

1.0 Reference and Address			
Report Number	17060903HKG-001	Original Issued: 27-Oct-2017	Revised: 23-Nov-2020
Standard(s)	Household Electric Cooking and Food Serving Appliances>Expires on: 24Nov2021< [UL 1026:2012 Ed.6+R:10Aug2015] Portable Electrical Motor-Operated and Heating Appliances: General Requirements (R2018) [CSA C22.2#1335.1:1993 Ed.1+G1] Portable Electrical Motor-Operated And Heating Appliances: Particular Requirements For Portable Electric Cooking Appliances (R2013) [CSA C22.2#1335.2.9:1993 Ed.1+G1]		
Applicant	<u>Homelike (Shunde) Electrical Mfg., Ltd.</u>	Manufacturer	<u>Homelike (Shunde) Electrical Mfg., Ltd.</u>
Address	No. 8-9, West Gang Kou Road, Le Liu, Shunde, Foshan, Guangdong	Address	No. 8-9, West Gang Kou Road, Le Liu, Shunde, Foshan, Guangdong
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2.0 Product Description	
Product	Toaster
Brand name	Homelike(Shunde) Electrical Mfg.,Ltd
Description	The product covered by this report is a household use Toaster. Provided with a permanently attached flexible power supply cord terminated in a molded-on polarized attachment plug or grounding attachment plug.
Models	WT-8100, WT-8120, WT-8130, WT-8180, WT-8160, WT-8110, WT-8140, WT-8170, WT-7143, WT-8200, WT-8200A, WT-8220, CMST-80S, W-T601-C, W-T601-EC, ST19010BRON, ST19010TWN, W-T601-E1C, ST19010BLN, ST19010BN, ST19010CN, ST19010GN, ST19010GRN, ST19010PN, ST19010RN, W-T602-C, W-T602-EC, W-T603-C, CMST-160S, W-T604-C, ST19020BLN, ST19020BN, ST19020CN, ST19020GN, ST19020GRN, ST19020PN, ST19020RN, W-T604-EC, WT-330, WT-330A, WT-8150, WT-8150E, WT-8150T, WT-8150C, WT-8150B, WT-8150A, WT-8150CE, WT-8150BE, WT-8150AE, WT-330T, WT-330AT, WT-8100F, WT-8160F, WT-8120F, WT-8140F, WT-8250, WT-8250E, WT-8200F, WT-8250A, WT-8250C, WT-8250B, WT-8250AE, WT-8250BE, WT-8250CE, WT-8200AF, WT-8240F, WT-8220F, WT-340, WT-340A, WT-340C, RDTT03, QTT160, WT-330C, RDTT01, QTT011, WT-8280.
Model Similarity	<p>Models WT-8100, WT-8120, WT-8130, WT-8180, WT-8160, WT-8110, WT-8140, WT-8170, WT-7143, QTT160 are identical, except outlook.</p> <p>Models WT-8200, WT-8200A, WT-8220 are identical, except outlook.</p> <p>Models WT-8100, WT-8200 are identical, except heating element, WT-8100 has 2 slots, WT-8200 has 4 slots.</p> <p>Models WT-8100, CMST-80S, W-T601-C are identical, except model designation;</p> <p>Models WT-8120, W-T601-EC are identical, except model designation;</p> <p>Models WT-8130, ST19010BRON, ST19010TWN are identical, except model designation;</p> <p>Models WT-8180, W-T601-E1C are identical, except model designation;</p> <p>Models WT-8160, ST19010BLN, ST19010BN, ST19010CN, ST19010GN, ST19010GRN, ST19010PN, ST19010RN are identical, except model designation;</p> <p>Models WT-8110, W-T602-C, RDTT03 are identical, except model designation;</p> <p>Models WT-8140, W-T602-EC are identical, except model designation;</p> <p>Models WT-8170, W-T603-C are identical, except model designation;</p> <p>Models WT-8200, CMST-160S, W-T604-C are identical, except model designation;</p> <p>Models WT-8200A, ST19020BLN, ST19020BN, ST19020CN, ST19020GN, ST19020GRN, ST19020PN, ST19020RN are identical, except model designation;</p> <p>Models WT-8220, W-T604-EC are identical, except model designation;</p> <p>Models WT-330, WT-330A are identical, except outlook.</p> <p>Models WT-330 WT-330C, RDTT01, QTT011 are identical, except model designation.</p>
	<p>Models WT-8150 and WT-8100 are identical, except control panel.</p> <p>Models WT-8150E and WT-8150 are identical, except control panel.</p> <p>Models WT-8150T and WT-8150 are identical, except control panel.</p> <p>Models WT-8150C, WT-8150B, WT-8150A and WT-8150 are identical, except outlook.</p> <p>Models WT-8150CE, WT-8150BE, WT-8150AE and WT-8150E are identical, except outlook.</p> <p>Models WT-330T and WT-330 are identical, except control panel.</p> <p>Models WT-330AT and WT-330T are identical, except outlook.</p> <p>Models WT-8100F and WT-8100 are identical, except control panel.</p> <p>Models WT-8160F, WT-8120F, WT-8140F and WT-8100F are identical, except outlook.</p> <p>Models WT-8250 and WT-8200 are identical, except control panel.</p> <p>Models WT-8250E and WT-8250 are identical, except control panel.</p> <p>Models WT-8200F and WT-8200 are identical, except control panel.</p> <p>Models WT-8250A, WT-8250C, WT-8250B and WT-8250 are identical, except outlook.</p> <p>Models WT-8250AE, WT-8250BE, WT-8250CE and WT-8250E are identical, except outlook.</p> <p>Models WT-8200AF, WT-8240F, WT-8220F and WT-8200F are identical, except outlook.</p> <p>Models WT-340 and WT-8200 are identical, except outlook and control PCB.</p> <p>Models WT-340, WT-340A and WT-340C are identical, except outlook.</p> <p>Models WT-8250, WT-8280 are identical, except model designation.</p>

2.0 Product Description	
Ratings	<p>120V, 60Hz, 825W for models WT-8100, WT-8120, WT-8130, WT-8180, WT-8160, WT-8110, WT-8140, WT-8170, WT-7143, CMST-80S, W-T601-C, W-T601-EC, ST19010BRON, ST19010TWN, W-T601-E1C, ST19010BLN, ST19010BN, ST19010CN, ST19010GN, ST19010GRN, ST19010PN, ST19010RN, W-T602-C, W-T602-EC, W-T603-C, WT-330, WT-330A, WT-8150, WT-8150E, WT-8150T, WT-8150C, WT-8150A, WT-8150B, WT-8150CE, WT-8150BE, WT-8150AE, WT-330T, WT-330T, WT-8100F, WT-8160F, WT-8120F, WT-8140F, RDTT03, QTT160, WT-330C, RDTT01, QTT011.</p> <p>120V, 60Hz, 1650W for models WT-8200, WT-8200A, WT-8220, CMST-160S, W-T604-C, ST19020BLN, ST19020BN, ST19020CN, ST19020GN, ST19020GRN, ST19020PN, ST19020RN, W-T604-EC, WT-8250, WT-8250E, WT-8200F, WT-8250A, WT-8250B, WT-8250C, WT-8250AE, WT-8250BE, WT-8250CE, WT-8250AF, WT-8240F, WT-8220F, WT-340, WT-340A, WT-340C, WT-8280.</p>
Other Ratings	NA

3.0 Product Photographs

Photo 1 - Overall view of Toaster, models WT-8100, WT-8120, WT-8180



Photo 2 - Overall view of Toaster, models WT-8100, , WT-8120, WT-8130, WT-8160, WT-8110, WT-8180, WT-8140, WT-8170, WT-7143, WT-8150, WT-8150E, WT-8150T, WT-8150C, WT-8150B, WT-8150A, WT-8150CE, WT-8150BE, WT-8150AE, WT-8100F, WT-8160F, WT-8120F, WT-8140F



3.0 Product Photographs

Photo 3 - Overall view of Toaster, model WT-8100, WT-8100F, WT-8150, WT-8150B, WT-8150C,



Photo 4 - Overall view of Toaster, model WT-8200, WT-8250, WT-8250E, WT-8200F, WT-8250A, WT-8250C, WT-8250B, WT-8250AE, WT-8250BE, WT-8250CE, WT-8200AF, WT-8240F, WT-8220F, WT-8200F



3.0 Product Photographs

Photo 5 - Overall view of Toaster, models WT-8200, WT-8220



Photo 6 - Overall view of Toaster, model WT-8200, WT-8250, WT-8250E, WT-8200F



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Photo 7 - Overall view of Toaster, models WT-8110, WT-8140



Photo 8 - Overall view of Toaster, model WT-8110



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Photo 9 - Overall view of Toaster, models WT-8120, WT-8130, WT-8140

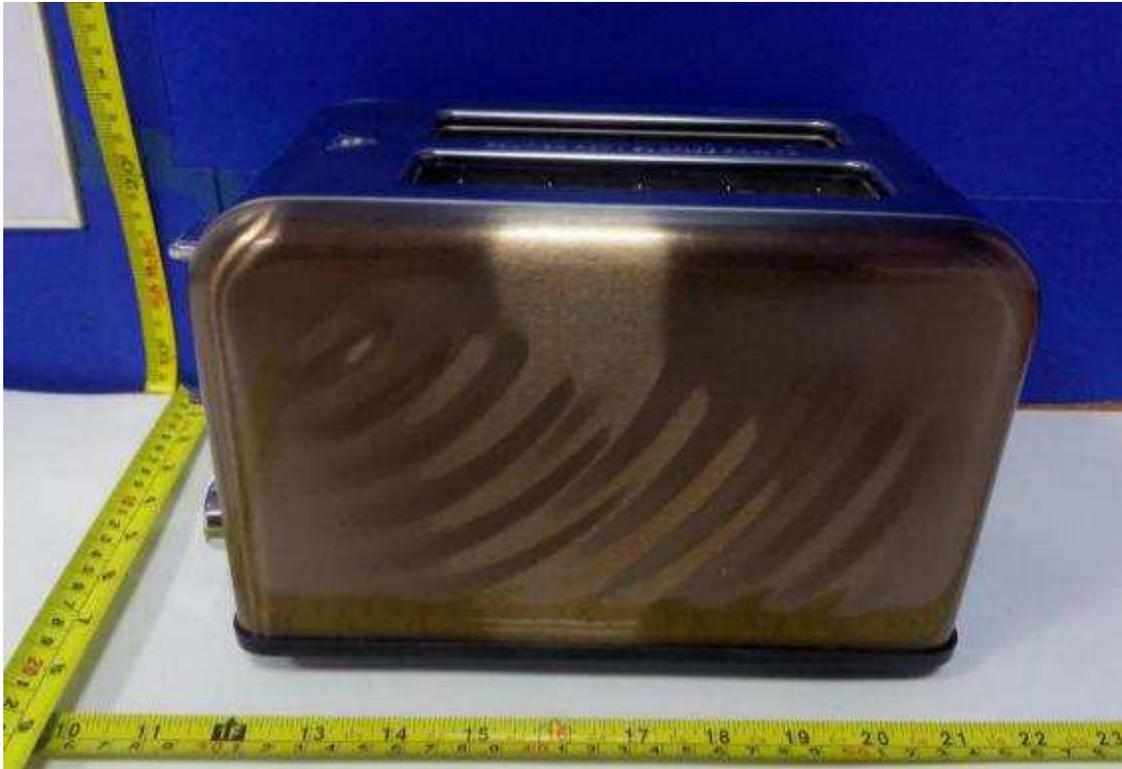


Photo 10 - Overall view of Toaster, model WT-8130



3.0 Product Photographs

Photo 11 - Internal view of Toaster, models WT-8100, WT-8120, WT-8130, WT-8180, WT-8160, WT-8110, WT-8140, WT-8170, WT-7143, WT-8200, WT-8200A, WT-8220, WT-8150, WT-8150E, WT-8150T, WT-8150C, WT-8150B, WT-8150A, WT-8150CE, WT-8150BE, WT-8150AE, WT-8100F, WT-8160F, WT-8120F, WT-8140F, WT-8250, WT-8250E, WT-8200F, WT-8250A, WT-8250C, WT-8250B, WT-8250AE, WT-8250BE, WT-8250CE, WT-8200AF, WT-8240F, WT-8220F

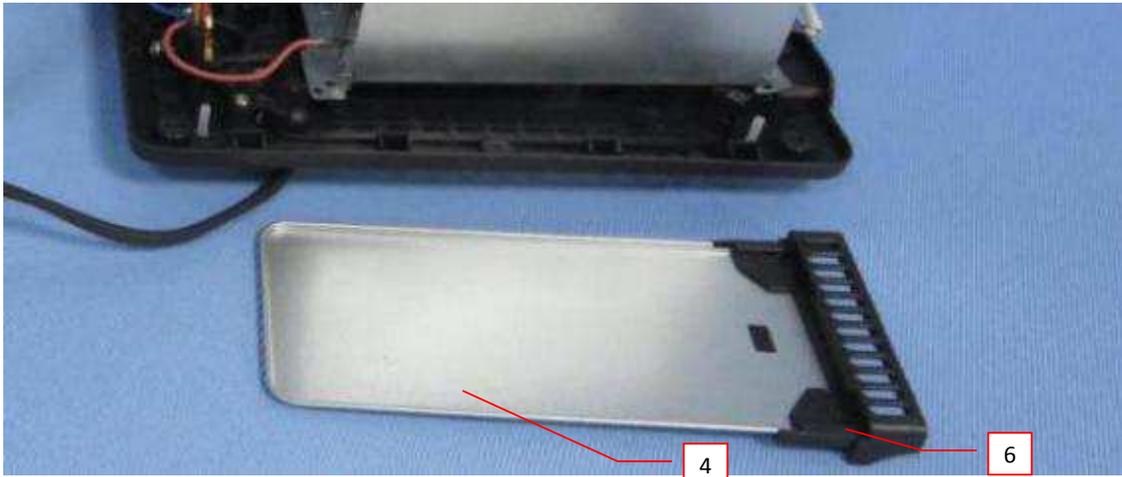
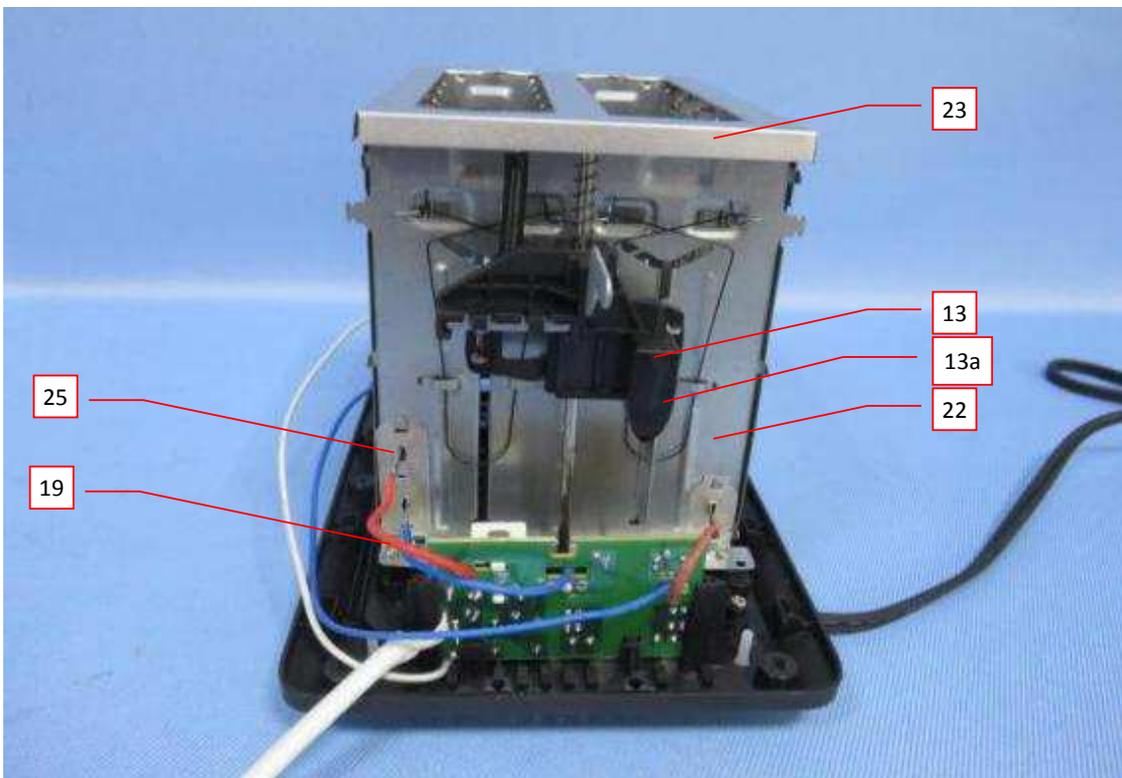


Photo 12 - Internal view of Toaster, models WT-8100, WT-8120, WT-8130, WT-8180, WT-8160, WT-8110, WT-8140, WT-8170, WT-7143, WT-8150, WT-8150E, WT-8150T, WT-8150C, WT-8150B, WT-8150A, WT-8150CE, WT-8150BE, WT-8150AE, WT-8100F, WT-8160F, WT-8120F, WT-8140F



3.0 Product Photographs

Photo 13 - Internal view of Toaster, models WT-8100, WT-8120, WT-8130, WT-8180, WT-8160, WT-8110, WT-8140, WT-8170, WT-7143, WT-8150, WT-8150E, WT-8150T, WT-8150C, WT-8150B, WT-8150A, WT-8150CE, WT-8150BE, WT-8150AE, WT-8100F, WT-8160F, WT-8120F, WT-8140F

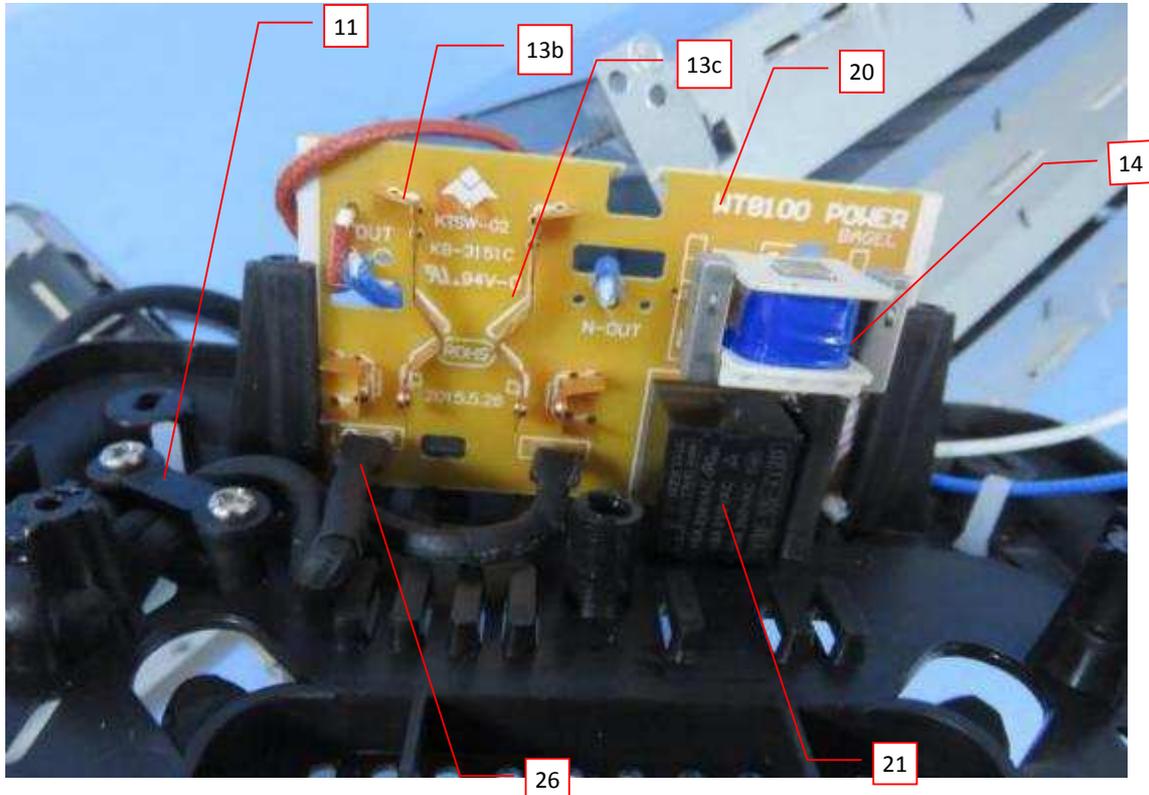
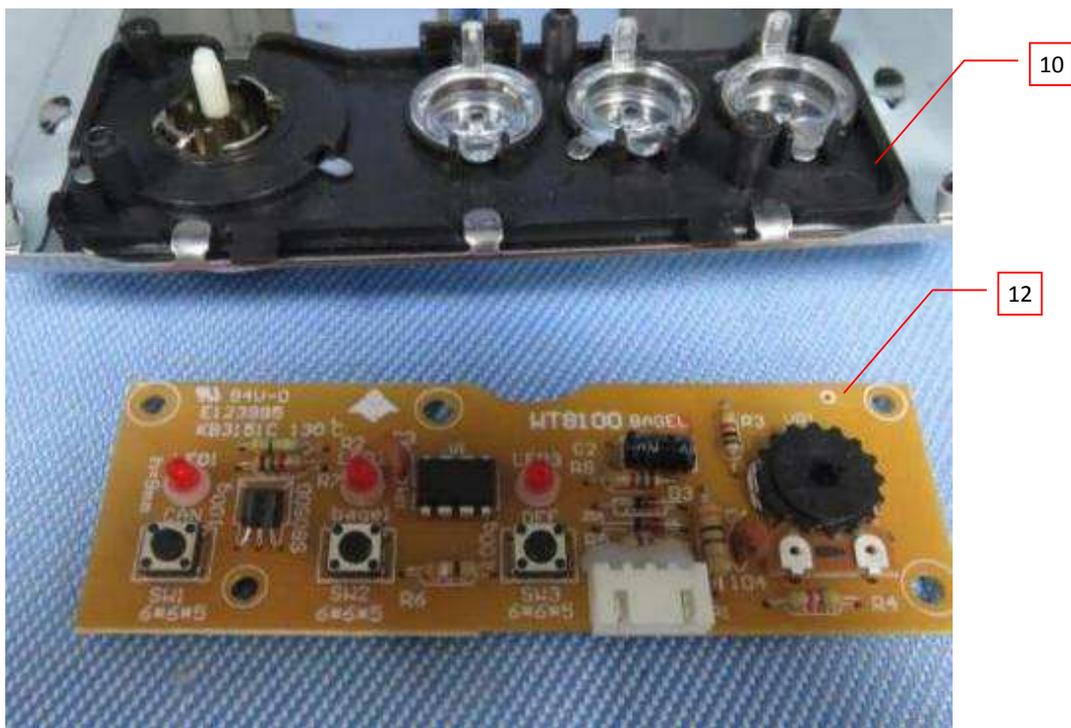


Photo 14 - Internal view of Toaster, models WT-8100, WT-8120, WT-8130, WT-8180, WT-8160, WT-8140, WT-8170, WT-7143, WT-8200, WT-8200A, WT-8220

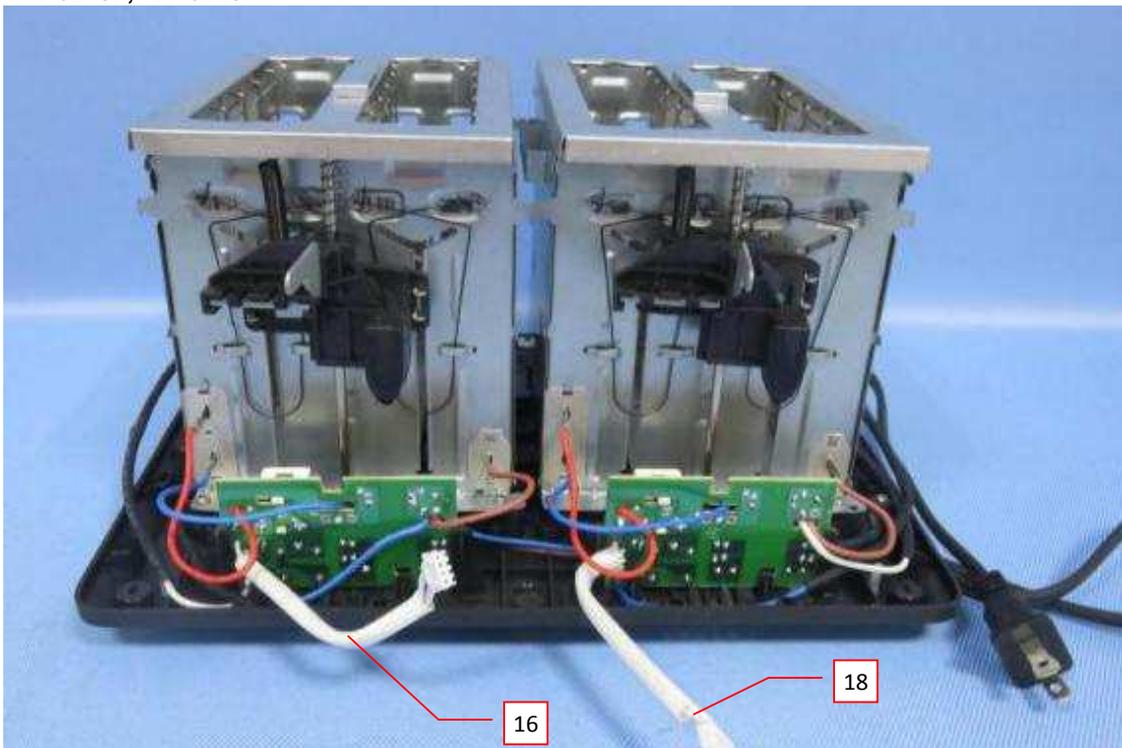


3.0 Product Photographs

Photo 15 - Internal view of Toaster, models WT-8100, WT-8120, WT-8130, WT-8180, WT-8160, WT-8110, WT-8140, WT-8170, WT-7143, WT-8150, WT-8150E, WT-8150T, WT-8150C, WT-8150B, WT-8150A, WT-8150CE, WT-8150BE, WT-8150AE, WT-8100F, WT-8160F, WT-8120F, WT-8140F



Photo 16 - Internal view of Toaster, models WT-8200, WT-8200A, WT-8220, WT-8250, WT-8250E, WT-8200F, WT-8250A, WT-8250C, WT-8250B, WT-8250AE, WT-8250BE, WT-8250CE, WT-8200AF, WT-8240F, WT-8220F

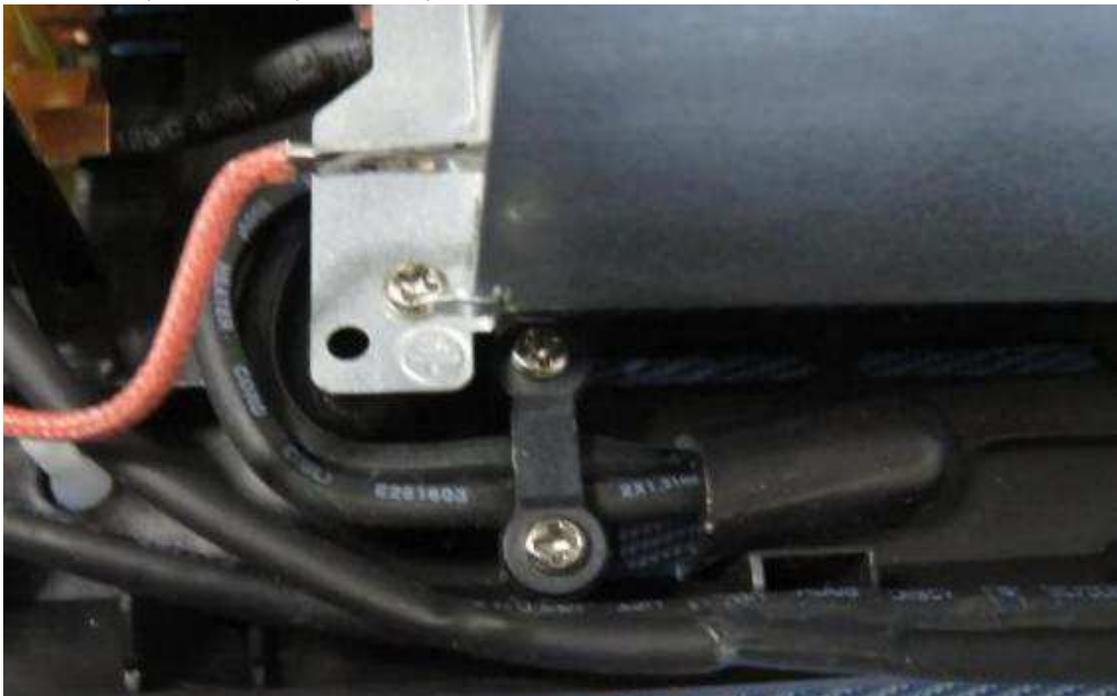


3.0 Product Photographs

Photo 17 - Internal view of Main PCB, models WT-8200, WT-8200A, WT-8220, WT-330, WT-330A, WT-330T, WT-330AT, WT-8250, WT-8250E, WT-8200F, WT-8250A, WT-8250C, WT-8250B, WT-8250AE, WT-8250BE, WT-8250CE, WT-8200AF, WT-8240F, WT-8220F



Photo 18 - Internal view of Toaster, models WT-8200, WT-8200A, WT-8220, WT-8250, WT-8250E, WT-8200F, WT-8250A, WT-8250C, WT-8250B, WT-8250AE, WT-8250BE, WT-8250CE, WT-8200AF, WT-8240F, WT-8220F



3.0 Product Photographs

**Photo 19 - Internal view of Toaster, models WT-8200, WT-8200A, WT-8220
WT-8250, WT-8250E, WT-8200F, WT-8250A, WT-8250C, WT-8250B, WT-8250AE, WT-8250BE,
WT-8250CE, WT-8200AF, WT-8240F, WT-8220F**

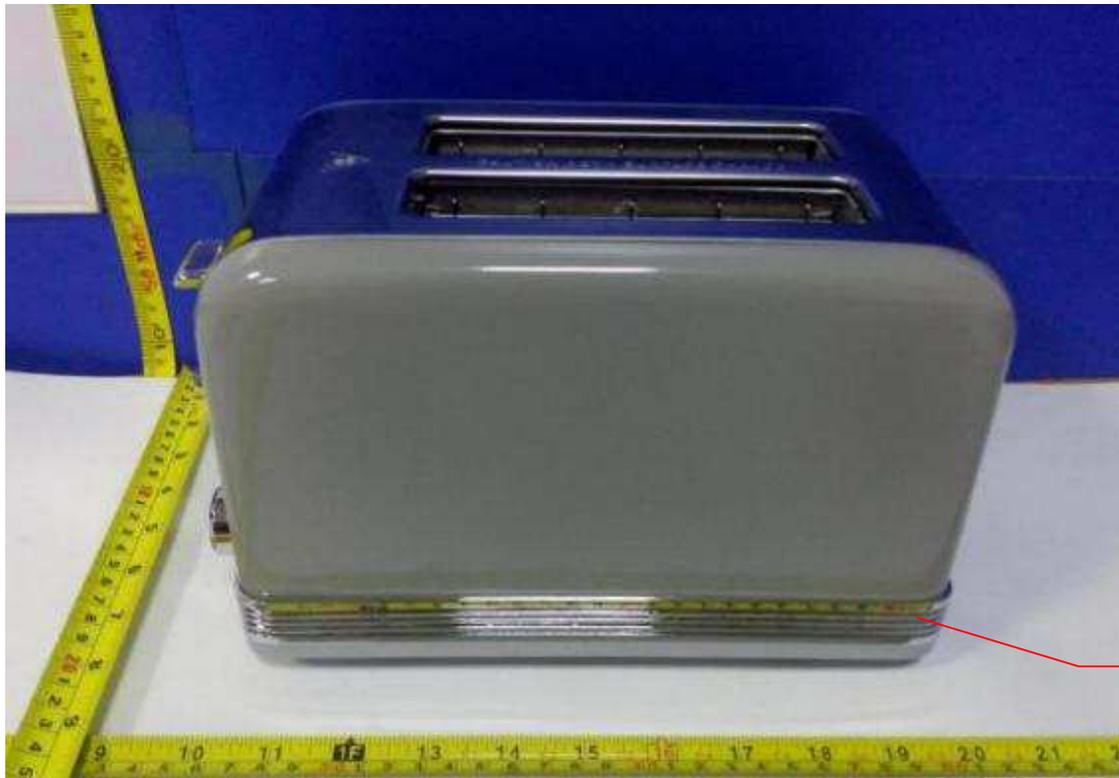


Photo 20 - Overall view of Toaster, models WT-8160, WT-7143



3.0 Product Photographs

Photo 21 - Overall view of Toaster, model WT-8160



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Photo 22 - Overall view of Toaster, model WT-8170



3.0 Product Photographs

Photo 23 - Overall view of Toaster, model WT-8170



Photo 24 - Overall view of Toaster, model WT-8180



3.0 Product Photographs

Photo 25 - Overall view of Toaster, model WT-7143



Photo 26 - Overall view of Toaster, model WT-8200A



3.0 Product Photographs

Photo 27 - Overall view of Toaster, model WT-8200A

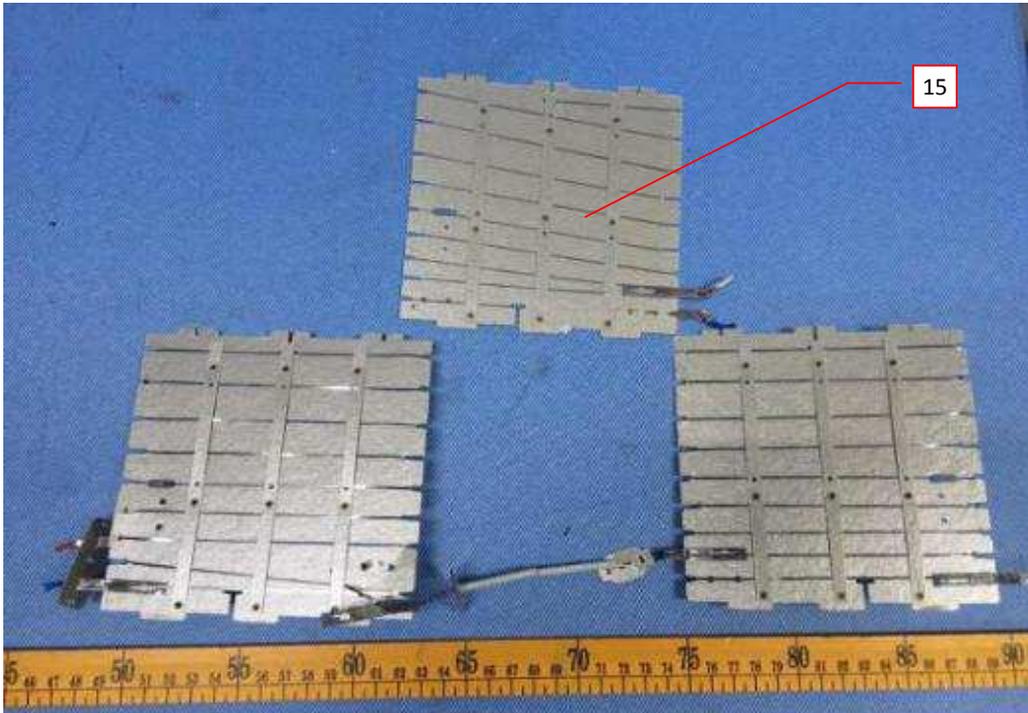


Photo 28 - Overall view of Toaster, model WT-8220

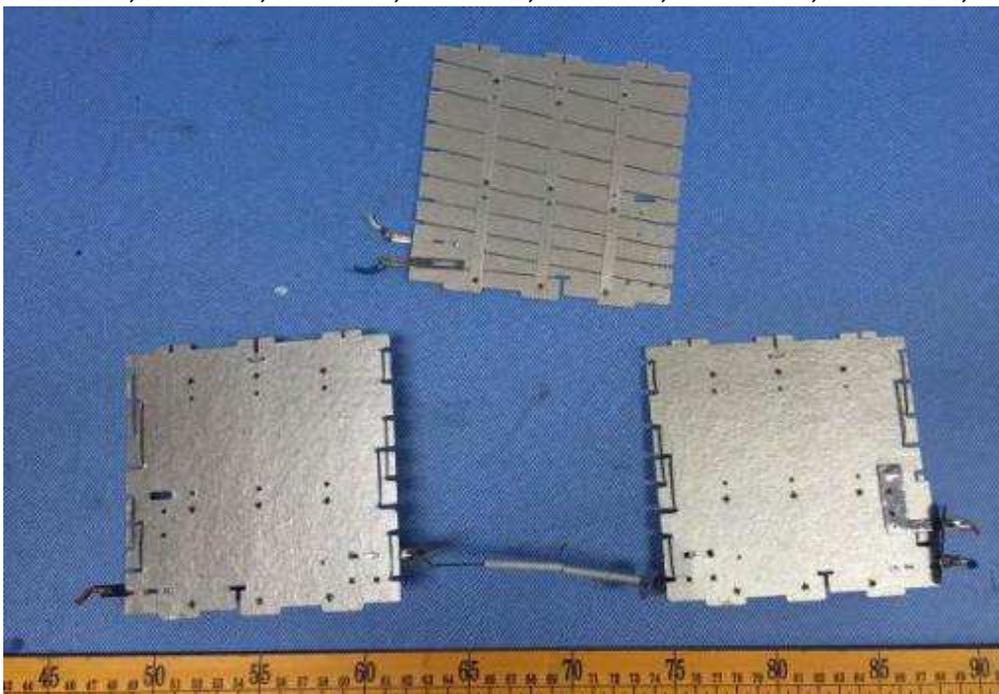


3.0 Product Photographs

**Photo 29 - Internal view of Toaster,models WT-8100,WT-8120,WT-8130,WT-8180,WT-8160, WT-8110
WT-8140, WT-8170, WT-7143, WT-8200, WT-8200A, WT-8220, WT-330, WT-330A, WT-8250, WT-330T
WT-8250E, WT-8200F, WT-8250A, WT-8250C, WT-8250B, WT-8250AE, WT-8250BE, WT-8250CE
WT-8200AF, WT-8240F, WT-8220F, WT-8100F, WT-8160F, WT-8120F, WT-8140F, WT-8150, WT-330AT
WT-8150E, WT-8150T, WT-8150C, WT-8150B, WT-8150A, WT-8150CE, WT-8150BE, WT-8150AE**



**Photo 30 - Internal view of Toaster,models WT-8100,WT-8120,WT-8130,WT-8180,WT-8160, WT-8110
WT-8140, WT-8170, WT-7143, WT-8200, WT-8200A, WT-8220, WT-330, WT-330A, WT-8250, WT-330T
WT-8250E, WT-8200F, WT-8250A, WT-8250C, WT-8250B, WT-8250AE, WT-8250BE, WT-8250CE
WT-8200AF, WT-8240F, WT-8220F, WT-8100F, WT-8160F, WT-8120F, WT-8140F, WT-8150, WT-330AT
WT-8150E, WT-8150T, WT-8150C, WT-8150B, WT-8150A, WT-8150CE, WT-8150BE, WT-8150AE**



3.0 Product Photographs

Photo 31 - Internal view of Toaster, models WT-8100, WT-8120, WT-8130, WT-8180, WT-8160, WT-8110, WT-8140, WT-8170, WT-7143, WT-330, WT-330A, WT-330T, WT-330AT with grounding

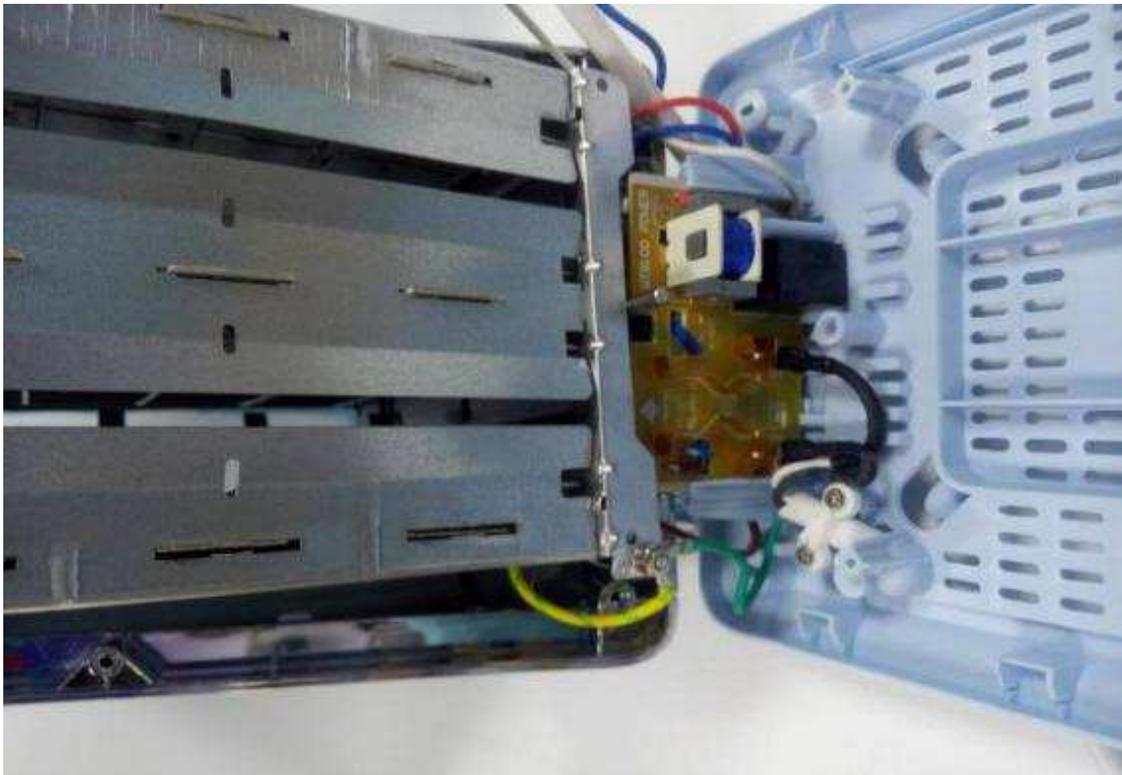


Photo 32 - Internal view of Toaster, models WT-8100, WT-8120, WT-8130, WT-8180, WT-8160, WT-8140, WT-8170, WT-7143, with grounding construction

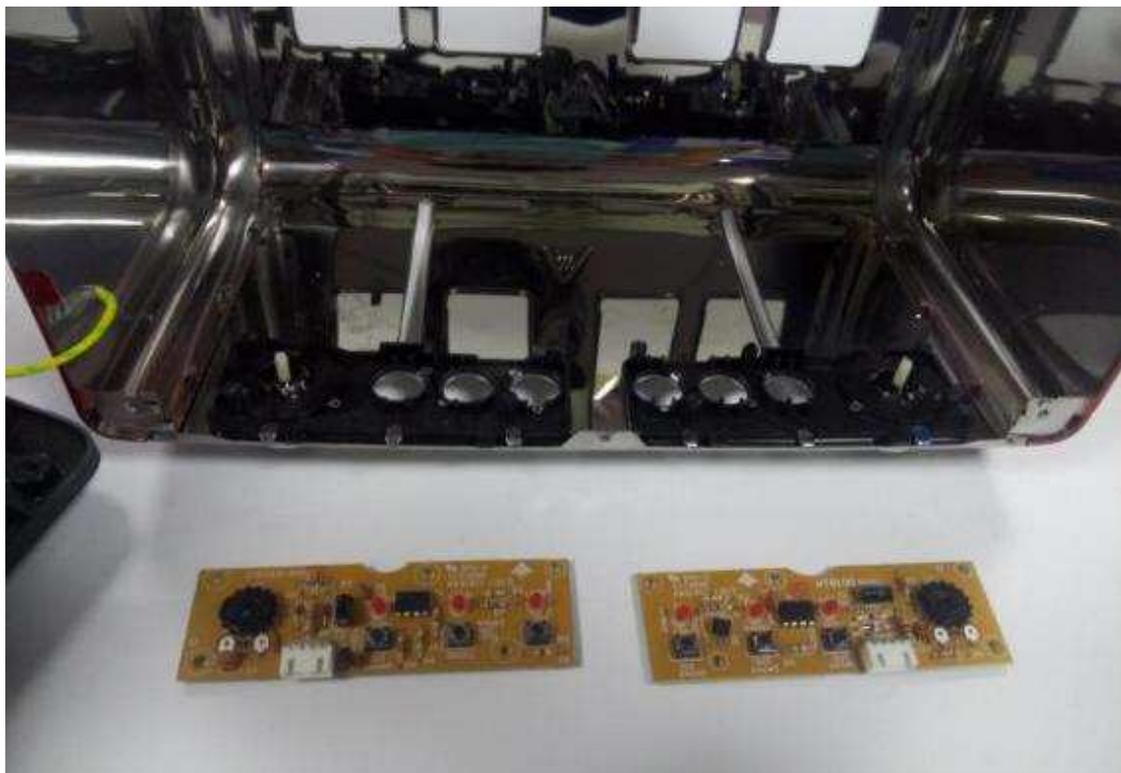


3.0 Product Photographs

Photo 33 - Internal view of Toaster, models WT-8200, WT-8200A, WT-8220, WT-8250, WT-8250E, WT-8200F, WT-8250A, WT-8250C, WT-8250B, WT-8250AE, WT-8250BE, WT-8250CE, WT-8200AF, WT-8240F, WT-8220F with grounding construction



Photo 34 - Internal view of Toaster, models WT-8200, WT-8200A, WT-8220, WT-8250, WT-8250A, WT-8250C, WT-8250B with grounding construction



3.0 Product Photographs

Photo 35 - Overall view of Toaster, models WT-330, WT330A



Photo 36 - Overall view of Toaster, model WT-330

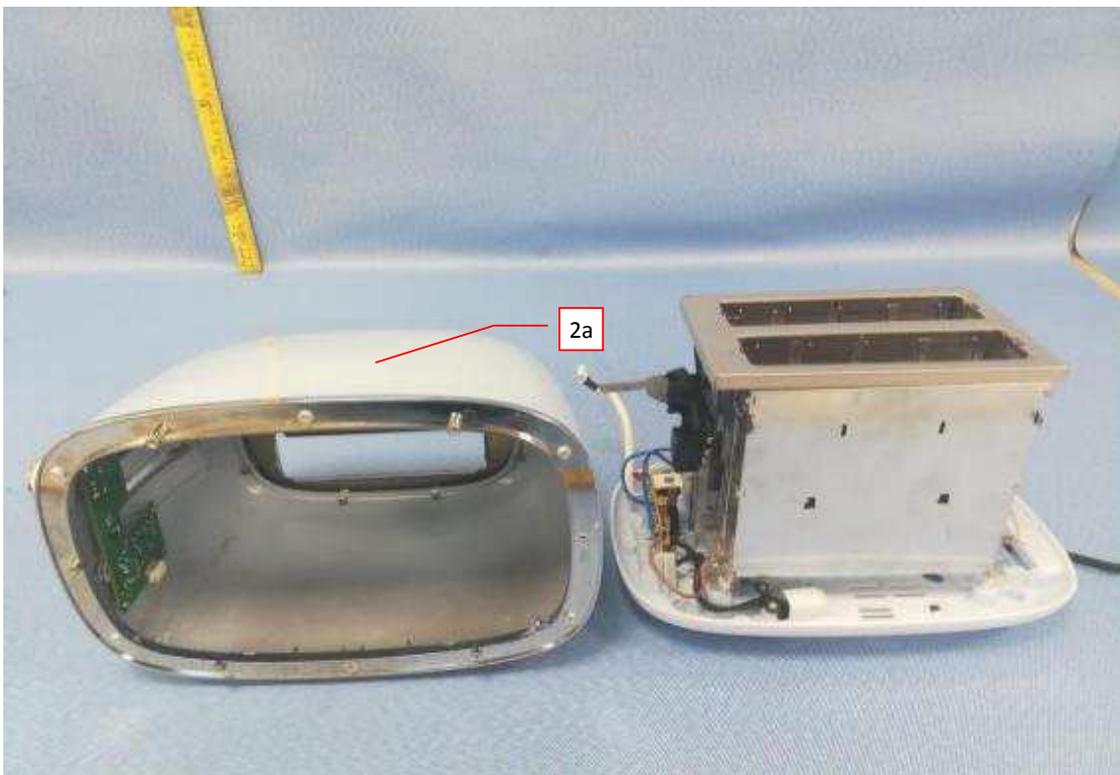


3.0 Product Photographs

Photo 37 - Overall view of Toaster, models WT-330, WT-330A, WT-330T, WT-330AT



Photo 38 - Internal view of Toaster, models WT-330, WT-330A



3.0 Product Photographs

Photo 39 - Internal view of Toaster, models WT-330, WT-330A, WT-330T, WT-330AT

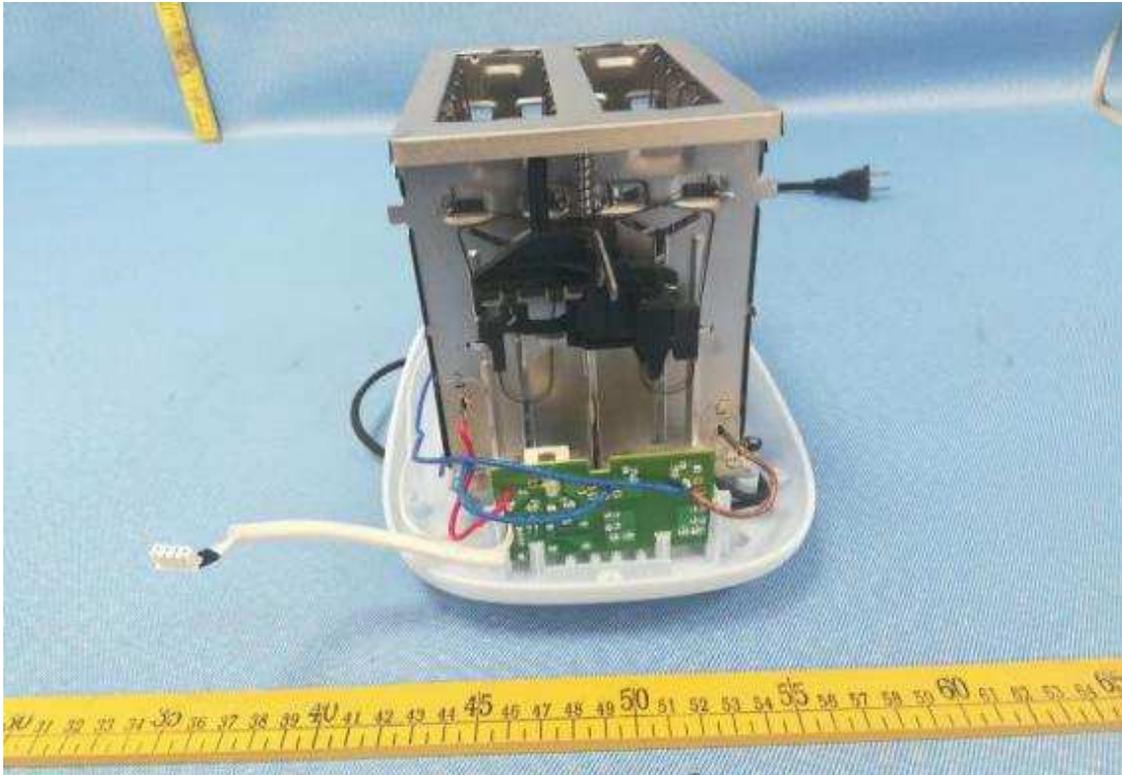


Photo 40 - Internal view of Toaster, models WT-330, WT-330A, WT-330T

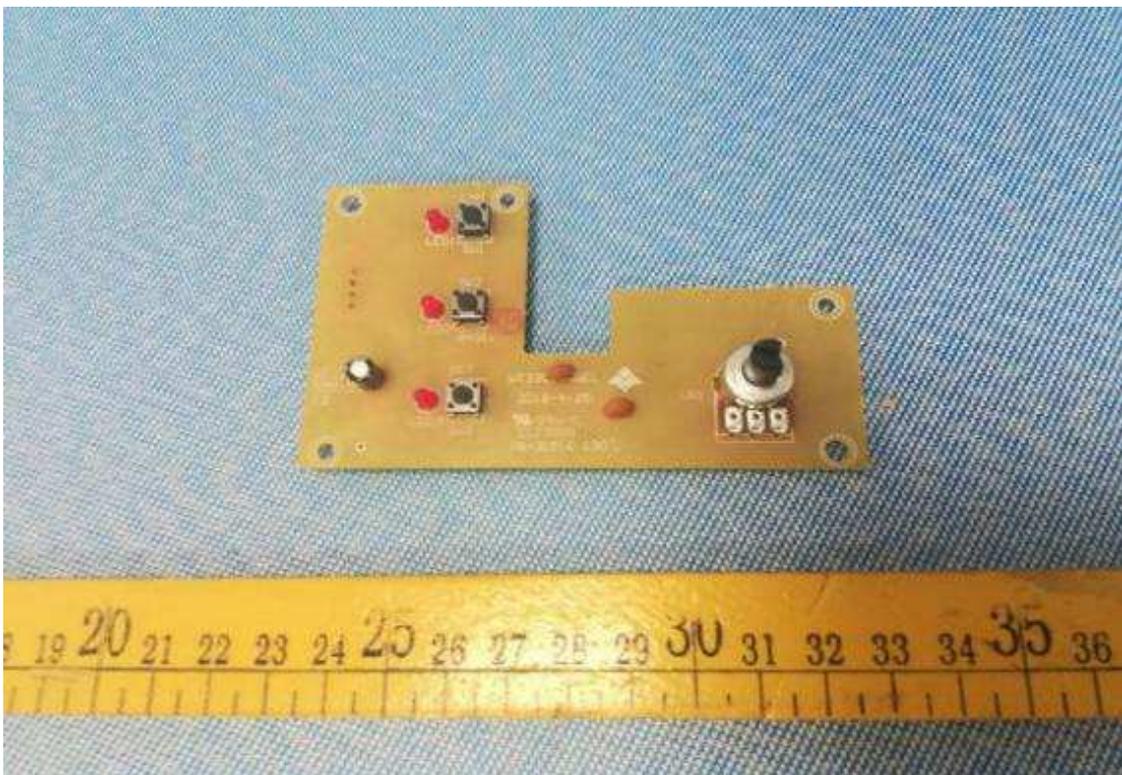


3.0 Product Photographs

Photo 41 - Internal view of Toaster, models WT-330, WT-330A



Photo 42 - Internal view of Toaster, models WT-330, WT-330A



3.0 Product Photographs

Photo 43 - Internal view of Toaster, models WT-330, WT-330A

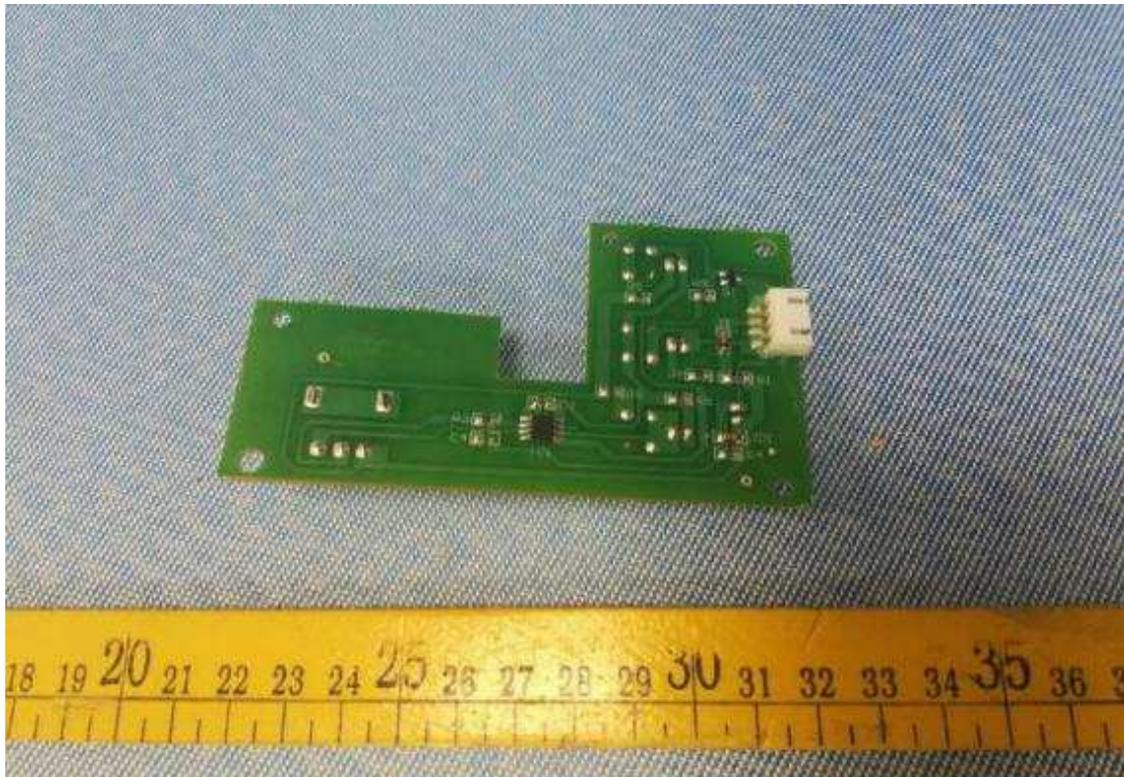


Photo 44 - Overall view of Toaster, models WT-330A

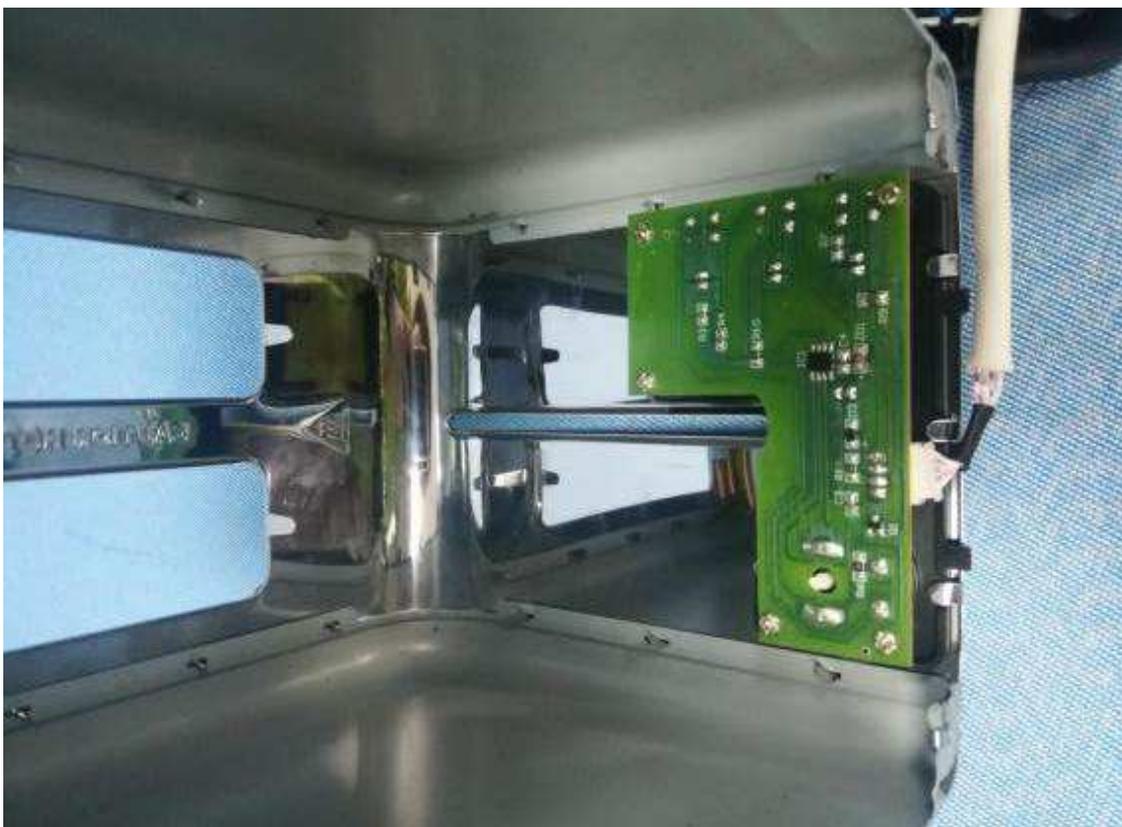


3.0 Product Photographs

Photo 45 - Overall view of Toaster, models WT-8150, WT-8150B, WT-8150C, WT-8150A



Photo 46 - Internal view of Toaster, models WT-8150, WT-8150B, WT-8150C, WT-8150A



3.0 Product Photographs

Photo 47 - Internal view of Toaster, models WT-8150, WT-8150B, WT-8150C, WT-8150A

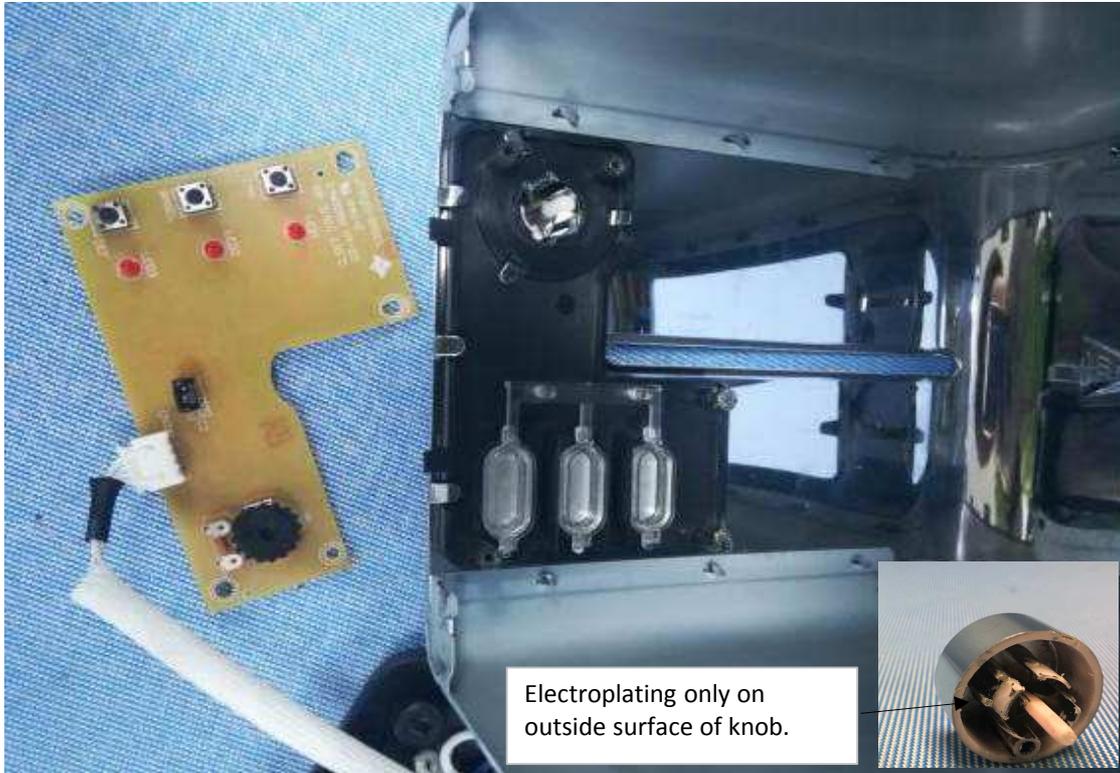


Photo 48 - Overall view of Toaster, models WT-8150E, WT-8150BE, WT-8150CE, WT-8150AE



3.0 Product Photographs

Photo 49 - Internal view of Toaster, models WT-8150E, WT-8150BE, WT-8150CE, WT-8150AE



Photo 50 - Internal view of Toaster, models WT-8150E, WT-8150BE, WT-8150CE, WT-8150AE

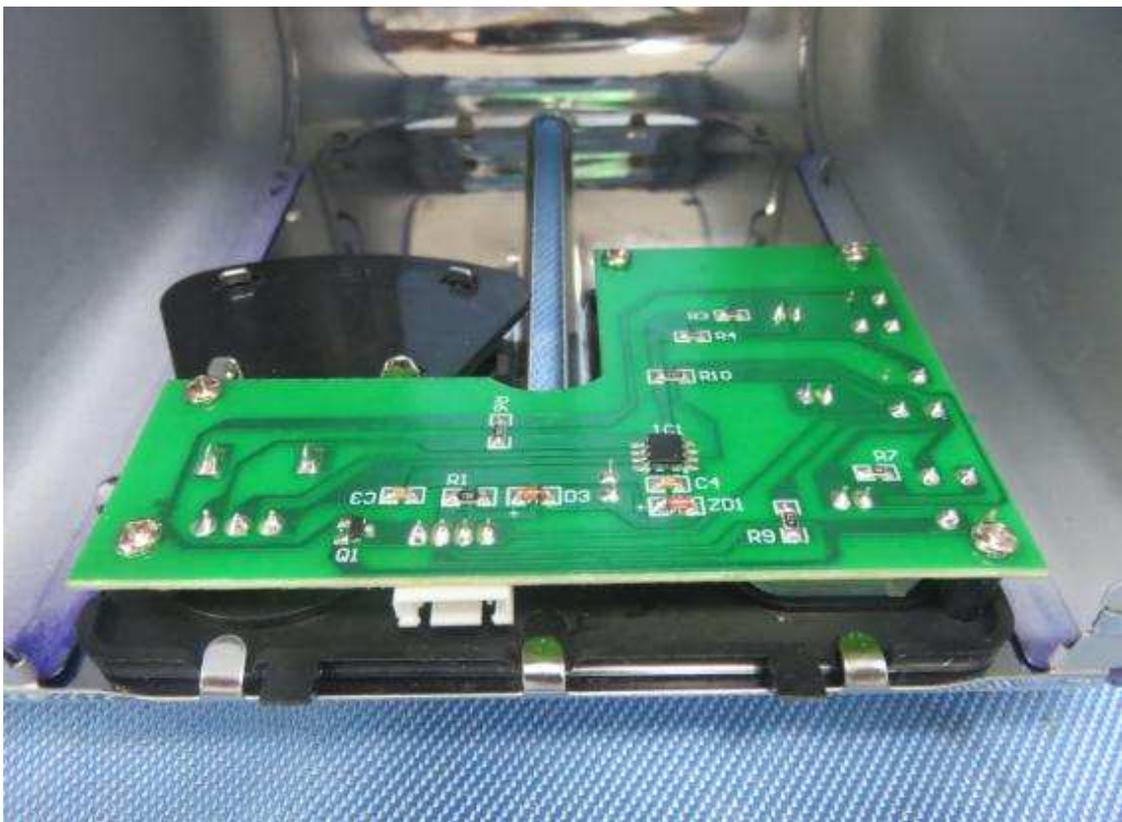


3.0 Product Photographs

Photo 51 - Overall view of Toaster, models WT-8150T



Photo 52 - Internal view of Toaster, models WT-8150T



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Photo 53 - Internal view of Toaster, models WT-8150T



Photo 54 - Overall view of Toaster, models WT-8150C



3.0 Product Photographs

Photo 55 - Overall view of Toaster, models WT-8150B



Photo 56 - Overall view of Toaster, models WT-8150A



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Photo 57 - Overall view of Toaster, models WT-8150CE



Photo 58 - Overall view of Toaster, models WT-8150BE



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Photo 59 - Overall view of Toaster, models WT-8150AE



Photo 60 - Overall view of Toaster, models WT-330T



3.0 Product Photographs

Photo 61 - Internal view of Toaster, models WT-330T, WT-330AT

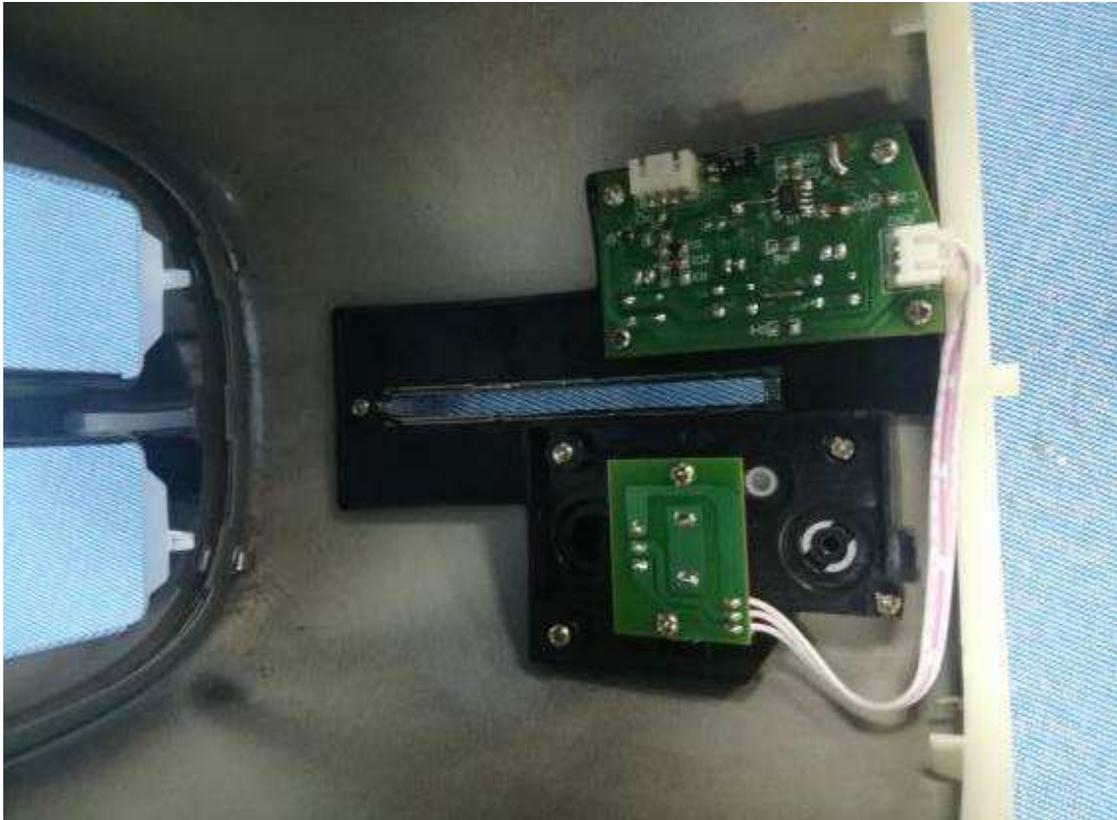
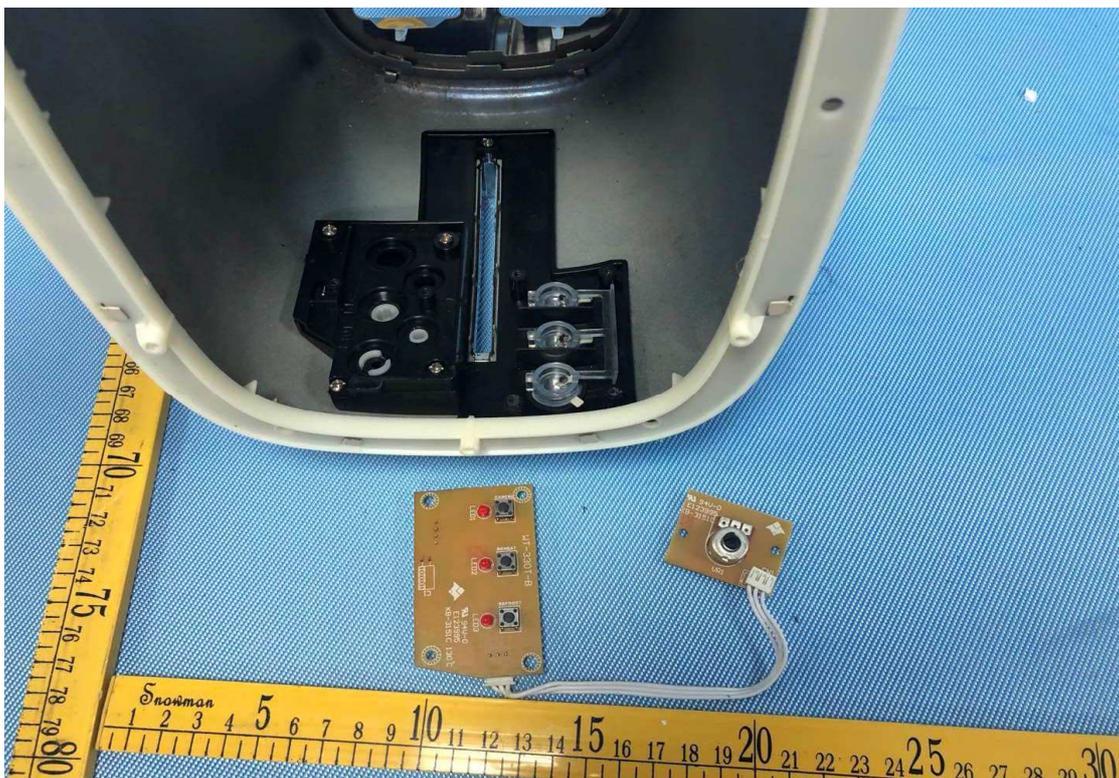


Photo 62 - Internal view of Toaster, models WT-330T, WT-330AT



3.0 Product Photographs

Photo 63 - Overall view of Toaster, models WT-330T



Photo 64 - Overall view of Toaster, models WT-8100F, WT-8160F, WT-8120F, WT-8140F



3.0 Product Photographs

Photo 65 - Internal view of Toaster, models WT-8100F, WT-8160F, WT-8120F, WT-8140F



Photo 66 - Internal view of Toaster, models WT-8100F, WT-8160F, WT-8120F, WT-8140F



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Photo 67 - Overall view of Toaster, models WT-8160F



Photo 68 - Overall view of Toaster, models WT-8120F



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Photo 69 - Overall view of Toaster, models WT-8140F



Photo 70 - Overall view of Toaster, models WT-8250,WT-8250A,WT-8250C,WT-8250B



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Photo 71 - Internal view of Toaster, models WT-8250,WT-8250A,WT-8250C,WT-8250B



Photo 72 - Internal view of Toaster, models WT-8250,WT-8250A,WT-8250C,WT-8250B

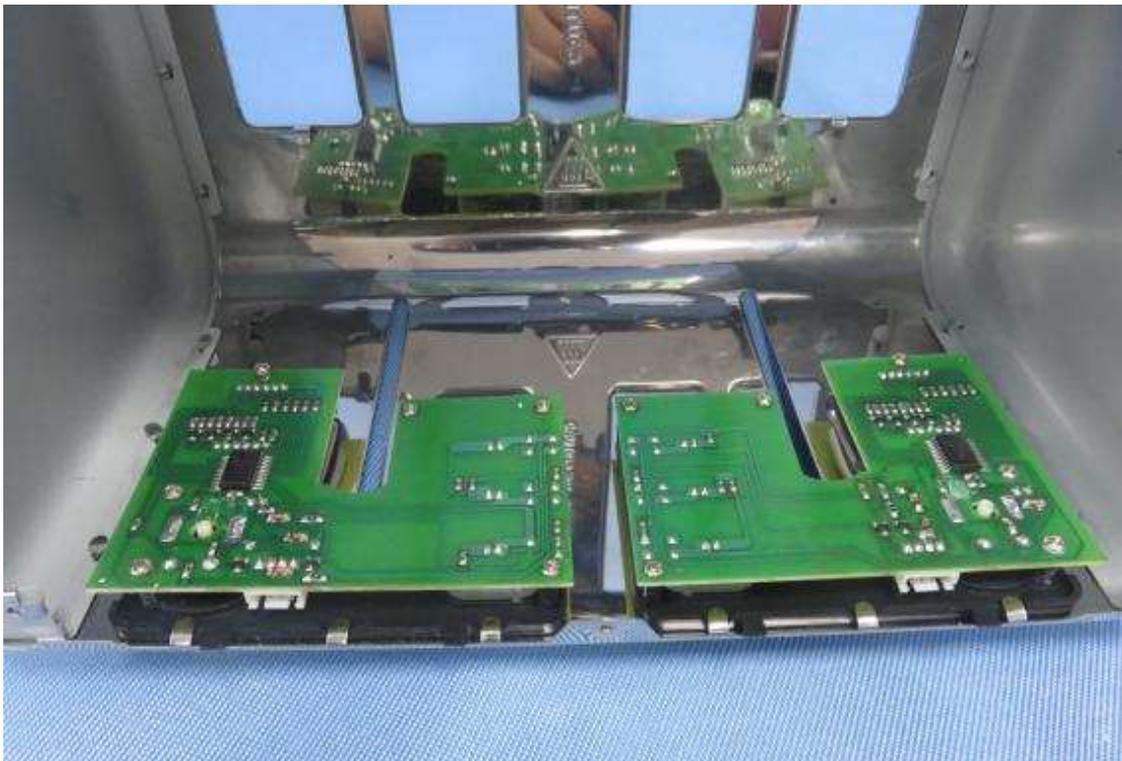


3.0 Product Photographs

Photo 73 - Overall view of Toaster, models WT-8250E, WT-8250AE, WT-8250BE, WT-8250CE



Photo 74 - Overall view of Toaster, models WT-8250E, WT-8250AE, WT-8250BE, WT-8250CE



3.0 Product Photographs

Photo 75 - Internal view of Toaster, models WT-8250E, WT-8250AE, WT-8250BE, WT-8250CE

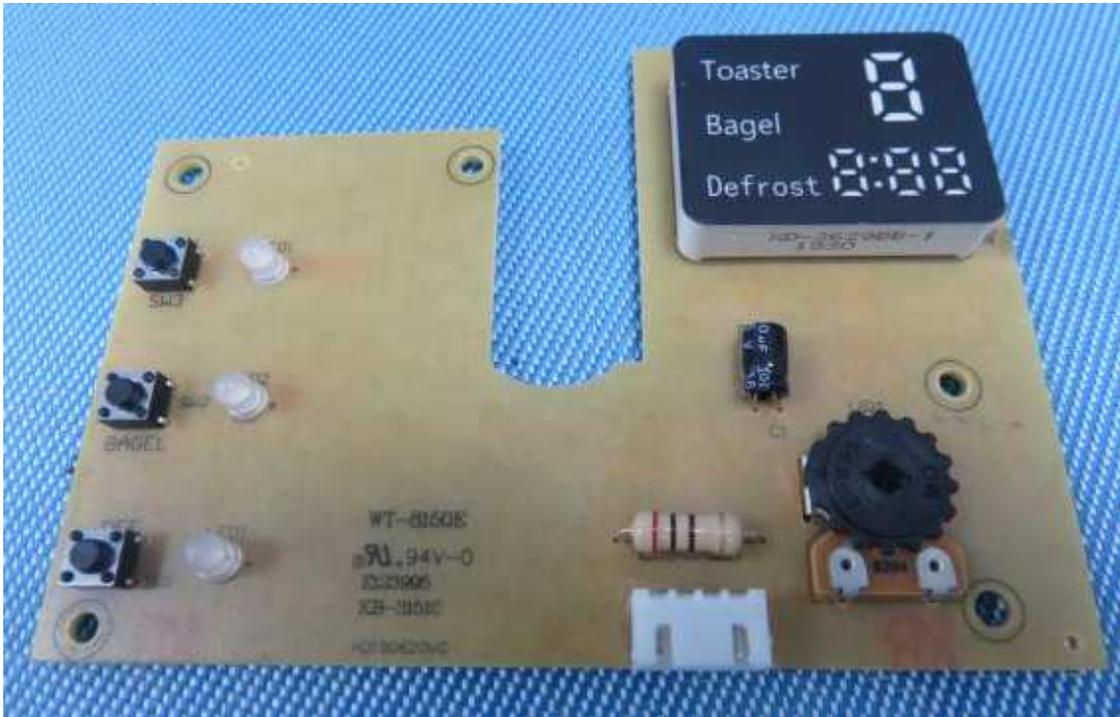


Photo 76 - Overall view of Toaster, models WT-8250A



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Photo 77 - Overall view of Toaster, models WT-8250B



Photo 78 - Overall view of Toaster, models WT-8250C



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Photo 79 - Overall view of Toaster, models WT-8250AE



Photo 80 - Overall view of Toaster, models WT-8250BE



3.0 Product Photographs

Photo 81 - Overall view of Toaster, models WT-8250CE



Photo 82 - Overall view of Toaster, models WT-8200F, WT-8200AF, WT-8240F, WT-8220F



3.0 Product Photographs

Photo 83 - Overall view of Toaster, models WT-8200F, WT-8200AF, WT-8240F, WT-8220F

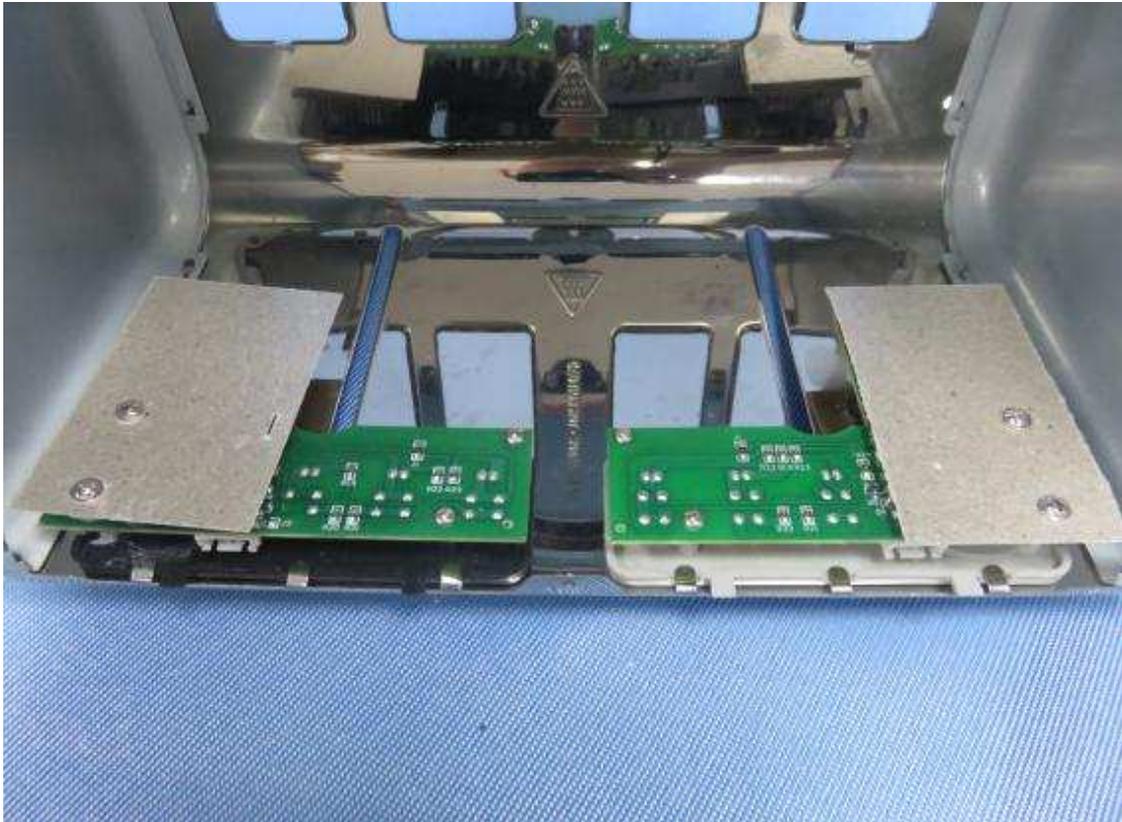
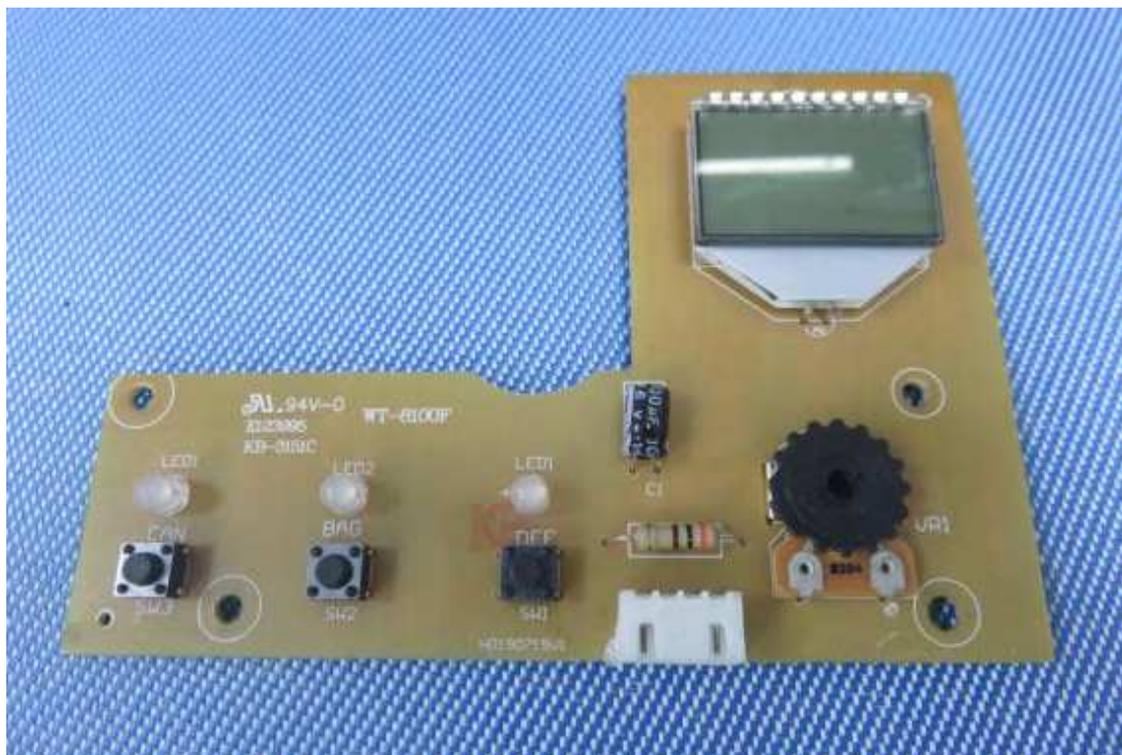


Photo 84 - Internal view of Toaster, models WT-8200F, WT-8200AF, WT-8240F, WT-8220F



3.0 Product Photographs

Photo 85 - Overall view of Toaster, models WT-8200AF



Photo 86 - Overall view of Toaster, models WT-8240F



3.0 Product Photographs

Photo 87 - Overall view of Toaster, models WT-8220F

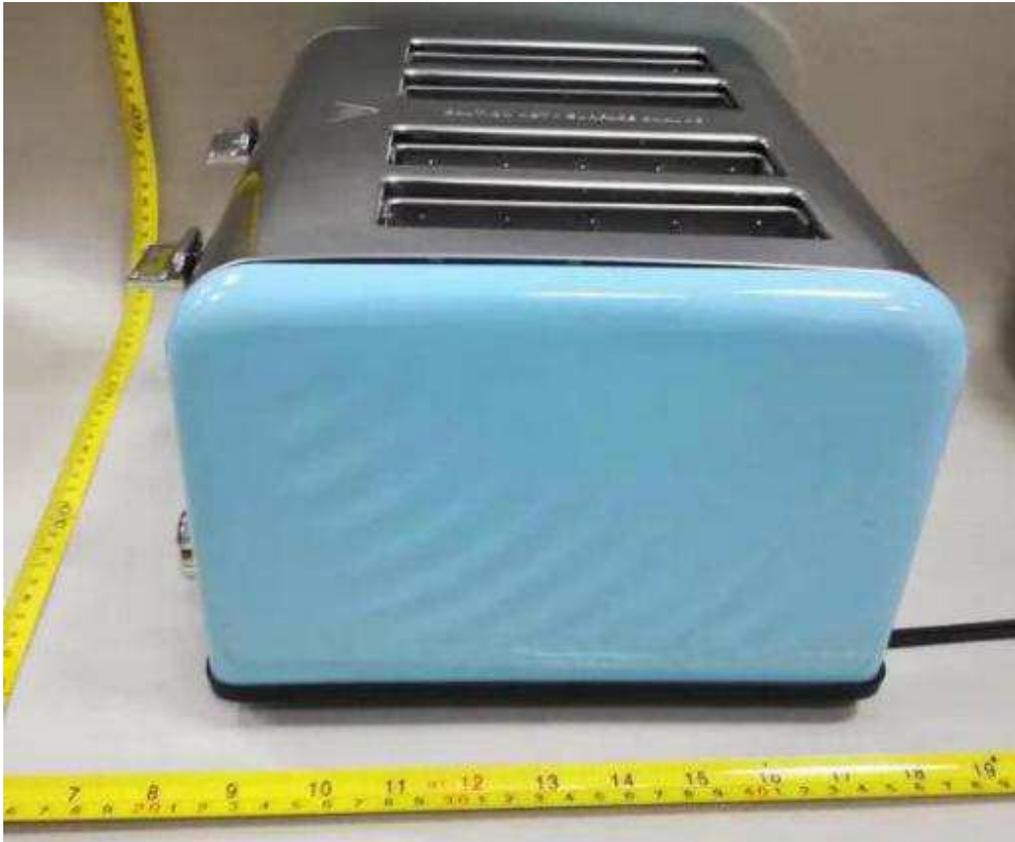
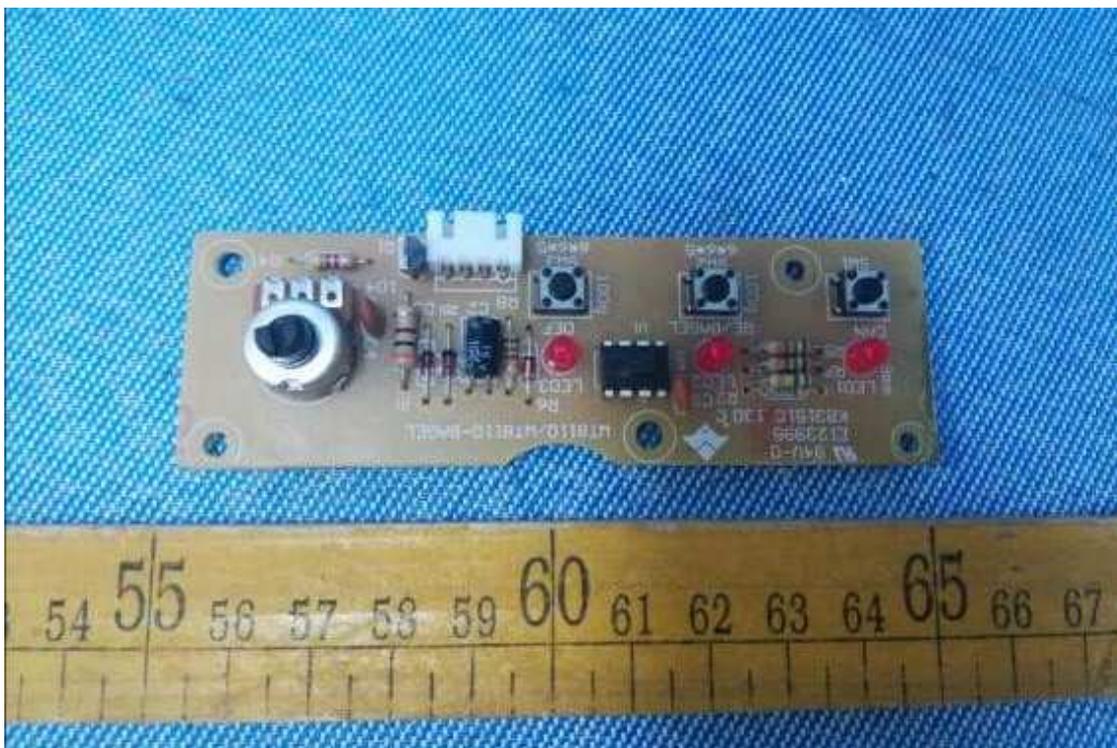


Photo 88 - Internal view of Toaster, models WT-8110



3.0 Product Photographs

Photo 89 - Overall view of Toaster, models WT-330AT



Photo 90 - Overall view of Toaster, model WT-340



3.0 Product Photographs

Photo 91 - Overall view of Toaster, model WT-340



Photo 92 - Overall view of Toaster, models WT-340, WT-340A



3.0 Product Photographs

Photo 93 - Internal view of Toaster, models WT-340, WT-340A, WT-340C

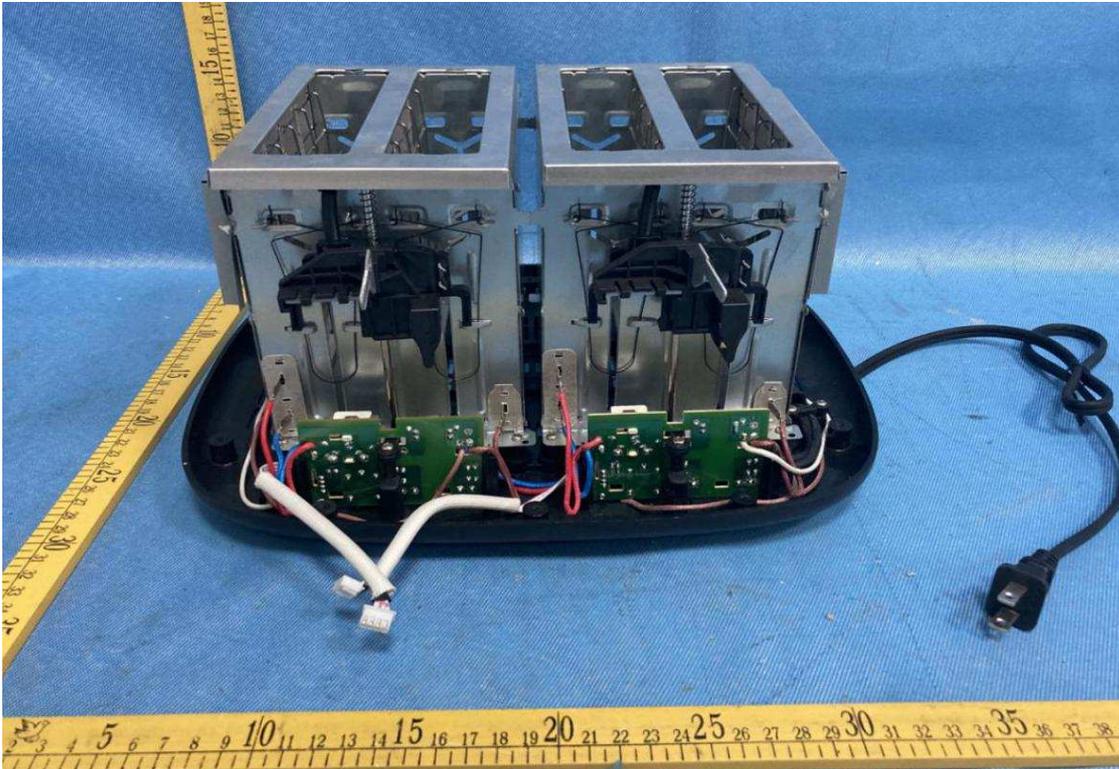
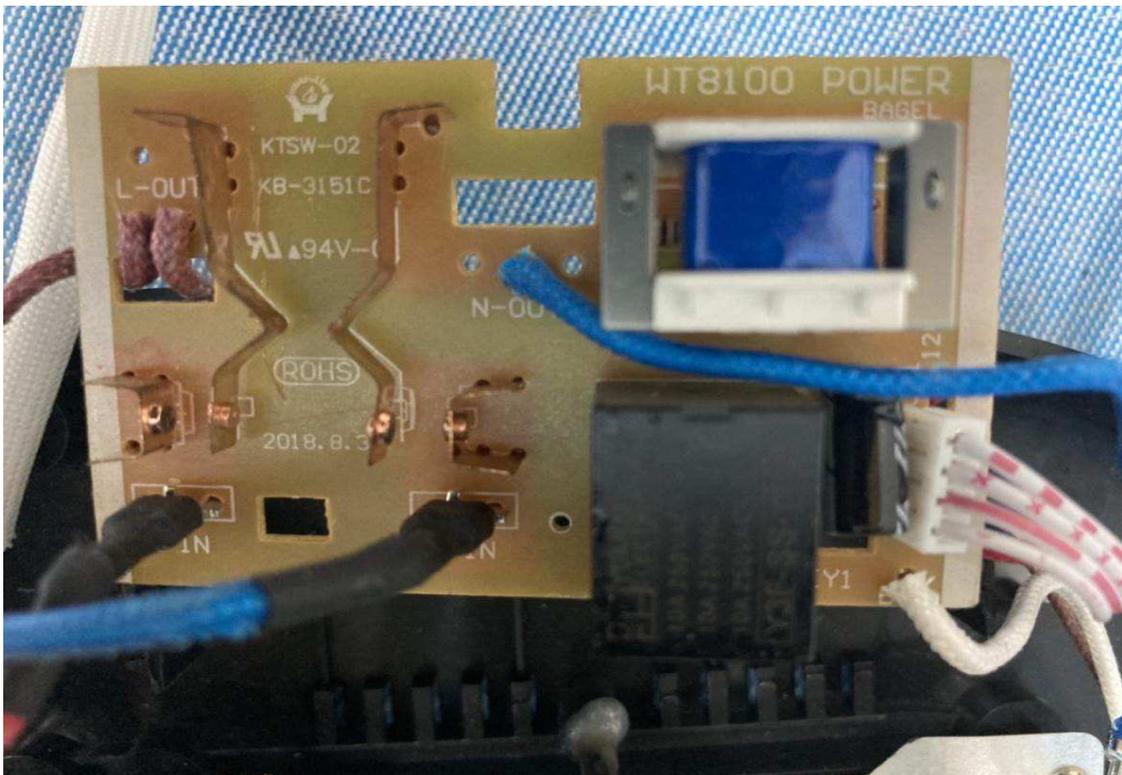


Photo 94 - Internal view of Toaster, models WT-340, WT-340A, WT-340C



3.0 Product Photographs

Photo 95 - Internal view of Toaster, models WT-340, WT-340A, WT-340C

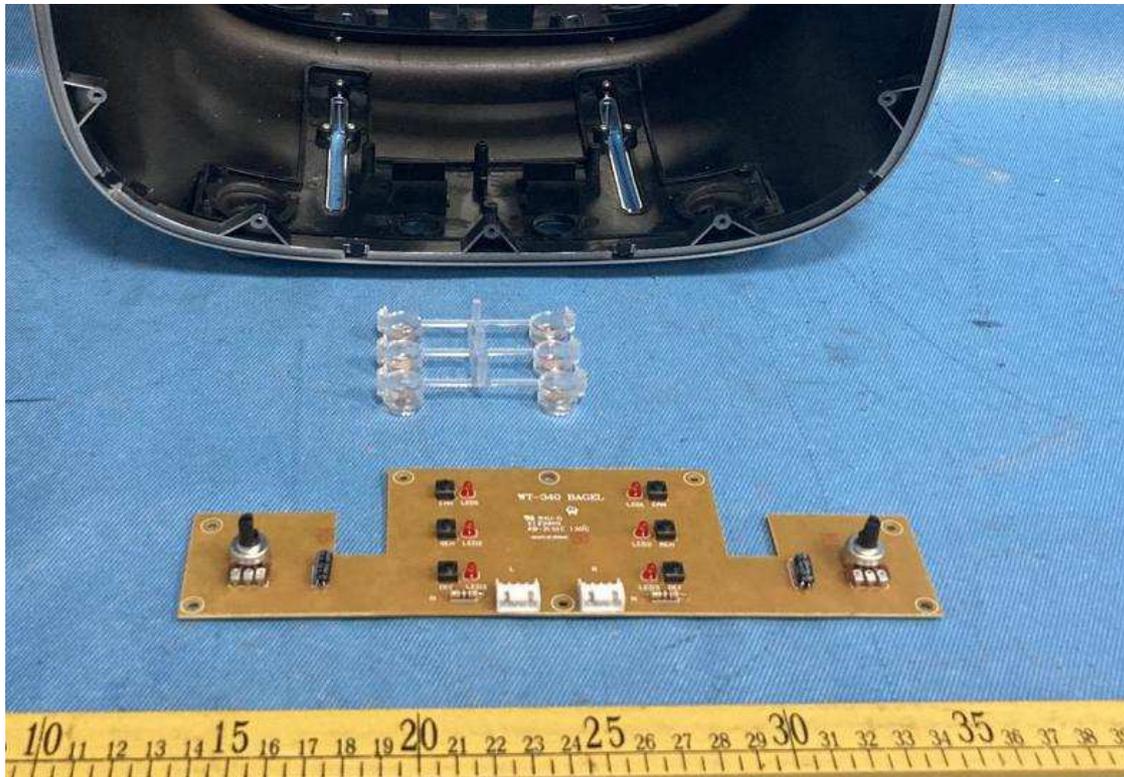


Photo 96- Internal view of Toaster, models WT-340, WT-340A, WT-340C



3.0 Product Photographs

Photo 97 - Overall view of Toaster, model WT-340A



Photo 98 - Overall view of Toaster, model WT-340A



3.0 Product Photographs

Photo 99 - Overall view of Toaster, model WT-340C



Photo 100 - Overall view of Toaster, model WT-340C



3.0 Product Photographs

Photo 101 - Overall view of Toaster, model WT-340C



4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
5	1	Power Cord	Various	HPN	Rated 105°C, 300V, VW-1, #16AWG x 2C, 0.6-2.1m in length. Terminated in a molded on a polarized attachment plug, rated 125V, 15A minimum. (For models WT-8200, WT-8200A, WT-8220, WT-8250, WT-8250E, WT-8200F, WT-8250A, WT-8250C, WT-8250B, WT-8250AE, WT-8250BE, WT-8250CE, WT-8200AF, WT-8240F, WT-8220F, WT-340, WT-340A, WT-340C)	cULus
5	1a	Power Cord	Various	SVT	Rated 105°C, 300V, VW-1, #16AWG x 3C, 0.6-2.1m in length. Terminated in a molded on a grounding attachment plug, rated 125V, 15A minimum. Grounding wire secured to Inner Chamber (Item 20) by a 3.8mm diameter screws. (For models WT-8200, WT-8200A, WT-8220, WT-8250, WT-8250E, WT-8200F, WT-8250A, WT-8250C, WT-8250B, WT-8250AE, WT-8250BE, WT-8250CE, WT-8200AF, WT-8240F, WT-8220F, WT-340, WT-340A, WT-340C)	cULus
5	1b	Power Cord	Various	HPN	Rated 105°C, 300V, VW-1, #18AWG x 2C, 0.6-2.1m in length. Terminated in a molded on a polarized attachment plug, rated 125V, 10A minimum. (For models WT-8100, WT-8120, WT-8130, WT-8180, WT-8160, WT-8110, WT-8140, WT-8170, WT-7143, WT-330, WT-330A, WT-8150, WT-8150E, WT-8150T, WT-8150C, WT-8150B, WT-8150A, WT-8150CE, WT-8150BE, WT-8150AE, WT-330T, WT-330AT, WT-8100F, WT-8160F, WT-8120F, WT-8140F)	cULus

4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
5	1c	Power Cord	Various	SVT	Rated 105°C, 300V, VW-1, #18AWG x 3C, 0.6-2.1m in length. Terminated in a molded on a grounding attachment plug, rated 125V, 10A minimum. Grounding wire secured to Inner Chamber (Item 20) by a 3.8mm diameter screws. (For models WT-8100, WT-8120, WT-8130, WT-8180, WT-8160, WT-8110, WT-8140, WT-8170, WT-7143, WT-330, WT-330A, WT-8150, WT-8150E, WT-8150T, WT-8150C, WT-8150B, WT-8150A, WT-8150CE, WT-8150BE, WT-8150AE, WT-330T, WT-330AT, WT-8100F, WT-8160F, WT-8120F, WT-8140F)	cULus
3	2	Side Cover (2 provided)	Various	Plated Steel	0.4mm thick minimum. Secured to Top Cover (Item 3) by integral tabs.	NR
38	2a	Side Cover (1 provided)			0.6mm thick minimum. (For models WT-330, WT-330A)	NR
3	3	Top Cover	Various	Stainless Steel	0.4mm thick minimum.	NR
11	4	Detrital Disk	Various	Plated Steel	0.4mm thick minimum. Fitted to Bottom Cover (Item 5) by position poses.	NR
4	5	Bottom Cover	HANWHA TOTAL PETROCHEMICAL Co Ltd	PP, type FB51(+)	Rated 94V-2, 130°C, HWI=2, HAI=0, 1.5mm thick minimum. Secured to Side Cover (Item 2), Top Cover (Item 3) by screws.	cURus
11	6	Handle	Various	Thermoplastic	Rated 94-HB, 115°C minimum.	cURus
5	7	Push Button	Various	Thermoplastic	Rated 94V-2, 105°C, 1.5mm thick minimum. Fitted to Top Cover (Item 3) by intergal tags.	cURus
5	8	Switch Actuator	Various	Thermoplastic	Rated 94V-2, 60°C, 1.5mm thick minimum.	cURus
5	9	Knob	Various	Thermoplastic	Rated 94V-2, 60°C, 1.5mm thick minimum.	cURus
14	10	Fixed Shelf	Various	Thermoplastic	Rated 94V-2, 130°C minimum. Secured to Top Cover (Item 3) by integral tabs.	cURus

4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
13	11	Cord Clamp	Various	Thermoplastic, PA66	Rated 94V-0, 115°C, 0.75mm thick minimum, Secured Power Cord (Item 1) to Bottom Cover (Item 5) by screws as strain relief.	cURus
14	12	Control PCB	Various	Single layer printed wiring boards.	Single sided. Rated 94V-0, 130°C minimum, meets UL796DSR, 1.6mm thick minimum. Secured to Fixed Shelf (Item 10) by screws.	cURus
12	13	Switch Plate Assembly	Various	Various	Rated 120V, 60Hz. It consists of the following parts.	NR
12	13a	Support	NAN YA PLASTICS CORP PLASTICS 3RD DIV	6410G5	Rated 94V-0, HWI=0, HAI=0, 115°C , 0.75mm thick minimum.	cURus
13	13b	Switch Sheet	Various	Brass	Measured 0.2mm thick, 6.0mm width.	NR
13	13c	Contact Block	Various	Brass	Measured Φ 4.0 mm. 1.0mm thick.	NR
13	14	Electromagnet Assembly	NINGBO JIESHUO ELECTRONIC TECHNOLOGY CO., LTD	E23-12V	Secured on Power PCB by soldering. It consists of the following parts.	NR
13	14a	Winding	Various	Polyurethane coated copper wire	Rated 155°C minimum, Φ 0.09mm in diameter, 1500T.	cURus
13	14b	Bobbin	NAN YA PLASTICS CORP PLASTICS 3RD DIV	6410G5	Rated 94V-0, HWI=0, HAI=0, 115°C , 0.75mm thick minimum.	cURus
13	14c	Tape	Various	Polyethylene terephthalate film tapes.	Rated 130°C minimum.	cURus

4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
29	15	Heating Element Assembly	Homelike(Shunde) Electrical Mfg.,Ltd	WT-8100	Rated 120V, 60Hz, 825W. Consists of the following parts: (1 provided for WT-8100, WT-8120, WT-8130, WT-8180, WT-8160, WT-8110, WT-8140, WT-8170, WT-7143, WT-330, WT-330A, WT-8150, WT-8150E, WT-8150T, WT-8150C, WT-8150B, WT-8150A, WT-8150CE, WT-8150BE, WT-8150AE, WT-330T, WT-330AT, WT-8100F, WT-8160F, WT-8120F, WT-8140F, 2 provided for WT-8200, WT-8200A, WT-8220, WT-8250, WT-8250E, WT-8200F, WT-8250A, WT-8250C, WT-8250B, WT-8250AE, WT-8250BE, WT-8250CE, WT-8200AF, WT-8240F, WT-8220F, WT-340, WT-340A, WT-340C)	NR
29	15a	Heating Element	Various	Ocr25Al5A	Total three pieces of heating elements provided, for each two side boards rated 250W, 28ohm, 10.55 ohm/m, 1.3mm width, 0.1mm thick and for the middle board rated 325W, 44.3ohm, 19.95 ohm/m, 0.8mm width, 0.1mm thick.	NR
29	15b	Mica Spacer	Various	Multilayer Mica pieces bonding with silicon adhesive	Rated 94V-0, 200°C, 0.4mm thick minimum.	cURus
16	16	Fiber Grass Sleeving	Various	Grade A silicone resin coated fiberglass sleeving, Cat. No. GST*	Rated 600V 200°C minimum, VW-1. Sleeved on Conduct Rod (Item 24) and internal wire.	cURus
17	17	Heating shrinkable tube	Various	Flexible Heat-Shrinkable Polyolefin Tubing	Rated 600V, 125°C minimum, VW-1. Sleeved on Quick Connector (Item 26) and internal wire.	cURus
16	18	Internal Wire	Various	AWM	Rated 300V, 80°C minimum, VW-1, #22-26AWG for connections of Control PCB (Item 12).	cURus
12	19	Internal Wire	Various	AWM	Rated 300V, 200°C minimum, VW-1, #16-22AWG for other connections.	cURus

4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
13	20	Power PCB	Various	Single layer printed wiring boards.	Single sided. Rated 94V-0, 130°C minimum, meets UL796DSR, 1.6mm thick minimum. Secured to Bottom Cover (Item 5) by screws.	cURus
13	21	Relay	SHENZHEN YUANZE ELECTRIC CO LTD	Y3F-SS-112D	Rated 250V, 10A, 85°C, coil voltage: 12VDC.	cURus
			SANYOU CORPORATION LIMITED	SRD-S-112D	Rated 250V, 10A, 85°C, coil voltage: 12VDC.	cURus
12	22	Inner Chamber	Various	Plated Steel	0.4mm thick minimum. Secured to Bottom Cover (Item 5) by screws.	NR
12	23	Top Plate	Various	Plated Steel	0.4mm thick minimum. Secured to Inner Chamber (Item 22) by integral tabs.	NR
15	24	Conduct Rod	Various	Plated Steel	1.0mm in diameter. Connect between heating element.	NR
12	25	Mica Spacer	Various	Multilayer Mica pieces bonding with silicon adhesive	Rated 94V-0, 200°C, 0.4mm thick minimum.	cURus
13	26	Quick Connector	Various	Non-insulated quick connect connectors for steel and copper alloy tabs, locking type	Suitable for #18-22AWG lead wire. Tab size: 0.8mm thick x 4.8mm width.	cURus
2	27	Label (Not shown)	Various	Pressure-sensitive printed label	Rated 80°C minimum. Suitable for PP surface. Adhere to Bottom Cover (Item 5).	cURus
21	28	Decoratioon Cover	Various	Plated Steel	0.4mm thick minimum. Secured to Side Cover (Item 2) by screws. (For models WT-8160, WT-8170, WT-7143, WT-8200A, WT-330, WT-330A, WT-340, WT-340A, WT-340C)	NR
7	29	Transparent Cover	CHI MEI CORPORATION	PC, type PC-110(+)	Rated 94V-2, 105°C, 1.5mm thick minimum. (For models WT-8110, WT-8140)	cURus

4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
48	30	Display Panel	CHI MEI CORPORATION	PC / PC-110(+)	PC. Rated V-2, 105°C. Minimum 1.6 mm thick. Secured to Fixed Shelf (Item 10) by screws (For model WT-8150E, WT-8150BE, WT-8150CE, WT-8150AE, WT-8100F, WT-8160F, WT-8120F, WT-8140F, WT-8250E, WT-8250AE, WT-8250BE, WT-8250CE, WT-8200F, WT-8200AF, WT-8240F, WT-8220F)	cURus
<p>NOTES:</p> <p>1) Not all item numbers are indicated (called out) in the photos, as their location is obvious.</p> <p>2) "Various" means any type, from any manufacturer that complies with the "Technical data and securement means" and meets the "Mark(s) of conformity" can be used.</p> <p>3) Indicates specific marks to be verified, which assures the agreed level of surveillance for the component. "NR" - indicates Unlisted and only visual examination is necessary. "See 5.0" indicates Unlisted components or assemblies to be evaluated periodically refer to section 5.0 for details.</p>						

5.0 Critical Unlisted CEC Components

No Unlisted CEC components are used in this report.

6.0 Critical Features
<p>Recognized Component - A component part, which has been previously evaluated by an accredited certification body with restrictions and must be evaluated as part of the basic product considering the restrictions as specified by the Conditions of Acceptability.</p>
<p>Listed Component - A component part, which has been previously Listed or Certified by an accredited Certification Organization with no restrictions and is used in the intended application within its ratings.</p>
<p>Unlisted Component - A part that has not been previously evaluated to the appropriate designated component standard. It may also be a Listed or Recognized component that is being used outside of its evaluated Listing or component recognition.</p>
<p>Critical Features/Components - An essential part, material, subassembly, system, software, or accessory of a product that has a direct bearing on the product's conformance to applicable requirements of the product standard.</p>
<p>Construction Details - For specific construction details, reference should be made to the photographs and descriptions. All dimensions are approximate unless specified as exact or within a tolerance. In addition to the specific construction details described in this Report, the following general requirements also apply.</p>
<p>1. Spacing - In primary circuits, 1.6 mm minimum spacing are maintained through air and over surfaces of insulating material between current-carrying parts of opposite polarity and 3.2mm minimum spacing between such current-carrying parts and dead-metal parts or low voltage isolated circuits.</p>
<p>2. Mechanical Assembly - Components such as switches, fuseholders, connectors, wiring terminals and display lamps are mounted and prevented from shifting or rotating by the use of lockwashers, starwashers, or other mounting format that prevents turning of the component.</p>
<p>3. Corrosion Protection - All ferrous metal parts are protected against corrosion by painting, plating or the equivalent.</p>
<p>4. Accessibility of Live Parts - All uninsulated live parts in primary circuitry are housed within a metallic enclosure (jacketed by wood and polymeric back cover) constructed with no openings other than those specifically described in Sections 4 and 5.</p>
<p>5. Grounding - All exposed dead-metal parts and all dead-metal parts within the enclosure that are exposed are connected to the equipment grounding terminal.</p>
<p>6. Polarized Connection - This product is provided with a polarized power supply connection. All single pole switches and fuses are connected only to the ungrounded supply circuit conductor.</p>
<p>7. Internal Wiring - Internal wiring is routed away from sharp or moving parts. Internal wiring leads terminating in soldered connections are made mechanically secure prior to soldering. Recognized Component separable (quick disconnect) connectors of the positive detent type, closed loop connectors, or other types specifically described in the text of this report are also acceptable as internal wiring terminals. At points where internal wiring passes through metal walls or partitions, the wiring insulation is protected against abrasion or damage by plastic bushings or grommets.</p>
<p>8. Schematics - Refer to Illustration No. 2-2k for schematics requiring verification during Field Representative Inspection Audits.</p>
<p>9. Markings - The product is marked (refer to item 27 of section 4.0) Bottom Cover as follows: manufacturer's name/brand name, model number, date of manufacturer, electrical ratings (volts, power & frequency). Refer to Illustration 3 for details.</p>
<p>10. Cautionary Markings - Refer to Illustration 3 for details.</p>
<p>11. Installation, Operating and Safety Instructions - Instructions for installation and use of this product are provided by the manufacturer. Refer to Illustration 4-4c for details.</p>
<p>12. Carton Marking - A carton (individual marketing container) for the appliance is marked with "Household Use Only" or Household Type" to indicate that the appliance is intended for household type usage. The marking is located on at least one outside surface and appear in lettering not less than 3.2mm high.</p>

7.0 Illustrations

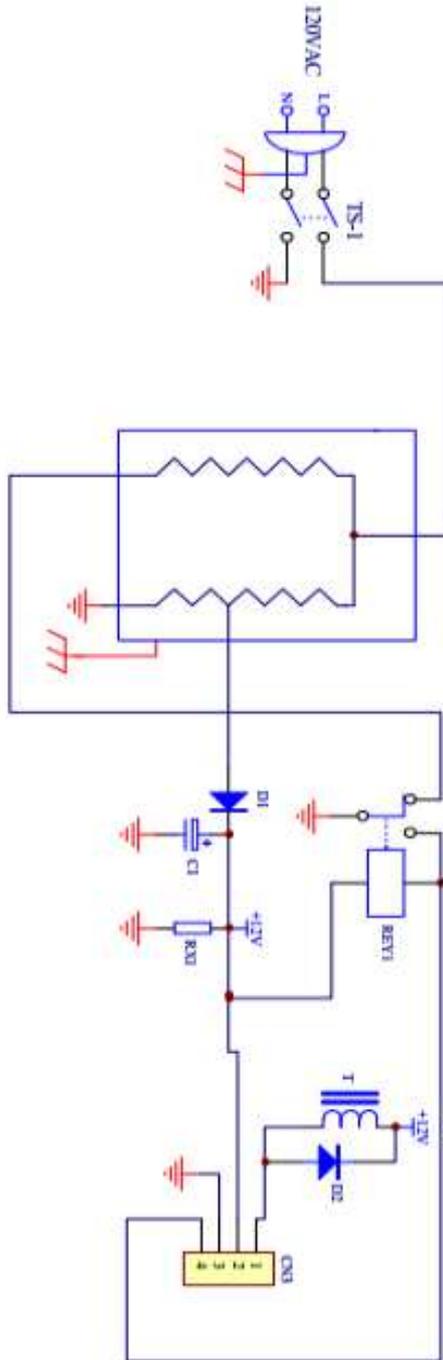
Illustration 1 - Spacings

Points of measurement	Limit
Between opposite polarity	$\geq 1.6\text{mm}$
Between uninsulated live part and dead metal	$\geq 3.2\text{mm}$

7.0 Illustrations

Illustration 2a - Circuit Diagram (Cont'd)

For models WT-8200, WT-8200A, WT-8220, WT-340, WT-340A, WT-340C



7.0 Illustrations

Illustration 2b - Circuit Diagram (Cont'd)

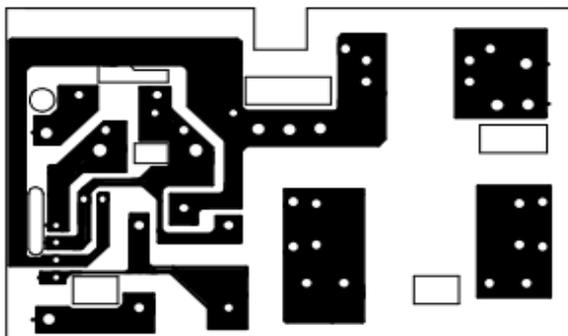
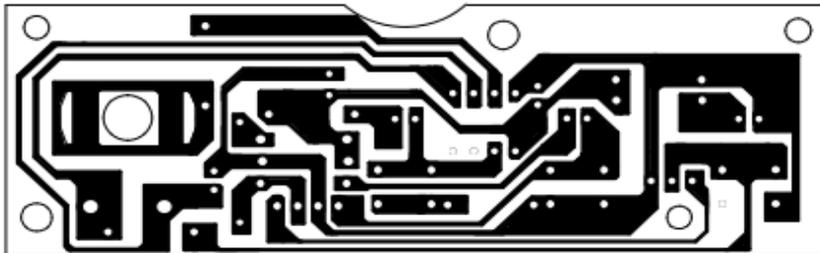
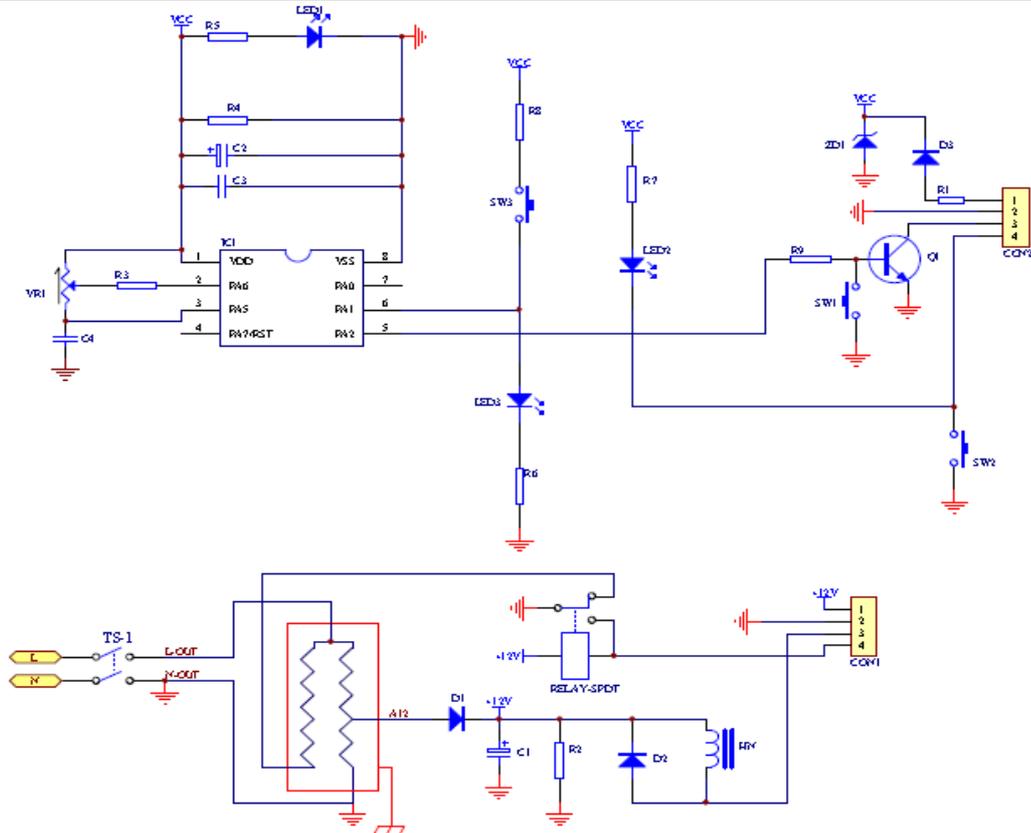


Illustration 2c - Circuit Diagram (Cont'd)

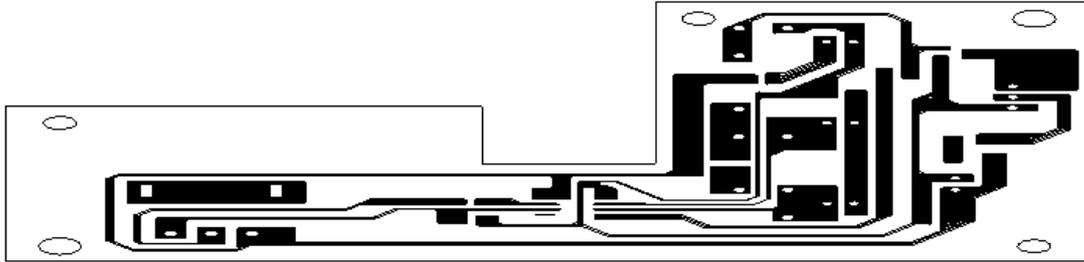
For models WT-330, WT-330A



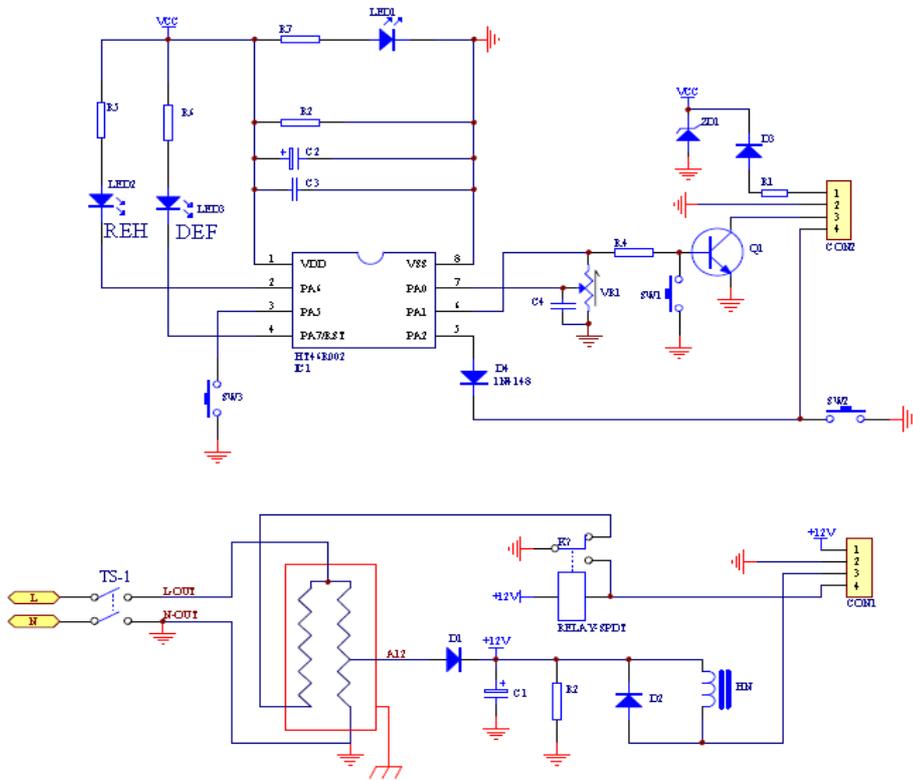
7.0 Illustrations

Illustration 2d - Circuit Diagram (Cont'd)

For models WT-330, WT-330A

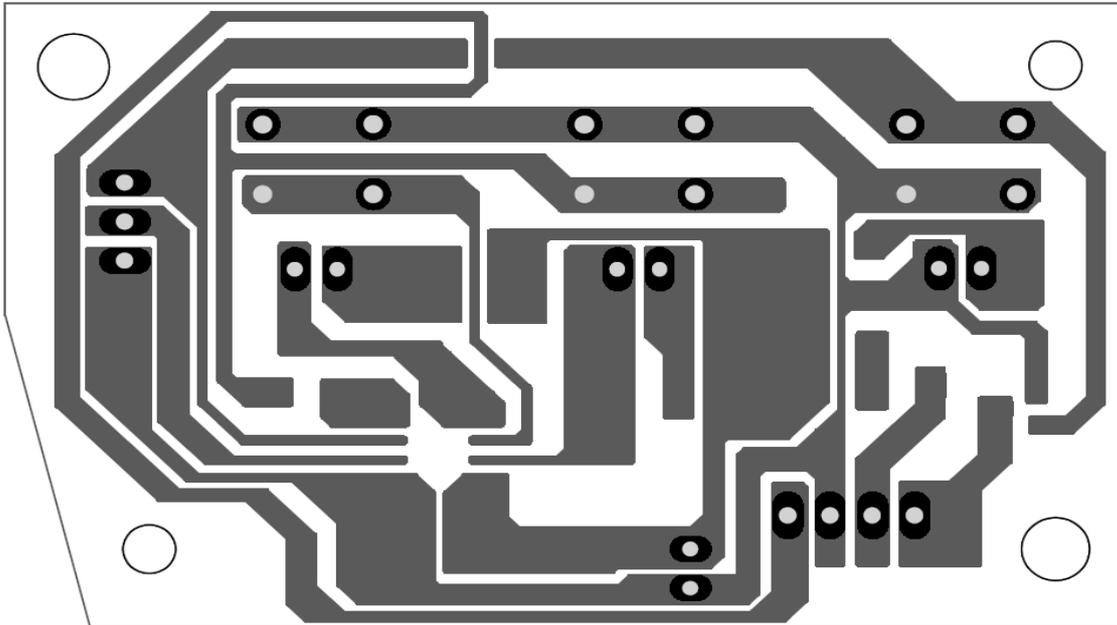


For models WT-330T, WT-330AT

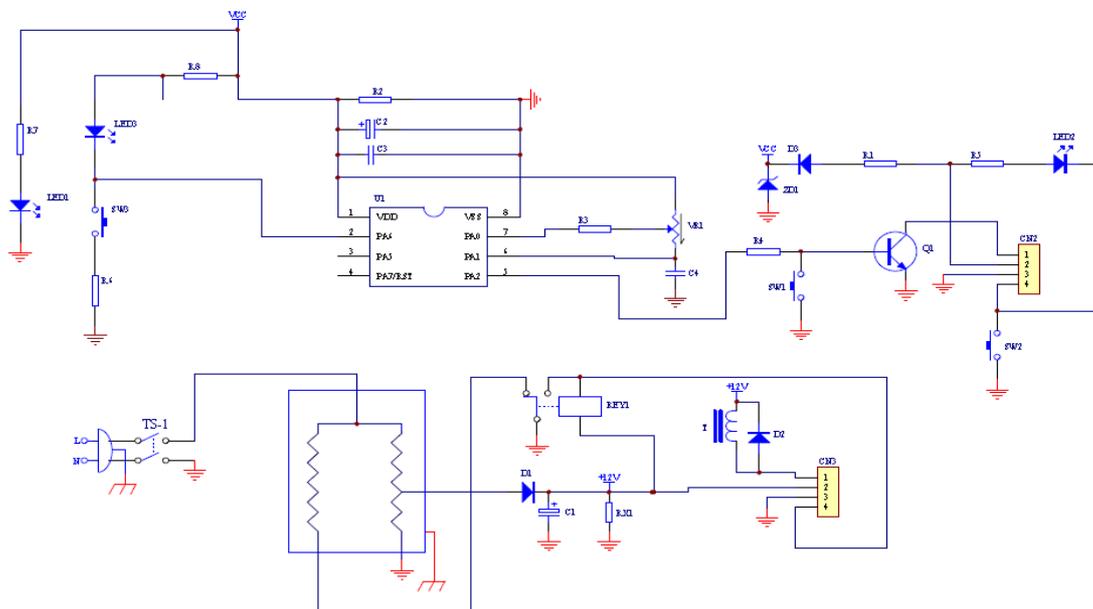


7.0 Illustrations

Illustration 2e - Circuit Diagram (Cont'd)
 Control PCB layout for models WT-330T, WT-330AT



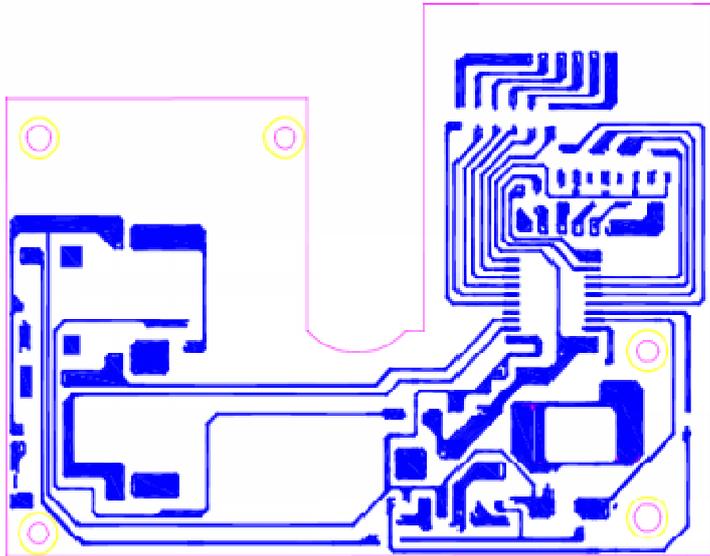
For models WT-8150, WT-8150C, WT-8150B, WT-8150A,



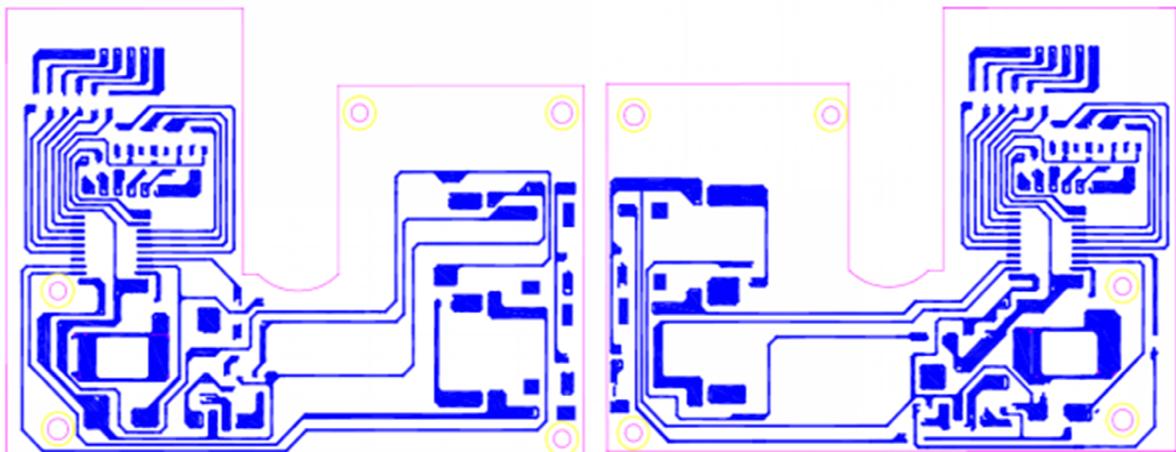
7.0 Illustrations

Illustration 2g - Circuit Diagram (Cont'd)

Control PCB layout for models WT-8150E, WT-8150CE, WT-8150BE, WT-8150AE



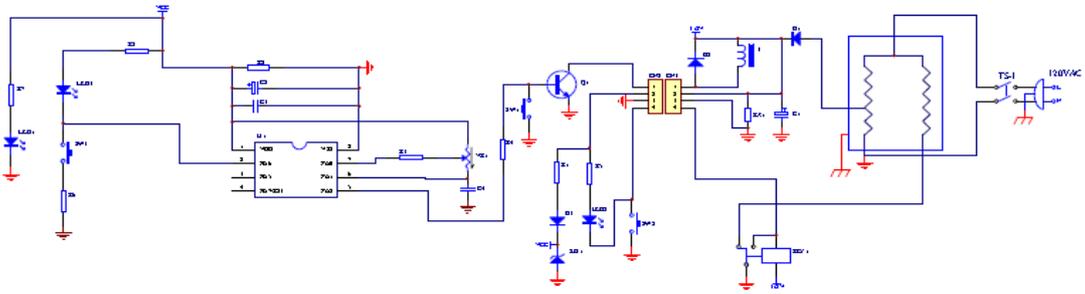
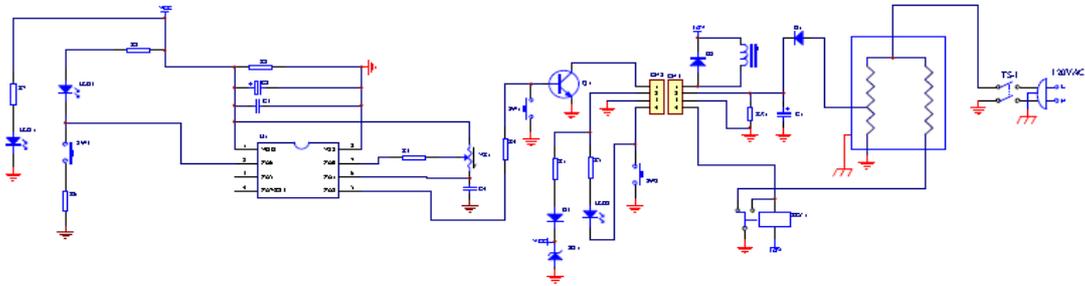
Control PCB layout for models 8250E, WT-8250AE, WT-8250BE, WT-8250CE



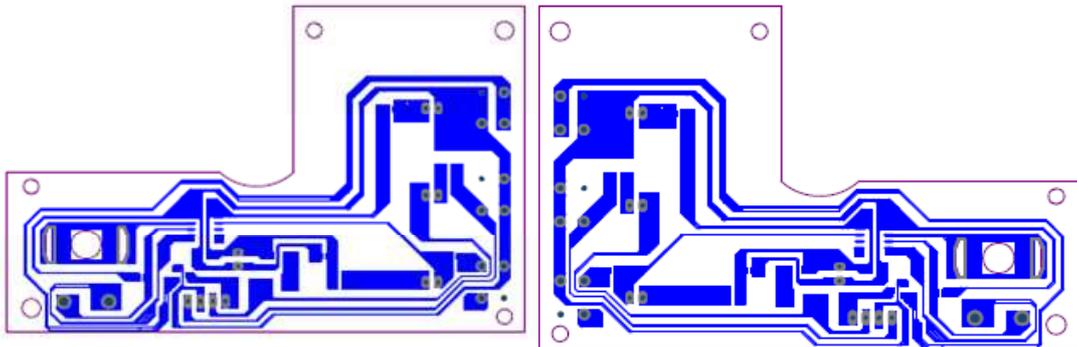
7.0 Illustrations

Illustration 2i - Circuit Diagram (Cont'd)

For models WT-8250, WT-8250A, WT-8250C, WT-8250B, WT-340, WT-340A, WT-340C



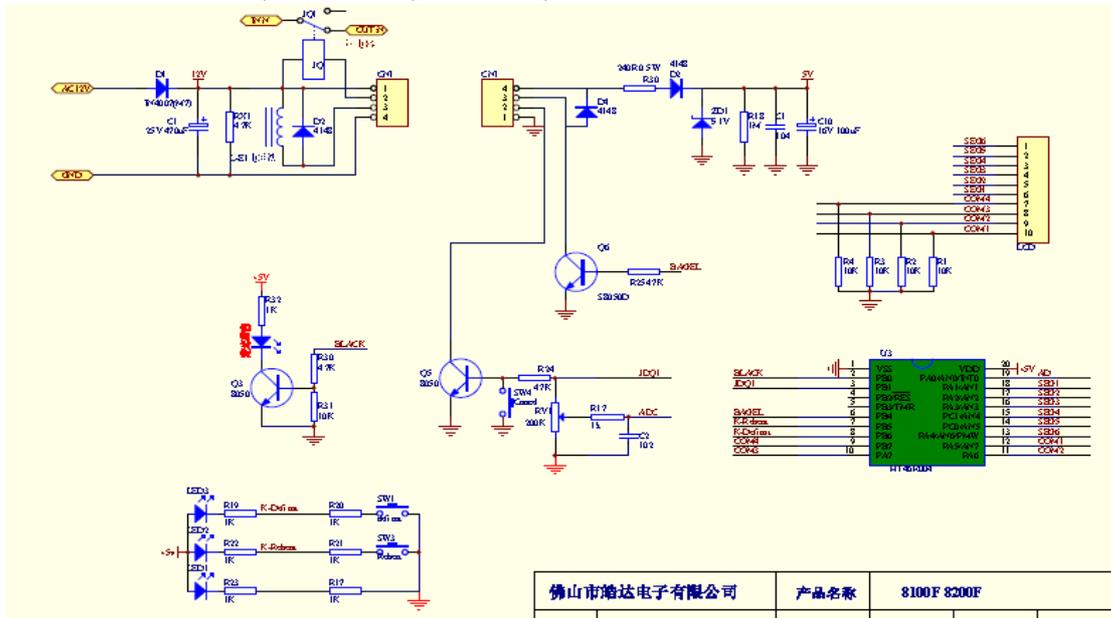
Control PCB layout for models WT-8250, WT-8250A, WT-8250C, WT-8250B



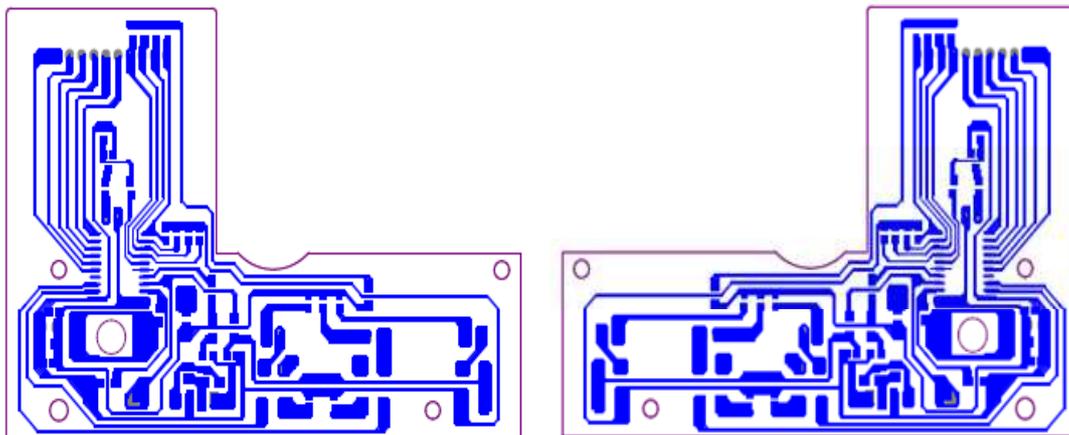
7.0 Illustrations

Illustration 2j - Circuit Diagram (Cont'd)

For models WT-8200F, WT-8200AF, WT-8240F, WT-8220F

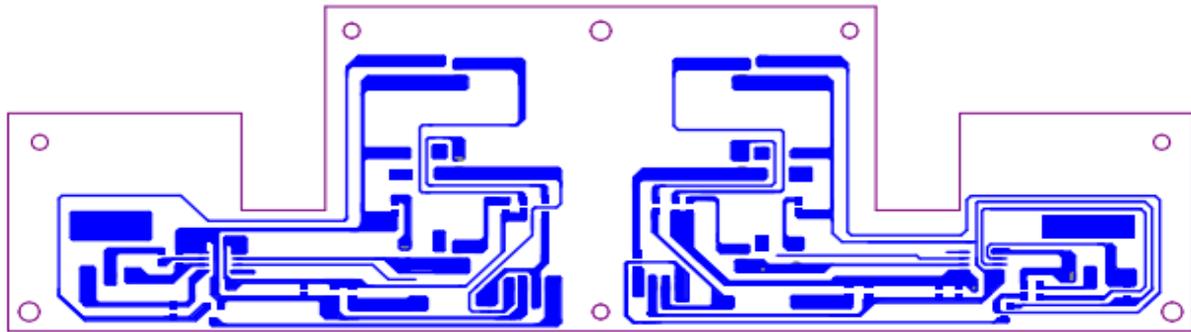


Control PCB layout for models WT-8200F, WT-8200AF, WT-8240F, WT-8220F



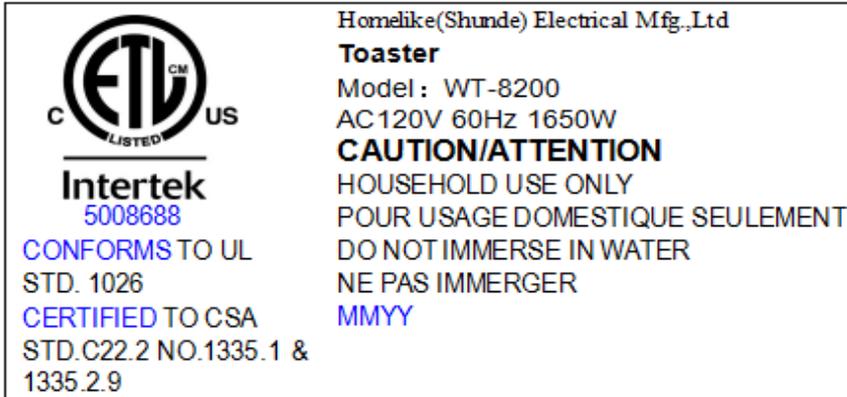
7.0 Illustrations

Illustration 2I - Circuit Diagram (Cont'd)
For models WT-340, WT-340A, WT-340C



7.0 Illustrations

Illustration 3 - Rating and Marking Artwork



Above label also for other models, except model number and Ratings, refer to 2.0

Date Code: YY for production of year, MM for production of month.

Marking location: Adhered to Bottom Cover

Caution marking

WARNING – To prevent electric shock, unplug before cleaning.
AVERTISSEMENT – Pour éviter un choc électrique, débranchez-le avant le nettoyage

Caution marking for models WT-8200, WT-8200A, WT-8220

60 MINUTES “ ON ” IN A TWO HOUR PERIOD
60 MINUTES EN « MARCHÉ » DANS UNE PÉRIODE DE DEUX HEURES

All of the caution words is at less 2.4mm high.

7.0 Illustrations

Illustration 4 - Instructions Manual

Operation Instructions Toaster

Art.-No. **WT-330/WT-8100/WT-8200**

Read all provided instructions before first use
Model and attachments are subject to change
For household use only

KNOWING YOUR TOASTER

Short power cord instruction

- a) A short power-supply cord is provided to reduce the risk resulting from becoming entangled in or tripping over a longer cord.
- b) Longer extension cords are available and may be used if care is exercised in their use.
- c) If a longer extension cord is used:
- 1) The marked electrical rating of the cord set or extension cord should be at least as great as the electrical rating of the appliance.
- 2) The cord should be arranged so that it will not drape over the countertop or tabletop where it can be pulled on by children or tripped over unintentionally; and
- 3) If the appliance is of the provided type, the cord set or extension cord should be a grounding-type 3-wire cord.

Polarized plug instructions

This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit into a polarized outlet only one way. If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to modify the plug in any way!

IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should always be followed including the following:

Carefully read all instructions before operating this appliance and save the instructions for future reference. Do not attempt to use this appliance for any other than the intended use, described in these instructions. Any other use, especially misuse, can cause severe injuries or damage by electric shock, heat or fire.

Any operation, repair and technical maintenance of the appliance or any part of it other than described in these instructions may only be performed at an authorized service Coventry. Please contact your vendor.

Important safeguards for Daily Operation

- * Do not use outdoors
- * Extreme caution must be used when moving an appliance containing hot oil or other hot liquids

* This appliance is for household use only and NOT intended for use in moving vehicles. Don't operate or store the appliance in humid or wet areas or outdoors. Do not attempt to operate the appliance using any parts or accessories not Penderick by the manufacturer.

7.0 Illustrations

Illustration 4a - Instructions Manual (Cont'd)

- * Check the entire appliance regularly for proper operation-especially the power cord. The pins of the power cord must be clean, smooth and without discoloration. Do not operate the appliance when the appliance or any part of it is likely to be damaged to avoid risk of fire, electric shock or injury to persons. The appliance is likely to be damaged if the appliance was subject to inadmissible strain (i.e. Overheating, mechanical or electric shock, moisture) or if there are any cracks, excessively fried parts, or distortions. In this case, immediately unplug the appliance and return the entire appliance (including all parts and accessories) to an authorized service. Courtesy for examination and repair.
- * **Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair, or adjustment.**
- * **The use of accessory attachments not recommended by the appliance manufacturer may cause injuries.**
- * Bread, cakes and pastries can catch fire, when overheated! During operation keep the appliance in an appropriate distance of at least 20 cm on each side to furniture, walls, boards, curtains and other objects. Do not operate the appliance near inflammable liquids (i.e. High-proof alcohol) or beneath any heat-sensitive or moisture-sensitive materials or beneath boards or drop-lights to avoid damage caused by steam, condensate or fire.
Before operating, always ensure that there are no foreign objects in the slots. Do not insert wrapped foods (i.e. kitchen foil), to avoid risk of fire, electric shock, and damage. Immediately unplug the appliance, if there is any kind of malfunction or problem (i.e. overheating or smoke is coming from the slots).
- * Close supervision is necessary when the appliance is used by or near young children. Do not let young children play with any parts of the appliance. The appliance is not intended for use by children or infirm persons without supervision. For storage always keep the entire appliance dry and clean and where young children cannot reach it. Do not place any hard and/or heavy objects on the appliance or any part of it.
- * Operate the appliance on a well accessible, stable, level, dry, and suitable large table or counter. Do not place any cloth or tissue beneath or on the appliance, to avoid any risk of fire, electric shock and overheating. Do not place any objects (i.e. Cold trays) on the appliance during operation. Always keep the table or counter clean and dry and immediately wipe off spilled liquids. Do not place the appliance near the edge of the table or counter or on inclined or wet surfaces or where it can fall.
- * Do not place the appliance or any part of it on or near hot surfaces (heater, gas burner, grill or oven).
- * During toasting, cakes and pastries can fall to pieces, bend and catch fire when over-heated. **DO NOT LEAVE THE APPLIANCE UNATTENDED, WHEN CONNECTED TO POWER SUPPLY.** Always disconnect the appliance from the power supply, when the appliance is not in use and before cleaning or moving. Always allow the appliance to cool down before **handling on or taking off parts** and cleaning. Always grasp the appliance on its side walls for moving or lifting it.
- * Only toast slices of simple cakes and pastries without any filling or glaze (i.e. Jam, marmalade, or icing) and of suitable size (12cm x 12cm; 1/2 to 2/4 cm thick). The slices may not protrude the slots or stick or jam in the slots. **DO NOT** use the toaster for toasting or cooking of very dry cakes and pastries (i.e. Cookies) filled rolls or sandwiches.
- * Never use abrasive cleaners, cleaning pads, or any hard and sharp objects (i.e. Metal scouring pads) for cleaning. Clean the toaster with a damp sponge or tissue and carefully dry the exterior of the toaster after cleaning. Do not handle the appliance or any part of it with violence. **NEVER PLACE THE APPLIANCE OR ANY PART OF IT IN AN AUTOMATIC DISHWASHER.**
- * Do not immerse the toaster or power cord in water, or allow moisture to come in contact with the appliance. **DO NOT** insert

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any foreign objects in the slots and do not poke in the slot to avoid risk of electric shock and damage of the heating elements. If smoke comes out of the slots or the bread crumbles or bends in the slots, then immediately cancel the toasting process by pressing the CANCEL button and unplug the toaster. Wait for the toaster to cool down, before carefully removing jammed bread slices. Ensure not to damage the heating elements on each side of the slots. Always operate the toaster with the crumb tray in place.

HOT SURFACES, RISK OF BURNS CAUTION: HOT SURFACE!

Do not touch hot surfaces. Use handles or knobs.



- * During operation do not place any objects (i.e. Cold bread slices) or tissue on the appliance, to avoid overheating of the heating elements.
- * The exterior of the toaster may get hot during operation. Do not touch the exterior of the toaster while the appliance is in use. Always keep your hand, face and arm as well as any clothing and other heat-sensitive objects away from the slots during operation.
- * **Oversize foods, metal foil packages, or utensils must not be inserted in a toaster as they may involve a risk of fire or electric shock.**
- * **A fire may occur if toasters are covered or touching flammable material, including curtains, drapes, walls, and the like when in operation.**
- * **Do not attempt to dislodge food when toaster is plugged in.**
- * **Do not operate unattended!**
- * **When heating toaster pastries, always use the lightest toast color setting.**
- * **IMPORTANT:** Ensure, that the crumb tray is in place before operation the toaster. Otherwise crumbs may become charred on the bottom of the toaster and stick to the surfaces.
- * **IMPORTANT:** Before each toasting process ensure, that the browning control is set to the correct level and not too high.
- * **WARNING:** Before operating, always ensure that there are no foreign objects in the slot. Do not insert any foreign objects in the slots and do not poke in the slots, to avoid risk of electric shock and damage of the heating elements. Never use force when removing jammed bread slices.
- * Always keep your hands, face and arm as well as any clothing and other heat-sensitive objects away from the slots during operation. Always grasp the appliance on its side walls for moving or lifting it.
- * Only toast slices of simple cakes and pastries without any filling or glaze (i.e. jam, marmalade or icing) and of suitable size. The slices may not protrude the slots or stick or jam in the slots. Do not use the toaster for toasting or cooking of very dry cakes and pastries (i.e. cookies) filled rolls or sandwiches.
- * During toasting, cakes and pastries can fall to pieces, bend and catch fire when overheated. Do not leave the appliance unattended, when connected to the power supply. Immediately unplug the appliance, if there is any kind of malfunction or problem (i.e. overheating or smoke is coming from the slots).
- * **The maximum browning setting when using the bun warmer is setting 3-4!**
- * Never place the appliance or any part of it in an automatic dishwasher.
- * For household only!

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7.0 Illustrations

Illustration 4b - Instructions Manual (Cont'd)

Model:	WT-330(2 slice)/WT-8100
Power supply:	120V, 60Hz
Power consumption:	825W(2 slice)
Weight:	approx: 1.4kg (2 slice) / 1.6kg (2 slice)
Dimensions:	Approx: 300*180*190mm (2 slice) / 265*158*180mm (2 slice) (width x depth x height)
Model:	WT-8200 (4 slice)
Power supply:	120V, 60Hz
Power consumption:	1650W(4 slice)
Weight:	approx: 1.95kg (4 slice)
Dimensions:	Approx: 292*265*180mm (4 slice) (width x depth x height)

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Important safeguards for electrical appliances

- *Ensure that the voltage rating of your mains power supply corresponds to the voltage requirements of the appliance (120V 60Hz AC). Always connect the appliance directly to a separately protected mains power supply wall socket with protective conductor (earth / ground) connected properly. Before operation completely unwind the power cord. Do not use any extension cord or multi socket outlet. The installation of a residual current safety switch with a maximum rated residual operating current of 30 mA in the supplying electrical circuit is recommended. If in doubt, contact your electrician for further information.
- *Always switch off (CANCEL button) and unplug the appliance when not in use and before moving or cleaning the appliance. Do not leave the appliance unattended while connected to the power supply.
- *Do not place on or near a hot gas or electric burner, or in a heated oven. Do not place the appliance on the oven cord. If the power cord warms up during operation or is likely to be damaged, it must be replaced by an authorized service center. Do not attempt to repair the power cord!
- *To protect against electrical shock do not immerse the toaster or power cord in water or any other liquid. Do not spill or drip any liquids on the toaster or power cord to avoid risk of fire and electric shock. When liquids are spilled on the exterior of the appliance, immediately press the CANCEL button, unplug the power cord and dry the appliance.
- *Do not let cord hang over edge of table or counter, or touch hot surfaces.
- *To disconnect, turn any control to "off", then remove plug from wall outlet.
- *Do not use appliance for other than intended use.

***Do not place the appliance or any part of it in an automatic dishwasher.**

SAVE THESE INSTRUCTIONS

HOUSEHOLD USE ONLY

TECHNICAL SPECIFICATIONS

FIRST USE

Unpack the appliance carefully and check, if there are any parts damaged or missing.

CAUTION! It is important to carefully remove all packing and shipping materials (in the slots and under the on/off handle) as well as any price-tags, but do not remove any warning or model labels on the appliance. Ensure that there are no foreign objects (i.e. packing material) in the slots before operating the appliance.

Important: The toaster is operating with an electronic control. The on/off handle only engages in the toasting position. If the toaster is connected to the power supply and switched on.

When using the toaster for the first time, you may notice a fine smoke haze, because of the first heating of some of the components. There is no need for concern. To prevent smell and taste of your food from being affected, you should heat the appliance on browning level 6 before placing any cakes and pastries in the slot (see > Operating Your Toaster). If the burnt smell occurs again on later use, clean the toaster (see > Care and Cleaning). If the burnt smell persists stubbornly even after thoroughly cleaning the appliance, return the appliance to an authorized service center for examination and repair.

OPERATING YOUR TOASTER

WARNING: Always completely unwind the power cord, before connecting the appliance to the power supply. Ensure, that there are no foreign objects (i.e. shipping material) in the slots. Do not insert any foreign objects as knives, spoons, or other cooking utensils in the slots, to avoid risk of fire, electric shock, burns or damage. **Overuse foods, metal foil packages, or metals must not be inserted in a toaster as they may involve a risk of fire or electric shock.** Always handle with care, especially, when removing jammed bread slices.

Important: Ensure, that the crumb tray is in place before operating the toaster. Otherwise crumbs may become charred on the bottom of the toaster and stick to the surfaces.

1. Prepare the toaster for use: Completely unwind the power cord, place the toaster on an appropriate surface (level, dry, and heat-resistant) and connect the power plug to an appropriate power outlet (see > Important Safeguards for Electrical Appliances). Using a sharp knife, cut the food (bread or similar cakes and pastries) in slices of even thickness and appropriate size: max. 12 x 12 cm, 1/2 to 2/4 cm thick. Try to get a smooth cut and remove the crumbs.
2. Insert a slice of bread in each slot of the toaster.
3. Turn the browning control to select the desired browning: 1 (light) to 6 (very dark). For the first use, it is recommended to select a medium browning level (example: 3 or 4; see > Tips for Best Results).
4. Carefully press down the on/off handle until it engages in the Browning position. The CANCEL button illuminates. Note: the on/off handle will not engage in the Browning position unless the toaster is connected to the power supply.

Tips for Best results

- You may cancel the toasting process at any time. Simply press the CANCEL button.
- The required browning level depends on your special liking and the type and freshness of the toasted cakes and pastries. For example: a short toasting time (low browning level) is sufficient for toasting raisin pastry and fine white bread; but for toasting rye bread you must select a higher browning level to get a similar result.

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7.0 Illustrations

Illustration 4c - Instructions Manual (Cont'd)

- You can crisp up rolls by cutting the rolls in halves, using a sharp knife, and activating the Single-Side Toasting Function. Ensure that the slices are max. 2.4 cm thick and will not stick in the slots (see 'Single-Side Toasting Function'). Alternatively, to toast rolls as a whole, place the rolls tray on the toaster and then place the rolls on the rolls tray.
 - Smaller bread slices may be removed easier by lifting the on/off handle to the HIGH LEFT position (approx. 2 cm above the idle position).
 - Ensure to make an even and smooth cut. Use a sharp bread knife for cutting. Remove crumbs and protruding rims, especially when crisping up halved rolls.
- WARNING:** Never insert your fingers in the slots, while the toaster is connected to the power supply. Always switch off and unplug the appliance and wait for the appliance to cool, before removing any jammed bread or crumbs.
- If bread sticks or jams in the slots, switch off (CANCEL button) and unplug the toaster and let the toaster cool down. Then remove the bread slices carefully and without violence. Ensure not to touch the heating elements on the sides of the slots to avoid damage.
 - The LED display of the appliance stays lit up until the power cord is removed from the power outlet.
 - It is recommended to empty the crumb tray after each use to avoid crumbs becoming charred and sticking on the crumb tray (see 'Care and Cleaning'). Do not use the toaster without the crumb tray in place.
 - If one of the BAGEL function was pressed, the toaster switches back to normal operation automatically after the function program has finished.

The DEFROST function

- The DEFROST function enhances the toasting time for toasting frozen bread.
1. Insert the frozen bread slices in the slots and select the desired browning.
 2. Carefully press down the on/off handle until it engages in the Browning position.
 3. Press the DEFROST button. The power indicator of the button illuminates.

The BAGEL function

The **BAGEL function** allows for the toasting of bread, bagels and muffins etc. on one side only, while the other remains warm.

1. Insert the bread slices in the slots.
2. Carefully press down the on/off handle until it engages in the Browning position.
3. Press the BAGEL button. The power indicator of the button illuminates.

CARE AND CLEANING

WARNING: Always switch off the toaster (using the CANCEL button) unplug the power cord and allow the toaster to cool down, before removing the crumb tray or cleaning or moving the toaster. Do not immerse or place the toaster or power cord in any liquids or drip any liquids on the toaster to avoid risk of electric shock and damage.

Do not place the appliance or any part of it in an automatic dishwasher.

Do not use abrasive cleaners, cleaning pads or any hard and sharp objects (i.e. metal scouring pads) for cleaning. Clean the toaster and power cord with a dampened sponge or tissue and carefully dry the appliance after cleaning. Do not handle the appliance or any part of it with violence. Do not insert any foreign objects into the slots.

1. Switch off the toaster, pressing the CANCEL button, unplug the power connector and allow the toaster to cool down.

2. Pull out the crumb tray and empty the crumb tray. You may clean the crumb tray and rolls tray in warm dish-water. Thoroughly dry the trays after cleaning and leave the trays dry naturally for some minutes.
3. Grasp the toaster on both sides and hold the toaster over a sink or large bowl and turn it upside down. Carefully shake the crumbs out of the toaster while turning the toaster in all directions.
4. Wipe the exterior of the toaster with a damp soft cloth. Take care not to spill or drip water or any other liquids in the toaster. If necessary, clean the power cord in the same way. Then thoroughly dry the toaster and power cord with a dry soft cloth.
5. Insert the crumb tray in the bottom of the toaster.

CAUTION: Do not insert the crumb tray, when it is still wet or damp.

Any other servicing should be performed by an authorized service representative.

STORAGE

Store the entire appliance on a clean and dry surface, where it may not tilt or fall and no other objects could fall on it and where it is safe from frost and inadmissible strain (mechanical or electric shock, heat, moisture, direct sunlight) and where it is out of reach of young children. Do not place any hard or heavy objects on the appliance or any parts of it.

Always switch off the appliance by pressing the cancel button and unplugging the power connector, if the appliance is not in use.

If the appliance is not in use for a long period of time, clean the appliance before storage (see 'Care and Cleaning'). If required, wind the power cord around the cord storage in the bottom of the appliance.

NOTES FOR DISPOSAL



Dispose of the appliance and packaging must be effected in accordance with the corresponding local regulations and requirements for electrical appliances and packaging. Please contact your local disposal company.

Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local government for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being. When replacing old appliances with new ones, the retailer is legally obligated to take back your old appliance for disposal at least for free of charge.

8.0 Test Summary			
Evaluation Period	20-Jul-2017 to 16-Aug-2017		Project No. HK17060903
Sample Rec. Date	10-Jul-17	Condition Prototype	Sample ID. #1 ~ #50
Test Location	Waltek Services Co., Ltd. (Address: No. 13-19, 2/F, 2nd Building, Sunlink International Machinery City, Chencun Town, Shunde District, Foshan, China).		
Test Procedure	Testing Lab		
Determination of the result includes consideration of measurement uncertainty from the test equipment and methods. The product was tested as indicated below with results in conformance to the relevant test criteria.			
The following tests were performed:			
Test Description	UL 1026, 6th Edition, rev. 10Apr 2017 Clause	CSA C22.2 No. 1335.2.9-93 , rev. 1999 Clause	UL746C 6th Edition, rev. Jul 18, 2016 Clause
Stability Test	8	--	--
Strain Relief Test	10.2.2	--	--
Power Input Test	37	--	--
Leakage Current Tests	38	--	--
Operational Tests	39	--	--
Normal Temperature Test	41	--	--
Tests for Insulation Resistance and Leakage Current as a Result of Moisture	43	--	--
Dielectric Voltage-Withstand Test	44	--	--
Broken Element Test	46		
Push-Back Relief Test	47	--	--
Metal Enclosure Impact Tests	52	--	--
Non-Metallic Enclosure-Fasteners Test	53		
Abnormal Operation Test	55	--	--
Overload	60.1	--	--
Endurance	60.2	--	--
Power Input and Current Test	--	10	--
Heating (Normal Temperature) Test	--	11	--
Leakage Current Tests	--	13	--
Leakage Current Following Humidity (Heating Appliances)	--	15.3.3	--
Electric Strength Test	--	16	--
Abnormal Operation Test	--	19	--
Stability Test	--	20.1	--
Impact Test	--	21.2	--
Flexing Test	--	23.3.1	--
Strain Relief Test	--	25.15.1	--
Strain-Relief Test after Mold Stress-Relief Distortion	--	--	31
Resistance to Impact Test	--	--	56
Mold Stress-relief Distortion Test	--	--	61

8.0 Test Summary			
Evaluation Period	12-Nov-2018 to 20-Nov-2018		Project No. HK18110109
Sample Rec. Date	10-Nov-18	Condition Prototype	Sample ID. #1 ~ #19
Test Location	Intertek Testing Services Hong Kong Ltd. (Address: 2/F., Garment Centre, 576 Castle Peak Road, Kowloon, Hong Kong.) .		
Test Procedure	Testing Lab		
Determination of the result includes consideration of measurement uncertainty from the test equipment and methods. The product was tested as indicated below with results in conformance to the relevant test criteria.			
The following tests were performed:			
Test Description	UL 1026:2012 Ed.6+R:10Aug2015 Clause	CSA C22.2#1335.2.9:1993 Ed.1+G1(R2013) Clause	UL746C 6th Edition, rev. Jul 18, 2016 Clause
Stability Test	8	--	--
Strain Relief Test	10.2.2	--	--
Continuity of Grounding Circuit Test	31	--	--
Power Input Test	37	--	--
Leakage Current Tests	38	--	--
Operational Tests	39	--	--
Normal Temperature Test	41	--	--
Tests for Insulation Resistance and Leakage Current as a Result of Moisture	43	--	--
Dielectric Voltage-Withstand Test	44	--	--
Broken Element Test	46	--	--
Push-Back Relief Test	47	--	--
Metal Enclosure Impact Tests	52	--	--
Abnormal Operation Test	55	--	--
Overload	60.1	--	--
Endurance	60.2	--	--
Power Input and Current Test	--	10	--
Heating (Normal Temperature) Test	--	11	--
Leakage Current Tests	--	13	--
Leakage Current Following Humidity (Heating Appliances)	--	15.3.3	--
Electric Strength Test	--	16	--
Abnormal Operation Test	--	19	--
Stability Test	--	20.1	--
Impact Test	--	21.2	--
Strain Relief Test	--	25.15.1	--
Strain-Relief Test after Mold Stress-Relief Distortion	--	--	31
Resistance to Impact Test	--	--	56
Mold Stress-relief Distortion Test	--	--	61

8.0 Test Summary			
Evaluation Period	14-Jun-2019 to 28-Jun-2019		Project No. HK19051385
Sample Rec. Date	12-Jun-19	Condition Prototype	Sample ID. #1 ~ #15
Test Location	Intertek Testing Services Hong Kong Ltd. (Address: 2/F., Garment Centre, 576 Castle Peak Road, Kowloon, Hong Kong.) .		
Test Procedure	Testing Lab		
Determination of the result includes consideration of measurement uncertainty from the test equipment and methods. The product was tested as indicated below with results in conformance to the relevant test criteria.			
The following tests were performed:			
Test Description	UL 1026:2012 Ed.6+R:10Aug2015 Clause	CSA C22.2#1335.2.9 :1993 Ed.1+G1(R2013) Clause	UL746C 6th Edition, rev. Jul 18, 2016 Clause
Stability Test	8	--	--
Power Input Test	37	--	--
Leakage Current Tests	38	--	--
Operational Tests	39	--	--
Normal Temperature Test	41	--	--
Dielectric Voltage-Withstand Test	44	--	--
Abnormal Operation Test	55	--	--
Overload	60.1	--	--
Endurance	60.2	--	--
Power Input and Current Test	--	10	--
Heating (Normal Temperature) Test	--	11	--
Leakage Current Tests	--	13	--
Electric Strength Test	--	16	--
Abnormal Operation Test	--	19	--
Stability Test	--	20.1	--
Impact Test	--	21.2	--
Resistance to Impact Test	--	--	56

8.0 Test Summary			
Evaluation Period	03-Sep-2020 to 18-Sep-2020		Project No. HK20081308
Sample Rec. Date	01-Sep-20	Condition Prototype	Sample ID. #1 ~ #15
Test Location	Intertek Testing Services Hong Kong Ltd. (Address: 2/F., Garment Centre, 576 Castle Peak Road, Kowloon, Hong Kong.) .		
Test Procedure	Testing Lab		
Determination of the result includes consideration of measurement uncertainty from the test equipment and methods. The product was tested as indicated below with results in conformance to the relevant test criteria.			
The following tests were performed:			
Test Description	UL 1026:2012 Ed.6+R:10Aug2015 Clause	(R2013) [CSA C22.2#1335.1:1 993 Ed.1+G1] & (R2013) [CSA C22.2#1335.2.9 :1993 Ed.1+G1] Clause	UL 746C:2018 Ed.7 Clause
Stability Test	8	--	--
Strain Relief Test	10.2.2	--	--
Continuity of Grounding Circuit Test	31	--	--
Power Input Test	37	--	--
Leakage Current Tests	38	--	--
Operational Tests	39	--	--
Normal Temperature Test	41	--	--
Test for Insulation Resistance and Leakage Current as a Result of Moisture	43	--	--
Dielectric Voltage-Withstand Test	44	--	--
Push-Back Relief Test	47	--	--
Metal Enclosure Impact Tests	52	--	--
Abnormal Operation Test	55	--	--
Overload	60.1	--	--
Endurance	60.2	--	--
Power Input and Current Test	--	10	--
Heating (Normal Temperature) Test	--	11	--
Leakage Current Tests	--	13	--
Leakage Current Following Humidity (Heating Appliances)	--	15.3.3	--
Electric Strength Test	--	16	--
Abnormal Operation Test	--	19	--
Stability	--	20.1	--
Impact Test	--	21.2	--
Strain Relief	--	25.15.1	--
Strain-Relief Test after Mold Stress-Relief Distortion	--	--	31
Resistance to Impact Test	--	--	56
Mold Stress-relief Distortion Test	--	--	61
8.1 Signatures			
A representative sample of the product covered by this report has been evaluated and found to comply with the applicable requirements of the standards indicated in Section 1.0.			
Completed by:	Nick Lee	Reviewed by:	Derek Chow
Title:	Supervisor	Title:	Senior Lead Engineer
Signature:		Signature:	

9.0 Correlation Page For Multiple Listings

The following products, which are identical to those identified in this report except for model number and Listee name, are authorized to bear the ETL label under provisions of the Intertek Multiple Listing Program.

BASIC LISTEE	Homelike (Shunde) Electrical Mfg., Ltd.
Address	No. 8-9, West Gang Kou Road, Le Liu, Shunde, Foshan, Guangdong
Country	China
Product	Toaster

MULTIPLE LISTEE 1	None				
Address					
Country					
Brand Name					
ASSOCIATED MANUFACTURER					
Address					
Country					
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MULTIPLE LISTEE 3	None				
Address					
Country					
Brand Name					
ASSOCIATED MANUFACTURER					
Address					
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MULTIPLE LISTEE 3 MODELS	BASIC LISTEE MODELS				

10.0 General Information

The Applicant and Manufacturer have agreed to produce, test and label ETL Listed products in accordance with the requirements of this Report. The Manufacturer has also agreed to notify Intertek and to request authorization prior to using alternate parts, components or materials.

COMPONENTS

Components used shall be those itemized in this Intertek report covering the product, including any amendments and/or revisions.

LISTING MARK

The ETL Listing mark applied to the products shall either be separable in form, such as labels purchased from Intertek, or on a product nameplate or other media only as specifically authorized by Intertek. Use of the mark is subject to the control of Intertek.

The mark must include the following four items:

- 1) applicable country identifiers "US" and/or "C" or "US", "C" and "EU"
- 2) the word "Listed" or "Classified" or "Recognized Component" (whichever is appropriate)
- 3) a control number issue by Intertek
- 4) a product descriptor that identifies the standards used for certification. Example:

For US standards, the words, "Conforms to" shall appear with the standard number along with the word, "Standard" or "Std." Example: "Conforms to ANSI/UL Std. XX."

For Canadian standards, the words "Certified to CAN/CSA Standard CXX No. XX." shall be used, or abbreviated, "Cert. to CAN/CSA Std. CXX No. XX."

Can be used together when both standards are used.

Note: A facsimile must be submitted to Intertek, Attn: Follow-up Services for approval prior to use.

The facsimile need not have a control number. A control number will be issued **after signed Certification Agreements** have been received by the Follow-up Services office, approval of the facsimile of your proposed Listing Mark, satisfactory completion of the Listing Report, and scheduling of a factory assessment in your facility.

MANUFACTURING AND PRODUCTION TESTS

Manufacturing and Production Tests shall be performed as required in this Report.

FOLLOW-UP SERVICE

Periodic unannounced audits of the manufacturing facility (and any locations authorized to apply the mark) shall be scheduled by Intertek. An audit report shall be issued after each visit. Special attention will be given to the following:

1. Conformance of the manufactured product to the descriptions in this Report.
2. Conformance of the use of the ETL mark with the requirements of this Report and the Certification Agreement.
3. Manufacturing changes.
4. Performance of specified Manufacturing and Production Tests.

In the event that the Intertek representative identifies non-conformance(s) to any provision of this Report, the Applicant shall take one or more of the following actions:

1. Correct the non-conformance.
2. Remove the ETL Mark from non-conforming product.
3. Contact the issuing product safety evaluation center for instructions.

10.1 Evaluation of Unlisted Components

Because Unlisted Components are uncontrolled, and they do not fall under a third party follow up program, Intertek may require these components to be tested and/or evaluated at least once annually, more often for certain components, as part of the independent certification process. The Unlisted Components in Section 5.0 require testing and/or evaluation as indicated.

The Applicant will be notified, in writing, via the applicable contact methods, as defined in Section 1.0, when these components must be selected and sent to Component Evaluation Center (CEC) for re-evaluation.

Due to particular testing requirements, some components may be requested to be shipped to specific labs. Thus, specific shipment destination(s) for each sample will be provided in the written notification.

Managing CEC Location:

Intertek Testing Services Hong Kong Limited

ETL Component Evaluation Center

Unit H, 3/F., Garment Centre, 576 Castle Peak Road

Kowloon, Hong Kong

Attn: Sample Room

Sample Disposition: Due to the destructive nature of the testing, all samples will be discarded at the conclusion of testing unless, the manufacturer specifically requests the return of the samples.

The request for return **must** accompany the initial component shipment.

11.0 Manufacturing and Production Tests
<p>The manufacturer agrees to conduct the following Manufacturing and Production Tests as specified:</p> <p>Required Tests Dielectric Voltage Withstand Test Polarization Test Grounding Continuity Test</p>

11.1 Dielectric Voltage Withstand Test
<p><u>Method</u></p> <p>One hundred percent of production of the products covered by this Report shall be subjected to a routine production line dielectric withstand test.</p> <p>The test shall be conducted on products, which are fully assembled. Prior to applying the test potential, all switches, contractors, relays, etc., should be closed so that all primary circuits are energized by the test potential. If all primary circuits cannot be tested at one time, then separate applications of the test potential shall be made.</p> <p>The test voltage specified below shall be applied between primary circuits and accessible dead-metal parts. The test voltage may be gradually increased to the specified value but must be maintained at the specified value for one second or one minute as required.</p> <p><u>Test Equipment</u></p> <p>The test equipment shall incorporate a transformer with an essentially sinusoidal output, a means to indicate the applied test potential, and an audible and/or visual indicator of dielectric breakdown.</p> <p>The test equipment shall incorporate a voltmeter in the output circuit to indicate directly the applied test potential if the rated output of the test equipment is less than 500VA.</p> <p>If the rated output of the test equipment is 500VA or more, the applied test potential may be indicated by either:</p> <ol style="list-style-type: none"> 1 - a voltmeter in the primary circuit; 2 - a selector switch marked to indicate the test potential; or 3 - a marking in a readily visible location to indicate the test potential for test equipment having a single test potential output. <p>In cases 2 and 3, the test equipment shall include a lamp or other visual means to indicate that the test potential is present at the test equipment output. All test equipment shall be maintained in current calibration.</p>

Products Requiring Dielectric Voltage Withstand Test:		
Product	Test Voltage	Test Time
All products covered by this Report.	1000V or 1200V	60 s 1 s

11.2 Polarization Test
<p><u>Method</u></p> <p>As a routine production-line verification, each cord-connected appliance provided with a 2-wire polarized or 3-wire grounding attachment plug, shall be examined or tested for electrical continuity between the ungrounded circuit supply conductor of the attachment plug and all components intended to be connected to the ungrounded conductor. If the continuity cannot be readily determined by visual inspection and component checking, and electrical continuity test is to be conducted.</p>
<p>Products Requiring Polarization Test:</p> <p>Models with polarized attachment plug.</p>

11.3 Grounding Continuity Test

Method

Each product that has a power supply cord having a grounding conductor shall be tested, as a routine production line test, to determine grounding continuity between the grounding terminal and the accessible dead metal parts of the product that are likely to become energized.

Only a single test need be made if the accessible metal selected is conductively connected by construction to all other accessible metal.

Any effective indicating device – an ohmmeter, a battery and buzzer combination, or the like — may be used to determine compliance with the grounding continuity requirement.

Products Requiring Grounding Continuity Test:

Models with grounding attachment plug.

12.0 Revision Summary				
The following changes are in compliance with the declaration of Section 8.1:				
Date/ Proj # Site ID	Project Handler/ Reviewer	Section	Item	Description of Change
25-Mar-2019	Nick Lee	1.0	-	Revised address for Applicant and Manufacturer from "No 3, Chongji Road, Zhongchong Industries Park, Shunde, Foshan, Guangdong, China" to "No.8-9, West Gang Kou Road, Le Liu, Shunde, Foshan, Guangdong, China".
HK18110109 HKG		2.0	-	Add new models "WT-330", "WT-330A" to Models, Model Similarity, Ratings.
	Derek Chow	3.0	17, 29, 30, 31	Add new model numbers "WT-330", "WT-330A"
			35-44	Add new photos for new models.
		4.0	1-2, 15,28	Add new model numbers "WT-330", "WT-330A"
		7.0	III 2c- III 2d	Add new Wiring diagram for new models.
			III 3	Delete label for model WT-8100 and add describe for the label.
			III 4	Revised the manual.
		8.0	-	Revised Test Summary
		12.0	-	Revised Revision Summary
29-Oct-2019	Nick Lee	2.0	-	Add model numbers "WT-8150, WT-8150E, WT-8150T, WT-8150C, WT-8150B, WT-8150A, WT-8150CE, WT-8150BE, WT-8150AE, WT-330T, WT-330AT, WT-8100F, WT-8160F, WT-8120F, WT-8140F, WT-8250, WT-8250E, WT-8200F, WT-8250A, WT-8250C, WT-8250B, WT-8250AE, WT-8250BE, WT-8250CE, WT-8200AF, WT-8240F, WT-8220F."
HK19051385 HKG		3.0	2-4, 6, 11-13, 15-19, 29-31, 33-34, 37	Add new models.
	Derek Chow		14, 32	Delete model number WT-8110
			45-89	Add new photo for new models
		4.0	1, 15	Add new models.
			21	Alternative relay model SRD-S-112D
			30	Add Display Panel.
		7.0	III2	Delete model number WT-8110
			III 2d- III 2k	Add new Circuit Diagram for new models.
		8.0	-	Revised Test Summary
		12.0	-	Revised Revision Summary

