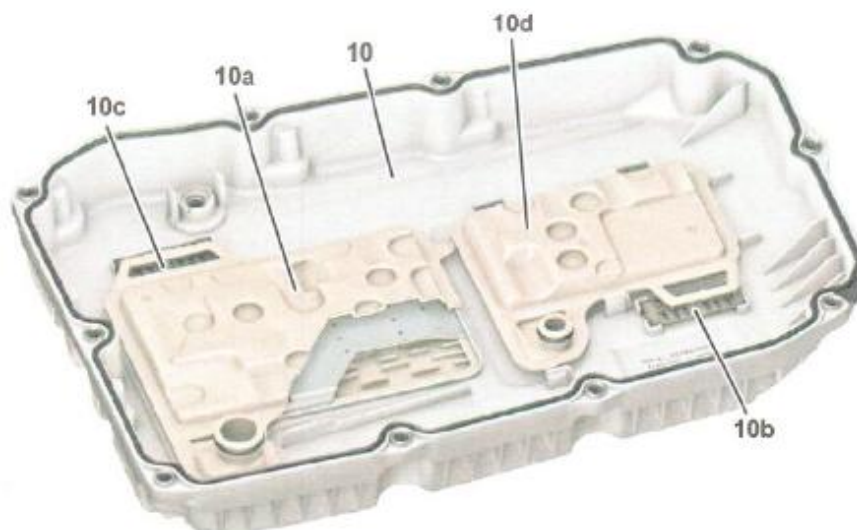




Technical Service Information

MERCEDES 9G-TRONIC (725.011) FACTORY INFORMATION



- 10..... Oil pan
- 10a..... Primary pump oil filter
- 10b..... Magnet for metallic wear debris
- 10c..... Magnet for metallic wear debris
- 10d..... Electronic transmission oil pump oil filter

Oil level check

The oil level is checked using an overflow method. If an oil level check is performed, a routine must be started via Xentry (Scan tool). It can then be performed in a temperature window between 35 °C and 45 °C.

In addition, the new special tool "adapter" (W725 589 00 90 00) for the oil filling unit is required to fill the oil.

Maintenance information

Oil change interval as per NAT2FE+ every 125,000 km/5 years.

Exchange of both oil filters in the oil pan, the oil pan must be replaced for this as the filters are permanently integrated into the oil pan every 125,000 km/5 years.

Exchange of the pressure oil filter on the front integral carrier based on service sheet specification.

Use of the new automatic transmission fluid Shell ATF 097 (Mercedes-Benz Specifications for operating Fluids 236.16).

The new automatic transmission fluid has the following part number: A001 989 92 03.



*Adapter for filling
oil into the transmission
part number:
W725 589 00 90 00*

Courtesy of Daimler AG