

# Technical Bulletin

**Model**  
**6 Cyl.**

**Group**  
**3**

**Subject:**

**ATF Flow Noises  
on Cold Tiptronic Transmission**

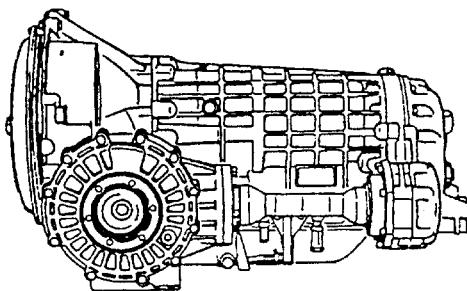
**Part Identifier**  
**3702**

**Number**  
**9402**

**ATTENTION: Service Manager / Service Technician**

**Models Affected:**

***911 Carrera Model Year 1995  
with Tiptronic Transmission***



**Concern:**

In isolated cases, ATF flow noises may occur on cars with Tiptronic Transmissions in a cold condition or, when driving, a scraping noise might be noticeable.

**Repair Procedure:**

Increase the ATF level in the transmission. This means at 80°C (176°F ATF temp) the ATF quantity has to be increased to 15mm above the 80°C maximum mark on the inspection glass on the side of the transmission.

In addition, the ATF lines near the transmission must have a minimum clearance of 20mm to the body. If not, the lines should be slightly bent outward.

**Note:** The same procedure should be applied in complaint cases on the 911 Carrera 2 model year 1990 to 1994 with Tiptronic Transmission.

