



Constructional Data Form for Electrical Products

(For TÜV Rheinland of N.A., Inc. use only)
Certificate # CU 72405117 0001

File # CN24UP3X 001

License Holder: Dongguan Jingheng Electron Co., Ltd.
Room 101, Building 1, No.15, Shenle 1st Road, Hengli Town, Dongguan City, 523465 Guangdong, P.R. China

Factory: Dongguan Jingheng Electron Co., Ltd.
No.15, Shenle 1st Road, Hengli Town, Dongguan City, 523465 Guangdong, P.R. China

Type of Product: Active Loudspeaker System

Model Number: MegaSys 1, AXV15.12

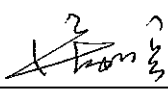
Rating: 110-240V~, 50/60Hz, Power Consumption: 1200W

Trade mark



List of Critical Components:

Item No.	Object/part no.	Manufacturer/ Trademark	Type/Model	Technical Data	Standard	Mark(s) of Conformity
1	Metal enclosure (used for passive speaker)	--	--	Min. thickness: 1.0mm	--	--
2	Plastic bottom enclosure (used for passive speaker)	FORMOSA CHEMICALS & FIBRE CORP PLASTICS DIV	AC310(+)	Min. thickness: 1.5mm, min.85°C, min. V-0	UL 94	UL E162823
3	Metal rear panel	--	--	Min. thickness: 1.0mm	--	--
4	Wooden enclosure	--	--	Min. thickness: 9.0mm	--	--

 TUV Rheinland of North America, Inc.		
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5	Cord set (for US)	Lian Dung	LT-202	AC125V, min. 15A with NEMA 5-15P plug	UL 817 C22.2 No. 21	UL/cUL E121791
6	(Alternative)	I-Sheng	SP-305B, SP-305, SP-305S	AC125V, min. 10A with NEMA 5-15P plug	UL 817 C22.2 No. 21	UL/cUL E55943
7	Power cord (for US)	I-Sheng	SVT, SJT	AC300V, min. 14AWG x 3C, VW-1, min. 65°C	UL 62 C22.2 No. 49	UL/cUL E88265
8	(Alternative)	I SHENG MFG	SJT, SVT	AC300V, min. 14AWG x 3C, VW-1, min. 65°C	UL 62 C22.2 No. 49	UL/cUL E315167
9	(Alternative)	I SHENG ELECTRONICS	SJT, SVT	AC300V, min. 14AWG x 3C, VW-1, min. 65°C	UL 62 C22.2 No. 49	UL/cUL E314513
10	(Alternative)	Tong Yuan	SVT, SJT	AC300V, min. 14AWG x 3C, VW-1, min. 65°C	UL 62 C22.2 No. 49	UL/cUL E156136
11	(Alternative)	Ever United	SVT, SJT	AC300V, min. 14AWG x 3C, VW-1, min. 65°C	UL 62 C22.2 No. 49	UL/cUL E156549
12	(Alternative)	Rhythm	SJT, SVT	AC300V, min. 14AWG x 3C, VW-1, min. 65°C	UL 62 C22.2 No. 49	UL/cUL E88231

Kevin He TÜV Rheinland of North America, Inc.		
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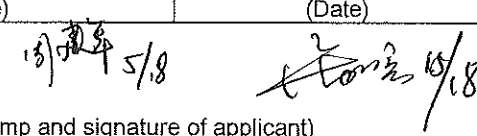


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13	Appliance connector	Neutrik AG	NAC3FXXA-W-S	AC250V, 16A	IEC 60320-1:2015 IEC 60320-1:2015/AMD 1:2018 DIN EN 60320-1 (VDE 0625-1):2021-08; EN 60320-1:2015+AC:2016+AC:2019+A1:2021 UL 60320-1 CSA C22.2 No.60320-1-19	VDE 40055870 UL/cUL E343813
14	Power switch	Light country	R5 series	AC250V, 10A, 10E3, T85, Level 3, V-0	IEC/EN 61058-1 UL 1054	VDE 40017298 UL/cUL E104190 CQC 0500301302 5
15	(Alternative)	NINGBO HAISHU LIHE ELECTRONIC CO., LTD	RL3-4	AC 250V, 6A AC 125V, 10A, 10E3, T125, V-0	IEC/EN 61058-1 UL 61058-1 CAN/CSA-C22.2 No. 61058-1 (2009)	ENEC:SE/09 127-14 UL/cUL E208316
16	Fan	KAIMEI ELECTRONIC CORP	JF0815S1UR-R	DC 12V, 0.34A, 41.75CFM	UL 507	UL E156480

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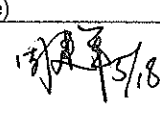


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17	Below for EMI Board	--	--	--	--	--
18	AC fuse on the EMI PCB board (F1)	CONQUER	ADA	AC250V, 15A, Ø6.3x32mm	UL 248-1, UL 248-14	UL/cUL E82636
19	AC fuse on the EMI PCB board (F2, F3)	Conquer Electronics Co., Ltd.	UDA, UDA-A	AC250V, T8AH, Ø5x20mm	IEC/EN 60127-1 IEC/EN 60127-2 UL 248-1 UL 248-14 CSA-C22.2 No. 248-1-00	VDE 40008022 UL/cUL E82636
20	X capacitor (C1, C3)	Farad Electronics	PXK	Min. 250Vac, max. 1.0µF, 110°C, X2 type	IEC/EN/UL 60384-14	VDE 40014111 UL E247953
21	(Alternative)	CARLI ELECTRONICS CO LTD	MPX	Min. 250Vac, max. 1.0µF, min. 100°C, X2 type	IEC/EN/UL 60384-14	VDE 40008520 UL E120045
22	(Alternative)	Dain	MPX, MEX, NPX	Min. 250Vac, max. 1.0µF, min. 100°C, X2 type	IEC/EN/UL 60384-14	VDE 40018798 UL E147776
23	(Alternative)	LIAONING DIYA CAPACITOR CO LTD	MKP-X2	Min. 250Vac, max. 1.0µF, min. 100°C, X2 type	IEC/EN/UL 60384-14	VDE 40019857 UL E305002
24	(Alternative)	Guangzhou Yes Electronic	MPX/MKP	Min. 250Vac, max. 1.0µF, 110°C, X2 type	IEC/EN/UL 60384-14	VDE 40043020 UL E355933

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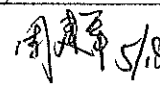
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25	(Alternative)	XIAMEN FARATRONIC CO LTD	MKP62	Min. 250Vac, max. 1.0 μ F, min. 100°C, X2 type	IEC/EN/UL 60384-14	VDE 40000358 UL E186600
26	(Alternative)	XIAMEN FARATRONIC CO LTD	MKP65	Min. 250Vac, max. 1.0 μ F, min. 100°C, X2 type	IEC/EN/UL 60384-14	VDE 40021925 UL E186600
27	(Alternative)	Tenta	MEX	Min. 250Vac, max. 1.0 μ F, 100°C, X2 type	IEC/EN/UL 60384-14	VDE 119119 UL E222911
28	(Alternative)	WINDAY	MPX	Min. 250Vac, max. 1.0 μ F, min. 100°C, X2 type	IEC/EN/UL 60384-14	VDE 40018071 UL E302125
29	X capacitor (C4)	Farad Electronics	PXK	Min. 250Vac, max. 0.47 μ F, 110°C, X2 type	IEC/EN/UL 60384-14	VDE 40014111 UL E247953
30	(Alternative)	Carli	MPX	Min. 250Vac, max. 0.47 μ F, min. 100°C, X2 type	IEC/EN/UL 60384-14	VDE 40008520 UL E120045
31	(Alternative)	Dain	MPX, MEX, NPX	Min. 250Vac, max. 0.47 μ F, min. 100°C, X2 type	IEC/EN/UL 60384-14	VDE 40018798 UL E147776
32	(Alternative)	Diya	MKP-X2	Min. 250Vac, max. 0.47 μ F, min. 100°C, X2 type	IEC/EN/UL 60384-14	VDE 40019857 UL E305002
33	(Alternative)	Guangzhou Yes Electronic	MPX/MKP	Min. 250Vac, max. 0.47 μ F, 110°C, X2 type	IEC/EN/UL 60384-14	VDE 40043020 UL E355933

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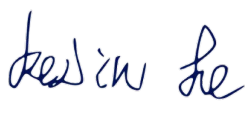
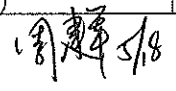
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34	(Alternative)	Faratronic	MKP62	Min. 250Vac, max. 0.47 μ F, min. 100°C, X2 type	IEC/EN/UL 60384-14	VDE 40000358 UL E186600
35	(Alternative)	Faratronic	MKP65	Min. 250Vac, max. 0.47 μ F, min. 100°C, X2 type	IEC/EN/UL 60384-14	VDE 40021925 UL E186600
36	(Alternative)	Tenta	MEX	Min. 250Vac, max. 0.47 μ F, 100°C, X2 type	IEC/EN/UL 60384-14	VDE 119119 UL E222911
37	(Alternative)	WINDAY	MPX	Min. 250Vac, max. 0.47 μ F, min. 100°C, X2 type	IEC/EN/UL 60384-14	VDE 40018071 UL E302125
38	Y capacitor (C5, C6, C7, C8)	Murata	KX	Min. 250Vac, max. 2200pF, 125°C, Y1 type	IEC/EN/UL 60384-14	VDE 40002831 UL E37921
39	(Alternative)	Zhi Wei	DJ	Min. 250Vac, max. 2200pF, min. 105°C, Y1 type	IEC/EN/UL 60384-14	VDE 40032789 UL E330260
40	(Alternative)	Jyh Chung	JD	Min. 250Vac, max. 2200pF, min. 85°C, Y1 type	IEC/EN/UL 60384-14	VDE 137027 UL E187963
41	(Alternative)	JYH HSU (JEC) ELECTRONICS LTD	JD	Min. 250Vac, max. 2200pF, 125°C, Y1 type	IEC/EN/UL 60384-14	VDE 40038642 UL E356696
42	(Alternative)	Success	SE	Min. 250Vac, max. 2200pF, 125°C, Y1 type	IEC/EN/UL 60384-14	VDE 40037211 UL E114280

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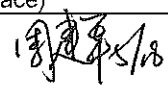
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43	Line filter (L1, L2)	--	--	N1 (Pin1 - Pin2): 0.4 x 1.5mm x 40Ts; N2 (Pin3 - Pin4): 0.4 x 1.5mm x 40Ts; 130°C	--	--
44	- Bobbin	Chang Chun Plastics Co Ltd	T375HF	Phenolic, V-0, 150°C, min. thickness: 0.43mm	UL 94	UL E59481
45	(Alternative)	Chang Chun Plastics Co Ltd	T375J(G5)(G6)	Phenolic, V-0, 150°C, min. thickness: 0.45mm	UL 94	UL E59481
46	Bleeder resistor (R1, R2)	--	--	470KΩ, 1/4W	--	--
47	Below for Power Board	--	--	--	--	--
48	X capacitor (C11)	Farad Electronics	PXK	Min. 250Vac, max. 0.1μF, 110°C, X2 type	IEC/EN/UL 60384-14	VDE 40014111 UL E247953
49	(Alternative)	Carli	MPX	Min. 250Vac, max. 0.1μF, min. 100°C, X2 type	IEC/EN/UL 60384-14	VDE 40008520 UL E120045
50	(Alternative)	Dain	MPX, MEX, NPX	Min. 250Vac, max. 0.1μF, min. 100°C, X2 type	IEC/EN/UL 60384-14	VDE 40018798 UL E147776

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51	(Alternative)	Diya	MKP-X2	Min. 250Vac, max. 0.1 μ F, min. 100°C, X2 type	IEC/EN/UL 60384-14	VDE 40019857 UL E305002
52	(Alternative)	Guangzhou Yes Electronic	MPX/MKP	Min. 250Vac, max. 0.1 μ F, 110°C, X2 type	IEC/EN/UL 60384-14	VDE 40043020 UL E355933
53	(Alternative)	Faratronic	MKP62	Min. 250Vac, max. 0.1 μ F, min. 100°C, X2 type	IEC/EN/UL 60384-14	VDE 40000358 UL E186600
54	(Alternative)	Faratronic	MKP65	Min. 250Vac, max. 0.1 μ F, min. 100°C, X2 type	IEC/EN/UL 60384-14	VDE 40021925 UL E186600
55	(Alternative)	Tenta	MEX	Min. 250Vac, max. 0.1 μ F, 100°C, X2 type	IEC/EN/UL 60384-14	VDE 119119 UL E222911
56	(Alternative)	WINDAY	MPX	Min. 250Vac, max. 0.1 μ F, min. 100°C, X2 type	IEC/EN/UL 60384-14	VDE 40018071 UL E302125
57	Y capacitor (C9, C10, C12)	Murata	KX	Min. 250Vac, max. 2200pF, 125°C, Y1 type	IEC/EN/UL 60384-14	VDE 40002831 UL E37921
58	(Alternative)	Zhi Wei	DJ	Min. 250Vac, max. 2200pF, min. 105°C, Y1 type	IEC/EN/UL 60384-14	VDE 40032789 UL E330260
59	(Alternative)	Jyh Chung	JD	Min. 250Vac, max. 2200pF, min. 85°C, Y1 type	IEC/EN/UL 60384-14	VDE 137027 UL E187963

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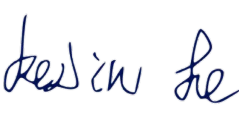
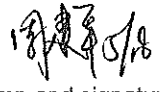


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60	(Alternative)	JYH HSU (JEC) ELECTRONICS LTD	JD	Min. 250Vac, max. 2200pF, 125°C, Y1 type	IEC/EN/UL 60384-14	VDE 40038642 UL E356696
61	(Alternative)	Success	SE	Min. 250Vac, max. 2200pF, 125°C, Y1 type	IEC/EN/UL 60384-14	VDE 40037211 UL E114280
62	Opto coupler (U9)	Lite-On	LTV-817	Int. Cr / Ext. Cr / Dti.: 5.3 / 6.3 / 0.5mm, 100°C	IEC/EN 60747-5-5 UL 1577 CSA Component Acceptance Service Notice No. 5A	VDE 40015248 UL/cUL E113898
63	(Alternative)	Fairchild	H11A817C, H11A817X	Int. Cr / Ext. Cr / Dti.: 5.3 / 6.3 / 0.5mm, 100°C	IEC/EN 60747-5-5 UL 1577 CSA Component Acceptance Service Notice No. 5A	VDE 40026857 UL/cUL E90700

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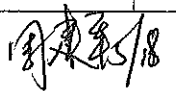


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64	(Alternative)	COSMO	817 Series, K1010 Series	Int. Cr / Ext. Cr / Dti.: 5.3 / 6.3 / 0.5mm, 100°C	IEC/EN 60747-5-5 UL 1577 CSA Component Acceptance Service Notice No. 5A	VDE 101347 UL/cUL E169586
65	(Alternative)	SHARP	PC817	Int. Cr / Ext. Cr / Dti.: 5.3 / 6.3 / 0.5mm, 100°C	IEC/EN 60747-5-5 UL 1577 CSA Component Acceptance Service Notice No. 5A	VDE 40008087 UL/cUL E64380
66	(Alternative)	Vishay	SFH6156-1	Int. Cr / Ext. Cr / Dti.: 7.0 / 7.0 / 0.5mm, 100°C	IEC/EN 60747-5-5 UL 1577 CSA Component Acceptance Service Notice No. 5A	VDE 091888 UL/cUL E52744
67	E-capacitor (C18, C20)	--	--	Min. 180V, min. 820uF, min. 85°C	--	--

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68	Mylar sheet (under the power supply board)	DuPont Specialty Products USA LLC	300MT	V-0, min. 200°C, min. thickness: 0.076mm	UL 94	UL E39505
69	(Alternative)	E I Dupont De Nemours & Co Inc	FR70G25V0	V-0, min. 65°C, min. thickness: 0.5mm	UL 94	UL E41938
70	PCB	Long Chang	LC-02V0	V-0, 130°C	UL 796	UL E94733
71	(Alternative)	Interchangeable	Interchangeable	V-0, 130°C	UL 796	UL
72	Primary lead wire	Fushen	1617 or 1015	Min. 300Vac, 105°C, min. 18AWG	UL 758	UL E218170
73	(Alternative)	DANYANG	1617 or 1015	Min. 300Vac, 105°C, min. 18AWG	UL 758	UL E332522
74	(Alternative)	WENCHANG	1617 or 1015	Min. 300Vac, 105°C, min. 18AWG	UL 758	UL E214500
75	(Alternative)	Interchangeable	Interchangeable	Min. 300Vac, min. 80°C, min. 18AWG	UL 758	UL
76	Earthing wire	WENCHANG	1015 or 1617	Min. 300Vac, 105°C, min. 18AWG	UL 758	UL E214500
77	(Alternative)	FU SHEN	1015 or 1617	Min. 300Vac, 105°C, min. 18AWG	UL 758	UL E218170
78	(Alternative)	DANYANG	1617 or 1015	Min. 300Vac, 105°C, min. 18AWG	UL 758	UL E332522
79	(Alternative)	Interchangeable	Interchangeable	Min. 300Vac, min. 80°C, min. 18AWG	UL 758	UL

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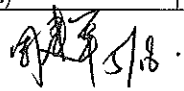


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80	Transformer (T1)	POWERMIND	TC00648, PM-EPC46251203-01	N1 (Pin1-Pin2): Ø0.1mmx90Px25Ts; N2 (Pin11-Pin10): Ø0.1mmx120Px12Ts; N3 (Pin13-Pin12): Ø0.1mmx120Px12Ts; N4 (Pin9-Pin8): Ø0.5mmx1Px3Ts; N5 (Pin15-Pin14): Ø0.5mmx1Px3Ts; N6 (Pin17-Pin16): Ø0.5mmx1Px3Ts; N7 (Pin18-Pin17): Ø0.5mmx1Px3Ts; N8 (Pin3-Pin4): Ø0.5mmx1Px4Ts; CLASS B	Applicable part of IEC/EN/UL/CSA 62368-1	Tested with appliance
81	- Bobbin	Chang Chun Plastics Co Ltd	T375J(G5)(G6)	Phenolic, V-0, 150°C, min. thickness: 0.45mm	UL 94	UL E59481
82	(Alternative)	Chang Chun Plastics Co Ltd	T375HF	Phenolic, V-0, 150°C, min. thickness: 0.43mm	UL 94	UL E59481
83	- Winding	Dong Guan Yida Industrial Co Ltd	UEW	130°C	UL 1446	UL E344055

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84	(Alternative)	Ningbo Xinjian New Material Technology Co Ltd	UEW	130°C	UL 1446	UL E197317
85	(Alternative)	DALIAN FUJI FINE CO LTD	xUEW-U	130°C	UL 1446	UL E193774
86	(Alternative)	FENG CHING METAL CORP	xUEW-2	130°C	UL 1446	UL E172395
87	(Alternative)	Pacific	UEW/U@	130°C	UL 1446	UL E201757
88	(Alternative)	JUNG SHING WIRE CO LTD	UEW-2	130°C	UL 1446	UL E174837
89	(Alternative)	SUNTEK HOLDINGS LIMITED	xUEW130	130°C	UL 1446	UL E234867
90	(Alternative)	Interchangeable	Interchangeable	130°C	UL 1446	UL
91	- Tube	Changyuan Electronics Group Co Ltd	CB-TT-T	200°C	UL 224	UL E180908
92	(Alternative)	Changyuan Electronics Group Co Ltd	CB-TT-L	200°C	UL 224	UL E180908
93	(Alternative)	Great Holding Industrial Co Ltd	TFT-201	200°C	UL 224	UL E156256
94	(Alternative)	Great Holding Industrial Co Ltd	TFL-201	200°C	UL 224	UL E156256
95	(Alternative)	Shenzhen Woer Heat-Shrinkable Material Co Ltd	WF	200°C	UL 224	UL E203950
96	(Alternative)	Interchangeable	Interchangeable	200°C	UL 224	UL

TÜV Rheinland of North America, Inc.		
	(Place)	(Date)
	(Stamp and signature of applicant)	

Note: Any errors or omissions in the CDF shall be reported to TÜV Rheinland immediately upon receipt by the applicant.

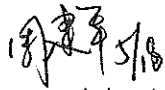


Constructional Data Form for Electrical Products

(For TÜV Rheinland of N.A., Inc. use only)
Certificate # CU 72405117 0001

File # CN24UP3X 001

Item No.	Object/part no.	Manufacturer/ Trademark	Type/Model	Technical Data	Standard	Mark(s) of Conformity
97	- Insulation tape	Jingjiang Yahua Pressure Sensitive Glue Co Ltd	PZ* (b)	130°C	UL 510A	UL E165111
98	(Alternative)	Jingjiang Fuwei Adhesive Product Co Ltd	FW	130°C	UL 510A	UL E302608
99	(Alternative)	Jingjiang Jingyi Adhesive Product Co Ltd	JY25-A (b)	130°C	UL 510A	UL E246950
100	(Alternative)	Interchangeable	Interchangeable	130°C	UL 510A	UL
101	- Margin tape	Jingjiang Jingyi Adhesive Product Co Ltd	WF310 (a)	130°C, min. width 3.2 mm	UL 510A	UL E246950
102	(Alternative)	Jingjiang Fuwei Adhesive Product Co Ltd	WF101	130°C, min. width 3.2 mm	UL 510A	UL E302608
103	(Alternative)	Jingjiang Yahua Pressure Sensitive Glue Co Ltd	WF* (c)(h)	130°C, min. width 3.2 mm	UL 510A	UL E165111
104	(Alternative)	Interchangeable	Interchangeable	130°C	UL 510A	UL
105	- Thermostat	SEKI CONTROLS CO LTD	ST-22	105°C	IEC/EN 60730 UL 873	VDE 40024004 UL E162183
106	(Alternative)	SEKI CONTROLS CO LTD	ST-22	105°C	IEC/EN 60730 UL 60730-1 CSA-E60730-1	VDE 40010191 UL/cUL E162232

 TUV Rheinland of North America, Inc.		
	(Place)	(Date)
	 (Stamp and signature of applicant)	

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Constructional Data Form for Electrical Products

(For TUV Rheinland of N.A., Inc. use only)
Certificate # CU 72405117 0001

File # CN24UP3X 001

Routine Safety Testing:

Required: ☒

Not Required: ☐

Reason:

Class III product: ☐

Other:

Test Details:

☒ Dielectric Strength:

☒ Ground Continuity:

☐ Insulation Resistance:

☐ Leakage Current:

☐ Other:

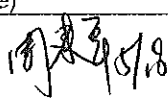
Test Points:

e.g., edit or delete as needed
BI: L/N – Metal rear panel

Test Values

Min. 2250Vac peak or Vdc, 1-4s (BI)

10A-25A, 1s, <100mΩ

 TUV Rheinland of North America, Inc.		
	(Place)	(Date)
	 (Stamp and signature of applicant)	
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