

September 20, 1999

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Joe Dichoso / Kwok Chan

SUBJECT: NEC America, Inc.
FCC ID: A98-KMP6G1D1-1A
731 Confirmation No.: EA94893
Correspondence Reference No.: 9613


Dear Joe / Kwok:

Submitted herewith, on behalf of NEC America, Inc., is an amendment in response to your e-mail dated 09/13/1999 requesting additional information for the subject application.

1. Attached are the amended radiated output test data pages for TDMA mode, which were originally submitted stating CDMA mode. Please note that CDMA mode is not an operating mode for this phone, and we confirm that the tests were performed in TDMA mode.
2. The applicant confirms that the in-vehicle handsfree adapter, as described in the users manual, is not an option for the phone at this time (please see attached letter from applicant).
3. Attached is the revised technical information sheet of the users manual, stating that the maximum RF output power of the device is 540mW ERP, corresponding to the requested output.
4. Attached is the revised SAR data sheet for AMPS mode with corrected output for 836MHz antenna IN position listed as 510mW, corresponding to 27.1dBm stated on the SAR plot.

Should you have any further questions regarding the above, please contact the undersigned.

Thank you.


Randy Ortanez
President & Chief Engineer

cc: Mr. Robert Miklosko
Director, Product Development
NEC America, Inc. - WED

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