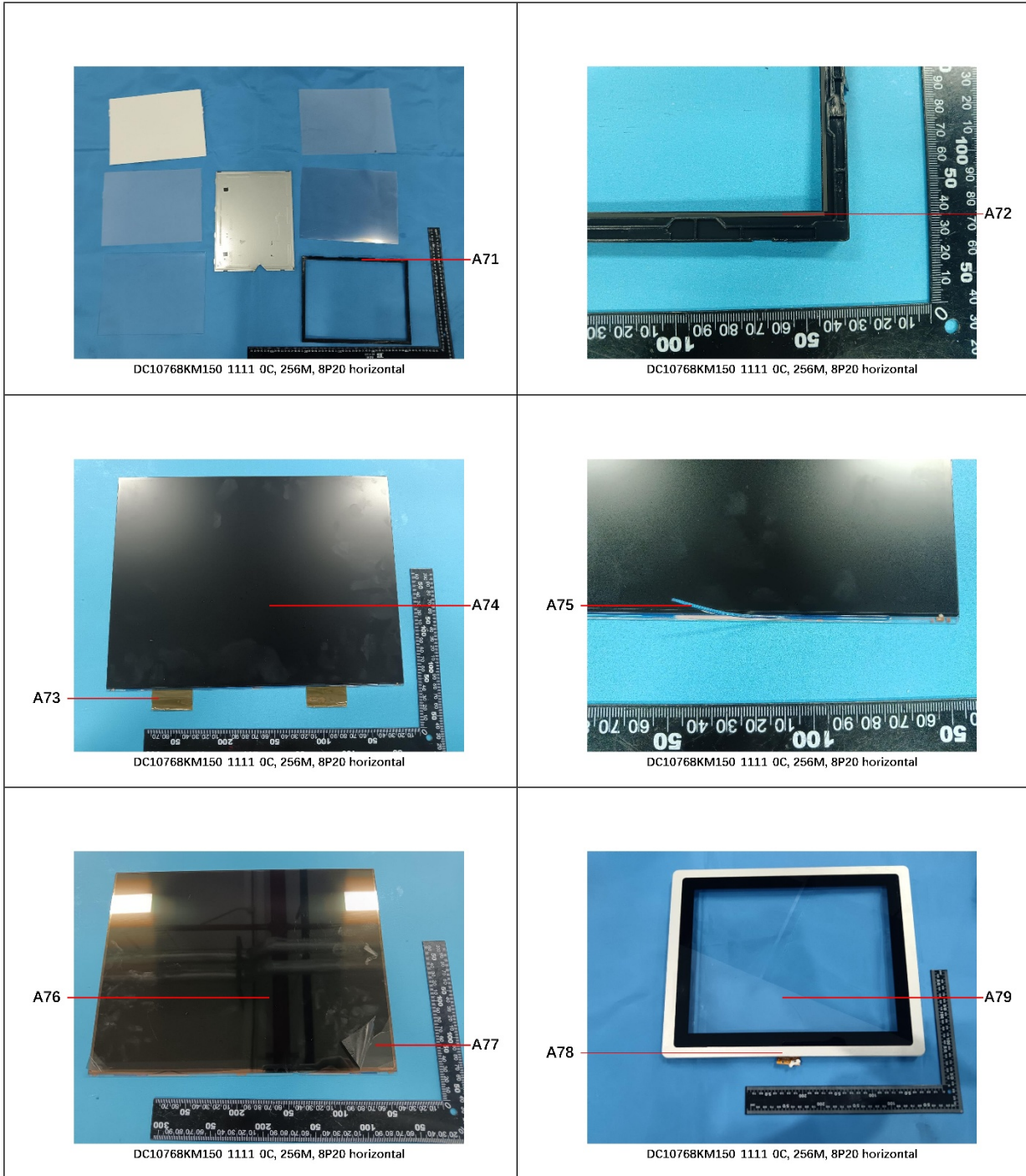


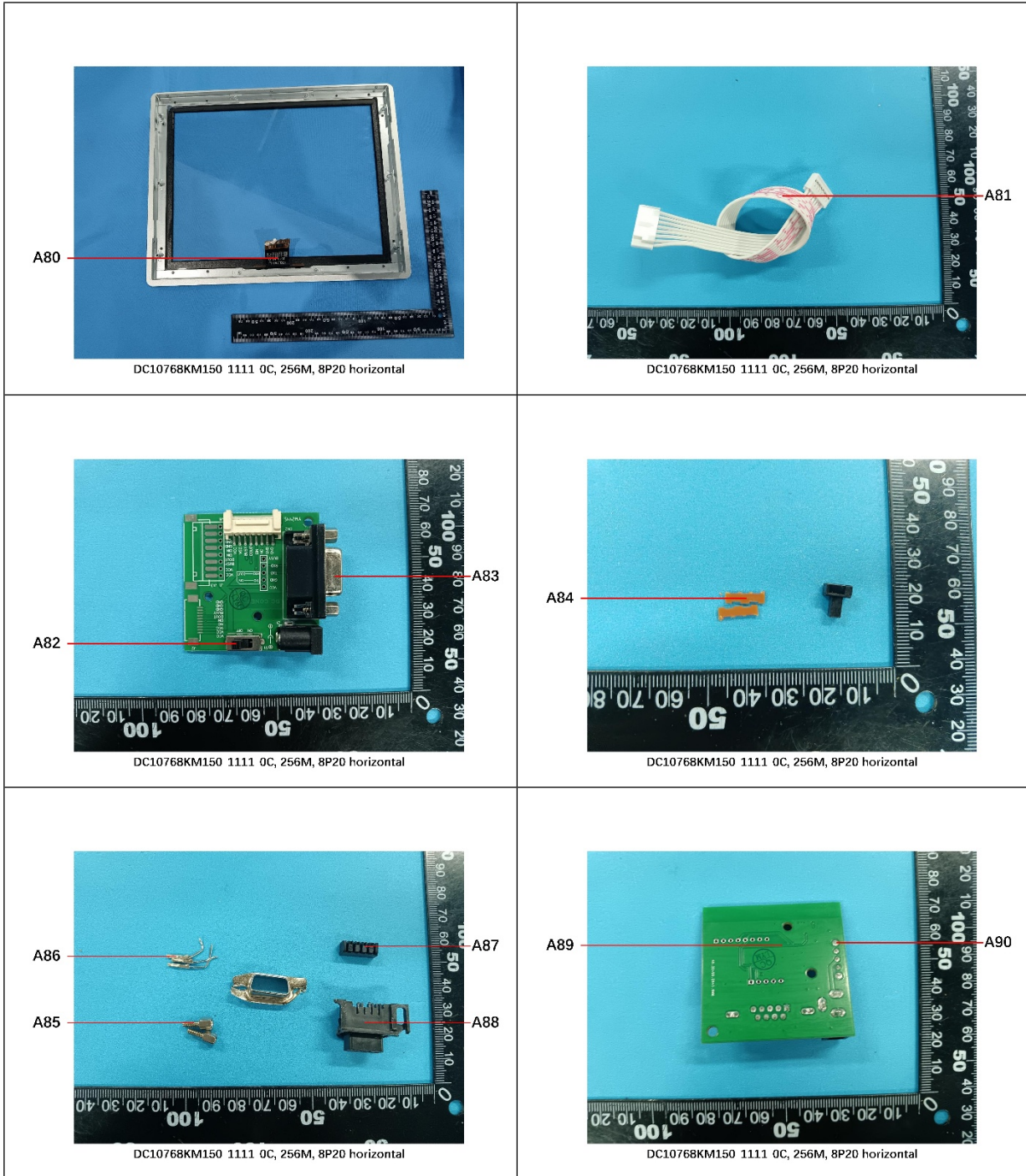


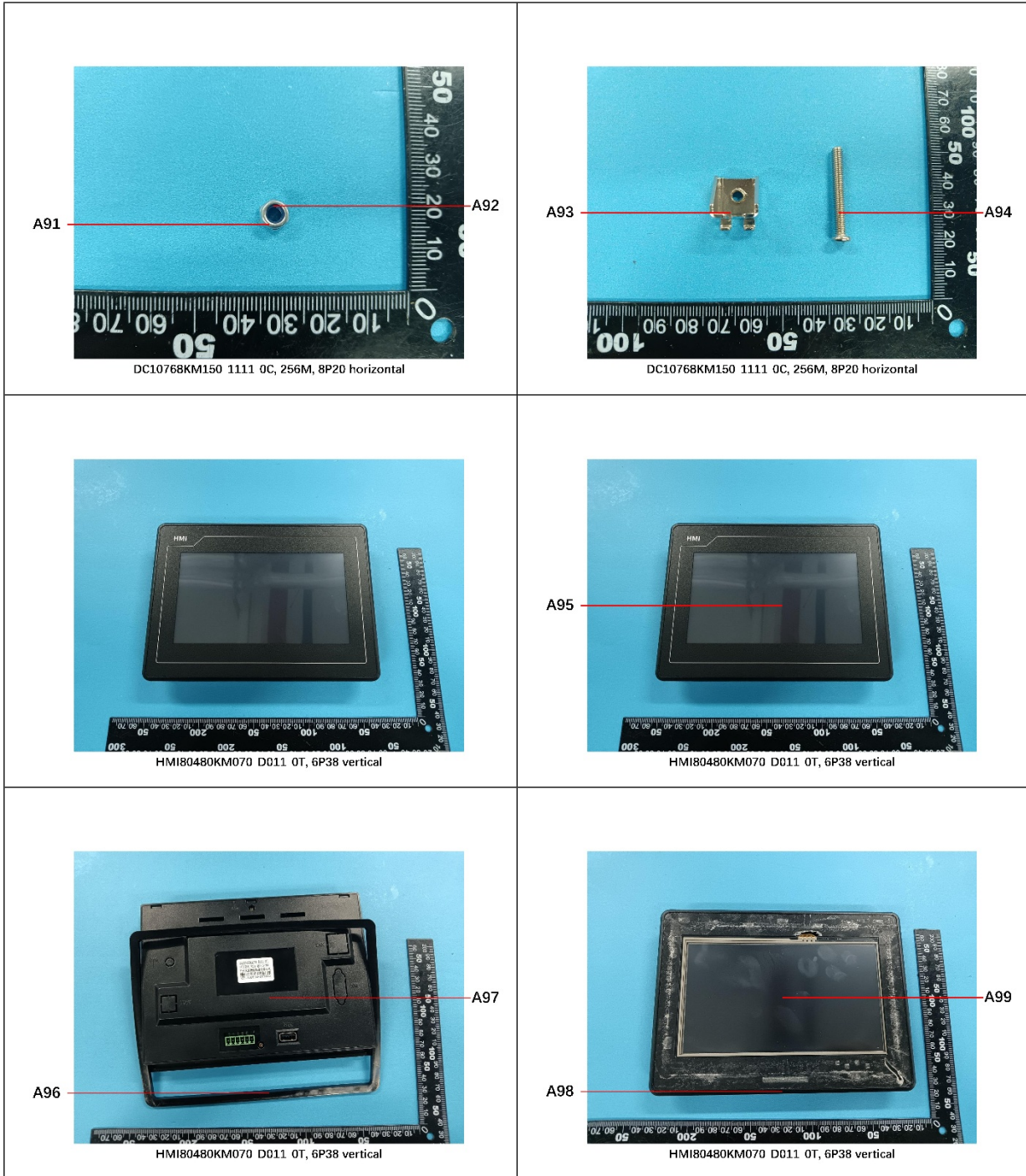
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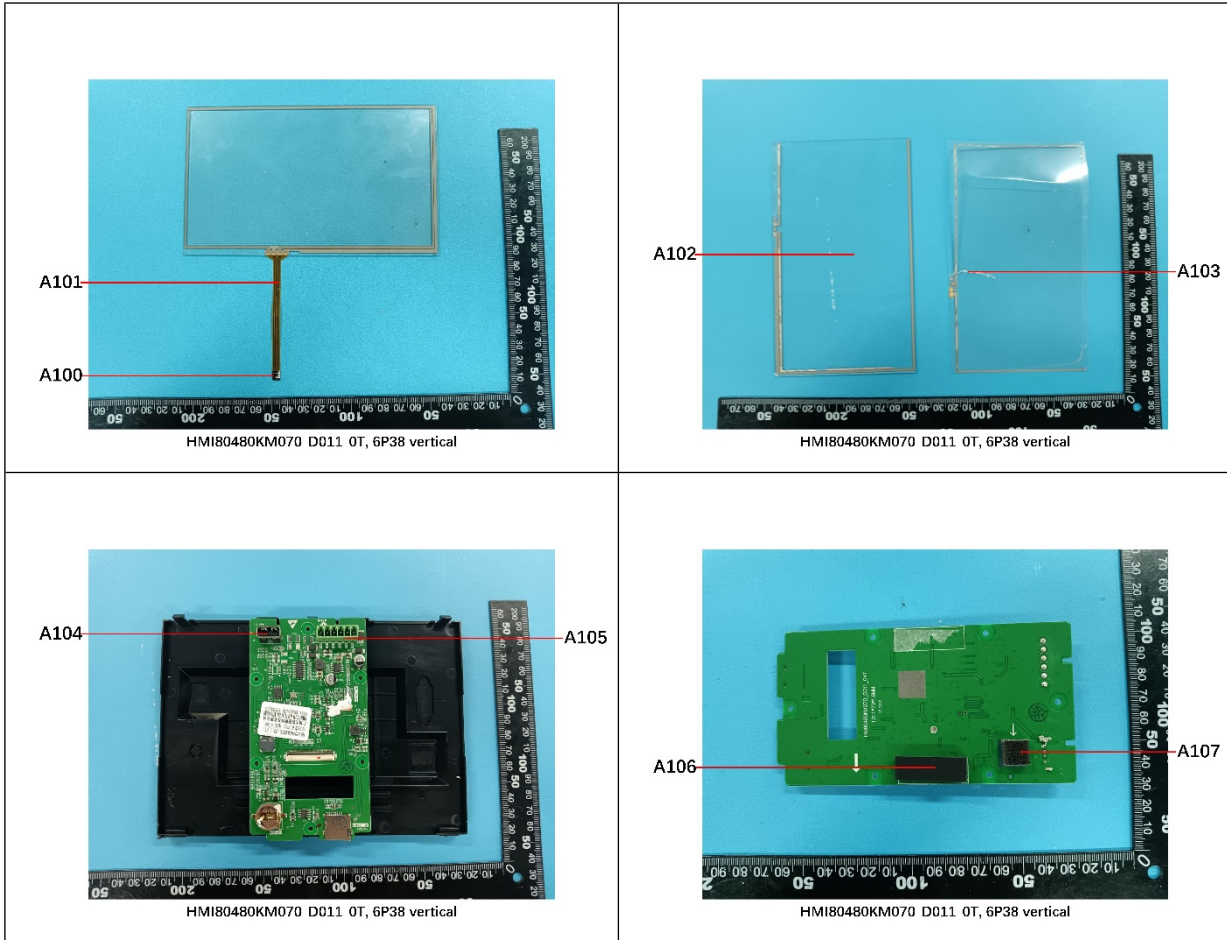
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