

40-00601-01R



Navini Networks®
Ripwave MX2 BTS

Model No. 2.3-BTS4A-R1
Part No. 92-82300-00R
Input: 100-240 VAC, 50/60 Hz
5 A
Freq. Range: 2300 - 2400 MHz, 5 MHz



FCC ID: PL6-2300-BTS4-R1



E112524



Made in U.S.A



92-82300-00RH 074500012

MX8, 2300-2400MHz, 100-240 VAC

071220a_BTS-MX2_2.3GHz

40-00601-01R



Navini Networks®
Ripwave MX2 BTS

Model No. 2.3-BTS4T-R1
Part No. 92-82324-00R
Input: + 24 VDC
15 A
Freq. Range: 2300 - 2400 MHz, 5 MHz



FCC ID: PL6-2300-BTS4-R1



E112524



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92-82324-00RH 074500012

MX8, 2300-2400MHz, +24 VDC

071220a_BTS-MX2_2.3GHz

40-00601-01R



Navini Networks®
Ripwave MX2 BTS

Model No. 2.3-BTS4F-R1
Part No. 92-82348-00R
Input: - 48 VDC
10 A
Freq. Range: 2300 - 2400 MHz, 5 MHz



FCC ID: PL6-2300-BTS4-R1



E112524



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92-82348-00RH 074500012

MX8, 2300-2400MHz, -48 VDC

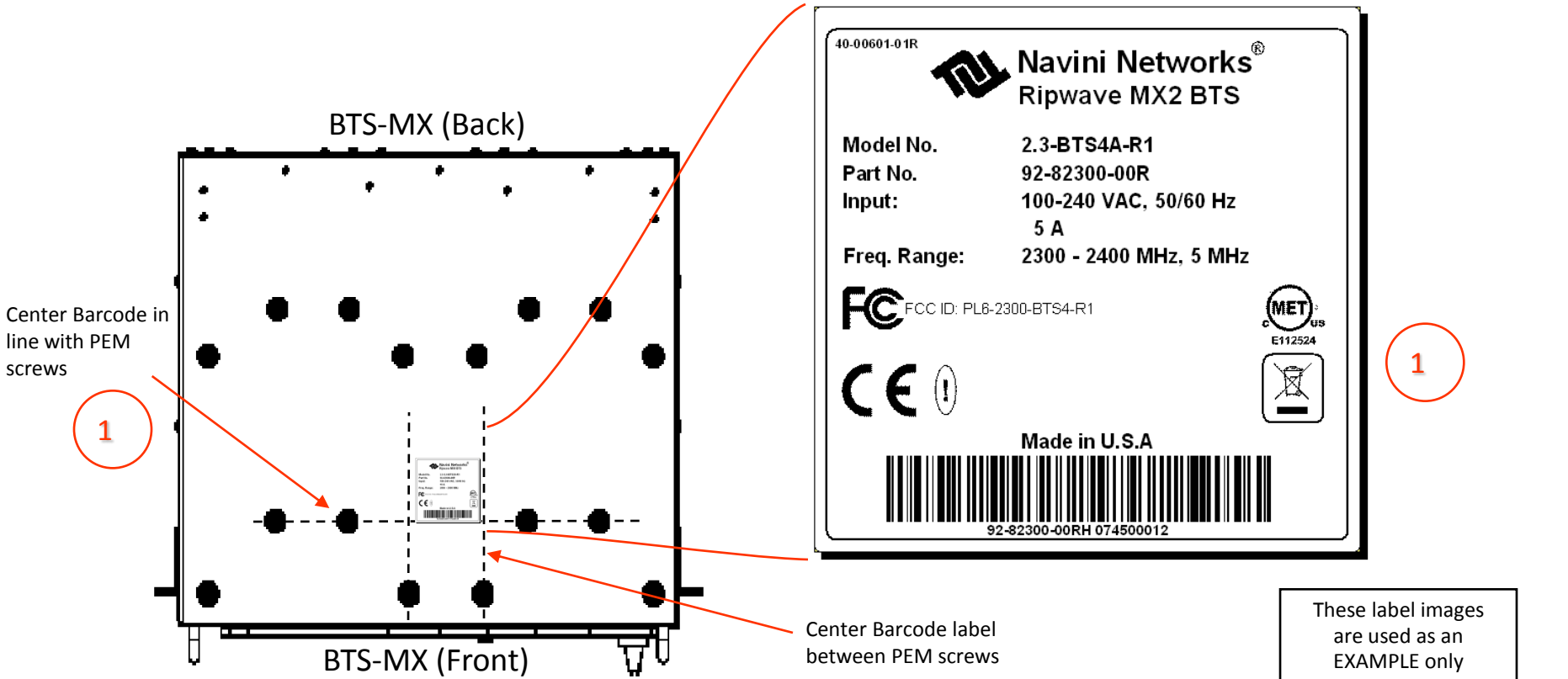
071220a_BTS-MX2_2.3GHz

Regulatory & ID(barcode) labels (BTS-MX Bottom)

Applicable to all BTS-MX Models

1. Affix the Product ID and barcode label in line with PEM screws as shown.

QTY = 1



These label images are used as an EXAMPLE only

* See the BOM for applicable & appropriate label