

**STATEMENT OF MICHAEL A. NICOLAY
IN CONNECTION WITH
APPLICATION FOR EQUIPMENT AUTHORIZATION
NOTIFICATION OF COMPLIANCE**

**NEC America, Inc.
Information Display Pager
Model Number PN5FT35B**

FCC ID: A98-PN5FT35B

I am an Engineer, an employee in the firm of Carl T. Jones Corporation, with offices located in Springfield, Virginia. My education and experience are a matter of record with the Federal Communications Commission.

This Notification of Compliance is being filed on behalf of NEC America, Inc., the applicant and vendor of the Information Display Pager, Model Number PN5FT35B. The manufacturer of the device is NEC Corporation. The Model PN5FT35B is an all solid-state VHF tone and display paging receiver. It operates in the frequency range of 929 to 932 MHz at a data rate of 512 baud. The device is battery-operated and is designed to be carried in a pocket or clipped on a belt. This device is regulated under Part 2, Subpart J and Part 15, Subpart B (6/23/89) of the Commission's Rules and Regulations. Operation under the transition provisions of Paragraph 15.37 is not requested. The measurements performed on this device demonstrate compliance with the regulations in effect since 6/23/89.

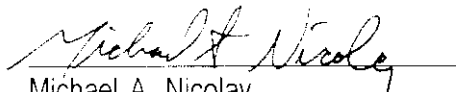
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The FCC identifier for this device shall be A98-PN5FT35B. A drawing of the proposed label pursuant to Paragraph 2.925 has been included as Exhibit 1. One 8" x 10" photograph showing the label placement and the general appearance of the device is presented in Exhibit 2. Upon reasonable request, samples of the equipment shall be submitted by Carl T. Jones Corporation to the Commission's laboratory for testing.

This equipment has been tested in accordance with Part 2, Subpart J, and Part 15, Subpart B of the Commission's Regulations. To the best of my knowledge, these tests were performed using measurement procedures consistent with industry or Commission standards and demonstrate that the equipment complies with the appropriate standards. Each unit manufactured, imported, or marketed, as defined in the Commission's Regulations, will conform to the sample(s) tested within the variation that can be expected due to quantity production and testing on a statistical basis. I further certify that the necessary measurements were made by Carl T. Jones Corporation, 7901 Yarnwood Court, Springfield, Virginia, 22153.

DATED: May 11, 1998


Michael A. Nicolay
EMC Engineer