


NOTES:

- UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE EXPRESSED IN MILLIMETERS TOLERANCES SHALL BE:
 2 DECIMAL PLACE ± 0.25
 3 DECIMAL PLACES ± 0.125
 ALL LABEL CORNERS SHALL HAVE A 0.75 RADIUS
- TO CONVERT MILLIMETERS TO INCHES:
 USE 25.40 MILLIMETERS = 1 INCH.
- THIS DESIGN FILE WAS CREATED IN ACCORDANCE WITH NT STD 1517.20. LABEL/ATWORKS MUST BE MANUFACTURED IN ACCORDANCE WITH NPS90942.
- THE ARTWORK SHALL BE PLOTTED AT A MINIMUM OF 1200DPI. THE TEXT FONT(S) SHALL BE: UNIVERS 67 CONDENSED BOLD PER NPS90942.
- MATERIAL: 0.25 CLEAR POLYCARBONATE PER R0115902
FINISH: VELVET/MATTE
ADHESIVE: 0.05 PRESSURE SENSITIVE WITH PEEL OFF LINER PER R0113138
- 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
- LABEL TO BE REVERSE SCREEN PRINTED PER NPS90942-2.
- 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.



S12000 Indoor 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: AB6S12000BTS
 IC: 332AD-S12KBTS

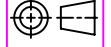
US: AB6DENANS12000
 IC: 332AD8113A

-48V ---
 75A




Made in XXXX/YYYY

N014138

EC: 103-13940 06/12/05							
DRAWN GLL	APPD GLL	STREAM 02	ISSUE 01				
PROPRIETARY INFORMATION: THE INFORMATION CONTAINED IN THIS DOCUMENT IS THE PROPERTY OF NORTEL LIMITED, EXCEPT AS SPECIFICALLY AUTHORIZED IN WRITING BY NORTEL LIMITED. THE HOLDER OF THIS DOCUMENT, (C) SHALL KEEP ALL INFORMATION CONTAINED HEREIN CONFIDENTIAL AND SHALL PROTECT SAME IN WHOLE OR IN PART FROM DISCLOSURE AND DISSEMINATION TO ALL THIRD PARTIES AND (2) SHALL USE SAME FOR OPERATING AND MAINTENANCE PURPOSES ONLY.							
				INITIAL APPLICATION NTU407AA			
				TITLE LABEL: FCC/CSA MARK REGULATORY			
DRAWING NUMBER N0014138			SCALE 1/1				
NORTEL		SIZE C	SHEET 1 OF 1				

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S12000 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: AB6S12000BTS
 IC: 332AD-S12KBTS

US: AB6DENANS12000
 IC: 332AD8113A

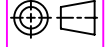
Enclosure Type: NEMA 3R
 IEC 60259, IP55

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



Made in XXXX/YYYY

P0604832

EC: 103-13940 06/12/05			
DRAWN GLL	APPD GLL	STREAM 02	ISSUE 01
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TITLE LABEL: S120 FCC CLASS B CSA			
DRAWING NUMBER P0604832			SCALE 1/1
NORTEL	SIZE C	SHEET 1 OF 1	