

95464

Danby Products Inc.,  
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Exhibit L

**Fax Transmission (No. of Pages 2)**

**From the Desk of Mike Hamilton (Product Manager)**

**Date:** October 14, 1999

**To:** Federal Communications Commission

**Attn:** Linda Elliot (OET) Fax No. 301 344-2050

**c.c.**

**Re:** FCC ID NZ9119

**Applicant:** Danby Products Inc.

**Correspondence Reference Number:** 9856

**731 Confirmation Number:** EA95464

AC/LE 10/15/99

Dear Miss. Elliot,

Thank you for your e-mail dated September 28, 1999 pertaining to the above captioned correspondence reference number. Please find attached as per your request, a revised version of the "identification label" inclusive of the correct format FCC ID number. Please accept our apologies the incorrect format previously submitted. Trusting the attached document will be considered satisfactory allowing reinstatement (processing) of our initial application. Thank you for your cooperation on all such matters. We remain,

Yours Truly,

Danby Products Inc.

  
Mike Hamilton

**HOUSEHOLD MICROWAVE OVEN**

Registered Trade Mark of Danby Products

Marque déposée de Danby Products

**FOUR À MICRO - ONDES**

MODEL: DMW119BL5

**Danby**

MODEL: DMW119BL5

NOT FOR COMMERCIAL USE

NOT FOR SALE - IN INSTALLATION

NON DESTINÉ À UN USAGE COMMERCIAL

SERIAL NO

1199050021000833

NO DE SÉRIE

FCC ID NZ9119

INPUT 120V/60Hz, AC, 1340W, SINGLE PHASE WITH GROUNDING

ENTRÉE 120V, AC, 60Hz, 1340W, MONOPHASE AVEC RETOUR À LA TERRE

NOMINAL MAXIMUM OUTPUT POWER: 1000W

PUISSANCE DE SORTIE NORMALE MAXIMALE: 1000W

TYPE OF MICROWAVE POWER GENERATING COMPONENT: MAGNETRON

GÉNÉRATEUR DE MICRO - ONDES: MAGNÉTRON

NOMINAL OPERATING VOLTAGE OF MAGNETRON: 4.45KV

TENSION - NOMINALE DE FONCTIONNEMENT DU MAGNÉTRON: 4.45KV

FREQUENCY OF MAGNETRON: 2450MHz

FRÉQUENCE DU MAGNÉTRON: 2450MHz

TEST LOAD: 275 ± 15ml OF WATER

TEST DE CHARGE: 275 ± 15ml D'EAU

DANBY PRODUCTS

MADE IN GUANGDONG CHINA

QUEBEC, ONTARIO CANADA WITH 220V

PRODUCE OF CANADA

NINT/C

This USA apparatus meets all requirements of the Canadian Interference Causing Equipment Regulations

Ce générateur de fréquence radio (SMA) respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada

