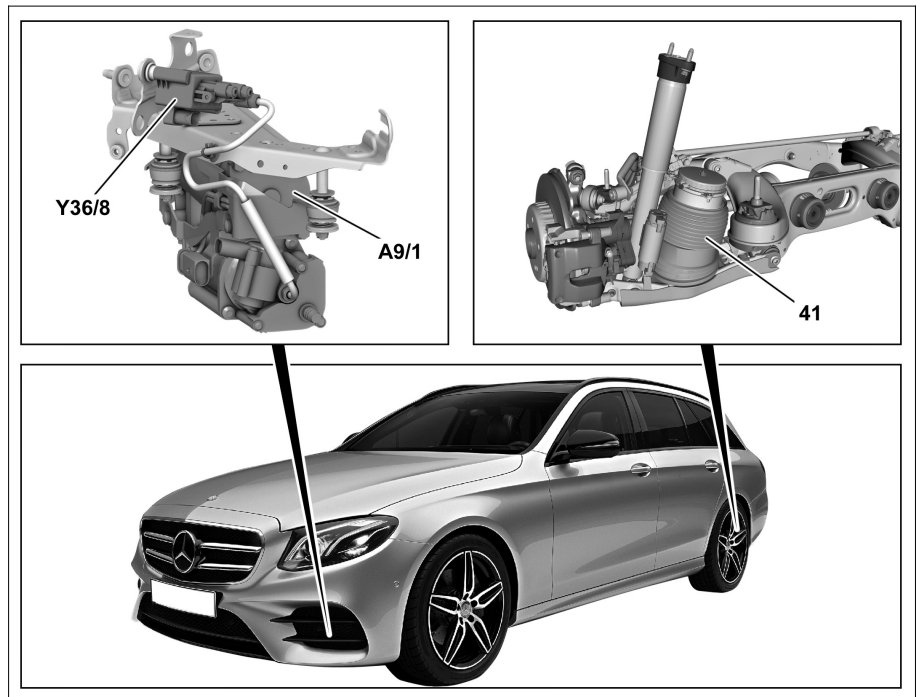


Model 213.2 (except 213.264/288/289)
except code 489 (AIRMATIC Dual Control/semi-active air suspension)

41 Rear axle air spring
A9/1 AIR BODY CONTROL compressor
Y36/8 Rear axle electronic level control valve unit



P32.33-2036-06

	Notes on level control		AR32.22-P-1001-02LWT
	Remove		
1	Remove front engine compartment paneling		AR61.20-P-1105LWE
2	Detach front left fender liner in area of bumper		AR88.10-P-1300LWE
	Check		
3	Spray pressure line connections on rear axle electronic level control valve unit (Y36/8) with leak detection spray		
4	Spray pressure line connections at AIR BODY CONTROL compressor (A9/1) with leak detection spray		
5	Spray pressure line connections at rear axle air spring (41) with leak detection spray		
6	Spray leak detection spray onto area around dust boots at top and bottom of right and left rear axle air spring (41)		
7	Check sprayed areas for leak tightness	<p> Wait approx. 10 to 15 min after spraying. This allows smaller leaks to be detected (bubbles form). Larger leaks are visible immediately.</p> <p>In the event of leakage ↓ Replace or repair corresponding components. Replace rear axle air spring (41)</p> <p>Repair air suspension pressure line connection</p> <p> Pressure line to compressor/valve unit (P) *BA32.22-P-1004-03H Pressure line for air suspension on front axle/rear axle to valve unit *BA32.22-P-1005-03H Pressure line to air suspension *BA32.22-P-1006-03H Torque tool set *003589050900 Torque wrench *001589862100 Knife *000589122800</p>	AR32.22-P-1500LW AR32.22-P-2001-01LW *BA32.22-P-1004-03H *BA32.22-P-1005-03H *BA32.22-P-1006-03H *003589050900 *001589862100 *000589122800
	Install		
8	Mount front left fender liner in area of bumper		AR88.10-P-1300LWE

Nm Air suspension

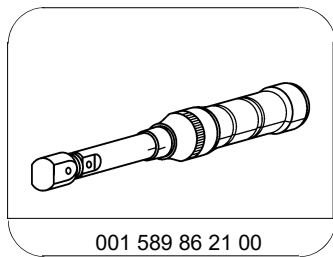
Number	Designation		Model 213
BA32.22-P-1004-03H	Pressure line to compressor/valve unit (P)	Nm	3,5

Nm Air suspension

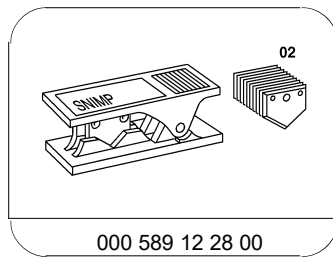
Number	Designation		Model 213
BA32.22-P-1005-03H	Pressure line for air suspension on front axle/rear axle to valve unit	Nm	2

Nm Air suspension

Number	Designation		Model 213
BA32.22-P-1006-03H	Pressure line to air suspension	Nm	2
		Nm	3,5



Torque wrench



Knife



Torque tool set