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March 3, 2004

Attn: Reviewing Engineer

RE: Frequency Stability for IC: 4674A-20005001

To Whom It May Concern,

This letter provides clarification of the frequency stability of the module IC: 4674A-20005001.

The module is officially rated for a frequency stability of +/-20 ppm over temperature and power supply variation, as per the IEEE Std 802.11a standard for Wireless LAN. This number appears in all product statements which pertain to frequency stability. This range is for a power supply variation of +/-5% and an ambient module temperature of -40C to +70C. The frequency stability is entirely determined by components within the module and there is no outside control which may affect stability. Since Limited Modular Approval is requested for this module, it will be used only in BelAir Networks products where these ranges are guaranteed by design.

Sincerely,

A handwritten signature in black ink, appearing to read "Stephen Rayment". The signature is stylized with a large, sweeping initial "S" and a long, horizontal flourish extending to the right.

Stephen Rayment
Chief Technical Officer,
BelAir Networks Inc.