

# Matsushita Electric Corporation of America

Product Safety & Compliance Division

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MKES99-F023B

731 Confirmation Number: EA96015

Federal Communications Commission  
Equipment Approval Services  
7435 Oakland Mills Road  
Columbia, MD. 21046

Subject: Amendment to Original Application for Lower Power Communication Device  
FCC ID: ACJ927130TX  
TV/VCR With FM Transmitter (91-105 MHz), Model PV-C2080

Gentlemen:

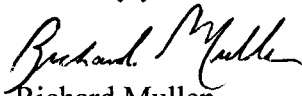
This is an amendment to Matsushita Electric Industrial Co., Ltd.'s application for equipment authorization submitted on November 18, 1999 and assigned for technical review on November 26, 1999. This device is in compliance with Part 15, Subpart C and Section 15.239 of the FCC Rules.

The subject device was originally reported as a combination TV/VCR with built-in FM transmitter that could send wireless audio signal to any FM radio receiver within frequency band 88.1-107.9 MHz. This amendment is to report the FM transmitter circuitry has been modified to improve its performance, frequency stability and operating frequency to 91-105 MHz. This modification includes changing the FM oscillator clock from PPL to microprocessor controlled and sending wireless audio signal on low and high frequency bands 91-99 MHz and 97-105 MHz.

Today I am filing amended Product Description, Technical Specifications with Block Diagram and Schematic Diagram, Photographs, Test Report and selected pages from the User Manual. This amended circuitry will be applied from our initial production.

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

Sincerely yours,



Richard Mullen  
Project Manager

cc: K. Ishikawa / MKE-MKS-PSR