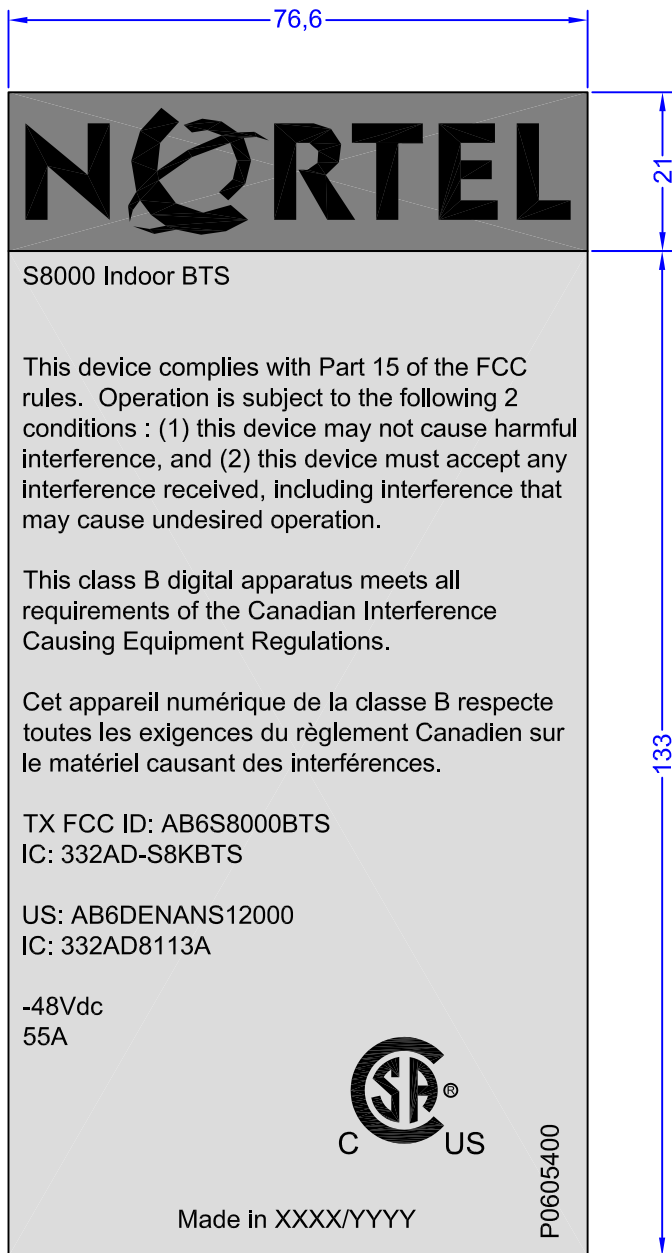


D

C

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A

**NOTES:**

1. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE EXPRESSED IN MILLIMETERS TOLERANCES SHALL BE:  
2 DECIMAL PLACE  $\pm 0.25$   
3 DECIMAL PLACES  $\pm 0.125$   
ALL LABEL CORNERS SHALL HAVE A 0.75 RADIUS
2. TO CONVERT MILLIMETERS TO INCHES:  
USE 25.40 MILLIMETERS = 1 INCH.
3. THIS DESIGN FILE WAS CREATED IN ACCORDANCE WITH NT STD 1517.20. LABEL/ATWORKS MUST BE MANUFACTURED IN ACCORDANCE WITH NPS90942.
4. THE ARTWORK SHALL BE PLOTTED AT A MINIMUM OF 1200DPI. THE TEXT FONT(S) SHALL BE: UNIVERS 67 CONDENSED BOLD PER NPS90942.
5. MATERIAL: 0.25 CLEAR POLYCARBONATE PER R0115902  
FINISH: VELVET/MATTE  
ADHESIVE: 0.05 PRESSURE SENSITIVE WITH PEEL OFF LINER PER R0113138
6. COLOURS SHALL BE CONFORM TO: NORTHERN TELECOM OBSERVATIONAL STANDARD 2701.01.  
BACKGROUND: BTS LIGHT GRAY PER NOTHERN TELECOM STANDARD S-33470  
TEXT AND GRAPHICS: BLACK PER NORTHERN TELECOM STANDARD S-30154  
BACKGROUND AT THE TOP OF THE LABEL: DARK GRAY PER NORTHERN TELECOM STANDARD S-33310
7. LABEL TO BE REVERSE SCREEN PRINTED PER NPS90942-2.
8. NOTE THAT THIS IS A GENERIC LABEL DESIGN THAT REQUIRES SPECIFIC MODIFICATIONS TO BE IMPLEMENTED AS FOLLOWS : FIELD "MADE IN XXXX/YYYY" : POSITION IN XXXX THE NAME OF THE CONFIGURED CABINET PRODUCTION COUNTRY (EXAMPLE FOR FRANCE XXXX=FRANCE); POSITION IN YYYY THE TRANSLATION OF "MADE IN XXXX" IN PRODUCTION COUNTRY LANGUAGE (EXAMPLE FOR FRANCE YYYY=FABRIQUE EN FRANCE). FOR MORE INFORMATION OR CONFIRMATION OF THE PRODUCTION COUNTRY, PLEASE REFER TO LOCAL SUPPLY MANAGEMENT PRIME. THE TEXT MUST BE CENTERED ON THE LABEL.

EC: 103-13940  
07/12/05

DRAWN	APPD	STREAM	ISSUE
GLL	GLL	02	01

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INITIAL APPLICATION

NTQA65AB

TITLE

LABEL: FCC/CSA MARK REGULATORY

DRAWING NUMBER  
P0605400SCALE  
1/1

NORTEL

SIZE  
CSHEET  
1 OF 1

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B

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NOTES:

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133



S8000 Outdoor BTS

This device complies with Part 15 of the FCC rules. Operation is subject to the following 2 conditions : (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This class B digital apparatus meets all requirements of the Canadian Interference Causing Equipment Regulations.


Cet appareil numérique de la classe B respecte toutes les exigences du règlement Canadien sur le matériel causant des interférences.

TX FCC ID: AB6S8000BTS  
IC: 332AD-S8KBTS

US: AB6DENANS12000  
IC: 332AD8113A

Enclosure Type: NEMA 3R  
IEC 60259, IP55

208-240V: 2W+N+PE  
40A  
50 - 60Hz



CUS

P0986217

Made in XXXX/YYYY


EC: 103-13940  
07/12/05

DRAWN	APPD	STREAM	ISSUE
GLL	GLL	02	01

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INITIAL APPLICATION  
NTQA30FA

TITLE  
LABEL: FCC CLASS B CSA

DRAWING NUMBER		SCALE
P0986217		1/1
NORTEL		SHEET
C		1 OF 1