

Matsushita Electric Corporation of America

Product Safety & Compliance Division

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Application Submitted Electronically On May 17, 1999

May 17, 1999
KM799-F006

Federal Communications Commission
Equipment Approval Services
P.O. Box 358315
Pittsburgh, PA 15251-5315

Subject: Original Application for Certification of Class B Computing Device Peripheral
FCC ID: ACJKM7KX-FM106
Multi-Function Facsimile Machine, Model KX-FM106 Series

Gentlemen:

Enclosed, find our Matsushita Electric Industrial Co., Ltd.'s Application for Equipment Authorization, dated May 11, 1999. This device is in compliance with Part 15, Subpart B of the FCC Rules.

The subject device is a multi-function plain paper fax and copy machine with RS-232C serial interface port. This device employs a switching power supply that operates between 60-100 kHz and digital board with 0.032768, 24.0 and 32.256 MHz oscillator clock frequencies. This device will be marketed with 1.5m shielded serial interface cable without any ferrite core. This EUT was system tested in accordance with ANSI C63.4-1992 to show compliance with FCC Part 15 Class B limits. This device was FCC Part 68 registered under FCC Reg No.: ACJMLA-33438-FA-E.

Should you have any questions, please contact the undersigned. Thank you for your attention in this matter.

Sincerely yours,

Richard Mullen
Project Manager
Product Safety & Compliance Division

Cc: K. Hirai / KME-KM7