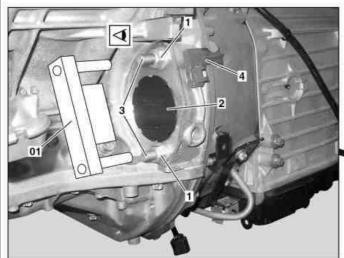
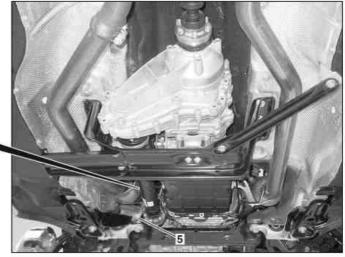
## ENGINES 272, 273 (except 272.973) in MODEL 164, 251 with TRANSMISSION 722.9





P03.30-2108-08

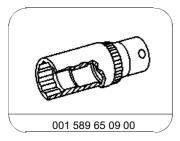
- 01 Retaining lock
- 1 Nuts
- 2 Cover

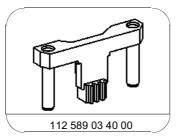
- 3 Screw/bolts
- 4 Bracket
- 5 Heat shield

XX	Remove/install		
	<b>Risk of death</b> caused by vehicle slipping or toppling off of the lifting platform.	Align vehicle between columns of vehicle lift and position four support plates at vehicle lift support points specified by vehicle manufacturer.	AS00.00-Z-0010-01A
	Risk of injury caused by moving parts that can pinch, crush or, in extreme cases, even sever extremities	No parts of the body or limbs should be within the operating range of the mechanism when moving components.	AS00.00-Z-0009-01A
1	Remove left catalytic converter		AR49.10-P-7100GZA
2	Remove heat shield (5) of the propeller shaft at the front axle transmission		
3	Remove bolts (3) on the transmission bell	i Counterhold nuts (1) from the rear.	*BA27.40-P-1008-01A
1	Unclip cover on "Starter opening on the left"		
<b>4</b>	Checking		
5	Check splines of ring gear for drive plate	i Check toothing for wear and damage, by continuing to rotate engine at center bolt on crankshaft in direction of rotation of engine. If necessary: ↓	
		Replace drive plate.	AR03.30-P-8001GZA *001589650900
6	Insert retaining lock (01) in opening	Push the retaining lock (01) into the opening and let it latch in the ring gear. If required, continue turning engine at center bolt on the crankshaft in direction of rotation of the engine.	*112589034000
7	Install in the reverse order		

## Nm Housing

Number	Designation		Trans- mission 722.9
BA27.40-P-1008-01A	Screw/bolt, automatic transmission to engine	M10×40 Nm	38
		M10×90 Nm	38





Wrench socket

Retaining lock