

## INSPECTION

### 1. INSPECT ACCESS PANEL UPPER LOCK ASSEMBLY

- (a) Check the resistance of the rear door courtesy switch.
  - (1) Using an ohmmeter, measure the resistance between the terminals when the latch is operated with a screwdriver.

#### Standard Resistance

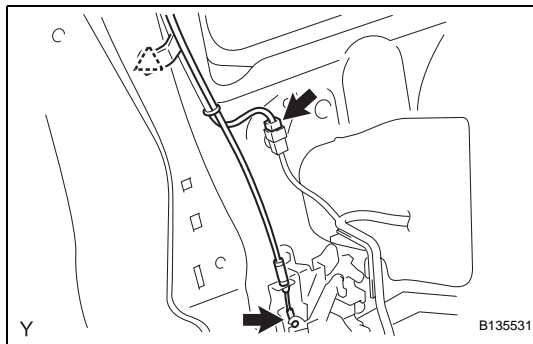
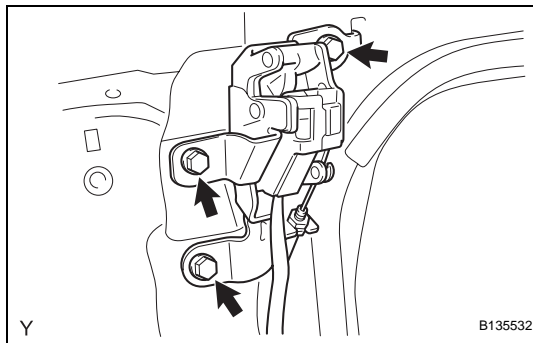
Tester Connection	Condition	Specified Condition
1 - 2	Open	Below 1 $\Omega$
1 - 2	Half Latch	Below 1 $\Omega$
1 - 2	Full Latch	10 k $\Omega$ or higher

If the result is not as specified, replace the access panel upper lock.

## INSTALLATION

### 1. INSTALL ACCESS PANEL UPPER LOCK ASSEMBLY

- (a) Install the access panel upper lock with the 3 bolts.  
Torque: 12 N\*m (122 kgf\*cm, 9 ft.\*lbf)



- (b) Connect the connector, harness clamp and access panel lock control cable.

2. INSTALL CENTER PILLAR UPPER GARNISH (See page [ED-40](#))
3. INSTALL REAR DOOR TRIM BOARD SUB-ASSEMBLY (See page [ED-41](#))
4. INSTALL NO. 1 CUP HOLDER (See page [ED-41](#))
5. INSTALL REAR DOOR INSIDE HANDLE SUB-ASSEMBLY (See page [ED-41](#))
6. INSTALL LAP BELT OUTER ANCHOR COVER (See page [ED-42](#))
7. INSTALL ACCESS PANEL REAR WEATHERSTRIP (See page [ED-42](#))
8. CONNECT CABLE TO NEGATIVE BATTERY TERMINAL  
Torque: 3.9 N\*m (40 kgf\*cm, 35 in.\*lbf)