

## **EXPLANATION OF ABBREVIATED APPLICATION**

January 18, 2006

To: Federal Communications Commission

Subject: Data for FCC Certification Application

Applicant: Uniden America Corporation  
181 North Country Club Road  
P.O. Box 580  
Lake City, South Carolina 29560  
James R. Haynes, Vice President, Engineering and Regulatory Affairs

TYPE OF EQUIPMENT: Portable Marine VHF Radio  
FCC RULES: Part 80  
FCC IDENTIFIER: AMWUT607A

Dear Sirs and/or Madams:

Please be aware that the above referenced device is basically identical to our recently granted model that is identified as AMWUT607. Except for the crystal frequency and supporting components in the PLL circuit, they are identical. However, the radio frequency output power and the modulation characteristics are the same without any significant difference.

Therefore, the SAR test data and report that is submitted with this application is actually the SAR test data and report from the original device (AMWUT607) which has the exact mechanical construction as the device identified as AMWUT607A. The same can be said about the modulation data which has also been omitted.

Please contact the undersigned if you have any questions or need any further information regarding this matter.

Regards,

James R. Haynes  
Vice President, Engineering and Regulatory Affairs