AR32.50-P-0011RX Remove/install rear axle pressure reservoir 9.1.12

MODEL 230.456 /458 with CODE (487) Active Body Control (ABC)

MODEL 230.470 /471 /472 /477

MODEL 230.479 as of model year 2006

MODEL 231 with CODE (487) Active Body Control (ABC)

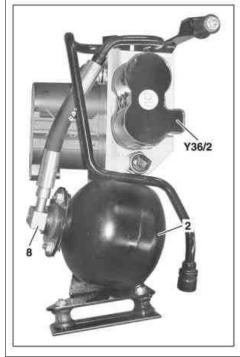
2 Pressure reservoir

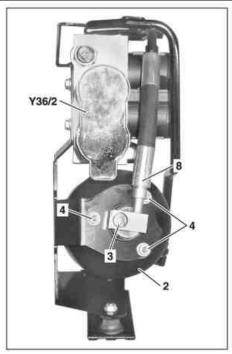
3 Screw

4 Nuts

8 Hydraulic line

Y36/2 ABC rear axle valve unit





P32.50-2251-06

XX	Remove/install		
(4)	Notes on fitting hydraulic lines and hoses		AH32.50-P-0001-02A
(3)	Before opening the hydraulic system, thoroughly clean the area surrounding the separation point. Even the smallest dirt particles, introduced into the hydraulic components, can lead to malfunctions and a total failure of the hydraulic system		
i	Notes on Active Body Control suspension		AH32.50-P-0001-01N
1	Remove rear axle ABC valve unit (Y36/2)	Model 230 Model 231	AR32.50-P-0002RX AR32.50-P-0002RK
2	Remove bolt (3) and remove hydraulic line (8) from pressure reservoir (2)	i Detach hydraulic line (8) at the earliest 10 minutes after switching off the engine, as only then is the ABC system completely unpressurized. i Installation: Check sealing rings for damage and replace if necessary. Check support rings for damage and if necessary replace the complete hydraulic line (8).	*BA32.50-P-1027-01A
		Mm Model 231	*BA32.50-P-1011-01C
3	Unscrew nuts (4) and remove pressure reservoir (2)	If necessary: ↓	<i>Dr.</i> (32.30 1 - 1011-010
₩°0S	, ,	Dispose of pressure reservoir.	OS32.30-P-0620-01A
		Nm Model 230	*BA32.50-P-1025-01A
		Nm Model 231	*BA32.50-P-1008-01C
4	Install in the reverse order		
5	Fill and bleed ABC system	Model 230	AR32.50-P-0021N
		Model 231	AR32.50-P-0021SX

Number	Designation	Model 230
BA32.50-P-1025-01A	Nut, rear axle pressure reservoir to valve unit bracket  Nm	10
BA32.50-P-1027-01A	Bolt, line to rear axle pressure reservoir Nm	20

## Nm Active Body Control suspension

Number	Designation		Model 231
BA32.50-P-1008-01C	Nut, pressure reservoir to valve unit bracket on rear axle	Nm	10
BA32.50-P-1011-01C	Bolt, line to rear axle valve unit pressure reservoir	Nm	20