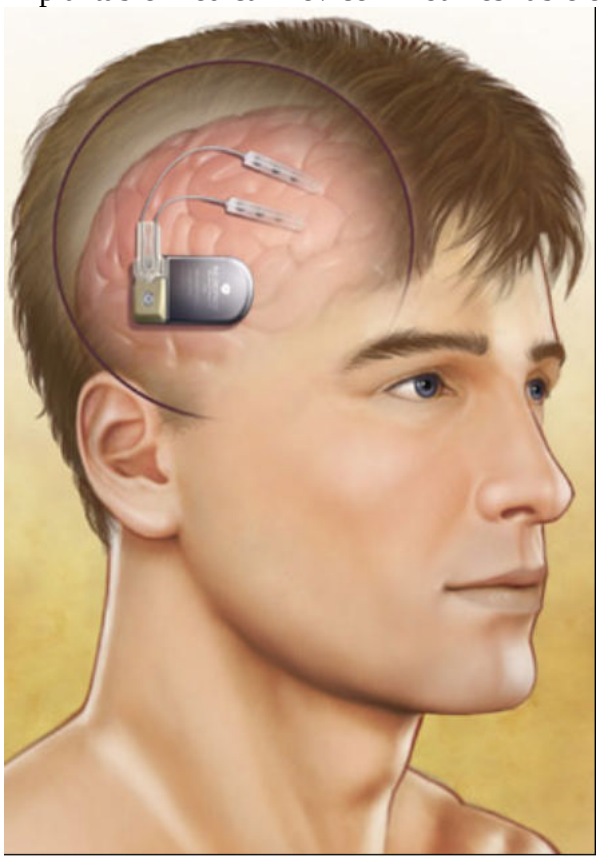
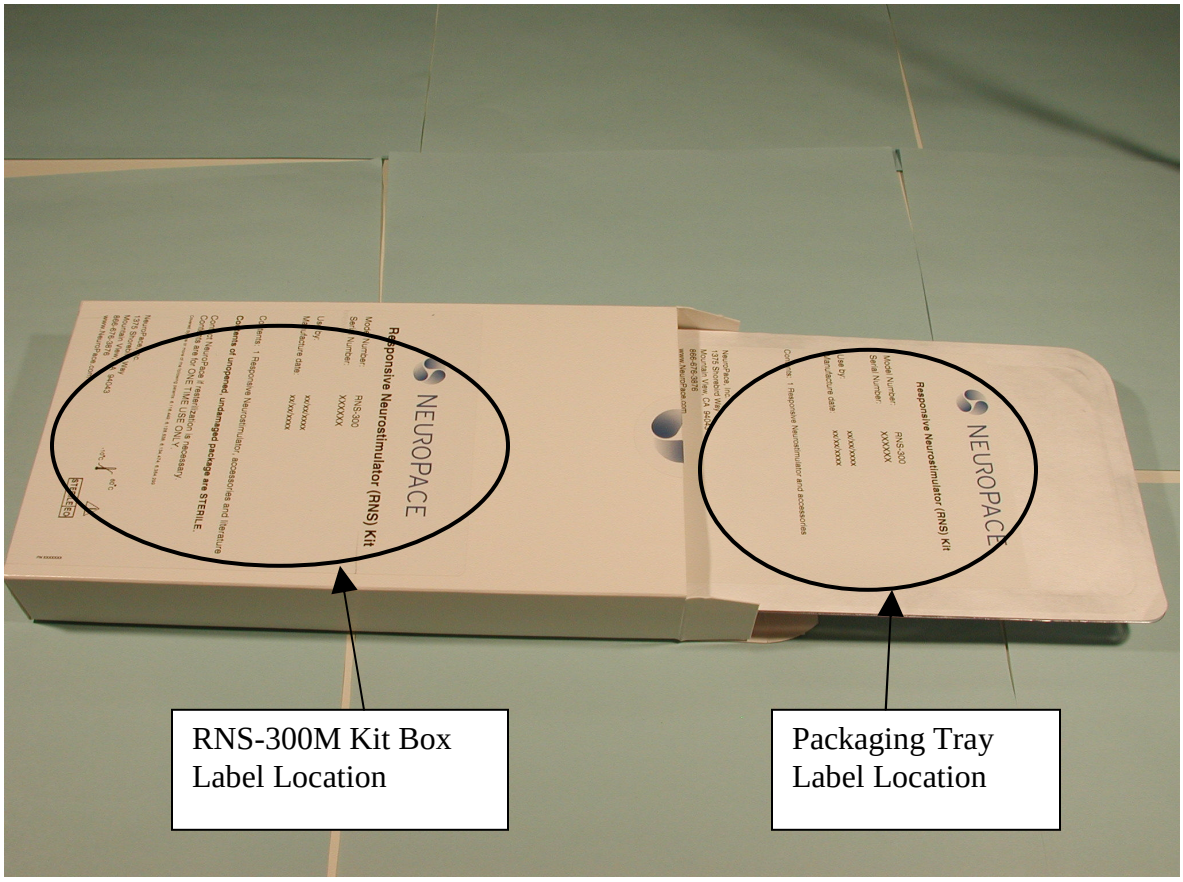
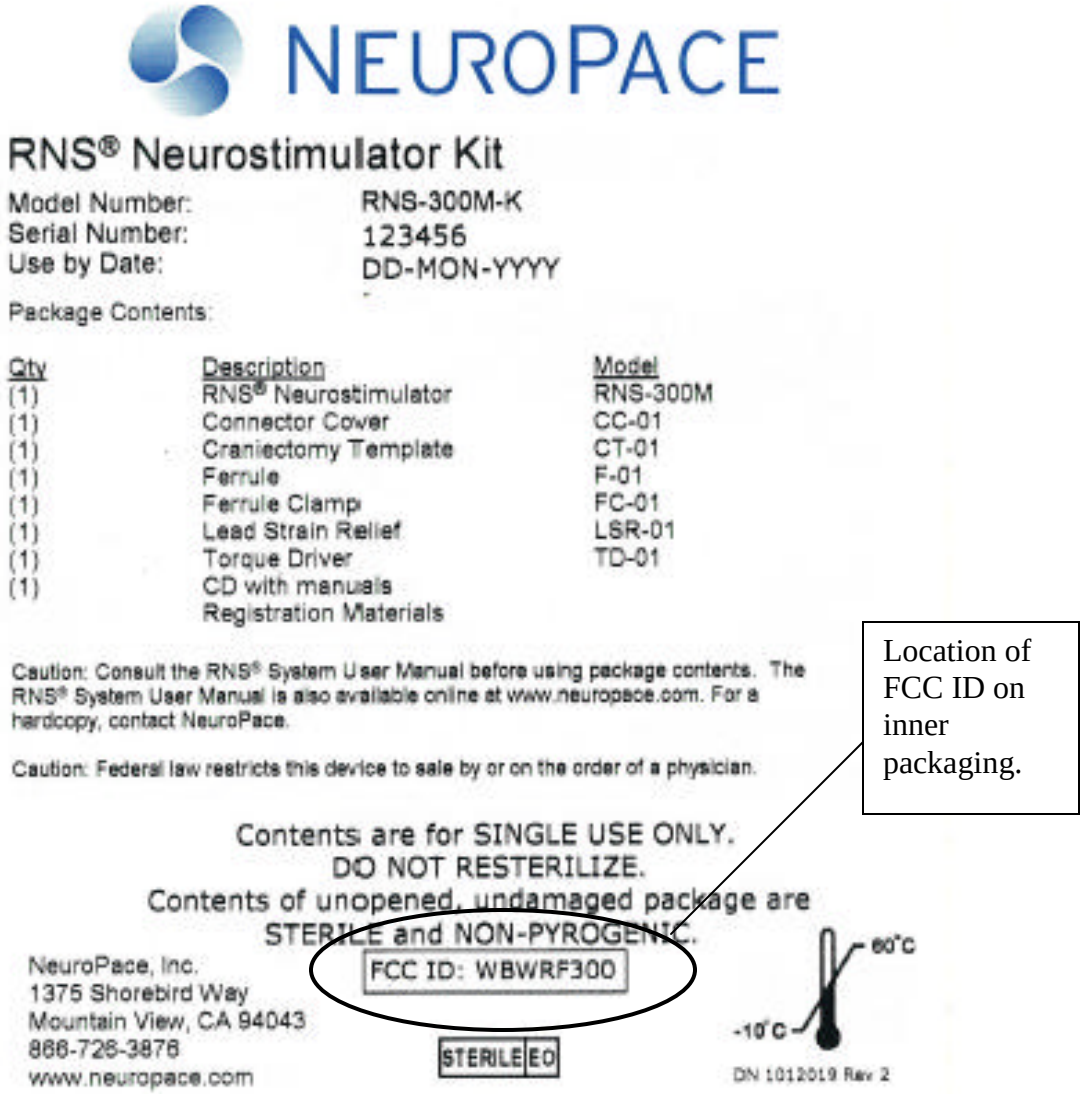
Implantable Medical Device – Not Desirable or Feasible for FCC ID Label



Label Locations - Packaging Tray and RNS-300M Kit Box
(Note that the RNS-300M is placed inside Packaging Tray which is placed inside of RNS-300M Kit Box.)



Label Artwork (Top of Packaging Tray) View Showing FCC ID



NEUROPACE

RNS® Neurostimulator Kit

Model Number: RNS-300M-K
Serial Number: 123456
Use by Date: DD-MON-YYYY

Package Contents:

Qty	Description	Model
(1)	RNS® Neurostimulator	RNS-300M
(1)	Connector Cover	CC-01
(1)	Craniectomy Template	CT-01
(1)	Ferrule	F-01
(1)	Ferrule Clamp	FC-01
(1)	Lead Strain Relief	LSR-01
(1)	Torque Driver	TD-01
(1)	CD with manuals	
	Registration Materials	

Caution: Consult the RNS® System User Manual before using package contents. The RNS® System User Manual is also available online at www.neuropace.com. For a hardcopy, contact NeuroPace.

Caution: Federal law restricts this device to sale by or on the order of a physician.

Contents are for SINGLE USE ONLY.
DO NOT RESTERILIZE.
Contents of unopened, undamaged package are STERILE and NON-PYROGENIC.

FCC ID: WBWRF300

STERILE EO

60°C
-10°C

DN 1012019 Rev 2

NeuroPace, Inc.
1375 Shorebird Way
Mountain View, CA 94043
866-726-3876
www.neuropace.com

Location of FCC ID on inner packaging.

Label Artwork (Top of RNS-300M Kit Box) View Showing FCC ID

NEUROPACE

RNS® Neurostimulator Kit

Model Number: RNS-300M-K
Serial Number: 123456
Use by Date: DD-MON-YYYY

Package Contents:

Qty	Description	Model
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(1)	Ferrule Clamp	FC-01
(1)	Lead Strain Relief	LSR-01
(1)	Torque Driver	TD-01
(1)	CD with manuals Registration Materials	

Caution: Consult the RNS® System User Manual before using package contents. The RNS® System User Manual is also available online at www.neuropace.com. For a hardcopy, contact NeuroPace.

Caution: Federal law restricts this device to sale by or on the order of a physician.

Contents may be covered by one or more of the following U.S. Patents: 5,938,689; 6,016,449; 6,128,538; 6,134,474; 6,230,049; 6,427,086; 6,466,822; 6,473,639; 6,480,743; 6,591,138; 6,597,954; 6,647,296; 6,662,035; 6,690,974; 6,810,285 6,944,501; 7,136,695; 7,158,833.

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FCC ID: WBWRF300

Location of FCC ID on packaging box

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STERILE EO

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NEUROPACE

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DN 1012019 Rev 2

Part 15.19 (Labeling Requirement) and Part 15.21 (Information to User) in Manual found in two parts

1) immediately following the title page

FCC Information

The following is communications regulation information on the Model RNS-300M Neurostimulator and Model W-02 Wand.

Neurostimulator FCC ID: WBWRF300
Wand FCC ID: WBW902

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

IMPORTANT: Changes or modifications to this product not expressly approved by NeuroPace Inc. could void the FCC Certification and negate your authority to operate this product.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

2) on page 91 of the Manual

ELECTROMAGNETIC EMISSIONS AND IMMUNITY AND WIRELESS TECHNOLOGY

Medical Electrical Equipment needs special precautions regarding EMI and the following precautions should be taken before use:

This equipment/system may cause radio interference or may disrupt the operation of nearby equipment. The RNS System may be interfered with by other equipment, even if that other equipment complies with CISPR emission requirements. It may be necessary to take mitigation measures, such as re-orienting or relocating the RNS System or shielding its location.

The NeuroPace Programmer should not be used adjacent to or stacked with other equipment. If adjacent or stacked use is necessary, the RNS System should be observed to verify normal operation in the configuration in which it will be used.

The NeuroPace® RNS™ Neurostimulator, NeuroPace® Cortical Strip Lead, and NeuroPace® Depth Lead are not compatible with non-NeuroPace leads and/or pulse generators. Incompatible configurations may cause increased electromagnetic emissions or decreased immunity of the RNS System.

Portable and mobile RF communications equipment can affect the RNS System.