

E-CODER[®])R900*i*[™] Pit Installation

Installation Guidelines

Required Tools:

20 inch-pounds torque wrench Neptune magnet R900[®] RF test device



<u>STEP 1</u>

Remove the dust cover from the F-connector on the coaxial cable. Place a small amount of Novagard gel from the included packet on the end of the connector.



<u>STEP 2</u>

Secure the rubber washer to the MIU, applying some of the provided Novagard gel around the washer.



<u>STEP 3</u>

Use a torque wrench to connect the coaxial cable to the F-connector on the E-CODER[®])R900/[™] register. **Tighten it to no less than 20 inch-pounds of torque**.



<u>STEP 4</u>

Fill the plastic connector housing with the rest of the provided Novagard gel and connect it to the latch plate by pressing and turning a quarter turn.



<u>STEP 5</u>

Slide the black compression nut down the cable and hand tighten it to the threaded portion of the connector housing.



<u>STEP 6</u>

Verify the activation using the RF test device or NGO[™] app.



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