



World Headquarters
6600 Washington Avenue S
Eden Prairie, MN 55344-3404

800 328 8602
952 941 6401

www.starkey.com

February 17, 2011

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

Subject: FCC ID: EOA-TV

To whom it may concern,

We are submitting this application for a Class II Permissive change to FCC ID: EOA-TV. Authorization is sought for changes that have been made to the circuit to improve the performance of the subject device:

- A PI filter was added in 3 locations (see schematic page 7 of 10).
- R127, R113, and R134 zero Ohm resistors changed to 8.2 nH inductors designated L14, L16 and L17 respectively.
- Non-populated designated as R128, R129, R114, R115, R135 and R136 populated with 4.7 pF capacitors designated as C120, C121, C122, C123, C124, and C125, respectively.

A firmware change also extended the frequency range from 904.6 – 926.1 to 902.4 - 926.7 MHz. No hardware changes were made to extend the frequency range. There is no increase in the output power on the new frequencies. Per FCC KDB 178919 D01 Permissive Change Policy v04r05, Section 4a this is acceptable as a Class II Permissive Change and does not require a new FCC ID.

These modifications will be implemented in all production units of the subject device.

Sincerely,

Ken Meyer
Regulatory Manager
Starkey Labs, Inc.