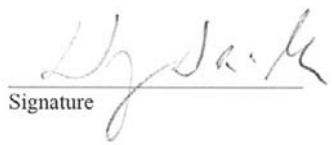
Supplier's Declaration of Conformity

Label Number:	US: AB6DENANBTS-DOMA
Place of Issue:	Calgary, AB, Canada
Date of Issue:	May 18, 2006
Registrant:	Nortel Networks, 5050-40th St. N.E. Calgary, AB, Canada, T3J 4P8
Manufacturer Name:	Nortel Networks, 5111-47th St. N.E. Calgary, AB, Canada, T3J 3R2
Nature of Application:	Original
AC-REN:	NA
Connectors:	RJ21
Type of Equipment:	T1 Digital Interface
Trade Name(s):	DOM-A
Model Number(s):	NTBW89DA
Equipment Description:	DOM-A module is one type of modem modules that can be used in a wide range of Nortel CDMA cellular basestation. The DOM-A contains multiple (up to 4) DS1 Interfaces to connect to the network.
Service Order Code:	6.0F

Nortel Networks certifies that the product listed above complies with the FCC Rules and Regulations 47CFR Part 68, and Administrative Council on Terminal Attachments (ACTA) adopted technical criteria TIA-968-A (October 2002), TIA-968-A-1 (July 2003), TIA-968-A-2 (Jan 2004), and TIA-968-A-3 (Dec 2004) Telecommunications - Telephone Terminal Equipment - Technical Requirements for Connection of Terminal Equipment to the Telephone Network.

Nortel Networks hereby asserts that the product listed above is designed to operate in conjunction with other equipment in the Nortel CDMA cellular basestation, the characteristics of which can affect compliance of the product listed above with Part 68 Rules and Regulations and/or with technical criteria adopted by the ACTA. The other equipment being used with DOM-A module for indoor system is NTGS3188 (TIIM, secondary surge suppressor). The other equipment being used with DOM-A module for outdoor system is NTGS0187 (ESS, secondary surge suppressor) and NTGS4991 (TCCM, cross connect module).

Sincerely,



Thomas Wong,
Regulatory Prime, CDMA/TDMA Basestation
Nortel Networks
Tel: 403-769-2425 Fax: 403-769-7806
Email: thomaswg@nortel.com