

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



March 15, 2000

re: 24-01P CTR and BTR (FCC ID: N9UBTRCTR2400-T, 13EA92244)

Dear Sir or Madam:

Nortel 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. We consider this leading edge technology developed by Nortel and our partners and being new technology, would not want to make this information available to our competitors.

<u>Exhibit Type</u>	<u>Description of Exhibit</u>	<u>Date Submitted FCC</u>
1. Parts List/Tune Up Info	BTR Parts list	11/09/1998
2. Parts List/Tune Up Info	CTR Parts list	11/09/1998
3. Schematics	BTR PreAmp	02/08/1999
4. Schematics	CTR VHF Amp	02/08/1999
5. Schematics	BTR Diplexer	02/08/1999
6. Schematics	BTR Power Supply	02/08/1999
7. Schematics	CTR Power Supply	02/08/1999
8. Schematics	BTR Parts Outline	02/08/1999
9. Schematics	BTR Block Diagram	02/08/1999
10. Schematics	CTR Parts Outline	02/08/1999
11. Schematics	CTR Block Diagram	02/08/1999
12. Schematics	BTR Exploded Outline	02/08/1999
13. Schematics	CTR Exploded Outline	02/08/1999
14. Schematics	BTR Parts List Reference	02/08/1999
15. Schematics	CTR Parts List Reference	02/08/1999

Sincerely,

Denis Lalonde
Radio Compatibility Eng.
Nortel Networks
P.O. Box 3511, Station C
Ottawa, Ontario, Canada
K1Y 4H7