



Curtis-Straus[®]

Worldwide Regulatory Approvals Experts

Federal Communication Commission
445 12th Street, SW
Washington, DC 20554

Date: March 17, 2006

RE: Class II Permissive Change for FCC ID: QXO-RBT4102

To The Commission:

Enterasys Networks is requesting a class II permissive change to the RBT-4102 radio operating under FCC ID: QXO-RBT4102. This class II permissive change is requested because Enterasys Networks intends to add new external antenna options the RBT-4102 radio.

Antenna model numbers, frequency of operation and gain information is given below:

RBTES-BG-M08M	2.4GHz	8dBi
RBTES-BG-P18M	2.4GHz	18dBi
RBTES-BG-S1490M	2.4GHz	14dBi
RBTES-AM-M10M	5.15-5.35GHz	10dBi
RBTES-AW-S1590M	4.9-6.0GHz	16dBi

Radiated emissions testing has been completed with new antennas and results are provided in the test report.

Should you have any questions or concerns, please feel free to contact me.



Michael Buchholz
Senior EMC Manager
Curtis-Straus LLC
P:978-486-8880 x 264
michael.buchholz@us.bureauveritas.com

Curtis-Straus LLC
527 Great Road
Littleton, Massachusetts 01460
Tel: 978.486.8880 Fax: 978.486.8828
Web: www.curtis-straus.com