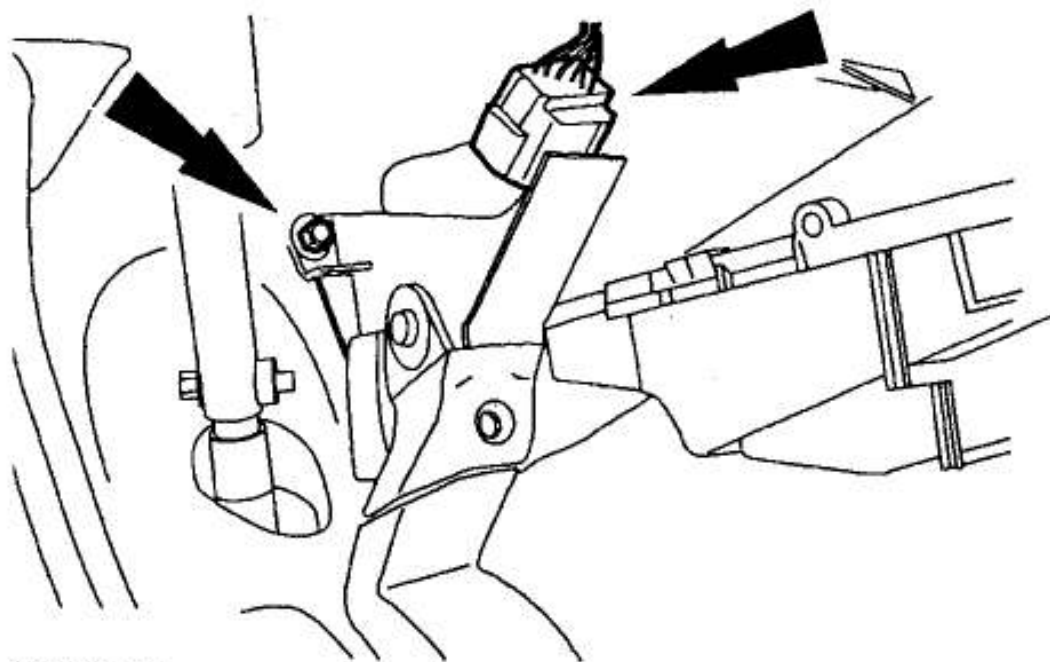
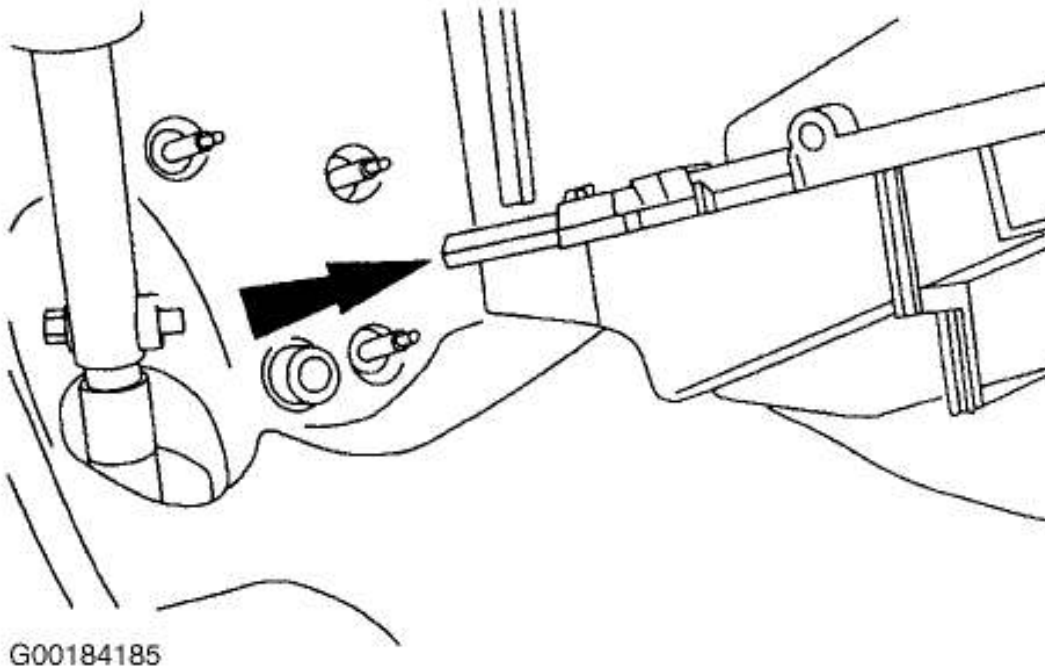


**Fig. 40: Removing & Installing Footwell Trim**  
Courtesy of FORD MOTOR CO.

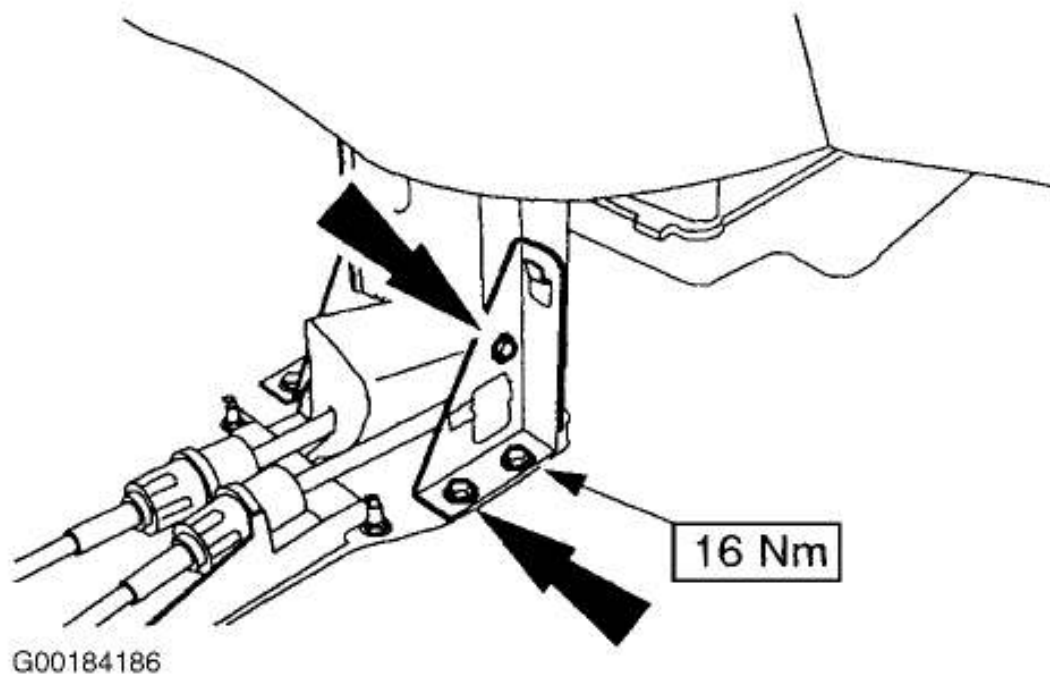


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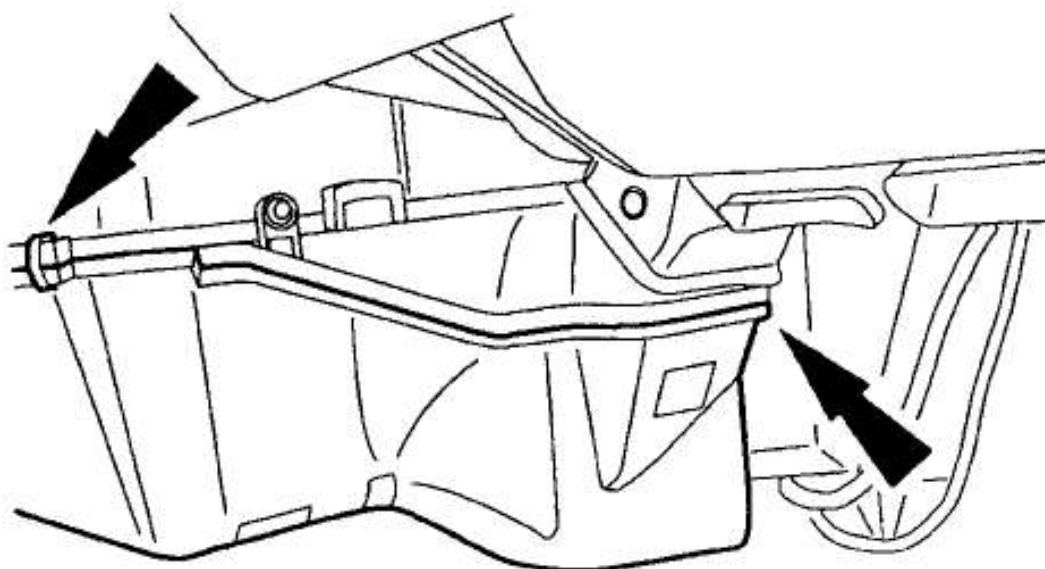
**Fig. 41: Identifying Electrical Connector Above Accelerator Pedal**  
Courtesy of FORD MOTOR CO.



**Fig. 42: Disconnecting Rear Steel Clip**  
Courtesy of FORD MOTOR CO.

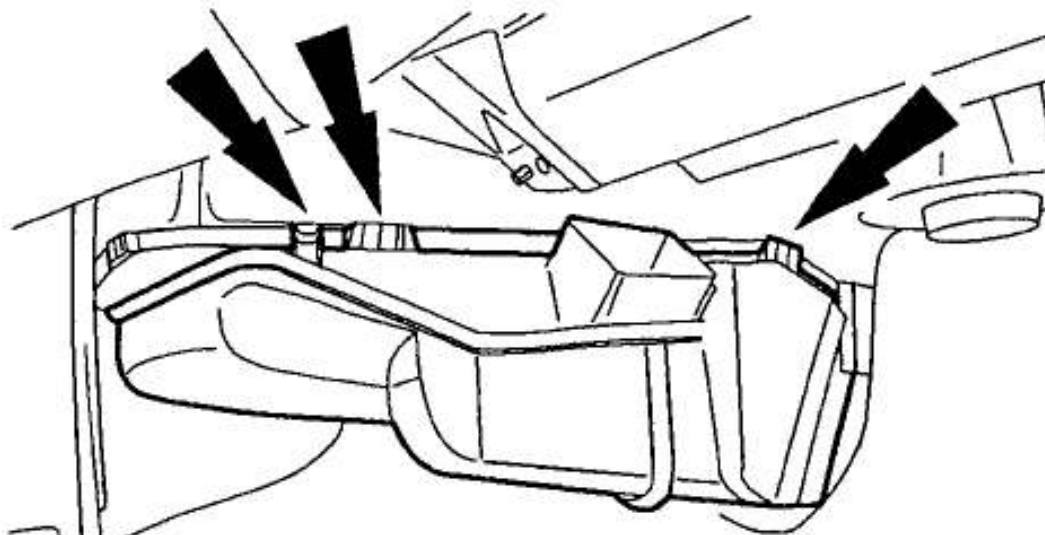


**Fig. 43: Removing & Installing Crossbeam Bracket**  
Courtesy of FORD MOTOR CO.



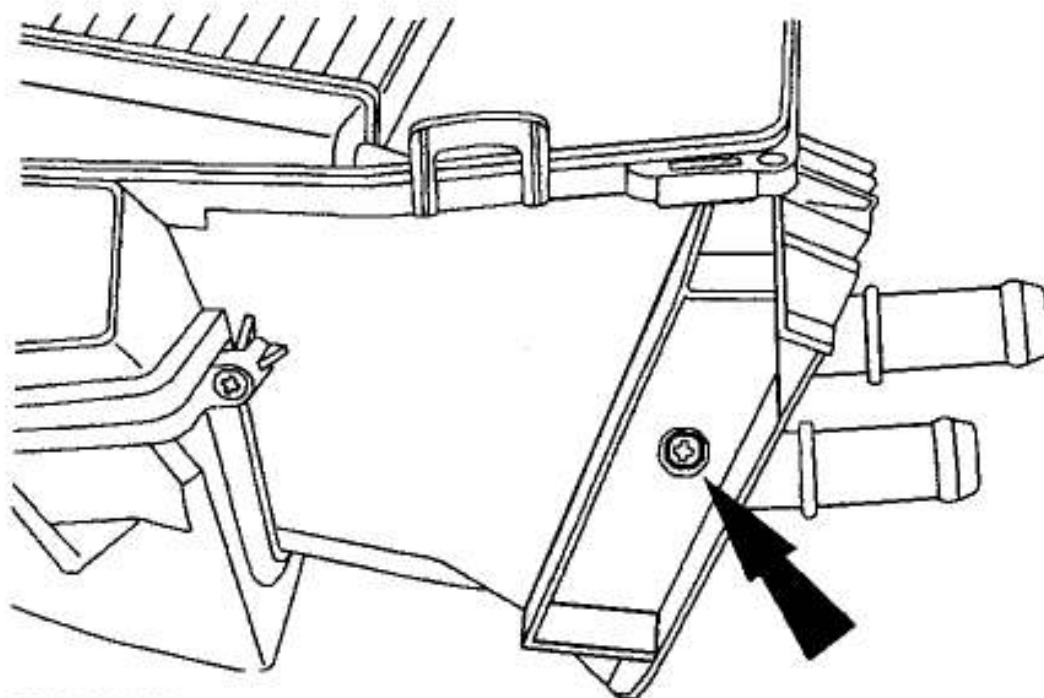
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**Fig. 44: Removing & Installing Heater Core Air Duct Housing**  
Courtesy of FORD MOTOR CO.

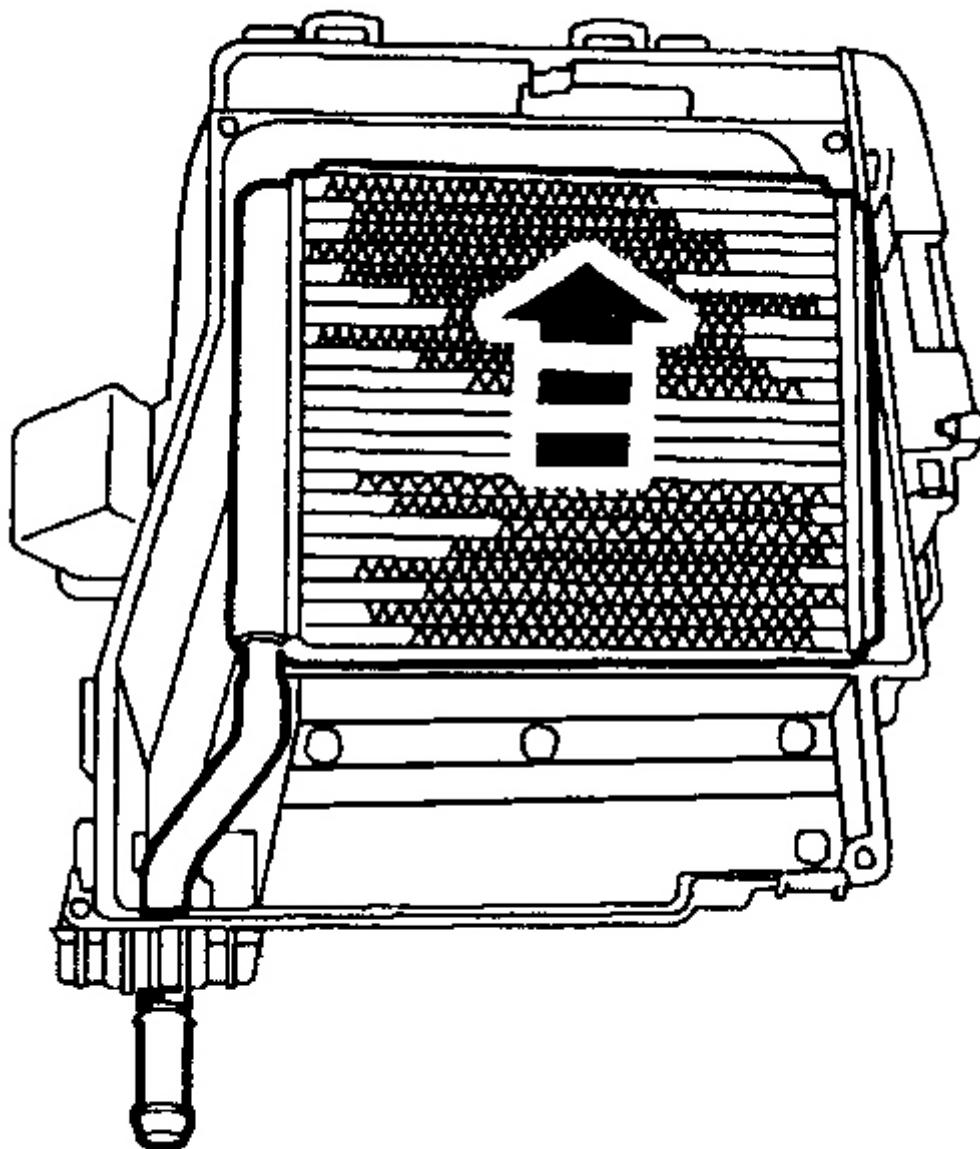


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**Fig. 45: Removing & Installing Heater Core Housing**  
Courtesy of FORD MOTOR CO.



**Fig. 46: Identifying Heater Core Retaining Bolt**  
Courtesy of FORD MOTOR CO.



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**Fig. 47: Removing & Installing Heater Core**  
Courtesy of FORD MOTOR CO.

**PASSENGER COMPARTMENT AIR FILTER**

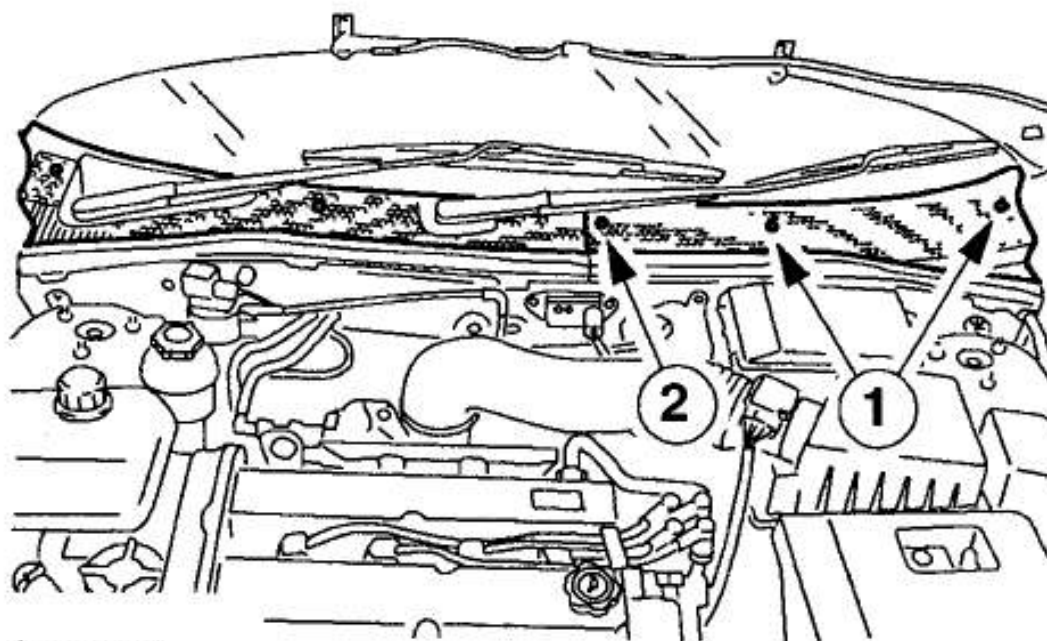
## Removal &amp; Installation

**NOTE:** Gasket will be destroyed when air cowl grille is removed. Ensure that air cowl grille gasket for windscreen is seated correctly. A new gasket for air cowl grille must be installed.

**NOTE:** Before removing filter, note direction of flow of filter.

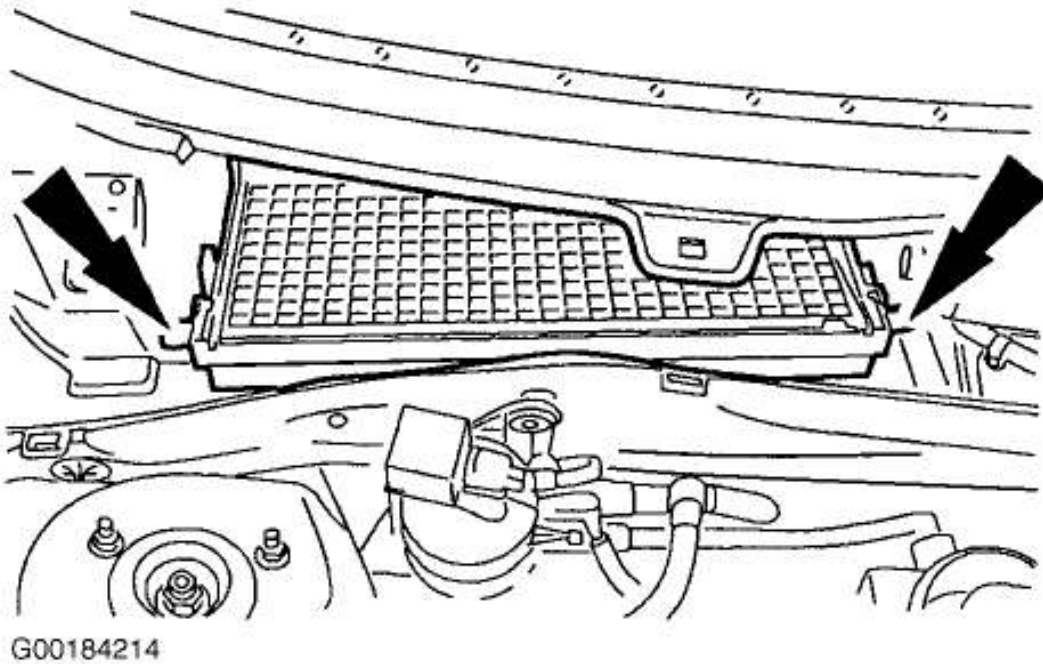
**NOTE:** A grille with rubber edging is inserted between wiper motor and filter housing. This must be cleaned of dirt every time filter is changed.

Passenger compartment air filter is situated on passenger side. Position wipers in vertical position. Unclip two clips. Remove cap, unscrew and remove bolt. Detach passenger side half of air cowl grille. See **Fig. 48** . Open service flap and remove filter. See **Fig. 49** . To install, reverse removal procedure.



**Fig. 48: Removing & Installing Passenger Side Of Air Cowl**  
Courtesy of FORD MOTOR CO.





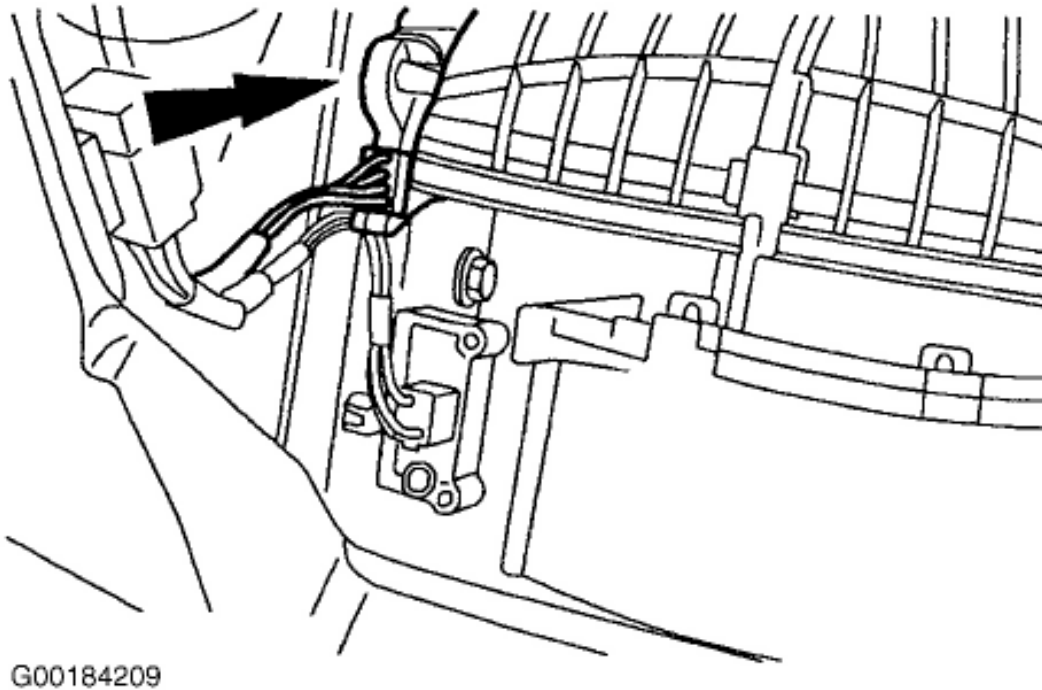
**Fig. 49: Removing & Installing Passenger Compartment Air Filter**

Courtesy of FORD MOTOR CO.

## RECIRCULATION AIR ACTUATOR

### Removal & Installation

1. Open and unhook glove box door. Remove harness connectors from recirculation air actuator. See **Fig. 50** . Remove 3 air actuator mounting screws and remove air actuator.
2. To install, reverse removal procedure. Recirculation air actuator is keyed to air recirculation shaft and may require air recirculation flap to be pushed into correct position by hand. Check operation of air recirculation flap.



**Fig. 50: Locating Recirculation Air Actuator**  
Courtesy of FORD MOTOR CO.

## TORQUE SPECIFICATIONS

### TORQUE SPECIFICATIONS

Application	Ft. Lbs. (N.m)
In-Vehicle Crossbeam Retaining Bolts	15 (20)
In-Vehicle Crossbeam Bracket Retaining Bolts	12 (16)
INCH Lbs. (N.m)	
Heater Core & Evaporator Core Housing Retaining Nuts	
M6	62 (7)
M8	80 (9)

## WIRING DIAGRAMS

**NOTE:** For heater system wiring diagrams, see **FOCUS** in **SYSTEM WIRING DIAGRAMS** article in **WIRING DIAGRAMS**.