

Matsushita Electric Corporation of America

Product Safety & Compliance Division

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KM499-U027D

Form 731 Confirmation No.: EA94139

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

Attn: Joseph Dichoso, Electronic Engineer

Subject: Supplement to Original Application for Certification of 900/2400MHz Spread
Spectrum Cordless Telephone System, Panasonic Model KX-TG2550 Series
Base Unit, FCC ID: ACJ96NKX-TG2550

Dear Mr. Dichoso:

This is in response to your correspondence reference number 8344 regarding request for chart showing jamming signal level and transmitter signal level as measured at the input of the receiver.

Attached find the factory's additional chart showing jamming signal level and transmitter signal level as measured at the input of the receiver that shows 15.5dB processing gain for the base unit.

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

Sincerely yours,


Richard Mullen
Project Manager

JUL 2 3 26 PM '99
FCC LABORATORY

Mullen, Richard

Subject: KME-KM4 / K. Nawata; KME-KM4 / M. Mori
FCC Final Request for FCC ID: ACJ96NKX-TG2550

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

Applicant: FCC ID ACJ96NKX-TG2550
Matsushita Electric Industrial Co Ltd
Correspondence Reference Number: 8344
1 Confirmation Number: EA94139
Date of Original E-Mail: 06/22/1999

*FYI only. With regard to the Process gain, provide a chart showing the Jamming signal level and the Transmitter signal level as measured at the input of the receiver.