

FCC ID # NZ9119

EXHIBIT "L"

Description: Copy of Rating Label (full scale) inclusive of Model No., Serial No, FCC ID #, Electrical Specifications.

Label Specifications:

- Die Cut to Size (sheets) 7-3/8" wide x 3-1/4" high.
- Black Ink on Silver Film.
- CSA Approved Adhesive

SERIAL No. (Breakdown):

- Example: 1199040011000125

First two digits 11 = Product Code (Microwave Oven)
Second two digits 99 = Year of Production (1999)
Third two digits 04 = Month of Production (April)
Fourth set 4 digits 0011 = Serial No. Code (Oven Capacity)
Last 6 digits 000125 = Product Serial No.

HOUSEHOLD MICROWAVE OVEN Registered Trade Mark of Danby Products		FOUR À MICRO - ONDES	
MODEL: DMW119BLS		MARQUE DÉPOSÉE DE DANBY PRODUITS MODÈLE: DMW119BLS	
NOT FOR COMMERCIAL USE NOT FOR BUILT-IN INSTALLATION		NON DESTINÉ À UN USAGE COMMERCIAL	
SERIAL NO.	1199040011000125	NO DE SÉRIE	FCC ID # NZ9119
INPUT 120V, 60Hz, AC, 1348W, SINGLE PHASE WITH GROUNDING		ENTRÉE 120V, AC, 60Hz, 1348W, MONOPHASE AVEC RETOUT À LA TERRE	
NORMAL MAXIMUM OUTPUT POWER: 1000W		PUISSANCE DE SORTIE NORMALE MAXIMALE: 1000W	
TYPE OF MICROWAVE POWER GENERATING COMPONENT: MAGNETRON		GÉNÉRATEUR DE MICRO - ONDES: MAGNÉTRON	
NORMAL OPERATING VOLTAGE OF MAGNETRON: 4.45KV		TENSION - NORMALE DE FONCTIONNEMENT DU MAGNÉTRON: 4.45KV	
FREQUENCY OF MAGNETRON: 2465MHz		FRÉQUENCE DU MAGNÉTRON: 2465MHz	
TEST LOAD: 275 ± 15ml OF WATER		TEST DE CHARGE: 275 ± 15ml D'EAU	
DANBY PRODUCTS			
MADE IN GUANGDONG CHINA		GUELPH, ONTARIO CANADA N1H 6Z9 FINDLAY, OHIO, USA, 45840	
This ISM apparatus meets all requirements of the Canadian Interference Causing Equipment Regulations		Ce générateur de fréquence radio ISM respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada	
		 LR111609 NRTL/C	

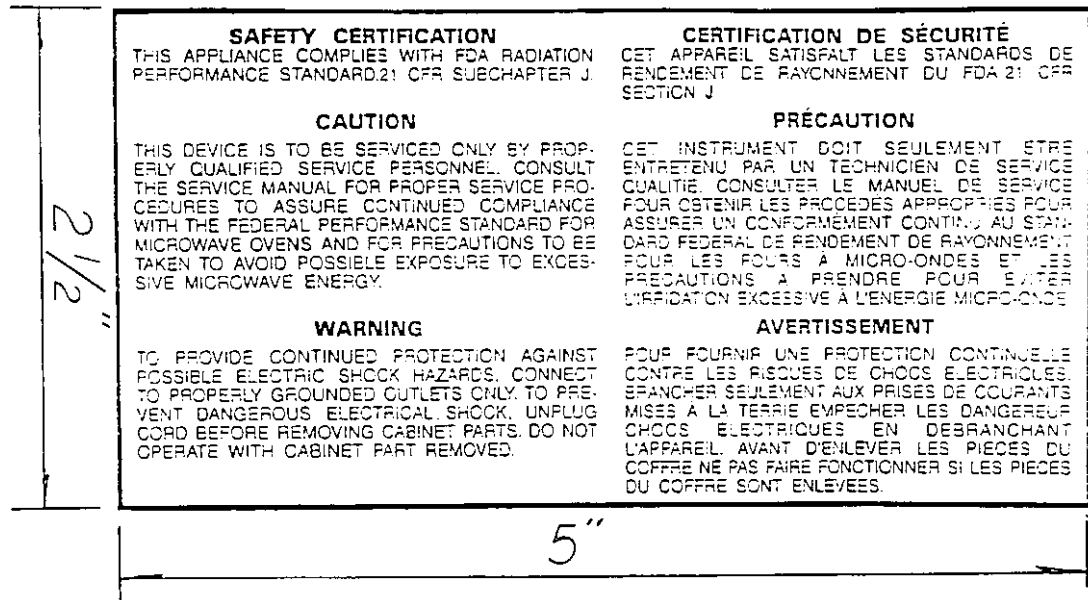
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EXHIBIT "M"

Description: Copy of Label (full scale) inclusive of (FDA) Certification Compliance.

Label Specifications:

- Die Cut to Size (sheets) 5" wide x 2-1/2" high.
- Black Ink on Silver Film.
- CSA Approved Adhesive



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EXHIBIT "N"

Description: Copy (full scale) of Electrical Schematic Wiring Diagram

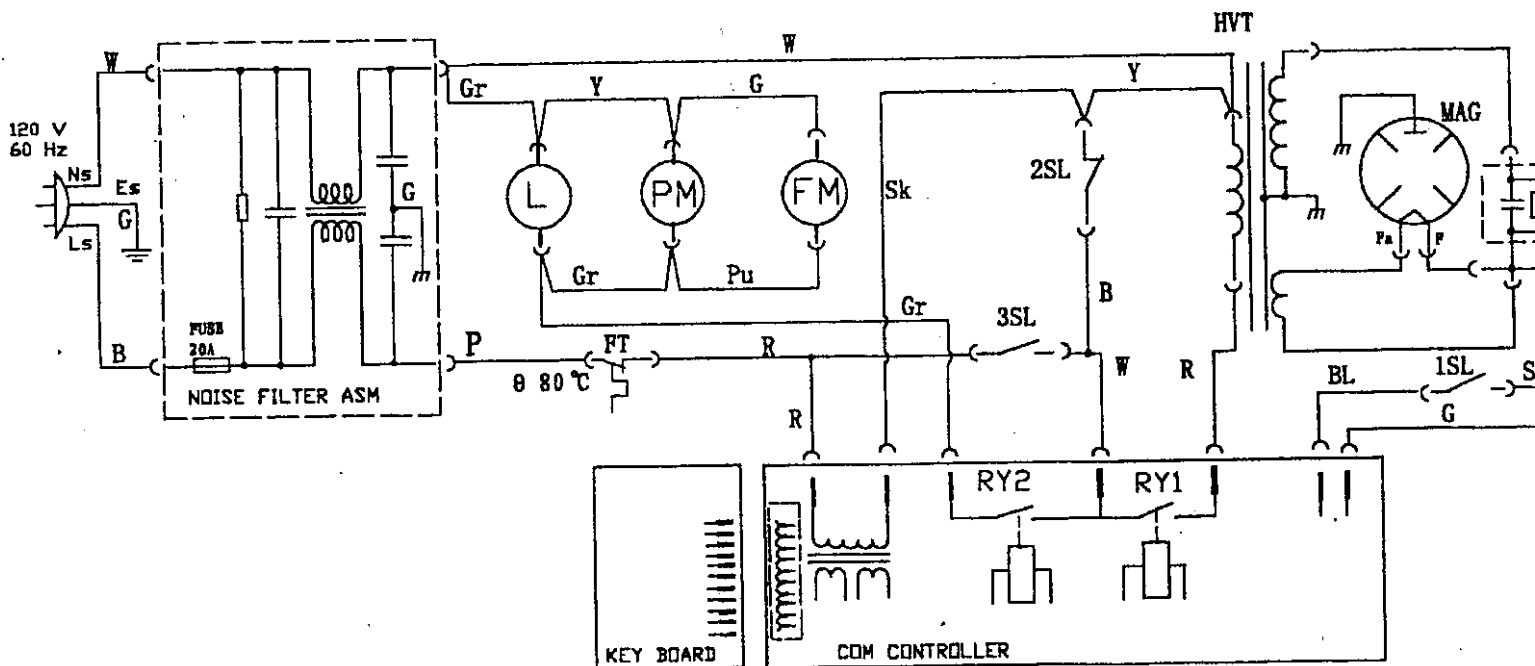
- Location: Glued to the inside (top portion) of the outer cabinet wrapper.

ATTACHMENT 1.7.16A 1.1Cuf MICROWAVE OVEN ELECTRIC PRINCIPLE DIAGRAM

DIAGRAM NO: 4WL-301-0

1.1立方英尺微波炉电气原理图

(DOOR: OPEND)



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EXHIBIT "O"

- Description: Copy of label (full scale) "CAUTION MICROWAVES"

Label Specification:

- Die Cut to Size (sheets) 5" wide x 2-1/2" high.
- Red Ink on Silver Film.
- CSA Approved Adhesive.

Location: Glued to exterior rear wall of cabinet assembly.

