

# Matsushita Electric Corporation of America

Product Safety & Compliance Division

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Richard Mullen  
Manager

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June 29, 1999

KM499-U024A

Confirmation Number: EA93753

Federal Communications Commission  
Equipment Authorization Division  
7435 Oakland Mills Road  
Columbia, MD. 21046

Attn.: Joseph Dichoso, Electronic Engineer

Subject: Supplement to Original Application for Low Power Communication Transmitter  
Panasonic Microcast System / PC Transceiver, Model KX-MC1PC  
FCC ID: ACJ96NKX-MC1PC

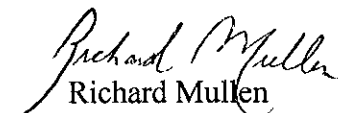
Dear Mr. Dichoso:

This is in response to your correspondence reference number 7499 sent on April 29, 1999 regarding the subject device with the capability to transmit on 4 channels within the 5755-5845 MHz frequency band, but the submitted test report only provided test data for the middle Channel 2 at 5788 MHz. In accordance with Section 15.31(m), we understand we must provide additional test data generated at Channels 1 and 4 to represent the low and high frequency bands.

Please be advised, we have delayed giving you a response to this outstanding matter due to the fact that this device is presently under consideration for a possible design change to improve its characteristics and our management is also considering to drop its production due to lack of potential customer interest. As such, we request a one-month extension to give us additional time to either: (1) file an amendment with new and missing test data; or (2) to submit a request for application dismissal.

Please confirm if you can agree to grant us a one-month extension to respond to you comment before taking any final action on this outstanding application. Thank you for your attention in this matter.

Sincerely yours,

  
Richard Mullen  
Project Manager

cc: K. Nawata / KME-KM4

**Mullen, Richard**

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**From:** oetech@fccsun07w.fcc.gov  
**Sent:** Thursday, April 29, 1999 11:37 AM  
**To:** mullenr@panasonic.com  
**Subject:** tx

KM499-4024  
PC TRANSCEIVER MODEL KX-MC1PC  
FCC ID: ACJ96NKX-MC1PC  
TX: 5.755 - 5.845 MHz  
RX: 904 - 926.04 MHz

**To:** Richard Mullen, Matsushita Electric Corporation of America  
**From:** Joe Dichoso  
jdichoso@fcc.gov  
FCC Application Processing Branch

**Re:** FCC ID ACJ96NKX-MC1PC  
**Applicant:** Matsushita Electric Industrial Co Ltd  
**Correspondence Reference Number:** 7499  
**731 Confirmation Number:** EA93753  
**Date of Original E-Mail:** 04/29/1999

1) Due to the frequency range requested, three frequencies must be tested at the low, middle and high end of the band. It appears that only once frequency was tested. Please provide data for the two others.

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 60 days of the original e-mail date may result in application dismissal pursuant to Section 2.917 (c) and forfeiture of the filing fee pursuant to section 1.1108.

DO NOT reply to this e-mail by using the Reply button. In order for your response to be processed expeditiously, you must upload your response via the Internet at [www.fcc.gov](http://www.fcc.gov), Electronic Filing, OET Equipment Authorization Electronic Filing. If the response is submitted through Add Attachments, in order to expedite processing, a message which informs the processing staff that a new exhibit has been submitted must also be submitted via Submit Correspondence. Also, please note that partial responses increase processing time and should not be submitted.

Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.