



June 20, 2013

Federal Communications Commission
EQUIPMENT AUTHORIZATION BRANCH
7435 Oakland Mills Road
Columbia, MD 21046

Dear Sirs:

EF Johnson Technologies requests extended frequency listing for certification ATH2425780 based on the following market targets:

136 to 144 MHz	Federal Government and US Military Customers
148 to 149.9 MHz	Federal Government and US Military Customers
150.05 to 150.8 MHz	Federal Government and US Military Customers
150.8 to 156.2475 MHz	FCC Part 90 Frequencies
157.1875 to 161.575 MHz	FCC Part 90 Frequencies
161.775 to 161.9625 MHz	FCC Part 90 Frequencies
162.0375 to 173.4 MHz	FCC Part 90 Frequencies
173.4 to 174 MHz	Federal Government and US Military Customers
763 to 775 MHz	FCC Part 90 Frequencies
793 to 805 MHz	FCC Part 90 Frequencies
806 to 809 MHz	FCC Part 90 Frequencies
809 to 824 MHz	FCC Part 90 Frequencies
851 to 854.MHz	FCC Part 90 Frequencies
854 to 869 MHz	FCC Part 90 Frequencies

Based on the above targets, EF Johnson requests the following frequency limits:

136 to 174 MHz
763 to 775 MHz
793 to 805 MHz
806 to 824 MHz
851 to 869 MHz

Sincerely,

A handwritten signature in blue ink that reads 'John L. Oblak'.

John Oblak
VP, Standards and Regulatory Affairs
EF Johnson Technologies