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April 12, 2000

FEDERAL COMMUNICATIONS COMMISSION
Laboratory Division
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, Maryland 21046

TO WHOM IT MAY CONCERN

RE: LETTER OF EXPLANATION
APPLICATION FOR EQUIPMENT AUTHORIZATION

FCC Id: AY5-DTP-16HC

Dear Sirs and/or Madams:

Please note that the attached Application for Equipment Authorization is being filed using the provisions stated in FCC Part 2.933(b) for a "Change in identification of equipment". Additionally, it is my understanding that electronically filed applications should be "self contained" as much as possible; therefore, it may be that we have included information beyond what is actually needed for your review.

The original FCC Identifier, AESUC226, was granted on March 10, 1999.

The radio frequency circuitry of the new model will be electrically identical to the previously identified device. The changes are basically in the telephone interface circuit and those of cosmetic variations which do not affect the performance of the device as it relates to the radio emission properties.

All test report details described in the original application for equipment authorization will remain as being representative to the current model for which this application is made. You should note that although the current device was tested, we failed to take Test Set-up Photos pursuant to FCC Part 2.933(b). Therefore, the Test Set-up Photos are actually copies of the original application for AESUC226.

Thank you for your consideration in this matter. Please contact the undersigned if you have any questions or require any additional information.

Sincere regards,

A handwritten signature in cursive script that reads "James R. Haynes".

James R. Haynes

Vice President, Engineering and Regulatory Affairs

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