



To: Federal Communication Commission  
OET

Reference EA98760  
FCC ID NVJAR8600B

AOR Scanning Receiver

The AOR Scanning Receiver cover's the frequencies of 530 kHz to 2040 MHz. During the testing, the mode of operation was to turn the unit on and let it start scanning.

As stated in the exhibit provided by Mr. Taka Nakayama, The 8600B has installed in it a special CPU chip that is strictly designed and programmed only for the US Market. The internal CPU does not contain any cellular frequency table (or data) so that those frequencies will be blocked from the user.

Thank you,

Jeff Williams  
Documentation Supervisor  
DNB Engineering Inc.