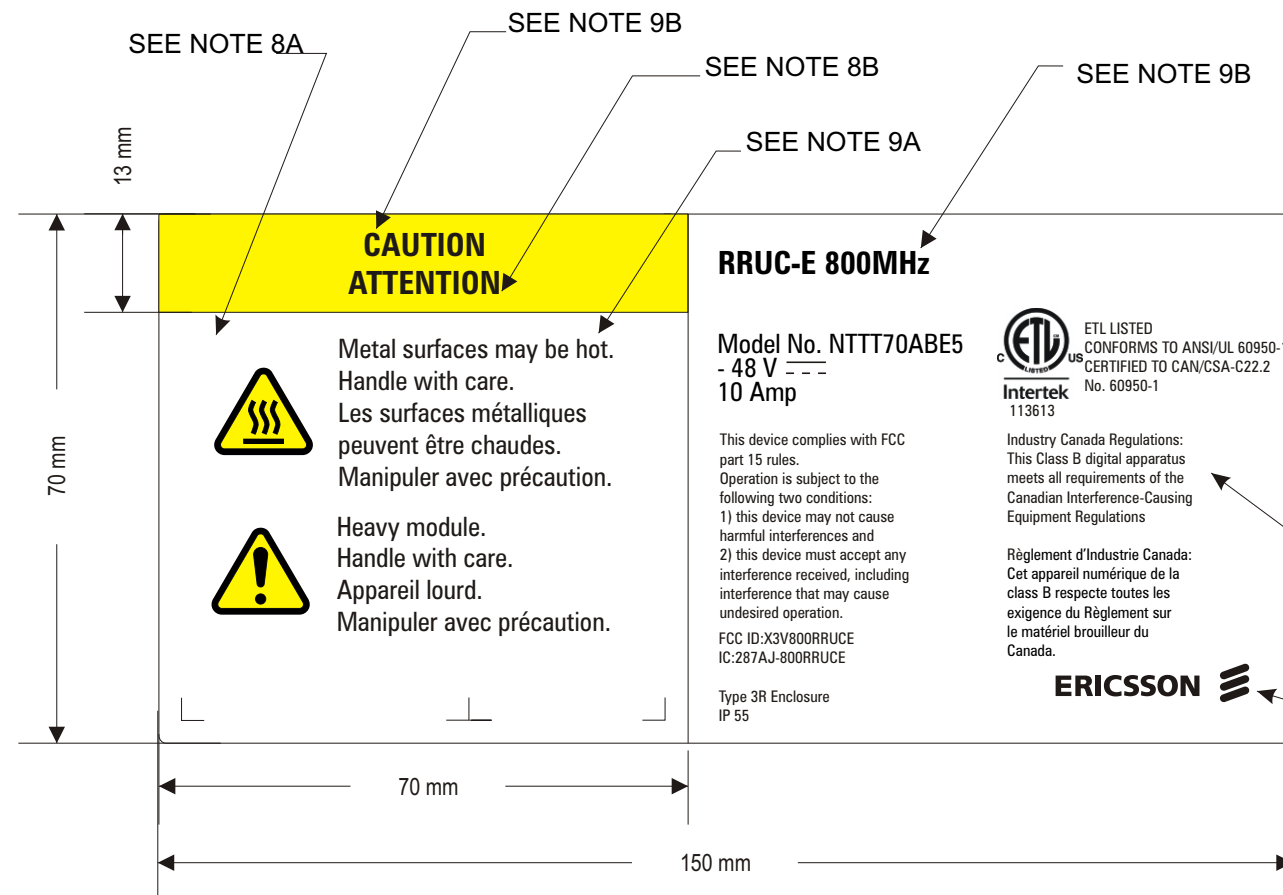


DATE	REVISION
Feb 23, 2011	B

REV B
Add French caution information
Add SPR label marking

- NOTES:**
- UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE EXPRESSED IN INCHES. TOLERANCES SHALL BE:
TWO DECIMAL PLACES=+/-0.021
THREE DECIMAL PLACES=+/-0.010 ALL
LABEL CORNERS SHALL HAVE A .03 RADIUS
 - TO CONVERT INCHES TO MILLIMETRES USE
1 INCH = 25.40 MILLIMETRES
 - MATERIAL: 0.010 (+/-0.001) THICK, POLYCARBONATE 94V0 PER RO115902.
 - FINISH: VELVET MATTE.
 - ADHESIVE: 0.002 PRESSURE SENSITIVE BACKED, WITH PEEL OFF LINER PER R0113138.
 - THIS LABEL TO BE REVERSE PRINTED.
 - UNLESS OTHERWISE SPECIFIED, ALL LABELS TO COMPLY WITH NPS90942, LABELS TO BE IDENTIFIED ACCORDING TO SECTION 5.2.2.
 - BACKGROUND COLOR:
A) WHITE PER NCS 0502-B
B) PMS 116 (YELLOW).
 - TEXT AND/OR GRAPHIC COLOUR:
GRAY PER NCS 6000 N
TEXT SIZE AND FONT:
A) 10 PT UNIVERS 67 CONDENSED BOLD UPPER AND LOWER CASE.
B) 12 PT UNIVERS 67 CONDENSED BOLD UPPER CASE
C) 6 PT UNIVERS 67 CONDENSED BOLD UPPER AND LOWER CASE.
 - ALL MATERIAL AND PROCESSES USED TO MANUFACTURE THIS PART MUST BE RoHS COMPLIANT AS PER NPS00200.



SEE NOTE 9C
ERICSSON LOGO
GRAY PER
NCS 6000 N

PROPRIETARY INFORMATION: THE INFORMATION CONTAINED IN THIS DOCUMENT IS THE PROPERTY OF NORTEL, EXCEPT AS SPECIFICALLY AUTHORIZED IN WRITING BY NORTEL. THE HOLDER OF THIS DOCUMENT SHALL (1) KEEP ALL INFORMATION HEREIN CONFIDENTIAL AND SHALL PROTECT SAME IN WHOLE OR IN PART FROM DISCLOSURE AND DISSEMINATION TO ALL THIRD PARTIES AND (2) USE SAME FOR OPERATING AND MAINTENANCE PURPOSES ONLY.

DESIGN AUTHORITY	ERICSSON	
INITIAL APPLICATION		
TITLE	RRUC-E 800MHz Safety & Regulatory label	
DRAWING NUMBER	N0225591	SCALE
		FULL
ERICSSON	SIZE	SHEET
	B	1 OF 2

**CAUTION
ATTENTION**



Metal surfaces may be hot.
Handle with care.
Les surfaces métalliques
peuvent être chaudes.
Manipuler avec précaution.



Heavy module.
Handle with care.
Appareil lourd.
Manipuler avec précaution.

RRUC-E 800MHz

Model No. NTTT70ABE5
- 48 V ---
10 Amp

This device complies with FCC
part 15 rules.
Operation is subject to the
following two conditions:
1) this device may not cause
harmful interferences and
2) this device must accept any
interference received, including
interference that may cause
undesired operation.
FCC ID:X3V80RRUCE
IC:287AJ-800RRUCE

Type 3R Enclosure
IP 55



Industry Canada Regulations:
This Class B digital apparatus
meets all requirements of the
Canadian Interference-Causing
Equipment Regulations

Règlement d'Industrie Canada:
Cet appareil numérique de la
class B respecte toutes les
exigence du Règlement sur
le matériel brouilleur du
Canada.



N0225591
REVISION B

SCALE= 1/1
SHEET 2 OF 2

N0225591
SAFETY AND REGULATORY LABEL

