

Thomas N. Cokenias *EMC & Radio Approvals*
Test & Consulting Services for Commercial, Military, International Compliance
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FCC Laboratory
7435 Oakland Mills Road
Columbia MD 21046

9 July 2013

Attention: Application Examiner

Re: Class 2 Permissive change request
Applicant: **Silver Spring Networks Inc.**
FCC ID: OWS-NIC711
IC: 5975A-NIC711
Model No.: NIC411

To whom it may concern,

A class 2 permissive change application is being filed for the referenced application. The change being made is the use of a different front-end module (FEM) circuit, made by RFMD.

Data is presented for radiated spurious emissions, power output and antenna port conducted transmitter spurious emissions, which are the parameters likely to be affected by the change of the FEM. Circuits affecting operating frequency, emissions bandwidth, and modulation remain unchanged.

If you have questions or need further information, please contact the undersigned.

Sincerely,

A handwritten signature in blue ink, appearing to read "T. N. Cokenias", with a long horizontal flourish extending to the right.

THOMAS N. COKENIAS
EMC Consultant/Agent for Silver Spring Networks