

FCC ID LABEL/LOCATION

Page 2 of this document is the second page of 1136 RF-IVD instruction manual with the appropriate labeling. The figure below is a picture of the unit with the FCC ID label attached. The label is a metallized mylar label that has an adhesive that gets progressively stronger over time. It is positioned on the bottom of the unit between the rubber feet so that it is not subject to abrasive damage in normal use. This label is of a type that we have been using for years to put serial numbers on our products. They have proven very durable.



User's Guide, IVD Solutions™

© Copyright 2002-2005 by Sun Nuclear Corporation. All rights reserved.

The information contained in this technical manual and the accompanying software program are protected by copyright, and all rights are reserved by Sun Nuclear Corporation. Copying, duplicating, selling, or otherwise distributing any part of this product without the prior written consent of Sun Nuclear Corporation is prohibited.

Sun Nuclear Corporation reserves the right to make periodic modifications of this product without obligation to notify any person or entity of such revision.

This guide is written for:

Control Module firmware:	version 2.00.00
Base/Pod firmware:	version 2.00.00
PC software:	version 2.00.00

IVD™, IVD²™, rf-IVD™, rf-IVD²™ and IVD Solutions™ are trademarks of Sun Nuclear Corporation. Other trademarks or trade names are the property of their respective owners.

NOTICE: Model 1136 rf-IVD²™ 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. FCC ID: G6P1136

CAUTION: Recommended separation distance between rf-IVD²™ and portable and mobile RF communications equipment (such as Bluetooth, cell phones, etc.) is 0.5 meter (20 inches).

CAUTION: Any changes or modifications not expressly approved by Sun Nuclear Corporation could void the user's authority to operate this equipment.

Document 1136011, Rev A, 5 July 2005 (not released)



Sun Nuclear Corporation
425-A Pineda Court
Melbourne, Florida 32940-7508
telephone 321-259-6862, fax 321-259-7979
e-mail: Mail@sunnuclear.com
<http://www.sunnuclear.com>