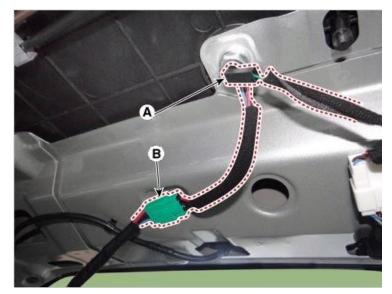


Some 2017MY Sportage (QL) vehicles may experience AM/FM radio static, especially when the vehicle drives over bumps. This condition can be caused by loose connections at the base of the antenna. Follow the procedure outlined below to resolve the concern.

## Service Procedure:

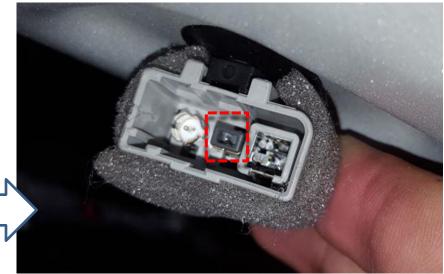
- Expose the base of the roof antenna by removing or lowering the rear roof trim by referring to the applicable service procedure on KGIS.
- 2. Check the indicated connectors A and B.



3. Ensure the power connector at the base of the antenna (A) is seated properly and check terminal tension.



 Disconnect connector B and use a small brush to apply Stabilant 22A to the Main To Antenna Harness Connection AM/FM input pin (Pin 2). Note: Allow five (5) minutes of drying time after applying Stabilant 22A, prior to reconnecting the connector.



- Reconnect all connectors to the antenna, and then tap on the antenna while listening to the vehicle's AM/FM radio. Verify there is no static caused by the disturbance.
- 6. Re-install all removed components by reversing the order of removal.

