

# Matsushita Electric Corporation of America

Product Safety & Compliance Division

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March 1, 2000

KMSC-00-F031

Confirmation Number: EA96907

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  
PC Video Teleconference Camera With Serial Interface, Model KX-DP702 Series  
FCC ID: ACJKMSCKX-DP702

Gentlemen:

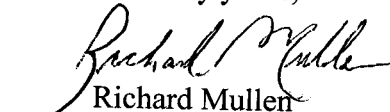
Enclosed, find Matsushita Electric Industrial Co., Ltd.'s application for equipment authorization, dated February 23, 2000. This device is in compliance with Part 15, Subpart B of the FCC Rules.

This device is a video teleconference camera with serial interface port for connection to host personal computer. This device is provided with such items as: (1) RS-232C serial interface port for camera control and connection to host PC; (2) video and s-video baseband output for connection to such devices as TV/Monitor and VCR; (3) 12VDC input jack for use with provided Yokagawa AC Adaptor, model PSLP1170 provided with DC cable with one bonded ferrite core; and (4) CPU and video display oscillator frequencies of 12.288 and 28.63636 MHz.

This EUT was system tested in accordance with test procedure ANSI C63.4-1992 with all its available interface ports and jack connected to suitable devices to show compliance with FCC Part 15 Class B limits.

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

Sincerely yours,

  
Richard Mullen  
Project Manager

cc: Michihito Miyazaki / KME-KMSC