

VIBRATION WHILE BRAKING AT SLOW SPEED

1995 HONDA CIVIC (EXCEPT WAGON)

Many owners of 1985 Honda Civics have complained that the car shudders slightly when its speed drops below 15 mph. After

thoroughly inspecting the brake system and suspension, a probable cause may be that there is not enough clearance

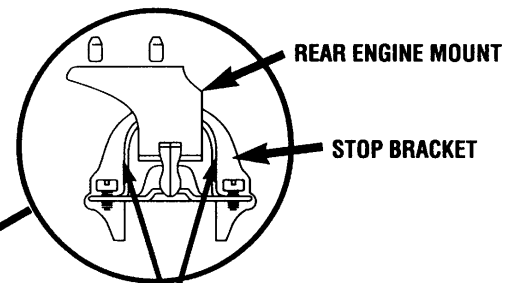
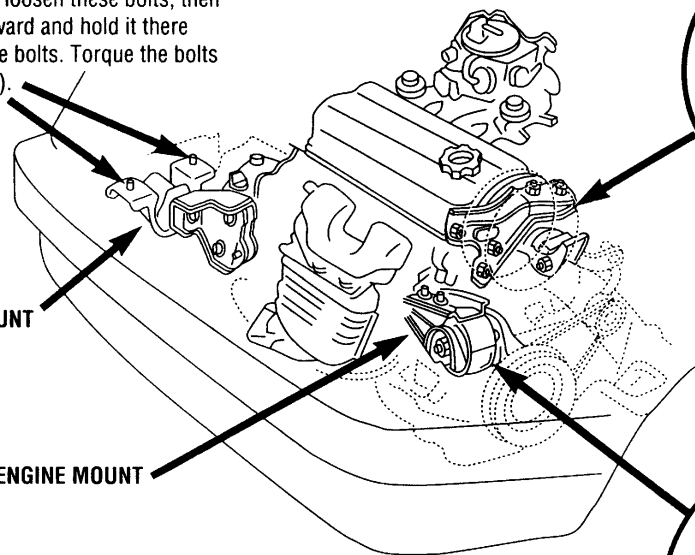
between the rear engine mount and its stop bracket.

Corrective action: see illustration.

- 1** From under the car, loosen these bolts, then pry the engine rearward and hold it there while you tighten the bolts. Torque the bolts to 45 N m (33 lb. ft.).

RIGHT ENGINE MOUNT

LEFT ENGINE MOUNT

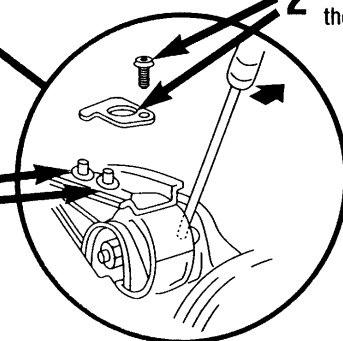


4

Make sure the clearance between the stop bracket and the front and back of the mount measures at least 4 mm.

2

Remove and discard these parts.



3

Loosen these nuts, then pry the engine mount forward and hold it there while you tighten the nuts (tighten the nut nearest the fender first). Release the mount and it will push the engine rearward. Torque both nuts to 75 N m (55 lb ft).

Reposition The Engine

Reposition the engine slightly toward the rear of the car to increase the clearance between its rear mount and stop bracket.