



June 7, 1999

FEDERAL COMMUNICATIONS COMMISSION
Office of Engineering and Technology
Equipment Authorization Division
Applications Processing Branch
7435 Oakland Mills Road
Columbia, Maryland 21046

RE: Change in Identification of Equipment - FCC ID: AMWUT347A

Attn: Reviewing Engineer / Application Examiner

Dear Sir or Madam:

Pursuant to the provisions of the FCC Rules, specifically Part 2.933, the attached application for equipment authorization is being filed using an abbreviated format rather than a complete resubmission.

The subject device of this application, that is identified as AMWUT347A, is identical to a previously authorized device that was identified as AMW-UT347. The only difference between the above two referenced devices is that the model identified as AMWUT347A does not have the provision of a "1 Watt" transmit power output mode. Operationally, the physical control that previously allowed the user to select between the two transmit output power settings is being used on the subject device as a receiver audio tone control.

Other than the changes described in the above paragraph, both devices are identical in construction except for the removal of components in the transmitter circuitry that allowed the "1 Watt" operation, and the addition of components in the receiver audio circuitry necessary for the selection of audio tone.

The date of grant for the device with the FCC Identifier AMW-UT347 is March 11, 1994. The original test results, with the exception of the data taken for "1 watt" operation, will continue to be representative for the device with FCC Identifier AMWUT347A.

I trust that this explanation satisfies your requirements with regard to this application. Thank you for your consideration in this matter and please let me know if you have any questions or if you require further information.

Regards,

A handwritten signature in black ink, appearing to read "James R. Haynes".

James R. Haynes

Vice President, Engineering and Regulatory Affairs

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