Technical Bulletin 6 Cyl. 4 Subject: Knocking Noise While Turning the Steering Wheel 4860 Group 4 Part Identifier Number 9404

ATTENTION: Service Manager / Service Technician

Models Affected:

911 Carrera 2/4/Turbo Model Year 1992 and 1993

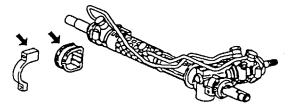
Concern:

When turning the steering wheel with the vehicle standing or while parking, knocking noises could occur. The reason for this noise may be very small movements in the holding clamp of the rack and pinion steering. This, however, has no negative influence toward the function or safety of the steering.

A modified holding clamp was installed in production on the 911 Turbo as of November 1992, VIN 968 PS 480062. The 911 Carrera 2/4 was already out of production.

Repair Information:

If a customer complains of knocking noises in the steering, the modified holding clamp can be installed. To do so, loosen and replace each clamp separately. If necessary, clip out the ATF lines.



When installing the modified clamp, the rubber mount must be replaced. Also, clean the mounting bolt holes free from glue deposits, and torque the bolts to 45 Nm (32.5 ft.lbs.).

After installation, check the steering wheel centering and, if necessary, correct position.

Parts Information:

Part Number Description

964 347 223 08 Holding clamp
964 347 137 07 Rubber mount

