



Class II Permissive Letter

Date: 04/06/2010

FEDERAL COMMUNICATIONS COMMISSION
AUTHORIZATION AND EVALUATION DIVISION
7435 Oakland Mills Road
Columbia, MD 21046

To whom it may concern,

Request for Class II Permissive Change
FCC ID: REB-APXXX1 Grant date: 06/08/2007

Pursuant to CFR 2.1043, Enterasys Networks(A Division of Siemens Enterprise Communications Group) hereby request a Class II permissive change.

The model names will be the same.

Modification:

This product is an extension of original one reported under UltraTech's File no. CNI-063FCC15CE.
The table below lists the changes being requested.

Modification	Description
Addition of 11 Antennas	Antenna 1: Dipole antenna M/N: FWX-614RSXXX-514 GAIN: 2.4GHz/4dBi 5GHz/5dBi Antenna 2: Omni Antenna M/N: S24493BPX12RNF GAIN: 2.4GHz/5dBi 5GHz/5dBi Antenna 3: Omni Antenna M/N: SQ2403PG36RSM GAIN: 2.4GHz/3.5dBi Antenna 4: Omni Antenna M/N: PCTCMB7058RNF GAIN: 2.4GHz/5dBi 5GHz/6dBi Antenna 5: Sector Antenna M/N: SR249120D12RNF GAIN: 2.4GHz/5dBi 5GHz/5dBi Antenna 6: Sector Antenna M/N: WISP2401490/Z2081 GAIN: 2.4GHz/14dBi Antenna 7: Panel Antenna M/N: WISP24018PTNF/Z2082 GAIN: 2.4GHz/18dBi Antenna 8: Sector Antenna M/N: WISP4959018/Z2039 GAIN: 5GHz/16dBi Antenna 9: Panel Antenna M/N: S51512MP10RNF GAIN: 5GHz/12dBi Antenna 10: Panel Antenna M/N: S2307AMP10RNF GAIN: 2.4GHz/7.5dBi Antenna 11: Panel Antenna M/N: S54717P12RNF GAIN: 5GHz/17dBi
Removal of Professional Installation requirements	The EUT and all antennas have non standard connectors.



All additional antennas will meet the requirements of 15.203 and will be supplied with Non-Standard connectors.

No Additional DFS testing was performed based on the following.

- 1.) All added antennas have equal or higher gain than previous approved DFS testing.
- 2.) Operation on Channels 100-140 has been disabled. The installer/End user does not have the capability to enable these channels.

Sincerely,

A handwritten signature in black ink, appearing to read 'JBallew', written over a horizontal line.

John Ballew
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