



BlackBerry Limited

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Date: November 2, 2014

FCC OET Laboratory
7435 Oakland Mills Rd.
Columbia, MD 21046

SUBJECT: FCC Application for FCC ID: L6ARHE150LW

To whom it may concern:

We hereby declare that the printed circuit board, antenna and mechanical of
FCC ID: L6ARHE150LW is identical to the printed circuit board, antenna and mechanical of
FCC ID: L6ARHG160LW.

The differences between the two devices are the RF matching of LTE B13 and LTE B20, SAW filter,
and software-disabled LTE B25 and WCDMA Band 4. Based on the similarity between the two
devices, we hereby request for permission to use Part 22H/24E/27 test data of FCC ID:
L6ARHG160LW, verifying the radiated worst cases found in FCC ID: L6ARHG160LW on FCC ID:
L6ARHE150LW, to show the compliance of FCC ID: L6ARHE150LW regarding Part 22H/24E/27
requirements.

Sincerely yours,

A handwritten signature in blue ink that reads "Masud S. Attayi".

Masud S. Attayi, P. Eng.
Manager, Regulatory Certification
EMC, Radio and RF Compliance

Email: mattayi@blackberry.com