

Label part number 14S0157 specification and artwork.

This document contains the specifications for the approval label attached to N8050 products that are marketed in the US, Canada, and other countries falling under the following requirements for an 2.4 Ghz intentional radiator:

United States

- Code of Federal Regulations 47, FCC Part 15 for the United States (Class B)
- FCC Part 15 Subpart C Section 15.247
- FCC Declaration of Conformity (DoC) Mark on label

Canada

- Industry Canada ICES-003 Issue 3, Interference-Causing Equipment Standard
- Industry Canada RSS-210

All these countries use the 14S0165 part number for the N8050.

A Suggested Material is Laser Code Polyester. Label to have tear marks to self-destruct if removal is attempted. The label requirements can be met by blank stock Lexmark P/N 14B0595. This raw stock has 24 blank label positions containing labels 2.6 inches x 1.25 inches.

Print the attached artwork onto blank stock P/N 14B0595 or equivalent stock using a mono Laser Printer. The artwork below contains the label content. (which is not to scale). Text may be scaled or adjusted in font to fit form factor of label as long as the text is clearly legible.

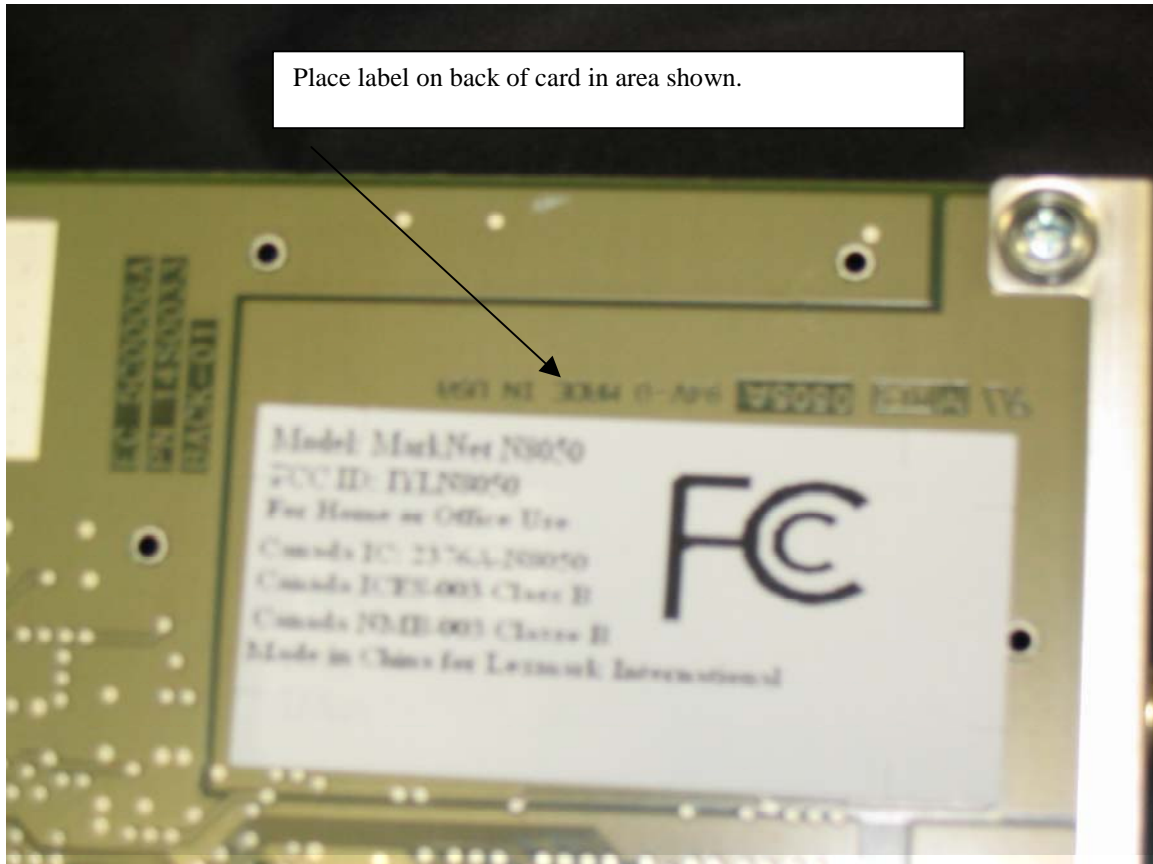
Lexmark MarkNet N8050
Model Number : 4034-850
FCC ID: IYLN8050
FOR HOME OR OFFICE USE
Canada IC: 2376A-N8050
Canada ICES-003 Class B
Canada NMB-003 Classe B
Made in China for Lexmark International



FCC mark shall be generated from a TIF file supplied to the label vendor.

Approval information for other countries where an N8050 with p/n 14S0165 are marketed shall be appended to this label as the appropriate approval numbers and markings are obtained.

Apply the label to the back of the INA card as shown below. Do not obscure any silkscreened text featuring a backwards UL mark.



This label shall not be used with cards included in the 14S0210 package.