

Hewlett-Packard Company 350 Campus Drive Marlborough, MA 01752 www.hp.com

FCC SDR Class III Permissive Change Declaration

Date: April 18, 2011

Federal Communications Commission Authorization and Evaluation Division 7435 Oakland Mills Road Columbia, MD 21046

Attn: OET Dept.

Product/ Model Number: MRLBB-1001, MRLBB-1002 FCC IDENTIFIER: RTP-MRLBB1003S

Regarding the requirements for class III permissive changes identified in the SDR application guide (KDB 442812 D01 SDR Apps Guide v01), the following information must be provided when performing a Class III permissive change.

- Identify all versions of software that are approved in the original grant, and all other granted Class III permissive changes including the requested Class III change.
 - The initial release of these products shipped with HP version 5.5.0.0, and included Atheros LSDK version 9.2.0.106. The new function has been enabled in HP version 5.5.1.0, which still uses Atheros LSDK version 9.2.0.106.
- Confirm that there is no change to the Software, Distribution and Security Documentation. If it does then a Class III resubmission of SDS security documentation is also required. (Note: Any changes to the Software, Distribution and Security Documentation requires a PBA to be files.)
- There have been no changes to the SDS security documentation. The safeguards in place in the original grant are still in place.

John Gypewicz

John Czyzewicz Senior Regulatory Engineer Hewlett-Packard Co