

ASUSTeK Computer Inc

4F, No. 150, Li-Te Rd., Peitou, Taipei 112, Taiwan

Class II Change Letter

Date: 2016/3/29

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

To Whom It May Concern:

Request for Class II Permissive Change
FCC ID: MSQ-RTAC68UV2 / Grant Date: 08/12/2014

Pursuant to CFR 2.1043, ASUSTeK Computer Inc hereby requests a Class II Permissive Change.

Modification:

This product is an extension of original report under Sporton project number: 3D0426

Adding model names: RT-AC68U V2, RT-AC1900P

Changing Low Noise Amplifier for 2.4GHz and 5GHz. The PCB Layout has modified according to this change.

Upgrading the CPU from 1.0GHz to 1.4GHz

Changing the CPU clock from external oscillator to external crystal. The PCB Layout has modified according to this change.

Adding TVS at power connector. The PCB Layout has modified according to this change.

Changing the type of LED on/off button. The PCB Layout has modified according to this change.

Changing the adapters to model: AD890326 and ADP-33AW B. For model: AD890326, the adapter updates to LV6 from LV5 but the model name remains the same.

Adding same type antennas (dipole antennas) with lower gain.

Note: The changes this C2PC made are the SKU 3 of the EUT.

Note: Based on the modifications listed above and the increase of level of spurious emissions, C2PC application is required.

Sincerely,

Applicant's company name : ASUSTeK Computer Inc

Applicant's company address : 4F, No. 150, Li-Te Rd., Peitou, Taipei 112, Taiwan

Signature :



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