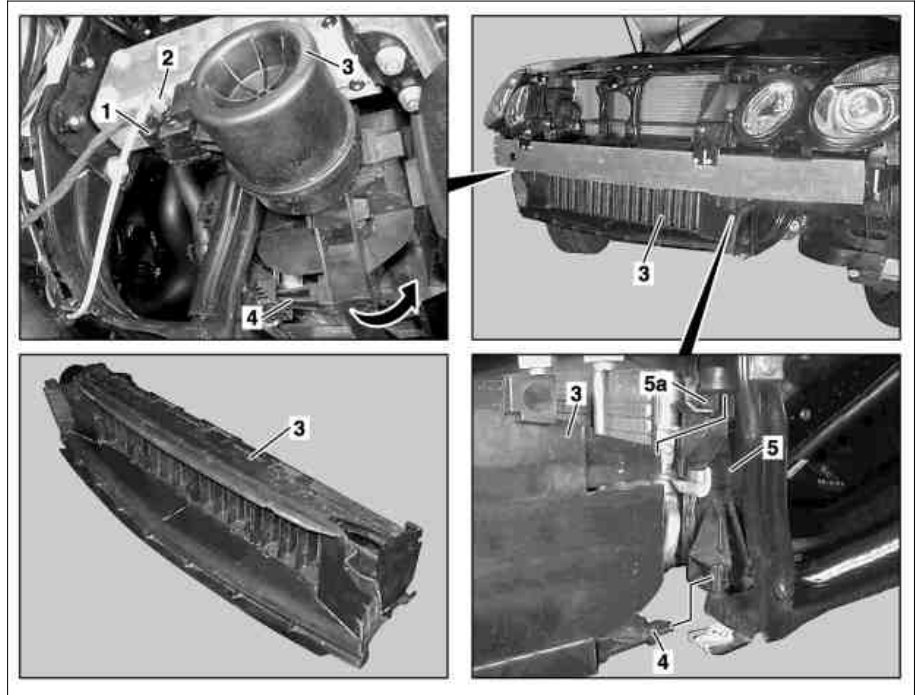


ENGINE 112.913 in MODEL 211.061 /261

ENGINE 112.949 in MODEL 211.065 /265

Shown on AIR management control system with actuator motor

- 1 Electrical connector
- 2 Pneumatic line
- 3 Air control system
- 4 Detent
- 5 Radiator
- 5a Lug



P20.20-2128-06

☒ ☒	Remove/install		
⚠ Danger!	Risk of death caused by vehicle slipping or toppling off the lifting platform.	Align vehicle between columns of vehicle lift and position four support plates at vehicle lift support points specified by vehicle manufacturer.	AS00.00-Z-0010-01A
1	Remove front bumper		AR88.20-P-2000T
2	Disconnect electrical connector (1)	Vehicles with AIR management control system with actuator motor	
3	Detach pneumatic line (2) from AIR management control system (3)	Vehicles with AIR management control system with actuator motor	
4	Unlock left and the right catch (4) and turn the AIR management control system (3) in the direction of the arrow		
5	Drive out the AIR management control system (3) from the catches (5a) of the radiator (5) in the downward direction	<p>i If the AIR management control system (3) is replaced then only the air duct without actuator motor with number A 221 505 07 30 is available. In this case close the pneumatic line (2) with a rubber cap with the number A 604 070 02 55 and fix together with the electrical connector (1) by means of a cable tie.</p>	
6	Install in the reverse order		
7	Connect STAR DIAGNOSIS and set coding to "Radiator shutters not installed"	<p>When replacing the AIR management control system (3) with actuator motor by one without actuator motor</p> <p>i Coding takes place in the control unit menu → Body → signal acquisition and actuation module for front passenger → Inert gas adaptation → Read coding and alter if necessary.</p>	