



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

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.
2. 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., <u>2500-2686</u> MHz <u>LMX</u> Modem
Document No.:	67-00286-00
Rev:	D
Date:	August 20, 2005

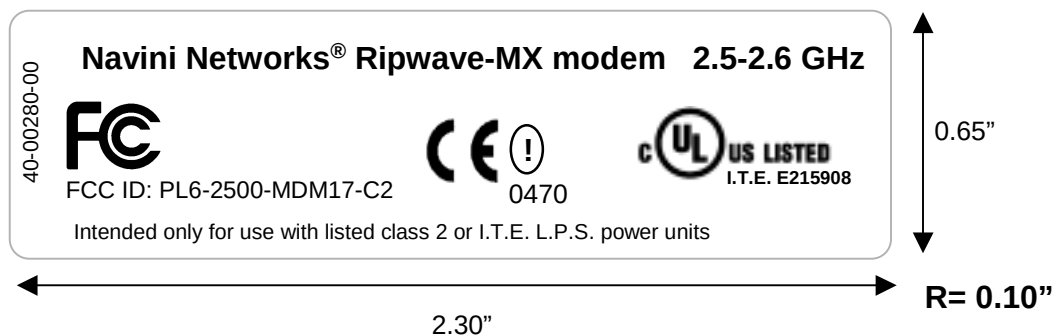
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REGULATORY Label



Part No. 40-00280-00

Description:	Label, Regulatory/I.D., <u>2500-2686</u> MHz <u>LMX</u> Modem
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IDENTIFICATION (I.D.) Label (Ethernet)



Part No. 40-00281-00

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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IDENTIFICATION (I.D.) Label (USB)



Part No. 40-00282-00

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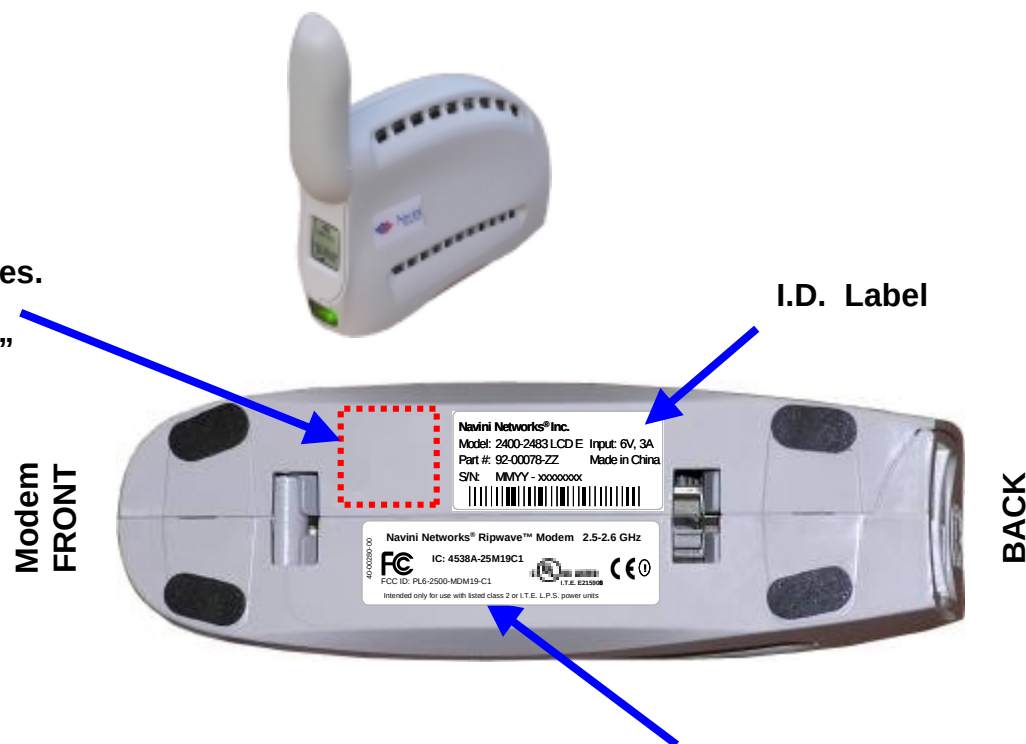


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Regulatory, and ID label PLACEMENT

Note:

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



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