



Engineering Group

PNI Corporation

Doc No:

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Rev No: R01

Date: 3/8/2004

Title: FCC Filing - Label Description RX7500 RX7600 Series Radar Detector

Author: Rory Sullivan 2/27/04

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Applicable Product Part: 11875 DEV GOJOH (RX7500) and 11939 DEV GOJOH2 (RX7600)

Description of FCC Labeling for RX7500 RX7600 Series Radar Detector

For FCC Part 15 Order FCC02-211 compliance.

PNI FCC file for FCC License QJ3-IFS-11875

Purpose

This document describes the discrete models and marketing names used under the FCC license QJ3-IFS-11875. Additionally this document describes the placement of the FCC ID label and notifications placed on the product and in the user manuals.

Procedure

2/27/04

PNI Corp part number 11875 and 11939 will use the marketing name Silver Bullet RX7500 and Silver Bullet RX7600 respectively. The FCC ID label will appear as shown in figure 1 below. Figure 2 shows the placement of the label on the bottom of the unit, while Figure 3 shows the FCC license information used in the manual on the first production run in July of 2004.



(Figure 1)
Label to be applied directly on product



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RX7500 Bottom View



RX7600 Bottom View



(Figure 2)
Placement of label on bottom of unit.



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Silver Bullet RX7500 • FCC ID QJ3-IFS-11875

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.

In addition, any changes or modifications to this product, which are not expressly approved by PNI Corporation in writing, could void the user's authority to operate this product.

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(Figure 3)
Label used in user manual.