

## Matsushita Electric Corporation of America

Product Safety & Compliance Division

Panasonic Quasar Technics

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KMTDKM4-00-U60

731 confirmation Number: 13EA99026

Federal Communications Commission  
Equipment Approval Service  
P.O. Box 358315  
Pittsburgh, PA 15251-5315

Subject: Class II modification of presently authorized equipment Family Radio Service  
( Face Held Radio),Panasonic FRS Model KX-TR325SH.  
FCC ID : ACJ96NKX-TR325

Gentlemen :

Enclosed, please find our Matsushita Electric Industrial Co., Ltd.'s application for Class II modification dated October 6, 2000. The subject model was originally certified on January 18 2000 in compliance with Part 95, Subpart B and E of the FCC Rules.

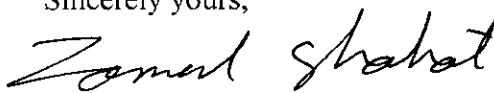
The subject device was originally reported as Family Radio Service face held FM transceiver with permanently attached integrated antenna. This device can operate on 14 channels within 462.5625~467.7125 MHz frequency band with maximum 398 mW rated RF power. Also this device is provided with continuous tone coded squelch system (CTSCC) with 38 groups of codes that allows selected communications channel.

This class II change to report changes in Antenna filter and TX amplifier circuits to improve performance but it will not change frequency or maximum output power.

This FRS Radio was tested in accordance FRS rules and regulation Part 95. Tests included maximum transmitter power (ERP) and antenna gain.

Should you have any questions or comments, please contact me at any time. Thank you for your attention and cooperation in this matter.

Sincerely yours,

  
Zameel Shahat  
Engineer

Reviewed by,

  
Richard Mullen  
Group Manager