Here is that correspondence I was referring to (Fleetwood).

Rick

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From: Generic Office of Engineering Technology [mailto:oetech@fccsun27w.fcc.gov]
Sent: Wednesday, November 07, 2007 9:34 AM
To: Rick McMurray
Subject: Response to Inquiry to FCC (Tracking Number 607965)

Inquiry:

1) We have a product that we are certifying as FHSS under 15.247 and fixed frequency under 15.249 as a modular approval. Typical testing was performed on fixed frequencies (low, mid, high) and in hopping mode with 75 channels. We are submitting a specific pseudo random hopping table with 75 channels. May this product be used with different pseudo random hopping sequences, with the number of channels between 15 - 75 as long as the other 15.247 requirements are met?

2) May a device certified under 15.249 for a range of frequencies (test on a low, mid and high channel) switch frequencies automatically within the certified range like an FHSS device?

Response:

1. yes 2. yes

Do not reply to this message. Please select the <u>Reply to an Inquiry Response</u> link from the OET Inquiry System to add any additional information pertaining to this inquiry.