



**MOTOROLA SOLUTIONS**

**Regulatory Engineering**

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Date: April 3, 2012

Federal Communications Commission  
Authorization and Evaluation Division

SUBJECT: FCC Application for FCC ID: UZ7MC67NA

To Whom It May Concern:

We, the undersigned., declare the device with FCC ID: UZ7MC67NA, Model Name: MC67NA, disabled ad-hoc function for 5250 MHz ~ 5350 MHz (UNII Band II) and 5470 MHz ~ 5725 MHz (UNII Band III) that software and associated drivers will not initiate any transmission, beacon or Peer to Peer communications on DFS frequencies.

Further, this transmitter is not classified as a Master device and does not support radar detection capability, but can support Client DFS.

For DTS part of this device, channels 1~13 can be used: channels 12 and 13 use low power.

Should you have any questions or comments regarding this matter, please don't hesitate to contact us.

Yours sincerely,

A handwritten signature in blue ink, appearing to read 'Marco Belli', written over a horizontal line.

**Marco Belli**

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