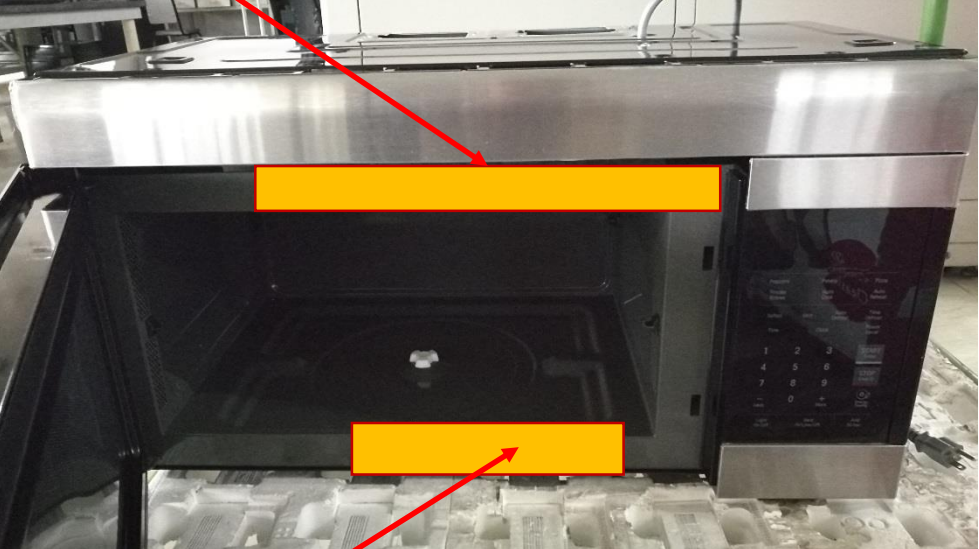
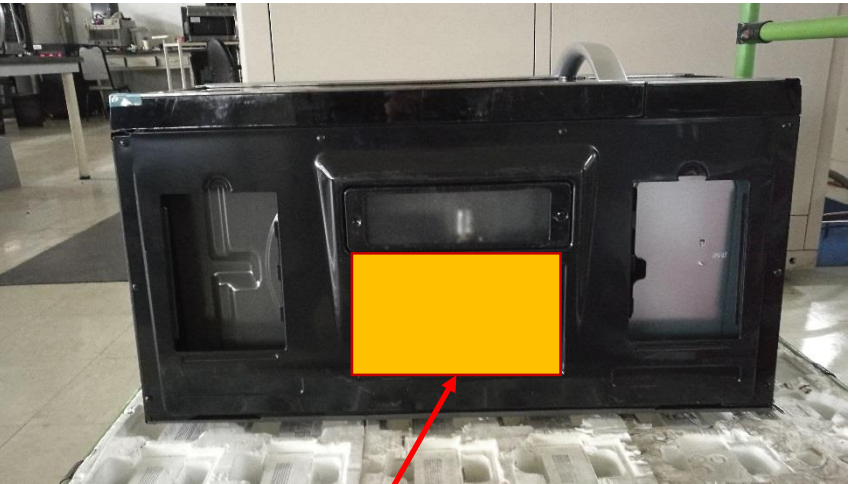


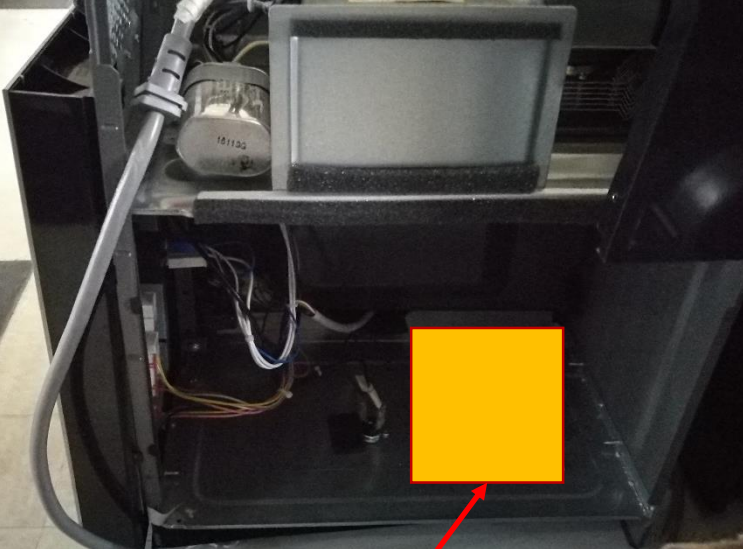
1. Rating Label



2. Cooking Guide Label



5. Label, Warning



4. Label, Warning



3. Label, Warning

No.	Description	Part No.	Remarks
1	Label, Rating	MEZ66990744	
2	Label, Cooking Guide	3850W1D141D	
3	Label, Warning	NA	FDA Door Panel
4	Label, Warning	3850W3A379D	Installation, SVC
5	Label, Warning	3850W1W094B	

1. Rating Label

Model No.: LMV1763ST /00 Product Code: MV1746ADL.CSBELNA Microwave Oven For Household Use Only (NOT FOR COMMERCIAL USE) 120 V A.C 60 Hz, SINGLE PHASE, POWER CONSUMPTION: 1,5 kW MICROWAVE POWER GENERATOR: MAGNETRON OPERATING FREQUENCY: 2450 MHz MAXIMUM OUTPUT: 900 W*, WATER-LOAD: 275 ML NORMAL OPERATING VOLTAGE: 4,0 KV SERIAL NO/N° DE SÉRIE: 	DHHS CODE.: LT FCC ID : BEJV174NAA	 Energy Verified Only	Modèle N°: LMV1763ST /00 Code des Produits: MV1746ADL.CSBELNA Micro-ondes Pour usage domestique seulement (NON DESTINÉ À UN USAGE COMMERCIAL) 120 V C.A., 60 Hz, CIRCUIT MONOPHASÉ, CONSOMMATION ÉLECTRIQUE: 1,5 kW GÉNÉRATEUR D'ÉNERGIE DES MICRO-ONDES: MAGNÉTRON FRÉQUENCE DE FONCTIONNEMENT: 2450 MHz RENDEMENT MAXIMAL: 900 W*, FARDEAU D'ESSAI: 275 ML DE L'EAU TENSION NORMALE DE FONCTIONNEMENT: 4,0 KV MANUFACTURED / FABRICATION: *IEC-60705 RATING STANDARD	1-800-243-0000 USA 1-888-542-2623 CANADA P/No.: MEZ06980744
LG Electronics Inc. TIANJIN, MADE IN CHINA / FABRIQUÉ EN CHINE		COMPLIES WITH DHHS RADIATION PERFORMANCE STANDARDS 21 CFR SUBCHAPTER J. ASSEMBLED IN CHINA DISTRIBUTED BY LG ELECTRONICS INC. 20, YOIDO-DONG, YOUNGDUNGPO-GU, SEOUL		Industry Canada ICES-001 Compliance Label: CAN ICES-1/NMB-1 http://www.lg.com

2. Cooking Guide Label

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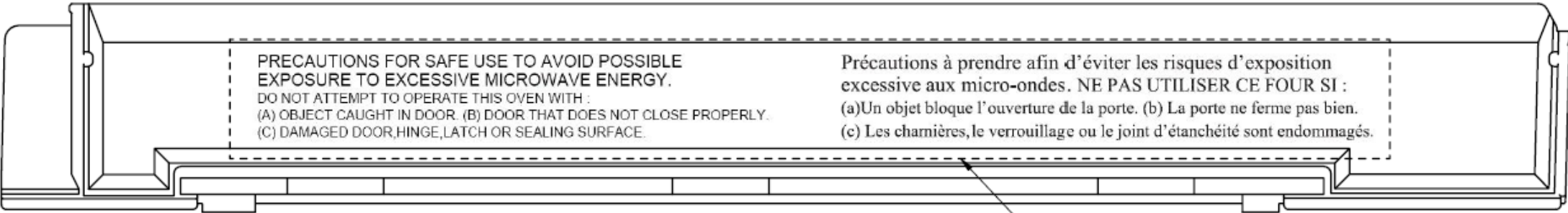
AUTO TOUCH		AUTO COOK		AUTO REHEAT		AUTO DEFROST		MELT		SOFTEN	
CODE	CATEGORY	CODE	CATEGORY	CODE	CATEGORY	CODE	CATEGORY	CODE	CATEGORY	CODE	CATEGORY
1.	POTATO	1.	FRESH VEGETABLE	1.	DINNER PLATE	1.	MEAT	1.	BUTTER	1.	BUTTER
2.	POPCORN	2.	FROZEN VEGETABLE	2.	SOUP/SAUCE	2.	POULTRY	2.	CHOCOLATE	2.	ICE CREAM
3.	PIZZA	3.	RICE	3.	CASSEROLE	3.	FISH	3.	CHEESE	3.	CREAM CHEESE
4.	FROZEN ENTREE	4.	CASSEROLE	4.	ROLL/MUFFIN	4.	BREAD	4.	MARSHMALLOWS	4.	FROZEN JUICE

1-800-243-0000 USA
 1-888-542-2623 CANADA
www.lg.com / www.lg.ca

* Turntable noise can be caused by buildup of food particles on the rollers and turntable. Clean the underside of turntable and ring rollers occasionally to prevent abnormal noise. P/No.: 3850WID14ID

Classification "D"

3. Label, Warning



4. Label, Warning

	WARNING BEFORE PROCEEDING FURTHER DISCONNECT FROM ELECTRICAL SUPPLY.
	CAUTION This Device is to be Serviced Only by Properly Qualified Service Personnel.
	WARNING Certain internal parts are intentionally not grounded and may present a risk of electric shock only during servicing. Service personnel - Do not contact the following parts while the appliance is energized (If provided FAN MOTOR, TURNTABLE MOTOR, VENTILATION MOTOR, L.V.TRANSFORMER, OVEN LAMP COVER, STIRRER MOTOR, or INVERTER)
WHEN REPLACING FUSE, CHECK OPERATION OF DOOR INTERLOCK AND INTERLOCK MONITOR CIRCUIT AND REPLACE COMPONENTS AS INDICATED IN SERVICE MANUAL.	
	WARNING FOR CONTINUED PROTECTION AGAINST EXCESSIVE RADIATION EMISSION OR FIRE, REPLACE ONLY WITH A) TYPE SZM-V16-FA-63 , FOR PRIMARY SWITCH. B) TYPE SZM-V16-FA-62 , FOR MONITOR SWITCH. C) TYPE SZM-V16-FA-63 , FOR SECONDARY SWITCH. D) LISTED MISCELLANEOUS TYPE FUSE RATED 20A FOR FUSE.
	CAUTION BEFORE SERVICING, DISCHARGE THE HIGH VOLTAGE CAPACITOR BY SHORT-CIRCUITING THE HIGH VOLTAGE CAPACITOR TERMINALS.
	MISE EN GARDE Pour une protection constante contre tout danger de radiation, il faut ABSOLUMENT utiliser un plombfusible, de modele, 65TS, 65TL, 326 ou MDA, 20A, lors du remplacement de cette piece.
	WARNING For continued protection against radiation hazard replace only with model 65TS, 65TL, 326 or MDA, FUSE 20A.

P/NO.: 3850W3A379D

5. Label, Warning

3850W1W094B
07.03.08 가로 226 X 세로 125 (mm)
김지해氏(새인텍)

CLEAN FILTER AND OTHER AREAS FREQUENTLY TO AVOID GREASE BUILD UP. DO NOT USE AMMONIA ON FILTERS, WASH ONLY IN WARM DETERGENT WATER WITH RINSE AND WIPE DRY.									
	WARNING *TO PROVIDE CONTINUED PROTECTION AGAINST ELECTRIC SHOCK, CONNECT TO PROPERLY GROUNDED OUTLETS ONLY. *DISCONNECT APPLIANCE BEFORE SERVICING. REMOVAL OF ENCLOSURE WITH PRODUCT ENERGIZED MAY EXPOSE SERVICEMAN TO HAZARDOUS HIGH VOLTAGE POTENTIALS.								
	CAUTION THIS DEVICE IS TO BE SERVICED ONLY BY PROPERLY QUALIFIED SERVICE PERSONNEL. CONSULT THE SERVICE MANUAL FOR PROPER SERVICE PROCEDURES TO ASSURE CONTINUED COMPLIANCE WITH THE FEDERAL PERFORMANCE STANDARD FOR MICROWAVE OVENS AND FOR PRECAUTIONS TO BE TAKEN TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY.								
	WARNING CERTAIN INTERNAL PARTS ARE INTENTIONALLY NOT GROUNDED AND MAY PRESENT A RISK OF ELECTRIC SHOCK ONLY DURING SERVICING. SERVICE PERSONNEL - DO NOT CONTACT THE FOLLOWING PARTS WHILE THE APPLIANCE IS ENERGIZED: FAN MOTOR, BLOWER MOTOR, TURNTABLE MOTOR, DAMPER MOTOR, VENTILATION MOTOR, L.V.TRANSFORMER, OVEN LAMP COVER, COOKTOP LAMP, OR HEAT SINK.								
	CAUTION AUTOMATICALLY OPERATED DEVICE - TO REDUCE THE RISK OF INJURY DISCONNECT FROM POWER SUPPLY BEFORE SERVICING.								
USE 125-130 VAC/ 30 W/ 40 W APPLIANCE BULB FOR REPLACEMENT.									
	CAUTION CONSULT THE SERVICE MANUAL FOR PRECAUTIONS TO BE TAKEN TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY.								
	DANGER DISCONNECT APPLIANCE BEFORE SERVICING.								
	WARNING TO ENSURE CONTINUED PROTECTION AGAINST SHOCK HAZARD, CONNECT TO PROPERLY GROUNDED OUTLETS ONLY.								
	ATTENTION CONSULTER LE MANUEL DE SERVICE POUR LES PRECAUTIONS A OBSERVER AFIN DE PREVENIR TOUTE EXPOSITION A L'ENERGIE DES MICRO-ONDES.								
	MISE EN GARDE DEBRANCHER L'APPAREIL AVANT TOUTE REPARATION. AFIN D'ASSURER UNE PROTECTION CONTINUE CONTRE LES RISQUES DE CHOCS ELECTRIQUES, NE BRANCHER LE FIL QUE SUR UNE PRISE DE TERRE.								
THIS ISM APPARATUS MEETS ALL REQUIREMENTS OF THE CANADIAN INTERFERENCE CAUSING EQUIPMENT REGULATIONS. CE GÉNERATEUR DE FRÉQUENCE RADIO ISM RESPECTE TOUTES LES EXIGENCES DU RÉGLEMENT SUR LE MATÉRIEL BROUILLEUR DU CANADA.									
<table border="0"> <tr> <td></td> <td>CAUTION</td> <td></td> <td>ATTENTION</td> </tr> <tr> <td></td> <td>MICROWAVES</td> <td></td> <td>MICRO-ONDES</td> </tr> </table>			CAUTION		ATTENTION		MICROWAVES		MICRO-ONDES
	CAUTION		ATTENTION						
	MICROWAVES		MICRO-ONDES						
P/No.: 3850W1W094B									