



Intertek Testing Services
ETL SEMKO

May 15, 2000

Federal Communications Commission
Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21046

Attention: Mr. Frank Coperich

Reference: Application for Sierra Wireless, Inc.
FCC ID: N7NACRD510
Confirmation # EA97227, Reference # 13913


Dear Mr. Coperich:

This in response to your letter of 5/09/00, Reference #13913 for FCC ID: N7NACRD510, Confirmation # EA97227.

1. PCS transmitters are only allowed to transmit a maximum +23 dBm. The reason why we test at +25 dBm was to test the worst case scenario (the PA was to transmit at its maximum available power) confirmed the maximum output for the grant is 25 dBm with -1 dBi dipole.
2. Setup for configuration C shows the notebook computer keyboard facing down and antenna parallel to the bottom of the phantom.
3. This is a typo, there is no measurement for Configuration D.
4. FYI noted.

I hope these answer all the issues and should you need more, please contact the undersigned.

Sincerely,


Xi-Ming Yang
Test Engineer

XY/gcl



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