

Terminal label with FCC and IC ID

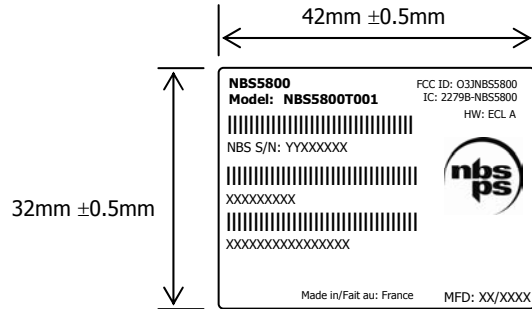
FCC Statement



# Appendix A

## NBS5800T001, Terminal Label (TD TERMINAL, BLACK)

NBS P/N: 0603-0XXX-000-00A-00-720



### Fonts:

NBS5800 = Tahoma 5 Bold  
Model: NBS5800T001 = Tahoma 5 bold  
HW: ECL Y = Tahoma 4  
CAN: = Tahoma 4  
NBS S/N: = Tahoma 5, Barcode = 9  
BT S/N: = Tahoma 5, Barcode = 9  
XXXXXXXXXX = Tahoma 5  
XXXXXX... = Tahoma 5, Barcode = 9  
MFD... = Tahoma 5  
Made in... = Tahoma 4

4 Radiuses  
1mm ± 0.5mm

**Scale: 1:1**

### Notes:

Legend: Y=letter; X=decimal digit; Z= letter or decimal digit

Printing: Black on a white background.

Material: Polyester, with permanent adhesive

Model: NBS5800T001 - Model number for TD POS terminal (001=TD)

HW: ECL Y – Hardware ECL level

Y=1 letter

FCC ID: O3JNBS5800 – FCC (USA) certification number

O3J=NBS registration number with FCC for radio

XXXXXXXXXXXX=11 characters

IC: 2279B–NBS5800 Industry Canada certification number

2279B= NBS registration number with IC

XXXXXXXX=8 characters

NBS S/N: YYXXXXXX - NBS terminal serial number

XXXXXX=6-digit number

XXXXXXXXXX – 9 characters Sagem product reference number

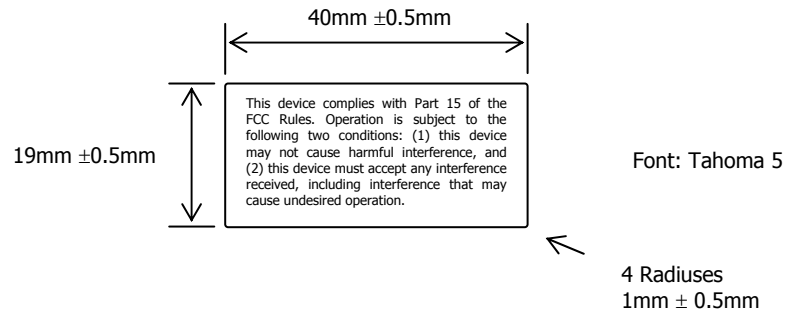
XXXXXXXXXXXXXXXXXX – 16 characters Sagem serial number

MFD - ManuFacturing Date

XX/XXXX=week/year

**NBS5800T001, FCC Label**  
(TD TERMINAL, BLACK)

NBS P/N: 0603-0XXX-000-00A-00-720



**Scale: 1:1**