
ENGINEERING TEST REPORT

SEP. 12, 2002

Report No. CALR-FCC-215

This is to certify that the MICROWAVE OVEN from which the following data has been derived properly complies with the requirements of " FCC Rules and Regulations Part 18 Subpart C " as of the date the measurements were made.

1. Manufacturer of Device : Shanghai Matsushita Microwave Oven Company Ltd.

898 Long Dong Road, Shanghai
Shanghai 201203, China

2. Description of Device

a. FCC ID.	:	ACLAP5Y01
b. Model No.	:	NN-S563BF
c. Serial No.	:	PP00001
d. Operating Frequency	:	2450 MHz
e. Output RF Power	:	1350 W (BY IEC 705)
f. Power Consumption	:	120 V. 60 Hz
g. Magnetron Type	:	Matsushita 2M261
h. Employed Mode	:	Turn table
i. Door Seal Type	:	Choke

3. Measurement Procedure Used : FCC/OST MP-5

4. Measurement Site

Name : Panasonic Magnetron Lab.
Panasonic Industrial Company

Address : 1707 N. Randall Road
Elgin, Illinois 60123-7847

Description of this test facility has been filed with the FCC. (Feb. 26, 1987,
File # 31010/EQU 4-3-0A)

5. Date of Measurement : SEP. 12, 2002

6. Measurement Data : See Attached " Data Summary "

Tested By

A handwritten signature in black ink, appearing to read 'M. Okamoto'. The signature is fluid and cursive, with the first letter 'M' being large and stylized.

M. Okamoto
Applications Manager of Magnetron
Panasonic Industrial Company

ENGINEERING TEST REPORT

NOV. 19, 2002

Report No. CALR-FCC-218

This is to certify that the MICROWAVE OVEN from which the following data has been derived properly complies with the requirements of " FCC Rules and Regulations Part 18 Subpart C " as of the date the measurements were made.

1. Manufacturer of Device : Shanghai Matsushita Microwave Oven Company Ltd.

898 Long Dong Road, Shanghai
Shanghai 201203, China

2. Description of Device

a. FCC ID.	:	ACLAP5R01
b. Model No.	:	NN-S443WF
c. Serial No.	:	FE002
d. Operating Frequency	:	2450 MHz
e. Output RF Power	:	1200 W (BY IEC 705)
f. Power Consumption	:	120 V. 60 Hz
g. Magnetron Type	:	Matsushita 2M261
h. Employed Mode	:	Turn table
i. Door Seal Type	:	Choke

3. Measurement Procedure Used : FCC/OST MP-5

4. Measurement Site

Name : Panasonic Magnetron Lab.
Panasonic Industrial Company

Address : 1707 N. Randall Road
Elgin, Illinois 60123-7847

Description of this test facility has been filed with the FCC. (Feb. 26, 1987,
File # 31010/EQU 4-3-0A)

5. Date of Measurement : NOV. 19, 2002

6. Measurement Data : See Attached " Data Summary "

Tested By

A handwritten signature in black ink, appearing to read "M. Okamoto". The signature is fluid and cursive, with the first letter "M" being large and prominent.

M. Okamoto
Applications Manager of Magnetron
Panasonic Industrial Company