

D8

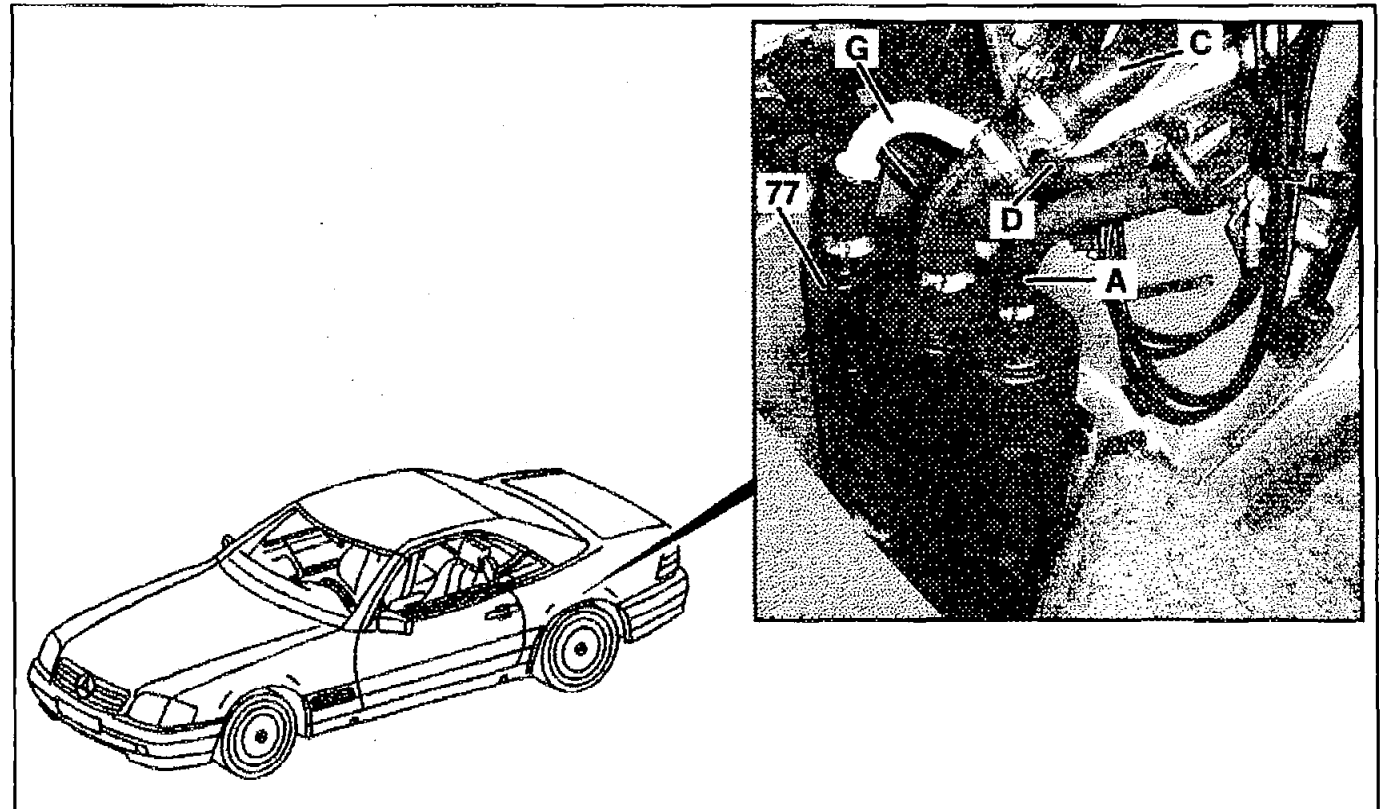
AR47.30-P-8212B

Removing and installing activated charcoal canister

21.7.97

MODEL 129**with CODE (491) U.S. version****with CODE (808) Model year 1998**







77 Activated charcoal canister

A Activated charcoal canister - purge
control valve pipeC Activated charcoal canister - fuel
tank filler pipe vent pipeD Fuel tank - activated charcoal
canister pipeG Activated charcoal canister -
activated charcoal canister shutoff
valve pipe

P47.30-0309-05

Operation no. of operation texts or standard texts and flat rates

Op. no.	Operation text
0047-8212	Replacing air admission valve for evaporative emission control system (after testing)

	Removing and installing		
 Danger!	Risk of explosion as a result of fuel vapors igniting. Risk of poisoning as a result of inhaling fuel vapors and open handling of fuel. Risk of injury as a result of fuel splashing into eyes	No fire, naked flame or smoking Avoid the creation of sparks. Pour fuels only into the canisters provided for this purpose, and store in such canisters Wear protective gloves and, if necessary, eye protection when handling fuel	
1	Remove left side wall trim panel		
2	Detach pipes at activated charcoal canister (77)	 Connection diagram: ↓ Model 129 with engine 112 as of 09/97 Model 129  with engine 113 as of 09/97 Model 129  with engine 119	AR47.30-P-8212-01DH J15 AR47.30-P-8212-01DJ K15 AR47.30-P-8212-01EC L15
3	Remove activated charcoal canister (77)	 Release and lift out	
4	Install in the reverse order		