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Denis Lalonde
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November 13, 2000

Federal Communications Commission
Authorization and Evaluation Division
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, Maryland, 21046

Re: AB6CTR2808M

Dear Sir or Madam:

This is a FCC Part 101 application for Nortel Network's Reunion 28-08M CPE LMDS transceiver. The FCCID of this equipment is AB6CTR2808M.

Two test reports are submitted. The main report demonstrate compliance of the LMDS CPE transceiver while it transmits signal described by the following emission designators: 3M3D7W, 6M6D7W, 5M5D7W, and 11M0D7W. An addendum report is also submitted to demonstrate compliance of the product while it transmits a 7M0D7W and 14M0D7W signal

Nortel Networks requests, pursuant to 47 CFR 0.457 and 0.459 of the commission's rules, that the following items be held CONFIDENTIAL due to their proprietary nature. Nortel Networks considers this leading edge technology developed by Nortel and its partners and being new technology, would not want to make this information available to its competitors.

| | Exhibit Type | File name of Exhibit |
|----|---------------------|------------------------------|
| 1. | Schematics | advgl6ca-am-04.pdf |
| 2. | Parts list | SLVG1206.doc |
| 3. | Parts list | SLVG16CB.doc |
| 4. | Block Diagram | 28-08M_CTR_Block_Diagram.doc |

Please call me or write if you have any questions or comments.

Regards,

Denis Lalonde
Product Integrity
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C-MAC Engineering