



**Aerocomm**  
**11160 Thomspson Ave.**  
**Lenexa, KS 66219**

**Subject:**

**Frequency range error reported on FCC ID: KQL-2510100 and IC: 2268C-2510100**

To Whom it may concern,

This letter is to inform the FCC Office of Engineering and Technology of an error reported to the TCB by the test lab on the application associated with Aerocomm's grant FCC ID: KQL-2510100 and Page 5 of Nemko's test report (No. 23109RUS1). The frequency ranges listed do not accurately reflect the spectrum analyzer data taken between Pages 10 -15 of the test report.

Frequency bands on the FCC grant KQL-2510100:

2405.0 - 2467.0 MHz

2401.0 - 2471.0 MHz

Actual frequency bands supported by the test data:

2404.0 - 2467.0 MHz

2400.75 - 2471.0 MHz

It is our request that the filing be reopened and the frequency range listings in the grant and test report be corrected to accurately reflect the data collected and documented in the test report.

Sincerely,

A handwritten signature in black ink that reads "Daniel Waters" followed by a stylized flourish.

Daniel Waters  
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