



VERTEX STANDARD CO., LTD.

4-8-8, Nakameguro, Meguro-ku, Tokyo 153-8644, Japan
Tel: 81-(0)3-5725-6122 • Fax: 81-(0)3-5725-6205

November 14, 2011

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046
USA

RE: FCC ID No. K6610613030
Model No. VX-2100-D0-25 and VX-2200-D0-25

Gentlemen:

We are requesting a Class II Permissive Change for listed above with corresponding FCC Identifiers. These radios comply with the requirements of the FCC Part 90 regulations. There have been no changes in the basic frequency determining circuitry including multiplication stages. The only change made to the device is the replacement of the following part:

RF power amplifier module

Original module name: S-AV33A (TOSHIBA CORPORATION)

Replace module name: RA30H1317M1 (MITUBISHI ELECTRIC CORPORATION)

This replace part is the electrically identical to the original part and is pin for pin compatible.

Radiated emissions testing has been performed and there is no degradation to data as seen in the submitted test reports.

Should you require additional information relating to these products, please do not hesitate to contact us.

Thank you and we would appreciate your consideration.

Best regards,

A handwritten signature in black ink, appearing to read "Y. Tomita".

Yukimasa Tomita
Executive Managing Officer
Engineering Division
Vertex Standard Co., Ltd.