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AEZA107

<p>DATE OF MANUFACTURE/DATE DE FABRICATION</p> <hr/> <p>SERIAL NO. / N° DE SÉRIE 422*****</p>	<p style="text-align: center;">SANYO COMMERCIAL MICROWAVE OVEN/FOUR PROFESSIONNEL A MICRO-ONDES</p> <p style="text-align: center;">MODEL/MODÈLE EM-C1820</p> <p style="text-align: center;">SANYO ELECTRIC CO., LTD. OSAKA, JAPAN/JAPON</p>
<p style="text-align: center;">CAUTION</p> <p>DANGER-DISCONNECT ELECTRIC POWER BEFORE SERVICING.</p> <p>THE ON-OFF SWITCH AND BUILT-IN INTERLOCKS DO NOT PREVENT PARTS WITHIN THE APPLIANCE FROM BEING A SHOCK HAZARD.</p> <p>THIS APPLIANCE MUST BE SERVICED BY A QUALIFIED TECHNICIAN. FOR MORE INFORMATION, CONTACT THE SANYO DEALER FROM WHOM THIS MICROWAVE OVEN WAS PURCHASED OR CONTACT SANYO ELECTRIC CO., LTD. THIS MICROWAVE OVEN HAS BEEN DESIGNED AND TESTED FOR COMPLIANCE TO THE CANADIAN GOVERNMENT DEPARTMENT OF HEALTH AND WELFARE, ROR/TS-928 PERFORMANCE STANDARD FOR MICROWAVE OVENS.</p>	<p style="text-align: center;">ATTENTION</p> <p>DANGER: DÉCONNECTER DU CIRCUIT D'ALIMENTATION ÉLECTRIQUE AVANT L'ENTRETIEN.</p> <p>L'INTERRUPTEUR MARCHE-ARRÊT ET LES COUPE - CIRCUIT N'ÉLIMINENT PAS LES RISQUES DE CHOC ÉLECTRIQUE DANS L'APPAREIL.</p> <p>CET APPAREIL DOIT ÊTRE RÉPARÉ OU RÉVISÉ PAR UN TECHNICIEN QUALIFIÉ. POUR DE PLUS AMPLES RENSEIGNEMENTS, CONTACTEZ LE MARCHAND SANYO DE QUI VOUS AVEZ ACHETÉ LE FOUR À MICRO-ONDES OU COMMUNIQUEZ AVEC SANYO ELECTRIC CO., LTD. CE FOUR À MICRO-ONDES A ÉTÉ CONÇU ET ÉProuVÉ CONFORMÉMENT À LA NORME ROR/TS-928 SUR LES FOUR À MICRO-ONDES DU MINISTÈRE CANADIEN DE LA SANTÉ, NATION ET DU BIEN-ÊTRE SOCIAL.</p>
<p style="text-align: center;">CAUTION MICROWAVES</p> <p>TYPE OF MICROWAVE POWER GENERATING COMPONENT: MAGNETRON</p> <p>NORMAL OPERATING VOLTAGE DC 4,00V</p> <p>OPERATING FREQUENCY: 2450MHZ</p> <p>TEST LOAD: 215W/15ml OF WATER</p> <p>MAXIMUM OUTPUT POWER: 2000WATTS</p> <p>*IEC-T48 TEST PROCEDURE</p> <p>PLACE OF MANUFACTURE: OTSU-SHI, JAPAN</p>	<p style="text-align: center;">ATTENTION MICRO-ONDES</p> <div style="text-align: center;">  </div> <p>COMPOSANT GÉNÉRATEUR DE MICRO-ONDES: MAGNÉTRON</p> <p>TENSION NORMALE DE FONCTIONNEMENT CC 4,00V</p> <p>FREQUENCE DE FONCTIONNEMENT: 2450MHZ</p> <p>FARDEAU D'ESSAI: 215W/15ml DE L'EAU</p> <p>PUISSANCE DE SORTIE MAXIMUM: 2000WATTS</p> <p>*IEC-T48 TEST PROCEDURE</p> <p>LIEU DE FABRICATION: OTSU-SHI, JAPON</p>
<p>CAUTION HIGH-VOLTAGE</p> <p>To prevent dangerous electrical shock, unplug cord before removing cabinet parts. DO NOT operate with cabinet part removed. SERVICE SHOULD BE PERFORMED BY A QUALIFIED TECHNICIAN.</p>	<p>FOR COMMERCIAL USE/ DESTINÉ À UNE USAGE COMMERCIAL</p> <p>SINGLE PHASE AC/MONOPHASE CA: 208V 60HZ</p> <p>POWER CONSUMPTION/CONSOMMATION: 3150W</p> <p>MICROWAVE FREQ/FREQ. DES MICRO-ONDES: 2450MHZ</p> <p>MANUFACTURER 564</p>
<p>PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY. DO NOT ATTEMPT TO OPERATE THIS OVEN WITH:</p> <ul style="list-style-type: none"> (a) OBJECT CAUGHT IN DOOR. (b) DOOR THAT DOES NOT CLOSE PROPERLY. (c) DAMAGED DOOR, HINGE, LATCH, OR SEALING SURFACE. <p>IMPROPER USE CAN CAUSE INJURY. SEE USE AND CARE INSTRUCTIONS.</p>	
<p>PRECAUTION A PRENDRE POUR ÉVITER L'EXPOSITION AUX RAYONNEMENTS DE MICRO-ONDES NE PAS UTILISER CE FOUR SI:</p> <ul style="list-style-type: none"> (a) UN OBJET BLOQUE L'OUVERTURE DE LA PORTE. (b) LA PORTE NE FERME PAS BIEN. (c) LES CHARNIÈRES, LE VERROUILLAGE OU LE JOINT D'ÉTANCHÉITÉ SON ENDOMMAGES. 	
<p>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.</p> <p>WARNING - To Provide Continued Protection against Electric Shock, Connect to Properly Grounded Outlets Only.</p> <p>DANGER - Certain Internal Parts are Intentionally not Grounded and may Present a Risk of Electrical Shock Only during Servicing. Service Personnel - Do not Contact the Following Parts while the Appliance is Energized: STEP-DOWN TRANSFORMER.</p>	
<p><small>This Oven Complies with DHS Radiation Performance Standards 21 CFR Subchapter J. Manufactured Under One or More of U.S. Patents and/or Other Pending Patents.</small></p>	