



## **Nortel BWA Type Acceptance Radio Transceiver Test Report Addendum**

<b>Product Description:</b>	38 GHz Base Station (BTR) and Customer Premise (CTR) Radio Transceivers
<b>Model:</b>	BTR3800 and CTR 3800
<b>Nortel BWA File #</b>	OHOBTRCTR3802NT

**CHARLIE BISHOP PI ENGINEER**

**DATE MAY 12, 1999**

WINNIPEG,

## **DECLARATION BY Nortel Networks BWA**

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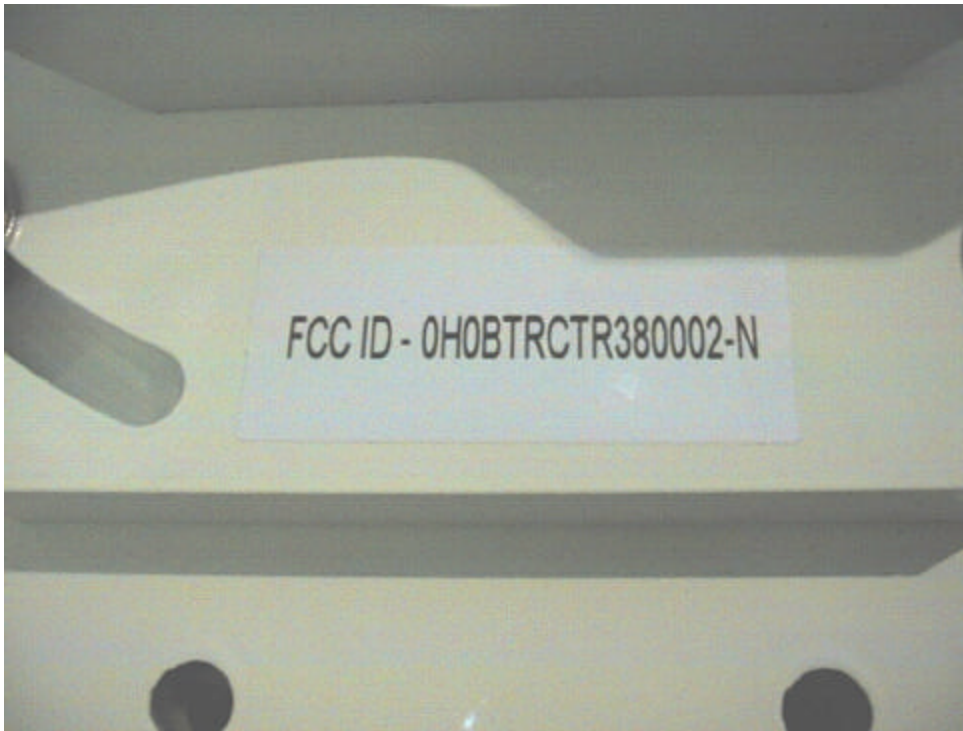
Total number of pages: **4**

The results presented in this report refer only to the product(s) described in section 1.

All equipment and instrumentation used during this test have been verified and/or calibrated. All calibration certificates are traceable to the National Research Council of Canada (CNRC) and/or to the American National Institute of Standards and Technology (NIST) standards and can be provided on request.

**Nortel BWA is registered ISO 9002:1998, certificate # 766.2.**

**FCC ID LABELING**  
BTR Label



Location on unit

CTR Label and location

