



ATTESTATION LETTER

Date: June 24, 2013

Federal Communications Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Subject: Frequency Stability FCC Part 2.1055
FCC ID: PKRNVWMIFI5580

To whom it may concern;

According to FCC Part 2.1055 (b) "Only the portion or portions of the transmitter containing the frequency determining and stabilizing circuitry need be subjected to the temperature variation test."

The frequency determining circuitry on the MiFi5580; 850 bands including CDMA 850 and LTE Band 26 use the same chip and components. The frequency range of LTE B26 fits within both CDMA BC0 and BC10. The frequency stability measurements performed in the CDMA BC0 mode are representative of the LTE Band 26.

Sincerely,

A handwritten signature in black ink, appearing to read "Todd Gallagher", positioned above a horizontal line.

Todd Gallagher
Manager – Regulatory Engineering

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