

12/20/04

To: Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046-1609

Curtis-Straus LLC TCB  
527 Great Rd  
Littleton, MA 02702

Re: Class II Permissive Change:

Gentlemen:

The purpose of the attached materials is for a Class II Permissive Change to the Enterasys RoamAbout 802.11a/b/g wireless radio card (FCC ID QXO-RBTBHR2W). It is a spread spectrum transmitter that operates in the ranges 2400-2483.5MHz, 5150-5350MHz, and 5725-5850MHz. The change involved is the addition of nine new antennas:

<b>Enterasys M/N</b>	<b>Antenna Type</b>	<b>Frequency Range</b>	<b>Directional Gain</b>
RBTES-BG-M08M	Omnidirectional	2.4GHz	8dBi
RBTES-BG-S1490M	Sector panel	2.4GHz	14dBi
RBTES-BG-Y15M	Yagi	2.4GHz	15dBi
RBTES-BG-P18M	Flat panel	2.4GHz	18dBi
RBTES-BG-PAR24M	Parabolic	2.4GHz	24dBi
RBTES-AM-M10M	Omnidirectional	5.15-5.35GHz	10dBi
RBTES-AH-M10M	Omnidirectional	5.725-5.825GHz	10dBi
RBTES-AH-P23M	Directional (panel)	5.725-5.825GHz	23dBi
RBTES-AW-S1590M	Panel	4.9-5.9GHz	18dBi

Sincerely,



Evan Gould  
EMC Engineer