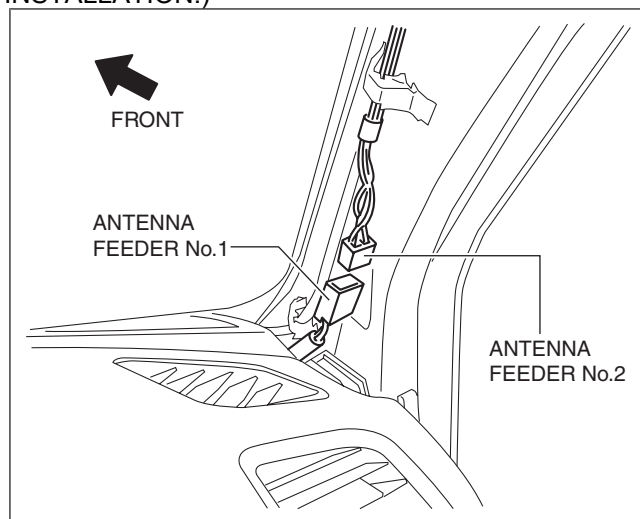


ANTENNA FEEDER NO.2 INSPECTION

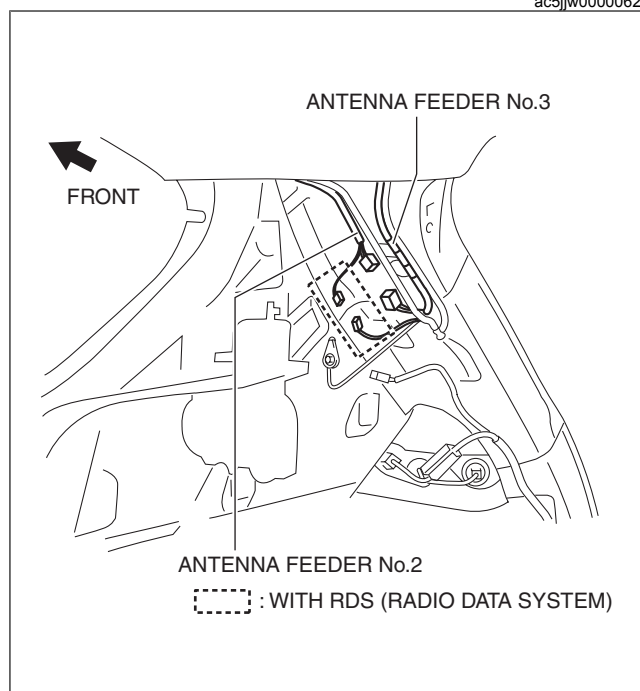
id092000812500

1. Disconnect the negative battery cable. (See NEGATIVE BATTERY CABLE DISCONNECTION/CONNECTION [SKYACTIV-G 2.0, SKYACTIV-G 2.5].) (See NEGATIVE BATTERY CABLE DISCONNECTION/CONNECTION [SKYACTIV-G 2.0, SKYACTIV-G 2.5 (WITHOUT i-stop)].) (See NEGATIVE BATTERY CABLE DISCONNECTION/CONNECTION [SKYACTIV-D 2.2].)
2. Remove the following parts:
 - (1) A-pillar trim (RH) (See A-PILLAR TRIM REMOVAL/INSTALLATION.)
 - (2) Trunk board (See TRUNK BOARD REMOVAL/INSTALLATION.)
 - (3) Trunk end trim (See TRUNK END TRIM REMOVAL/INSTALLATION.)
 - (4) Rear scuff plate (RH) (See REAR SCUFF PLATE REMOVAL/INSTALLATION.)
 - (5) Trunk side trim (RH) (See TRUNK SIDE TRIM REMOVAL/INSTALLATION.)
 - (6) D-pillar trim (RH) (See D-PILLAR TRIM REMOVAL/INSTALLATION.)
3. Disconnect antenna feeder No.1.



ac5jjw00000620

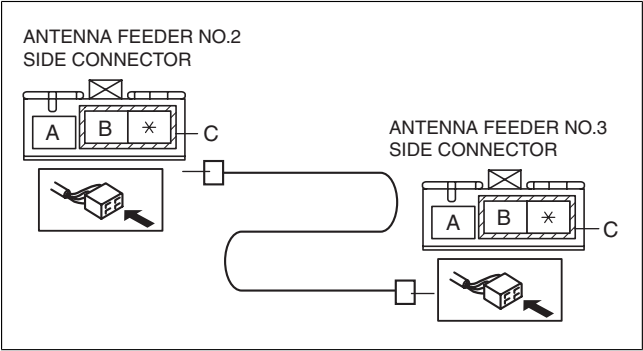
4. Disconnect antenna feeder No.3.



ac5jjw00001696

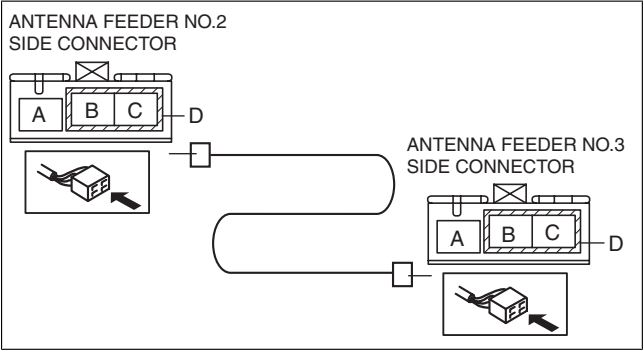
5. Verify that the continuity between antenna feeder No.2 terminals is as indicated in the table.

Without RDS (radio data system)



ac5wzw00002941

With RDS (radio data system)



ac5wzw00002942

- If not as indicated in the table, replace antenna feeder No.2.
- Without RDS (radio data system)

○—○ : Continuity

Test condition	Terminal					
	ANTENNA FEEDER NO.2 SIDE CONNECTOR			ANTENNA FEEDER NO.3 SIDE CONNECTOR		
Under any condition	A	B	C	A	B	C
	○			○		
		○			○	
			○			○

ac5jjw00002363

With RDS (radio data system)

○—○ : Continuity

Test condition	Terminal							
	ANTENNA FEEDER NO.2 SIDE CONNECTOR				ANTENNA FEEDER NO.3 SIDE CONNECTOR			
Under any condition	A	B	C	D	A	B	C	D
	○				○			
		○				○		
			○				○	

ac5jjw00002364