

Thomas N. Cokenias *EMC & Radio Approvals*
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Compliance Certification Services
561 F Monterey Road
Morgan Hill CA 95037

Date: 31 December 2004

Attention: Mike Kuo

Re: Class 2 permissive change for Sonos modular approval

FCC ID: SBVCR000 (Sonos Controller)
Date of Original Grant: 19 October 2004

Dear Mike,

The referenced application is to include a new antenna for the referenced device. The antenna and module are imbedded in a hand-held music distribution system controller.

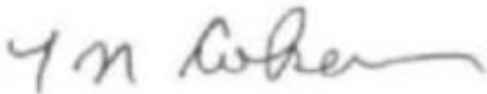
Included in the filing are the following:

- a. Test report , radiated emissions above 1 GHz
- b. Test report, digital section
- c. Photographs of controller in which EUT is installed
- d. Data sheet for new antenna

The Sonos controller firmware limits operation to 802.11g OFDM only, and to channels 1,6, and 11 only. In other words, the product will not default to 802.11b operation if another device tries to join the network. The Sonos network is designed to support a number of stations and must utilize the higher data rates available from OFDM to operated effectively as a music distribution network.

Hopefully you will have the information you require to issue a class 2 permissive change for this product, however, if you have questions or need further information, please don't hesitate to contact me.

Sincerely,



T.N. Cokenias
Agent for Sonos, Inc.