MOTOROLA SOLUTIONS

NNTN8933_
APX RFID Knob

PMLN7730A

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DESCRIPTION

The NNTN8933_ APX RFID Knob is a knob with an imbedded passive RFID tag which can be used for radio inventory and asset management tracking purposes. Installation of this NNTN8933_ RFID Knob does not need to be performed by the Motorola Solutions Depot. Certified and non-certified customers will be able to install the knob using the recommended instructions.

Specification

Operating Temperature Range: -20°C to +65°C
Frequency Range: 902MHz to 928MHz

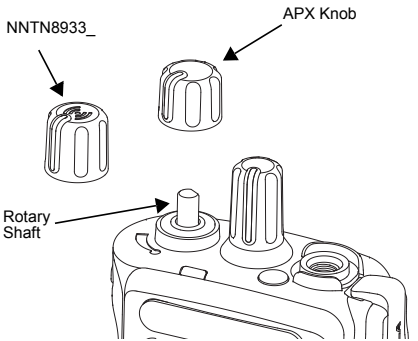
Installation

Removal of the APX Knob*

1. Hold the radio in one hand so that the top of the radio faces upwards.
2. Using your hand or with a pair of pliers pull straight up to remove the knob.
3. Check the rotary shaft to make sure there is no D-Clip present. If so, pull it off.

Assembly of the NNTN8933_ APX RFID Knob*

1. Align the D-Shape of the rotary shaft with the D-Shape hole in the NNTN8933_ APX RFID Knob.
2. Press the NNTN8933_ APX RFID Knob into place.



Note:
* For the most current knob Disassembly/Reassembly instructions and illustrations, please refer to your radio's Basic Service Manual.