



Date: 27 May 2016

Request for C2PC

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

FCC ID: UDX-60019010

Model: MR66-HW

Grant Date: October 26th, 2011
Applicant: Cisco Systems, Inc.

Dear Examiner,

This is to request a Class II permissive change for MR66-HW, FCC ID: UDX-60019010, originally granted on October 26th, 2011. The major change filed under this application is:

Change #1 Product updated to meet new FCC 15.407 rules for operation in UNII-1 and UNII-3. Product

updated to 15.407(b)(4)(ii).

Note: UNII B1 output powers were measured as average. All RF parameters for UNII B3 have remained

unchanged from the original granted device and comply with the new UNII rules with the exception of OOBE emissions which continue to comply with 15.247 OOBE requirements specified in Part 15E Section 15.407(b)(4)(ii). With regards to PSD, the maximum PSD in 3kHz was 1.50 dBm/3kHz under the original filing dated October 26th, 2011. Scaling the original PSD by 10 log (500kHz/3kHz) results in maximum PSD in 500kHz of 23.72 dBm/500kHz, which

is below the 30 dBm/500 kHz limit for UNII B3.

If you have any questions regarding this application, please feel free to contact me.

Sincerely,

Alexander C. Gioe

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