



September 15, 1999

Federal Communications Commission
Authorization and Standards Division
7435 Oakland Mills Rd.
Columbia, M.D. 21046

RE: FCCID: N7NACRD2 Grantee: Sierra Wireless Inc.
Equipment Class: Non-broadcast transmitter
Application for Class II Permissive Change dated September 14, 1999

Dear Sir/Madam:

The following information is submitted in support of a Class II Permissive Change to the certification of the N7NACRD2 transmitter. There are no physical or electrical changes as defined in Section 2.908.

In the original application, a retractable antenna was used in the typical setup for the purposes of SAR measurements. Currently our grant notes **“This Grant also applies to unit used in PCMCIA configuration in lap-top computer with supplied (half) retractable antenna.”** We would like to change this restriction such that the unit is certified for use with a new hinged antenna design as well as the existing (half) retractable design.

To support this change, the SAR testing was repeated with the new hinged antenna design. The accompanying report summarizes the results of this testing.

Please advise me if we may provide any additional information for your review of this application for a Class II Permissive change to the certification of the N7NACRD2 transmitter.

Sincerely

A handwritten signature in black ink, appearing to read "Trent McKeen", is written over a horizontal line.

Trent McKeen
RF Engineer