



Navini
NETWORKS

Navini Networks, Inc.
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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 shall be FLEXcon THERMLfilm Select 21940.
4. Font type and size, line widths, and scale should approximate the illustrations contained in this document. Label size shall be as specified.
5. Unless otherwise specified, all characters shall be black.
6. 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

7. Represent the serial number as a bar code, as illustrated.
8. Where a part number is called out (12-34567-ZZ), look at the BOM to find out what the latest "ZZ" value is.
9. All corners shall have 0.10" radius.

Description:	Label, Regulatory/I.D., <u>2500-2686</u> MHz LCD Modem
Document No.:	67-00286-00
Rev:	A
Date:	10/15/04

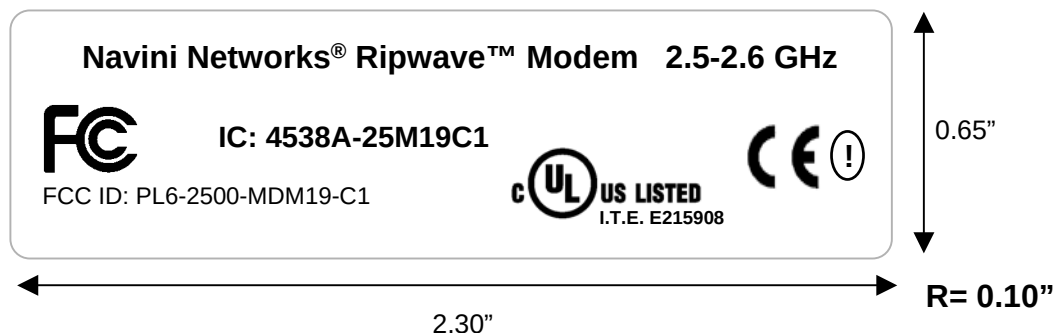
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REGULATORY Label



Part No. 40-00280-00

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



Part No. 40-00281-00

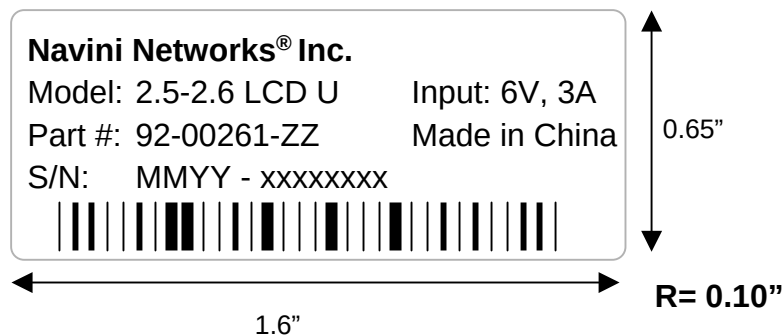
Note: Part number is called out in format (12-34567-ZZ), look at the BOM to find out what the latest "ZZ" value is.

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



Part No. 40-00282-00

Note: Part number is called out in format (12-34567-ZZ), look at the BOM to find out what the latest "ZZ" value is.

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