

#### Note:

- 1. This document, along with the separate bill of materials (BOM), comprise all information required to make the desired label. See the separate BOM for other associated files and materials.
- This document describes multiple labels.
- 3. Material for REGULATORY Non-Bar-Code labels shall be FLEXcon THERMLfilm Select 21940
- 4. Material for IDENTIFICATION Bar-Code labels shall be 3M material 7816
- 5. Font type and size, line widths, and scale should approximate the illustrations contained in this document. Label size shall be as specified.
- 6. Unless otherwise specified, all characters shall be black.
- 7. Bar Code Labels:

Where "S/N" (serial number) is called out, the construction of the serial number shall be:

MMYY - xxxxxxxx

MM = numerical month of assembly (01 = Jan., 02 = Feb., etc.)

YY = last 2 digits of the year of assembly

xx = unique hexadecimal I.D. of the CPE

- 8. On the Bar-Code label, represent the serial number as a bar code, as illustrated.
- 9. All corners to have 0.100" radius.

Description: Label, Regulatory/I.D., 2400-2483 MHz LMX Modem

Document No.: 67-00278-00

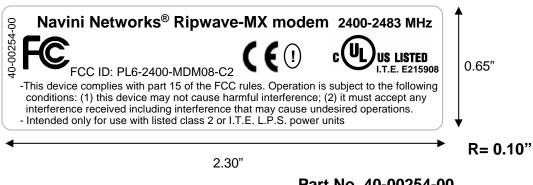
Rev: **F** 

Date: August 20, 2005

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# **REGULATORY Label**



Part No. 40-00254-00

Description: Label, Regulatory/I.D., 2400-2483 MHz LMX Modem

Document No.: 67-00278-00

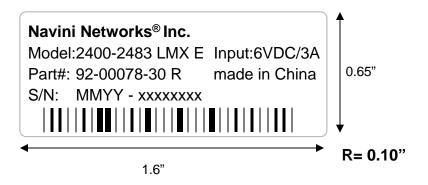
Rev:

August 20, 2005 Date:

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# **IDENTIFICATION** (I.D.) Label (Ethernet)



Part No. 40-00255-00

**Note:** Part number is called out in format (92-12345-67 **R**), where "**R**" is the Revision Letter. Look at the BOM to find out what the latest "**R**" value is.

Description: Label, Regulatory/I.D., 2400-2483 MHz LMX Modem

Document No.: 67-00278-00

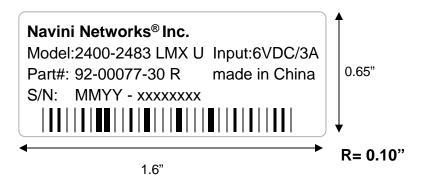
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# <u>IDENTIFICATION</u> (I.D.) Label (USB)



Part No. 40-00256-00

**Note:** Part number is called out in format (92-12345-67 **R**), where "**R**" is the Revision Letter.

Look at the BOM to find out what the latest "R" value is.

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# Regulatory, and ID label PLACEMENT

Navini Networks, Inc. 2240 Campbell Creek Blvd. Suite 110 Richardson, Texas 75082

### Note:

Place ID & REGULATORY labels to the far RIGHT without covering the rectangular holes. (i.e.  $\approx 0.1$ " away from rectangular hole). This should leave room for a 0.7 inch "RMA" sticker IF needed in the future.

White the same of the same of

I.D. Label

BACK



Modem FRONT

Description: Label, Regulatory/I.D., <u>2400-2483</u> MHz LMX Modem

Document No.: 67-00278-00

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Regulatory Label

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