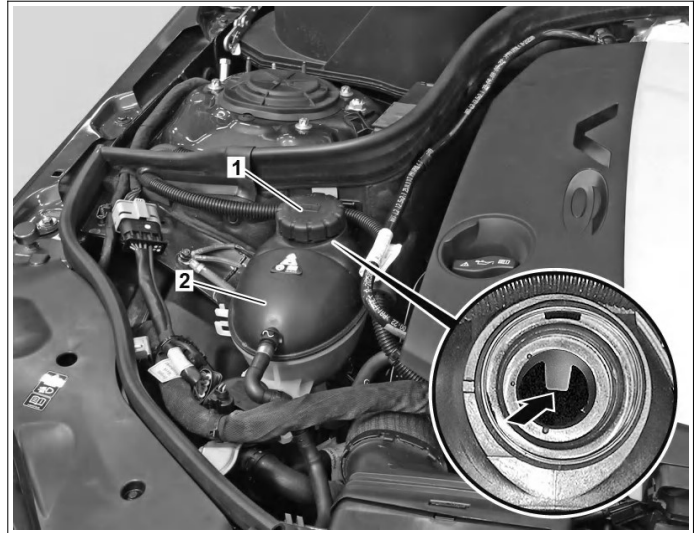


ENGINE 111, 112, 113, 271, 272, 611, 612, 642, 646 in MODEL 203
 ENGINE 156, 157, 271, 272, 273, 274, 276, 278, 642, 651 in MODEL 212
 ENGINE 156, 157, 272, 273, 276, 278, 629, 642, 651 in MODEL 221
 ENGINE 156, 157, 273, 278 in MODEL 216
 ENGINE 156, 271, 272, 274, 276, 642, 646, 651 in MODEL 204
 ENGINE 157, 274, 276, 278, 642, 651 in MODEL 218
 ENGINE 271, 272, 273, 274, 276, 278, 642, 651 in MODEL 207
 ENGINE 273, 629, 642 in MODEL 164.8
 ENGINE 275 in MODEL 216, 221
Main circuit

Shown on model 204

- 1 Cap
- 2 Coolant expansion reservoir



P20.30-2412-11

	Remove		
1	Switch off ignition		
2	Open engine hood	MODEL 164.8, 203, 204, 207, 212, 216, 218, 221 MODEL 204.3, 207, 212 MODEL 204.3, 207, 212 with CODE U60 (Pedestrian protection) Moving the engine hood to the vertical position: Detach left and right clamping levers at the upper left and right hinges.	AR88.40-P-1000EW
3	Unscrew cap (1) for coolant expansion reservoir (2)	Do not open cooling system unless coolant temperature is below 90 °C. Open cap slowly and release the pressure. Do not pour coolant into beverage containers. Wear protective gloves, protective clothing and safety glasses.	AS20.00-Z-0001-01A
	Check		
4	Check coolant level Notes on coolant	The coolant level on a cold engine must reach up to the marking (arrow) in the coolant expansion reservoir. When the coolant is warm, about 1 cm above the marking (arrow). If coolant level is too low: ↓ Check coolant for leaktightness and check coolant for antifreeze content subject to separate repair order.	AH20.00-N-2080-01A
	Install		
5	Seal coolant expansion reservoir (2) with cap (1)		

<p>6</p> <p>AR</p>	<p>Close engine hood</p>	<p>MODEL 164.8, 203, 204, 207, 212, 216, 218, 221</p> <p>MODEL 204.3, 207, 212</p> <p>i MODEL 204.3, 207, 212 with CODE U60 (Pedestrian protection)</p> <p>Close engine hood: Mount left and right clamping levers at the upper left and right hinges.</p>	<p>AR88.40-P-1000EW</p>
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