

ID Label (1)

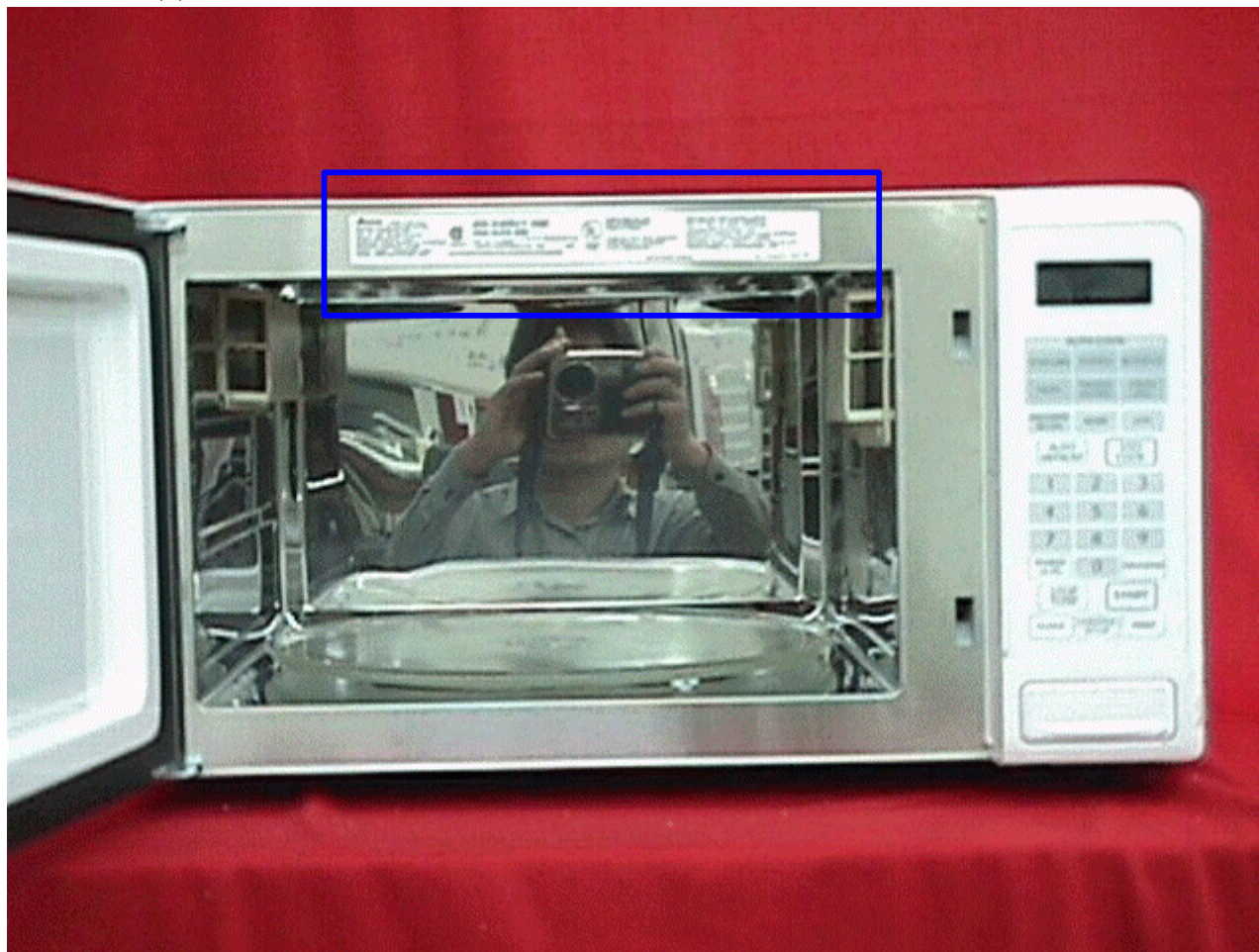
FCC ID: BEJS100XE

ID LABEL (1) for FCC ID : BEJS100XE

Goldstar				
	MODEL NO./MODELE N : MS-104XP	LISTED 57B5	DH HS CODE NO : GC	Micro-ondes Pour A UN USAGE COMMERCIAL
Microwave Oven FOR COMMERCIAL USE 120 V AC, 60 Hz, 13.3 A, SINGLR PHASE POWER CONSUMPTION : 1.5 KW MICROWAVE POWER GENERATOR : MAGNETRON OPERATING FREQUENCY 2450 MHz POWER OUTPUT : *1000 W, WATER LOAD : 275 MI NORMAL OPERATING VOLTAGE : 4.0KV NOT FOR BUILT-IN USE /NON POUR UTILISATIONDE FOUR ENCASTRE * IEC 705 RATING STANDARD	SERIAL NO/N DE SERIE MFG NO : MANUFACTURED/FABRICATION		FCC ID : BEJS100XE MADE IN KOREA COMPLIES WITH DHHS RADIATION PERFORMANCE STANDARDS 21 CFR SUBCHAPTER J.	120 V AC, 60 Hz, 13.3 A CIRCUIT MONOPHSAE CONSUMPTION ELECTRIQUE : 1.5 KW GENERATEUR D ENERGIE DES MICRO-ONDES : MAGNETRON FREQUENCE DE FONCTIONNEMENT; 2450 MHz RENDEMENT; 1000 W FARDEU D ESSAI : 275 ML DE LEAU TENSION NORMALE DE FONCTIONNEMENT; 4.0

ID Label (1) Location

FCC ID : BEJS100XE



ID LABEL(2) for FCC ID : BEJS100XE (Alternative)

Goldstar	Microwave Oven	LISTED 57B5
Model No : MS-104XP CATALOG NO INPUT : 120 V, 13.3 A SINGLR PHASE WITH GROUNDING 60 Hz AC OUTPUT FREQUENCY 2450 MHz COMPLIES WITH DHHS RADIATION PERFORMANCE STANDARDS 21 CFR SUBCHAPTER J. MANUFACTURED		DHHS CODE NO : GC FCC ID : BEJS100XE MADE IN KOREA DISTRIBUTED BY LG ELECTRONICS INC 20 YOIDO DONG YOUNGDUNGPO GU SEOUL For Commercial use SERIAL NO
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 precautions to be taken to avoid possible exposure to excessive microwave energy WARNING TO PROVIDED CONTINUED PROTECTION AGAINST ELECTRIC SHOCK CONNECT TO PROPERLY GROUNDED OUTLET ONLY. * DISCONNECT APPLIANCE BEFORE SERVICING. REMOVAL OF ENCLOSURE WITH PRODUCT ENERGIZED MAY EXPOSE SERVICEMAN TO HAZARDOUS HIGH VOLTAGE POTENTIAL.		
NOT FOR BUILT-IN INSTALLATION		
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 or LV TRANSFORMER)		



ID Label (2) Location → Alternative

FCC ID : BEJS100XE

