

Rhein Tech Laboratories, Inc.
360 Herndon Parkway
Suite 1400
Herndon, VA 20170
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Client: Airlite Communications, Inc.
Model: 50289-BAM-8-800-UL
Standards: FCC Part 90
FCC ID: UT650289BAM8800UL
Report Number: 2008096

Appendix A: Change Description Letter

Please refer to the following page.



5/29/2008


Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

To Whom It May Concern:

Airorlite Communications Inc. is requesting a Class II permissive change to the equipment authorization for our model number 50289-8-BAM-800-UL and 50289-8-BAM-800-DL bi-directional amplifier uplink and downlink modules.

We have added bandpass filtering (806-824 MHz for the Uplink Module and 851-869 MHz for the downlink module) to the 52600-02-13 LNA Splitter component and we have removed the first of the three bandpass filters from the intermediate frequency stage of the 52600-02-11 Channel Card component.

Sincerely,



John Nashmy Sr.
Sr. Project Manager