



## **Peugeot 406**

### **Model year: 1995 – 2000**

### **With air conditioning**

### **Sporadic temperature increase in the vehicle interior**

If, in the case of the above-mentioned vehicles, the vehicle interior temperature rises occasionally, the cause may be a defective interior temperature sensor. The problem is usually due to a defective plug connection on the sensor. This should always be checked and, if necessary, the factory-fitted sensor should be replaced with a modified sensor. The sensor is located in the front area of the roof liner. The desired resistance values for the sensor can be found in the table below.

Modified sensors were fitted at the factory from model year 2000.

Temperature °C	Resistance kΩ
0	29.5–37.1
10	18.5–22.0
20	12.0–14.0
25	9.5–10.5
30	7.5–8.5
40	4.8–5.7