

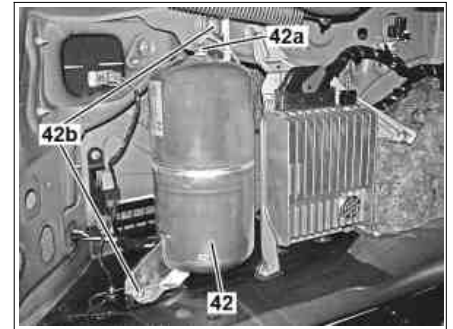
MODEL 212
with CODE 488 (Steel/air suspension)

MODEL 212
with CODE 489 (AIRMATIC)

MODEL 218
with CODE 488 (Steel/air suspension)



MODEL 218
with CODE 489 (AIRMATIC)

42 Pressure reservoir
42a Pressure line connection
42b Nuts




P32.22-2464-01

ⓘ	Notes on AIRmatic		AH32.22-P-1000-02EW
☒ ☒	Remove/install		
1 AD	Drain AIRmatic or steel/air suspension using diagnostic system	ⓘ Do not drain spring elements.	AD00.00-P-2000-04A
2.1	Remove left side paneling in trunk	MODEL 212.0/1, 218.3 with CODE 488 (Steel/air suspension) MODEL 212.0/1, 218.3 with CODE 489 (AIRMATIC) MODEL 212.0/1 with CODE 488 (Steel/air suspension) MODEL 212.0/1 with CODE 489 (AIRMATIC) MODEL 218.3 with CODE 488 (Steel/air suspension) MODEL 218.3 with CODE 489 (AIRMATIC)	AR68.30-P-4600EW AR68.30-P-4600EL
2.2	Remove left cover in load compartment	MODEL 212.2, 218.9 with CODE 488 (Steel/air suspension) MODEL 212.2, 218.9 with CODE 489 (AIRMATIC) MODEL 212.2 with CODE 488 (Steel/air suspension) MODEL 212.2 with CODE 489 (AIRMATIC) MODEL 218.9 with CODE 488 (Steel/air suspension) MODEL 218.9 with CODE 489 (AIRMATIC)	AR68.30-P-1180ES AR68.30-P-1180ELX
3	Release pressure line connection (42a) by 1 to 2 turns first and then completely unscrew	ⓘ Under certain circumstances a residual pressure of 2 to 3 bar may be present. Seal pressure line with a suitable stop plug during repair work. Nm Pressure line, pressure reservoir to pressure reservoir	*BA32.22-P-1008-03E
4	Check pressure line and pressure line connection (42a) for damage	If the pressure line is damaged or if the pressure line connection (42a) is damaged: ↓ Repair pressure line or pressure line connection (42a). Nm Pressure line, pressure reservoir to pressure reservoir ☒ Knife ☒ Socket wrench bit	AR32.22-P-2001-02SX *BA32.22-P-1008-03E *000589122800 *211589000900

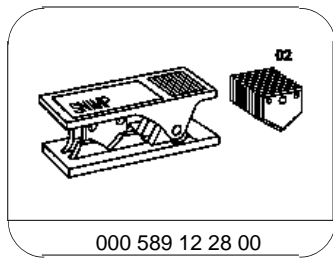
5	Unscrew nuts (42b) and remove pressure reservoir (42)	 Nut, pressure reservoir to longitudinal member	*BA32.22-P-1006-03E
6	Install in the reverse order		
7	Fill AIRmatic or steel/air suspension using diagnostic system		AD00.00-P-2000-04A
	Check		
8	Check AIRmatic or steel/air suspension for leaktightness	MODEL 212 with CODE 488 (Steel/air suspension) MODEL 212 with CODE 489 (AIRMATIC) MODEL 218 with CODE 488 (Steel/air suspension) MODEL 218 with CODE 489 (AIRMATIC)	AR32.22-P-8100EW AR32.22-P-8100EL

 Air suspension

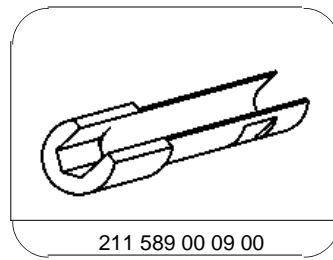
Number	Designation		MODEL 212	MODEL 218
BA32.22-P-1006-03E	Nut, pressure reservoir to longitudinal member	Nm	6	6

 Air suspension

Number	Designation		MODEL 212	MODEL 218
BA32.22-P-1008-03E	Pressure line, pressure reservoir to pressure reservoir	Nm	5 (+0,5)	5 (+0,5)



Knife



Socket wrench bit