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N E T W O R K S

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March 12, 2004

Attn: Reviewing Engineer
Federal Communications Commision
7435 Oakland Mills Road
Columbia, MD 21046

RE: CO-LOCATION FOR FCC ID: RAR20005001 and BelAir Networks 2.4 GHz
radio module (FCC ID: RAR20000001)

To Whom It May Concern,

The accompanying submission is for Limited Modular Approval of BelAir
Networks 5 GHz 802.11a radio with Antenna Switch Matrix, FCC ID:
RAR20005001.

It is the intent to utilize this module in the product model BelAir200. This
product incorporates up to three 5 GHz modules with one Antenna Switch Matrix
(FCC ID: RAR20005001) and also up to one BelAir Networks 2.4 GHz module
(FCC ID: RAR20000001) all operating simultaneously and independently within
the same product. Each of the 5 GHz radios will operate on independently its
own separate channel, and each radio module will transmit through its own
separate antenna.

BelAir Networks will maintain control of manufacturing and distribution of the
BelAir200. The requirement for professional installation on the BelAir200 will be
maintained in order to comply with all restrictions on usage laid out within the
Limited Modular Approval grants of the individual modules.

To this end, the accompanying test results include Maximum Permissible
Exposure (MPE) calculations for a full BelAir200 unit with the maximum three 5
GHz modules and the Antenna Switch Matrix, as well as one 2.4 GHz module in
operation. Testing was performed for power-line conducted and digital
emissions on the complete product with the maximum number of modules.

The technical reports and exhibits demonstrate compliance with all FCC rules.
Your efforts in reviewing this application are greatly appreciated.

Sincerely,

Stephen Rayment
Chief Technical Officer
BelAir Networks Inc.