

INSPECTION

1. INSPECT WINDSHIELD WASHER MOTOR AND PUMP ASSEMBLY

HINT:

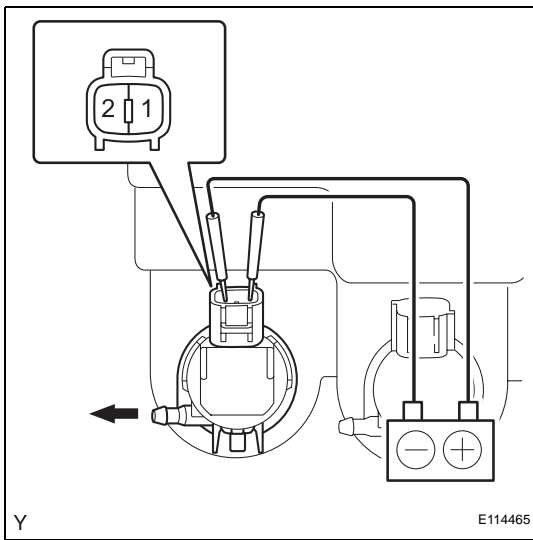
This check should be performed with the windshield washer motor and pump installed to the washer jar.

- Fill the washer jar with washer fluid.
- Connect the battery's positive (+) lead to terminal 1 of the washer motor and pump, and the negative (-) lead to terminal 2.
- Check that washer fluid flows from the washer jar.

OK:

Washer fluid flows from the washer jar.

If the result is not as specified, replace the washer motor and pump assembly.



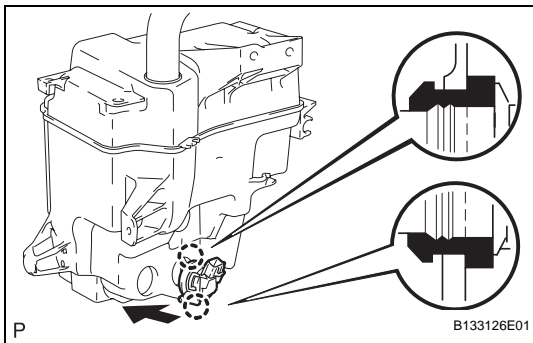
2. INSPECT REAR WASHER MOTOR AND PUMP ASSEMBLY

- Fill the washer jar with washer fluid.
- Connect the battery's positive (+) lead to terminal 1 of the washer motor and pump, and the negative (-) lead to terminal 2.
- Check that washer fluid flows from the washer jar.

OK:

Washer fluid flows from the washer jar.

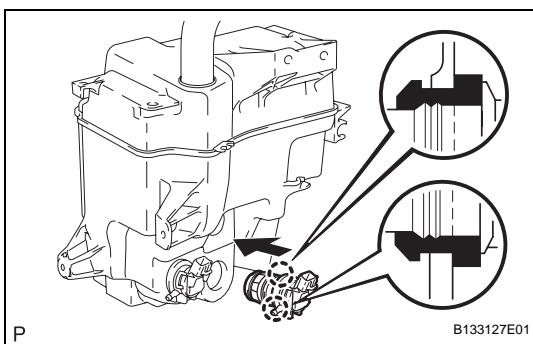
If the result is not as specified, replace the washer motor and pump assembly.



INSTALLATION

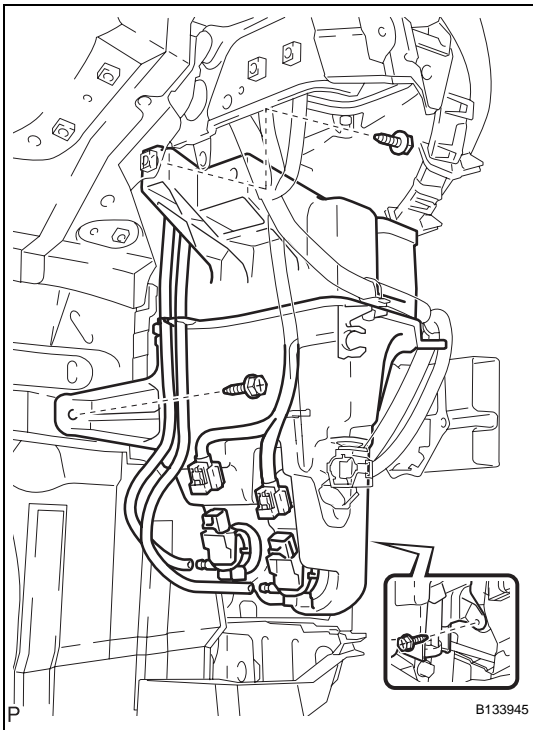
1. INSTALL REAR WASHER MOTOR AND PUMP ASSEMBLY

- Install the windshield washer motor and pump to the packing of the washer jar.

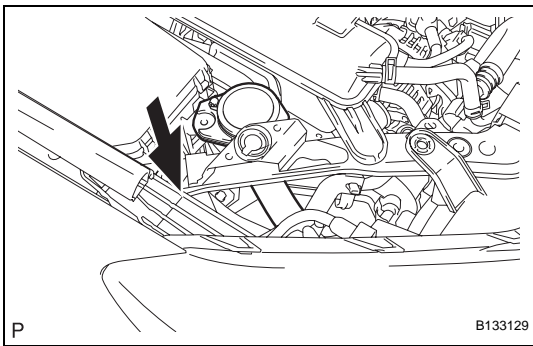


2. INSTALL WINDSHIELD WASHER MOTOR AND PUMP ASSEMBLY

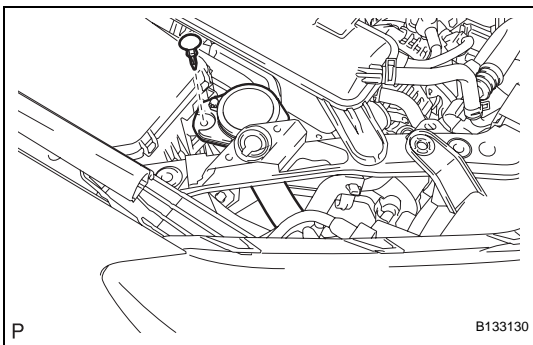
- Install the windshield washer motor and pump to the packing of the washer jar.



3. **INSTALL WINDSHIELD WASHER JAR ASSEMBLY**
 - (a) Install the windshield washer jar and pump with the 3 bolts.
 - (b) Connect the connectors.
4. **FILL UP WASHER JAR AND PUMP ASSEMBLY WITH WASHER FLUID**
 - (a) Connect the washer hoses to the washer motor and pump, and fill the washer jar with washer fluid.
5. **INSTALL FRONT BUMPER COVER (See page ET-11)**
6. **INSTALL RADIATOR SUPPORT OPENING COVER (See page ET-12)**
7. **INSTALL FRONT FENDER LINER LH (See page ET-12)**
8. **INSTALL FRONT FENDER LINER RH (See page ET-12)**



9. **INSTALL WASHER INLET SUB-ASSEMBLY**
 - (a) Install the washer inlet of the washer jar and pump to the windshield washer jar and pump.



- (b) Install the washer inlet of the washer jar and pump with the clip.
10. **CONNECT CABLE TO NEGATIVE BATTERY TERMINAL**