



IN-LINE DC POWER SENSE CABLE PMKN4157



Accessories



68012010016-A

MOTOROLA, MOTO, MOTOROLA SOLUTIONS and the Stylized M logo are trademarks or registered trademarks of Motorola Trademark Holdings, LLC and are used under license. All other trademarks are the property of their respective owners.

© 2013 Motorola Solutions, Inc. All rights reserved.

Printed in China



GENERAL INFORMATION

The PMKN4157 In-Line DC Power Sense Cable is connected between the radio's DC power input and the DC power cable connected to the vehicle battery. It allows the radio to be turned on and off when the DC power cable is disconnected and reconnected to the power source (i.e. battery).

INSTALLATION

The following installation procedure assumes that the location for mounting the radio has been selected and the mounting bracket has been installed.

1. Plug the lead of the In-Line DC Power Sense Cable with the crimped contact into #10 of the accessory plug (see Figure 1).
2. Route and secure the cable with attached tie wrap.

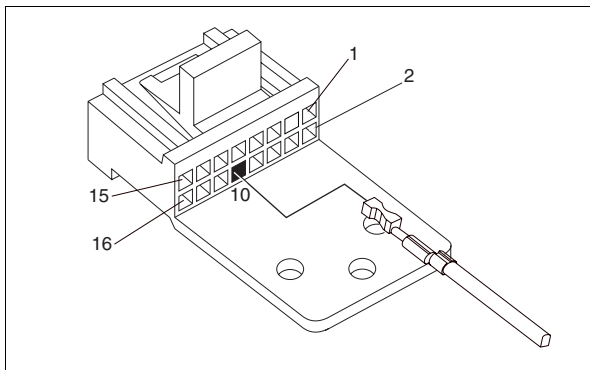


Figure 1. Accessory Connector

3. Connect the accessory connector to the radio.
4. Connect the 2 pin connector with the lead to the radio and other 2 pin connector to the vehicle power cable (wire colors should match which are red to red and black to black).

NOTE: Use CPS to program the radio for ignition sense.

SERVICE

The PMKN4157 In-Line DC Power Sense Cable is not repairable. Order a replacement cable as necessary.