

Federal Communication Commission  
Equipment Approval Services

Date: April 14, 2005

Subject: Class II Permissive Change for Certification of Spread Spectrum Transmitter  
FCC ID: AZP-FRH-SD07TU  
Product Name: RF-Modem using digital modulation  
Model No: FRH-SD07TU

**Gentlemen:**

Enclosed, please find Futaba Corporation application for equipment authorization, dated April 14, 2005. The subject device was originally granted on June 18, 2002 in compliance with Part 15 Subpart C §15.247 of the FCC Rules.

This device was originally reported as a RF-Modem using digital modulation with operated frequency in 2420-2473MHz and using digital modulation.

This Class II Change is to report add five kinds of new type antenna, the antenna connector is a normal SMA connector. In addition, the RF connector of RF-Modem was changed to normal SMA type. Please refer to photographs. The equipment was tested in accordance with ANSI C63.4-2003 to show compliance to FCC Part 15 Subpart C limits and test were performed on representative frequencies 2420MHz, 2450MHz and 2473MHz.

Should you have any question or comments, please do not hesitate to contact our technical agent Mr. Leon Liu of AUDIX Corporation, Tel: +886-2-2609-2133, E-mail: leon@ttenc.com.tw.

Thank you for your attention and cooperation in this matter.

Sincerely Yours,

*Satoru Ishii*

---

Satoru Ishii, Ph. D.  
Futaba Corporation  
E-mail: IshiiS@ml.futaba.co.jp