

Matsushita Electric Corporation of America

Product Safety & Compliance Division

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DAND-01-F201

PCTEST
6660-B Dobbin Road
Columbia, MD 21045

Subject: Original Application for TCB Certification of Class B Computing Device Peripheral
FCC ID: ACJODSDLFD311 / Internal DVD-RAM Drive, Model LF-D311 Series

Gentlemen:

Enclosed, find Matsushita Electric Industrial Co., Ltd.'s application for equipment authorization, dated April 27, 2001. This device is in compliance with Part, Subpart B of the FCC Rules.

The subject device is an Internal DVD-RAM Drive with ATAPI interface and is provided with a headphone jack. This device can play audio CD disk; can read CD-ROM disk at 24x-speed of CD specification and can read and write to phase change rewritable optical disk called DVD-RAM. This device uses various clock frequencies including 4.3218~86.436, 16.934, 29.2 and 300 MHz for CPU, Digital Servo IC and laser module oscillator.

This EUT was system tested in representative DVD-RAM and CD-ROM test modes of operation with radiated measurements performed up to 2 GHz and in accordance with ANSI C63.4-1992 to show compliance with FCC Part 15 limits.

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

Sincerely yours,

Zameel Shahat
Project Engineer