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

FCC ID: BCR-RPT-NCM1743
Product Name: Node M 1743, Node C 1743

Request for Confidentiality


Pursuant to Sections 0.457 and 0.459 of the commission's rules, we hereby request that the following documents be held confidential:

- Node 1743 - Block Diagram.pdf
- Node 1743 - Downlink PA BOM.pdf
- Node 1743 - Functional Description.pdf
- Node 1743 - Internal Pictures.pdf
- Node 1743 - Manual.pdf
- Node 1743 - Schematic - DL DCM Logic pages 1-14.pdf
- Node 1743 - Schematic - DL DCM Logic pages 15-23.pdf
- Node 1743 - Schematic - DL DCM Logic pages 23-32.pdf
- Node 1743 - Schematic - DL DCM RF.pdf
- Node 1743 - Schematic - EAC Board.pdf
- Node 1743 - Schematic - Memory Board.pdf
- Node 1743 - Schematic - UL DCM Logic pages 1-10.pdf
- Node 1743 - Schematic - UL DCM Logic pages 11-23.pdf
- Node 1743 - Schematic - UL DCM RF.pdf
- Node 1743 - Schematic Downlink PA - Control.pdf
- Node 1743 - Schematic Downlink PA - RF.pdf
- Node 1743 - Schematics - Uplink PA.pdf
- Node C 1743 Datasheet.pdf
- Node M 1743 Datasheet.pdf



These materials contain trade secrets and proprietary information and are not customarily released to the public. The public disclosure of this information might be harmful to the company and provide unjustified benefits to our competitors. The manual is only provided for use by trained technicians and is not available to the general user from Andrew's website.

Dated this 15 **Day of** October 2007

By:  Michael Williamson
Signature **Printed**

Title: Product Manager

On behalf of : Andrew Corporation

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