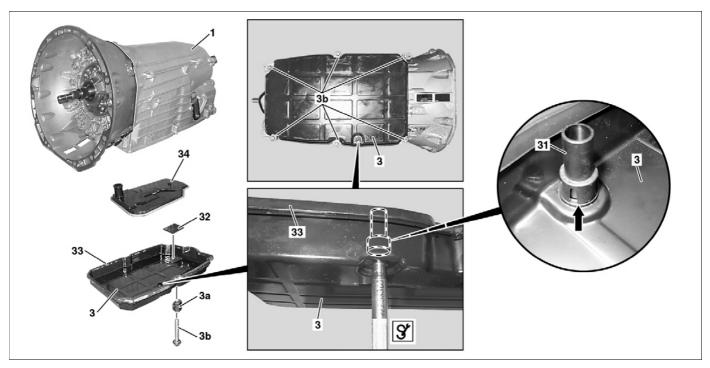
Transmission 722.9



P27.00-2136-09

Transmission housing

3 Oil pan

За Sprag 3b Bolts

33 Seal

34 Oil filter

⚠ Warning	Risk of injury . Skin or eye injuries may result when handling hot or glowing objects.	Wear protective gloves, protective clothing and safety glasses, if necessary.	AS00.00-Z-0002-01A
⚠ Danger	Risk of death caused by vehicle slipping or	Align vehicle between vehicle lift columns and	AS00.00-Z-0010-01A
3	toppling off of the lifting platform.	position the four support plates at the vehicle lift support points specified by the vehicle manufacturer.	
⚠ Danger	Risk of death caused by vehicle slipping or toppling off during lifting	Only lift vehicle at the lift support points specified by the vehicle manufacturer.	AS00.00-Z-0032-01A
⚠ Caution	Risk of injury to skin and eyes due to handling of transmission oil. Health risk caused by swallowing transmission oil	Wear protective gloves, protective clothing and safety glasses. Do not pour transmission oil into beverage bottles.	AS00.40-Z-0001-01A
	Notes on automatic transmission		AH27.19-P-0001-01NKB
X	Remove		
1	Shift automatic transmission to neutral		
2	Switch electronic ignition lock control unit to position "0"		
3	Lift vehicle on vehicle lift	Model all with transmission 722.9	
₽ AR		Model 164, 166, 292 with transmission 722.9	AR00.60-P-1000GZ
⊯ AR		Model 171, 172 with transmission 722.9	AR00.60-P-1000V
₽ AR		Model 203, 209 with transmission 722.9	AR00.60-P-1000P
¥FAR		Model 205 with transmission 722.9	AR00.60-P-1000LW
₽ AR		Model 211 with transmission 722.9	AR00.60-P-1000T
₽ AR		Model 216, 221 with transmission 722.9	AR00.60-P-1000SX
₽ AR		Model 217, 222 with transmission 722.9	AR00.60-P-1000LF
₽ AR		Model 219, 231 with transmission 722.9	AR00.60-P-1000TX
⊯ AR		Model 251 with transmission 722.9	AR00.60-P-1000RT
⊭ AR		Model 463 with transmission 722.9	AR00.60-P-1000G
	01/18 ap27 00-p-2702w. Automatic transmission fluid and oil filter chan	The vehicle must be horizontal in the longitudinal and transverse direction on the vehicle lift.	

4	Remove auxiliary oil pump from automatic	Vehicle with CODE B03 (ECO start/stop	
	transmission	function)	
¥FAR		Model 166, 292 with transmission 722.9	AR27.30-P-0651GQ
¥ AR		Model 172, 212, 218 with transmission 722.9	AR27.30-P-0651EL
¥FAR		Model 204, 207 with transmission 722.9	AR27.30-P-0651FH
¥ AR		Model 205 with transmission 722.9	AR27.30-P-0651LW
₽ AR		Model 216, 221 with transmission 722.9	AR27.30-P-0651SXH
≆ AR		Model 217, 222 with transmission 722.9	AR27.30-P-0651LF
₽ AR		Model 231 with transmission 722.9	AR27.30-P-0651RK
5	Drain automatic transmission fluid from torque converter	Torque converter with drain screw.	
⊯ AR		Transmission 722.9with drain screw on torque converter	AR27.20-P-0200-03R
		Nm Drain screw to torque converter	*BA27.20-P-1001-01C
6	Remove oil pan (3)		
⊯ AR			AR27.10-P-7030W
7	Remove oil filter (34)		
X	Install		
3	Install new oil filter (34) with new sealing ring		
9	Install oil pan (3) with new seal (33)		
F AR			AR27.10-P-7030W
		(1)	
		Only use sprags (3a) approved for transmission 722.9.	
		Otherwise contact corrosion may occur.	
		i Bolts (3b) and seal (33) must be replaced.	
		i The oil pan (3) and the transmission	
		housing (1) may not have any sealant or sealant applied to them.	
10	Install auxiliary oil pump of automatic transmission	Vehicle with CODE B03 (ECO start/stop function)	
¥FAR		Model 166, 292 with transmission 722.9	AR27.30-P-0651GQ
¥FAR		Model 172, 212, 218 with transmission 722.9	AR27.30-P-0651EL
≆ AR		Model 204, 207 with transmission 722.9	AR27.30-P-0651FH
₩FAR		Model 205 with transmission 722.9	AR27.30-P-0651LW
-		Model 216, 221 with transmission 722.9	AR27.30-P-0651SXH
¥ AR		Model 217, 222 with transmission 722.9	AR27.30-P-0651LF
		WOUCH ZTT, ZZZ WITH TRANSPORT TZZ.9	7 11 (27.00 1 000 121
₽ AR		Model 231 with transmission 722.9	AR27.30-P-0651RK
FFAR FFAR FFAR 11	Fill automatic transmission with oil		
i≆ AR i≆ AR	Fill automatic transmission with oil		

Nm Torque converter

Number	Designation	Transmission 722.9		
BA27.20-P-1001-01C	Drain screw to torque converter	M8	Nm	10
		M10	Nm	15