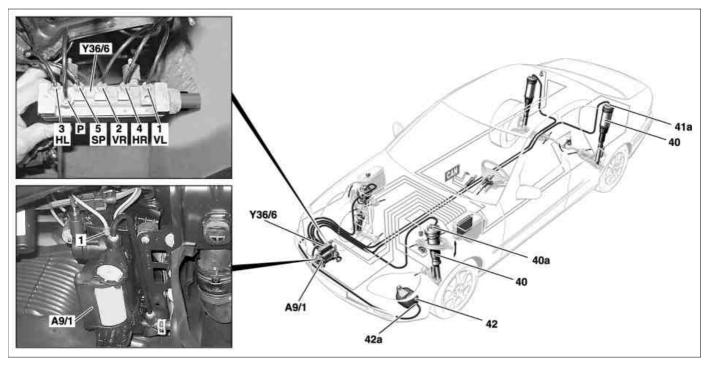
MODEL 220 except CODE (487a) Active body control (ABC)



P32.22-2080-09

Pressure line connections:

1 to AIRmatic compressor unit 1VL to left front spring strut 2VL to right front spring strut 3HL to left rear spring strut 4HR to right rear spring strut
5SP to central reservoir
P to AIRmatic compressor unit
40a on front spring strut
41a on rear spring strut
42a on central reservoir

40 Front spring strut
41 Rear spring strut
42 Central reservoir
A9/1 AIRmatic compressor unit
Y36/6 Level control valve unit

4	Checking		
i	Notes on AIRmatic		AH32.22-P-1000-02I
1	Remove engine compartment lining	i Only on the right-hand side of the vehicle for testing the AIRmatic compressor unit (A9/1)	AR61.20-P-1105M
2	Remove part of the wheel house inner panel in front fender	i Only on the right-hand side of the vehicle for testing the level control valve unit (Y36/6)	
3	Spray the pressure line connections (1VL, 2VR, 3HL, 4HR, 5SP,P) of the level control valve unit (Y36/6), the pressure line connection of the AlRmatic compressor unit (A9/1) and the pressure line connection (42a) of the central reservoir (42) with leak detecting spray	wait for approx. 10-15 minutes after spraying. This means that minor leaks can be recognized (forming a white cap). Severe leaks are evident immediately.	
4	Caray the area of the coating compound and	i Use leak detecting spray	
4	Spray the area of the casting compound and pressure line connections (40a, 41a) on the spring struts (40, 41) with leak detecting spray	wait for approx. 10-15 minutes after spraying. This means that minor leaks can be recognized (forming a foam crown). Severe leaks are evident immediately.	
4		i Use leak detecting spray	