



Hewlett-Packard Company
1501 Page Mill Road
Mail Stop 510101
Palo Alto, CA 94304
www.hp.com

Walter Overcash
Product Regulatory Engineer
281.514.2756 Tel
walter.overcash@hp.com

November 13, 2013

Federal Communications Commission
Authorization and Evaluation Division
1435 Oakland Mills Road
Columbia, MD 21046

Dear Sirs:

The device with FCC ID: B94HNC78CBRPR integrates a Wi-Fi/BT module, FCC ID: EW4DWMW095A.

No hardware design changes are made on the module when integrated in B94HNC78CBRPR, and the software does not change to the RF output power of the modules. The original module testing was performed with an antenna of higher gain, and the antenna was connected to the module in an open environment. The current host platform under application uses an antenna of the same type but of lower gain and is installed inside the host platform enclosure. The physical restraints introduced by the host platform should have resulted in equal or lower level of radiated emission. Therefore, additional Radiated emission testing is not necessary. Pursuant to KDB 996369 D01v01r03, the original modular reports (Report Number: 13J14910-1_Revision A/ 13J14910-2/ 13J14910-5/ 13J14910-6) are submitted to represent the compliance of Part 15C/15E conducted and radiated RF testing items of this device.

If you have any comments or questions, please feel free to contact me.

Sincerely,

Walter Overcash
Walter Overcash