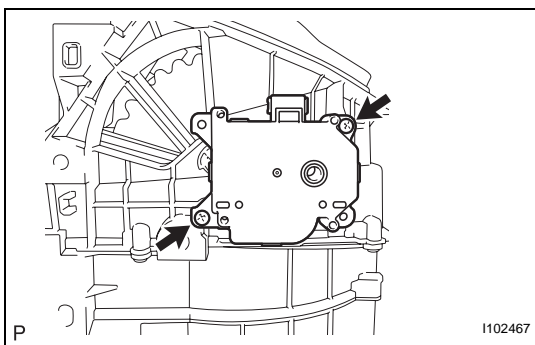
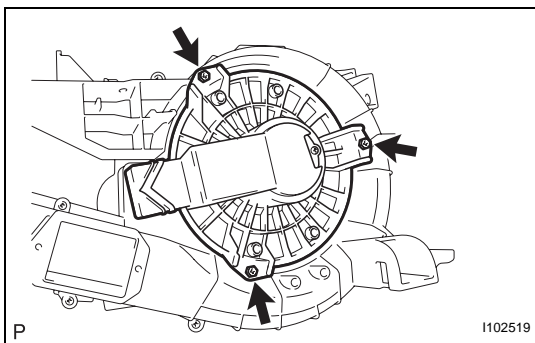


DISASSEMBLY**1. REMOVE AIR INLET CONTROL SERVO MOTOR**

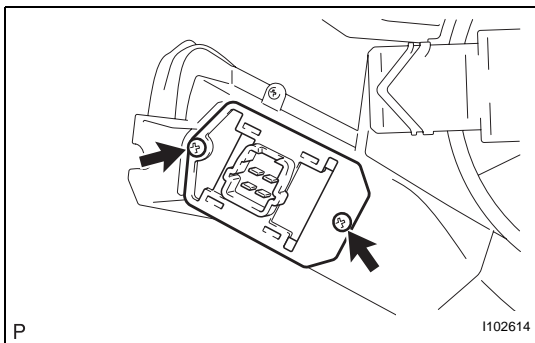
- (a) Remove the 2 screws and remove the air inlet control servo motor.

**2. REMOVE BLOWER MOTOR**

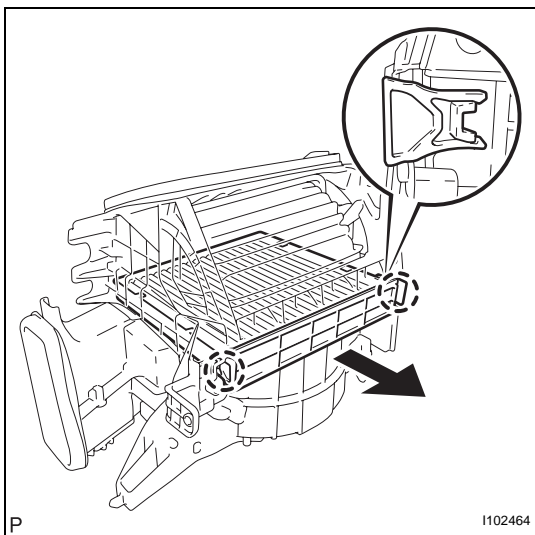
- (a) Remove the 3 screws and the blower motor.

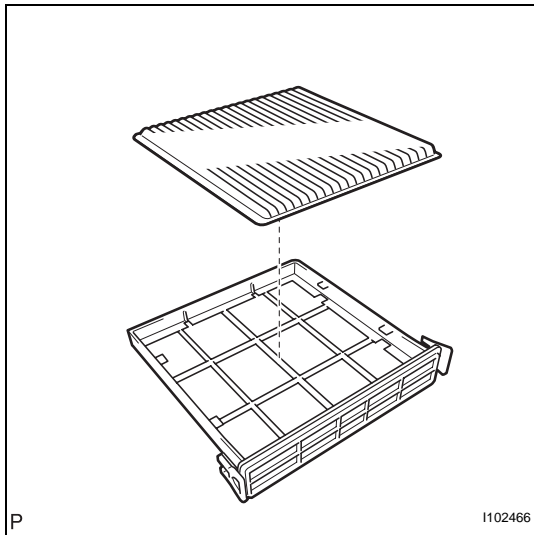
**3. REMOVE BLOWER RESISTOR**

- (a) Remove the 2 screws and the blower resistor.

**4. REMOVE CLEAN AIR FILTER SUB-ASSEMBLY**

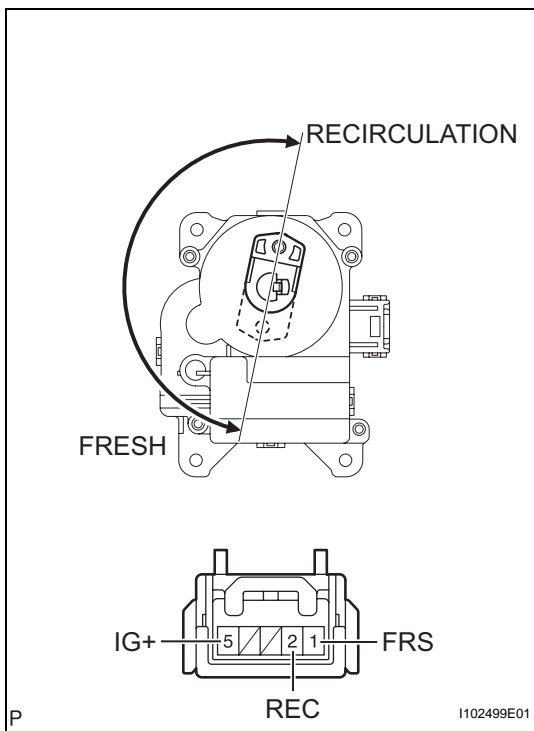
- (a) Disengage the 2 claws and remove the air filter.





5. REMOVE AIR REFINER ELEMENT

- (a) Remove the air refiner element.



INSPECTION

1. INSPECT AIR INLET CONTROL SERVO MOTOR

- (a) Inspect the servo motor operation.

- (1) Connect the positive (+) lead from the battery to terminal 5 (IG+) and negative (-) lead to terminal 1 (FRS), then check that the lever turns to the FRESH side smoothly.

Standard:

The motor operates smoothly.

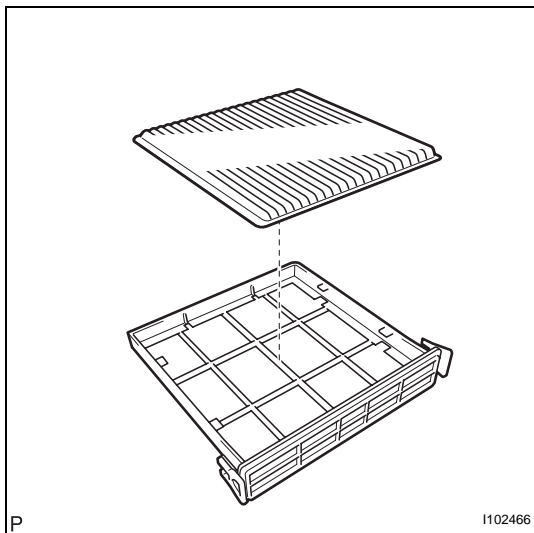
If the operations are not as specified, replace the air inlet control servo motor.

- (2) Connect the positive (+) lead from the battery to terminal 5 (IG+) and negative (-) lead to terminal 2 (REC), then check that the lever turns to the RECIRCULATION side smoothly.

Standard:

The motor operates smoothly.

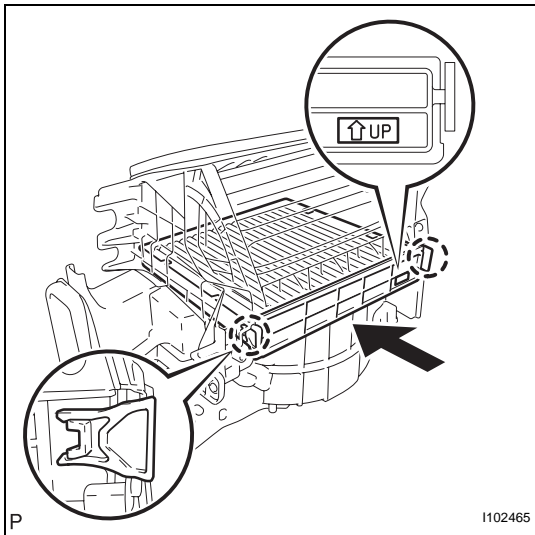
If the operations are not as specified, replace the air inlet control servo motor.



REASSEMBLY

1. INSTALL AIR REFINER ELEMENT

- (a) Install the air refiner element.

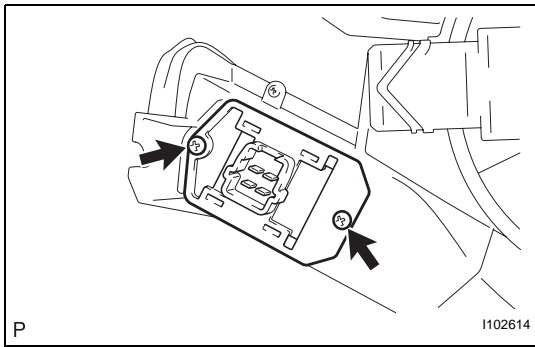


2. INSTALL CLEAN AIR FILTER SUB-ASSEMBLY

- (a) Engage the 2 claws and install the air filter.

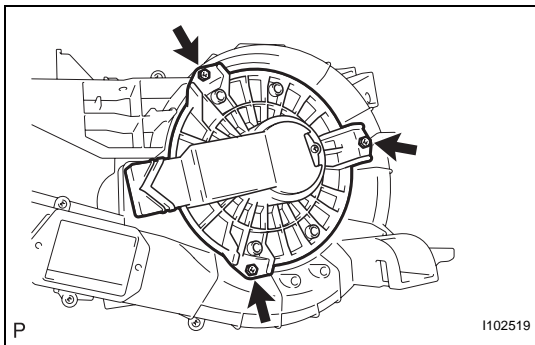
NOTICE:

Install the air filter with its UP mark oriented in the correct direction.



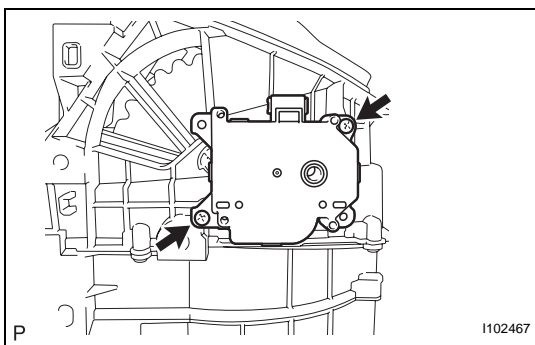
3. INSTALL BLOWER RESISTOR

- (a) Install the blower resistor with the 2 screws.



4. INSTALL BLOWER MOTOR

- (a) Install the blower motor with the 3 screws.



5. INSTALL AIR INLET CONTROL SERVO MOTOR

- (a) Install the air inlet control servo motor with the 2 screws.