

Exhibit A

Label Identification

Label Identification

An engineering drawing of the label is shown in the following document entitled "FCC label".

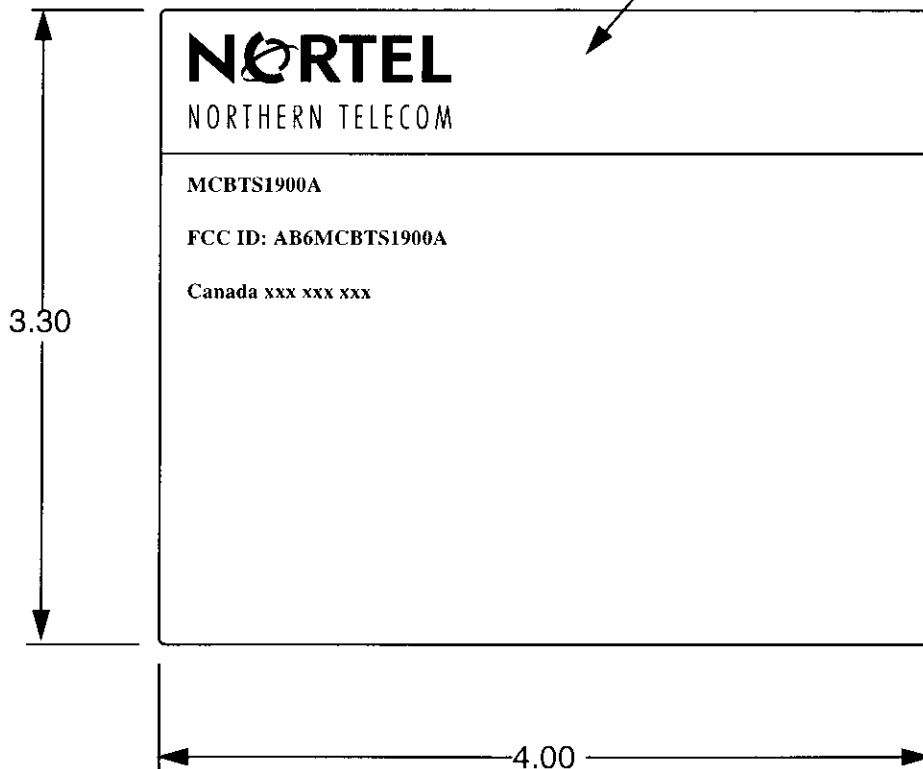
The label will be attached to the plastic cover on the alarms circuit pack. The location of the label is indicated in the attached Photograph 1 as a white square.

NOTES:

1. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE EXPRESSED IN INCHES. TOLERANCES SHALL BE:
2 DECIMAL PLACES = $\pm .01$
3 DECIMAL PLACES = $\pm .005$
ALL LABEL CORNERS SHALL HAVE A .03 RADIUS.
2. THIS DESIGN FILE WAS CREATED IN ACCORDANCE WITH NT STD 1517.20. LABEL/ARTWORKS MUST BE MANUFACTURED IN ACCORDANCE WITH NPS90942.
3. THE ARTWORK (SEE SHEET 2) SHALL BE PLOTTED AT A MINIMUM OF 1200 DPI. THE TEXT FONT(S) SHALL BE: UNIVERS 67 CONDENSED BOLD PER NPS90942.
4. MATERIAL:

FINISH:
ADHESIVE:
5. COLOURS SHALL CONFORM TO NORTHERN TELECOM OBSERVATIONAL STANDARD 2701.01.
a) BACKGROUND: OXFORD GREY PER NORTHERN TELECOM STANDARD S-33477
BACKGROUND: BTS LIGHT GREY PER NORTHERN TELECOM STANDARD S-33470
TEXT: OXFORD GREY PER NORTHERN TELECOM STANDARD S-33477
GRAPHICS: WHITE PER NORTHERN TELECOM STANDARD S-33294
6. LABEL TO BE REVERSE SCREEN PRINTED PER NPS90942-2.

SEE NOTE 5A



EC number
19-June-98

DRAWN	APPD	STREAM	ISSUE
DD	MP	00	01

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INITIAL APPLICATION
PEC_code

TITLE
FCC Label

DRAWING NUMBER	SCALE
P0xxxxxx	1/1

SIZE	SHEET
A	1 of 2

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