

From: Gerald Broerman

To: John Kennedy

Date: February 12, 2003

Subject:

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Message:

Apparently the information I was given to answer your questions was partially incorrect. In the 3.5 GHz bands they advised that they are using a 7 dBi gain antenna which would make the peak ERP about 220 mW.

The 1710 - 1880 MHz band uses a 0 dB gain antenna so their peak ERP would still be 0.8 watts.

Sorry about the mix up, but I just received their e-mail.

Gerry