



Class II Permissive Change Letter

Dated this 2007/6/27
FEDERAL COMMUNICATIONS COMMISSION
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046
U.S.A.

To whom it may concern,
Request for Class II Permissive Change
FCC ID: QXO-RBT1002
Pursuant to CFR 2.1043, Enterasys Networks, Inc. hereby requests a Class II Permissive Change.

The purpose of this request is for the following modifications.

- i. The Frequencies listed on the original grant will be modified from 5180.0-5320.0MHz (channels 36-64) to 5180.0 – 5240MHz (channels 36-48). The removal of channels 52-64 will ensure that we meet the new DFS operational requirements.
- ii. These Frequencies will be disabled by Firmware and will no longer be accessible to the End User. The only regulatory domain available to the user will have these channels removed. There is no change in hardware or in existing RF relevant portion of the unit.
- iii. The RBT-1002 Access point does not have an AD-HOC mode available for use in any band requiring DFS or Non US frequency bands.
- iv. Enterasys Networks understands that the removal of the DFS frequency band takes immediate effect and will be implemented in any new marketed devices as soon as the Class II change is finalized. To control the marketing of the modified unit we will market under a new Model Number of: RBT-1002C

Sincerely yours,

A handwritten signature in black ink, appearing to read 'John Ballew', written over a white background.

John Ballew
Senior Compliance Engineer
Enterasys Networks Inc.
Phone: 978-684-1009
jballew@enterasys.com