



2007-07-10

Federal Communications Commission
445 12th Street, SW
Washington, DC 20554

RE: Class II Permissive Change for FCC ID: RTP55010016-5

To The Commission,

This application by Colubris Networks is a class II permissive change to the model: CM9 radio FCC ID: RTP55010016-5. This is a class II permissive change in order to add new UNII bands (5260-5320 MHz, 5500-5700 MHz) with DFS function compliant with DFS RID rules. The change to this device is a firmware change only and there has been no hardware modification. This firmware modification is performed at the point of manufacture and is not accessible/ modifiable by the end user. The device is a module which is configurable as either a client or master device and has been tested for compliance as both under FCC CRF Title 47 Part 2 subpart J and part 15 subparts A, C and E.

Should you have any additional questions or concerns not covered by the documents submitted with this application please feel to contact me.

Sincerely,

A handwritten signature in cursive script that reads "Lou Pereira".

Lou Pereira
Director of Hardware Engineering
Colubris Networks, Inc.
200 West Street
Waltham, MA 02451