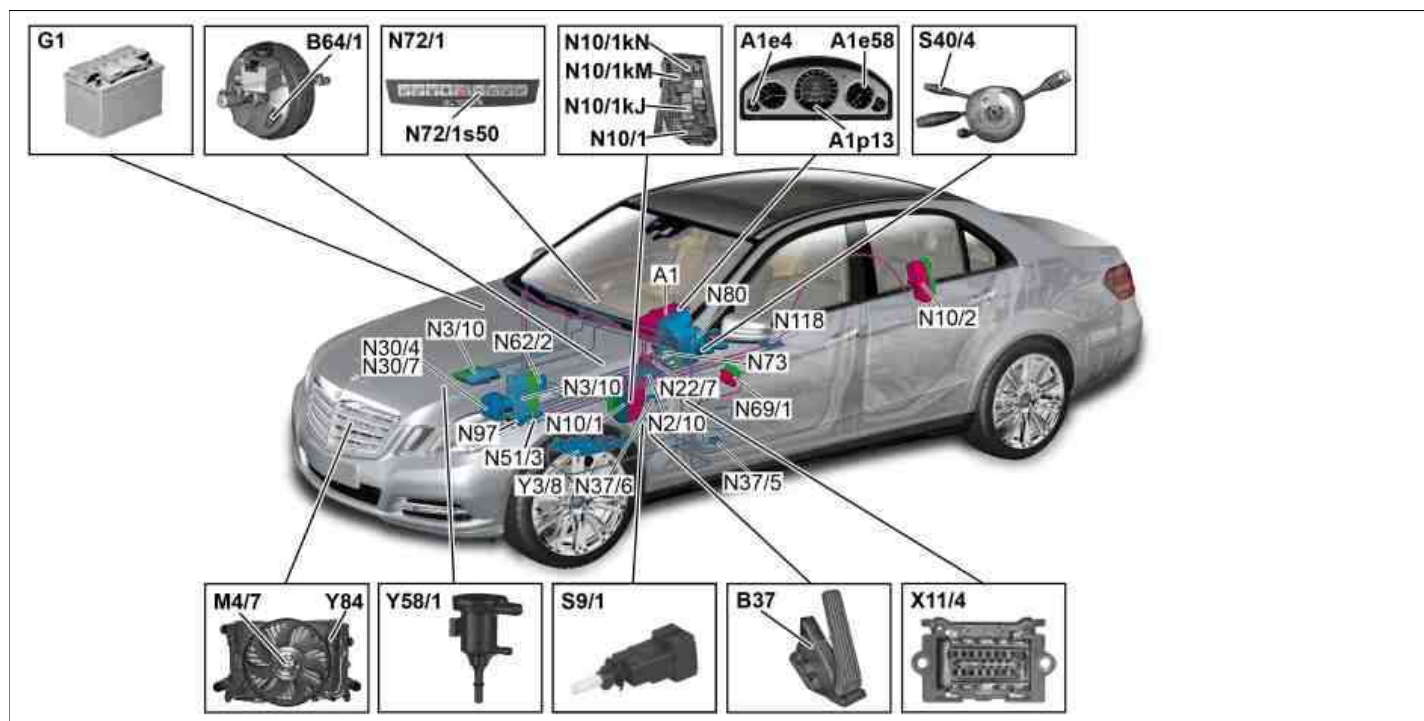


ENGINE 157.9 in MODEL 212, 218  
 ENGINE 276.9 in MODEL 204, 207, 212 (except 212.095), 218  
 ENGINE 278.9 in MODEL 207, 212, 218

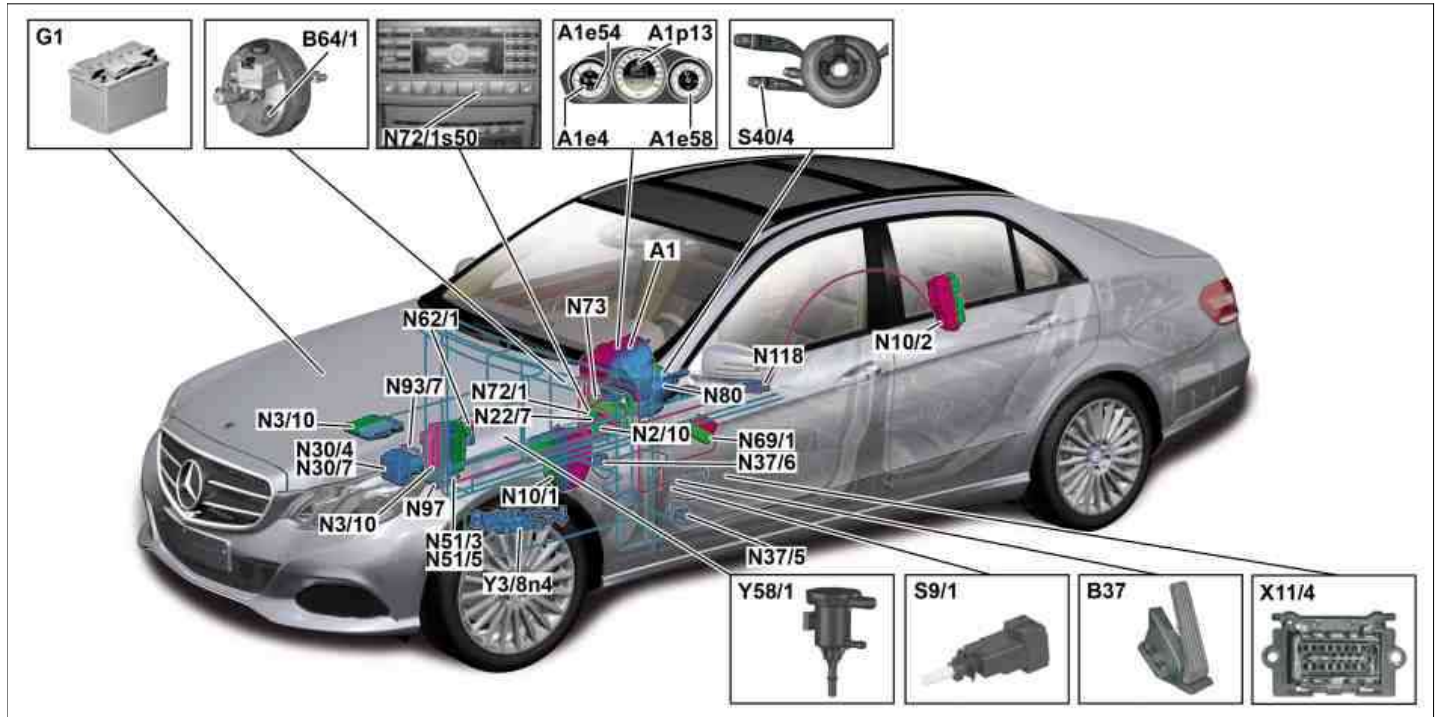


P07.70-2494-79

#### Vehicle view model 212 up to model year. 2014

A1	Instrument cluster	N10/1kM	Starter circuit 50 relay	N72/1s50	ECO start/stop function button
A1e4	Fuel reserve indicator lamp	N10/1kN	Engine circuit 87 relay	N73	Electronic ignition switch control unit
A1e58	Engine diagnosis indicator lamp	N10/2	Rear SAM control unit with fuse and relay module	N80	Steering column module control unit
A1p13	Multifunction display	N22/7	Automatic air conditioning control and operating unit	N97	Rear axle electronic level control control unit (model 212.2 except code 488 (Steel/air suspension), without code 489 (AIRMATIC (Air suspension with continuous adjustment damping)))
B37	Accelerator pedal sensor	N30/4	Electronic Stability Program control unit (except CODE 233 (DISTRONIC PLUS))	N118	Fuel pump control unit
B64/1	Brake vacuum sensor (for code B03 (ECO start/stop function))	N30/7	Premium Electronic Stability Program control unit (with CODE 233 (DISTRONIC PLUS))	S9/1	Stop lamp switch
G1	On-board electrical system battery	N37/5	Left NOx sensor control unit (for code 920 (Gasoline direct injection with stratified charge))	S40/4	Cruise control lever
M4/7	Combustion engine and air conditioning with integrated control fan motor	N37/6	Right NOx sensor control unit (for code 920 (Gasoline direct injection with stratified charge))	X11/4	Diagnostic connector
N2/10	Supplemental restraint system control unit (model 204), supplemental restraint system control unit (model 207, 212, 218)	N51/3	AIRmatic control unit (for code 489 (AIRmatic (air suspension with continuous adjustment damping)))	Y3/8	Fully integrated transmission control control unit

N3/10	ME-SFI [ME] control unit	N62/2	Video and radar sensor system control unit (for code 233 (DISTRONIC PLUS, for code 237 (Active Blind Spot Assist), for code (238) Active Lane Keeping Assist))	Y58/1	Purge control valve
N10/1	Front SAM control unit with fuse and relay module	N69/1	Left front door control unit	Y84	Radiator shutters actuator (for engine 276.9)
N10/1kJ	Circuit 15 relay	N72/1	Upper control panel control unit		



P07.70-2491-79

**Vehicle view of model 212 as of model year 2014**

A1	Instrument cluster	N10/2	Rear SAM control unit with fuse and relay module	N72/1s50	ECO start/stop function button
A1e4	Fuel reserve indicator lamp	N22/7	Automatic air conditioning control and operating unit	N73	Electronic ignition switch control unit
A1e54	Coolant temperature warning lamp	N30/4	Electronic Stability Program control unit (except CODE 233 (DISTRONIC PLUS))	N80	Steering column module control unit
A1e58	Engine diagnosis indicator lamp	N30/7	Premium Electronic Stability Program control unit (with CODE 233 (DISTRONIC PLUS))	N93/7	Chassis gateway control unit (with CODE 23P (Driving assistance package plus))
A1p13	Multifunction display	N37/5	Left NOx sensor control unit (for code 920 (Gasoline direct injection with stratified charge))	N97	Rear axle electronic level control control unit (model 212.2 except code 488 (Steel/air suspension), without code 489 (AIRMATIC (Air suspension with continuous adjustment damping)))
B37	Accelerator pedal sensor	N37/6	Right NOx sensor control unit (for code 920 (Gasoline direct injection with stratified charge))	N118	Fuel pump control unit
B64/1	Brake vacuum sensor (for code B03 (ECO start/stop function))	N51/3	AIRmatic control unit (for code 489 (AIRmatic (air suspension with continuous adjustment damping)))	S9/1	Stop lamp switch

G1	On-board electrical system battery	N51/5	Adaptive damping system control unit (for model 207 with code 483 (ADVANCED AGILITY package))	S40/4	Cruise control lever
N2/10	Supplemental restraint system control unit	N62/1	Radar sensors control unit (with code 23P (Driving assistance package PLUS))	X11/4	Diagnostic connector
N3/10 N10/1	ME-SFI [ME] control unit Front SAM control unit with fuse and relay module	N69/1 N72/1	Left front door control unit Upper control panel control unit	Y58/1 Y3/8n4	Purge control valve Fully integrated transmission control control unit

**View of engine 276.9 from top front (except code (920) Gasoline direct injection with stratified charge)**

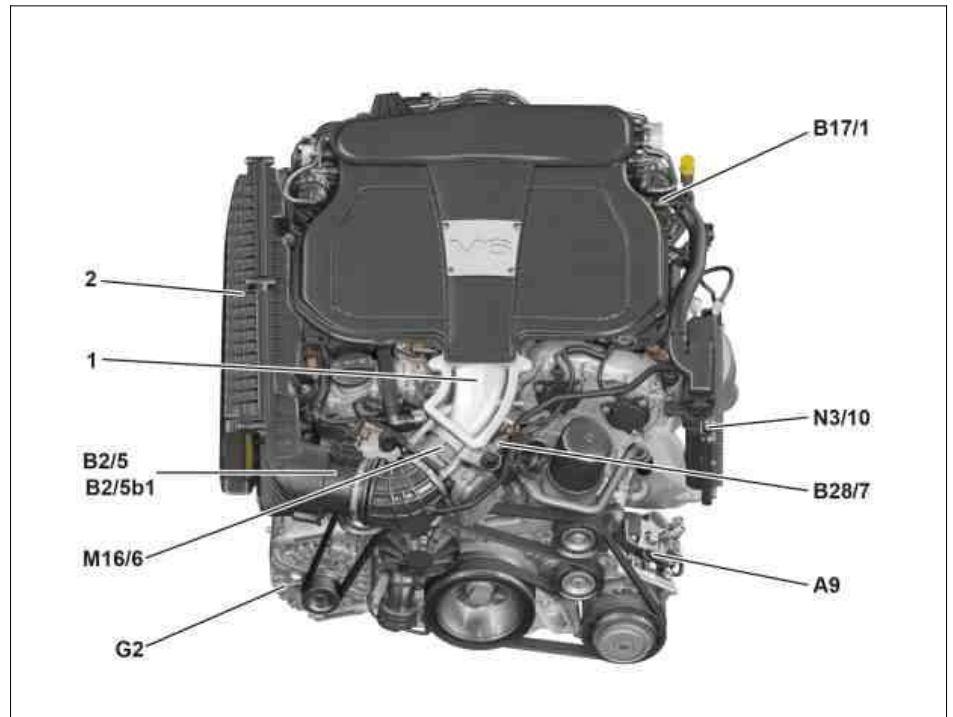
- 1 Intake manifold
- 2 Air cleaner housing
- A9 Refrigerant compressor
- B17 Intake air temperature sensor (model 204, 207, 212), intake air temperature sensor (model 218)
- B17/1 Intake manifold intake air temperature sensor
- B28/7 Pressure sensor downstream of throttle valve
- G2 Alternator
- M16/6 Throttle valve actuator
- N3/10 ME-SFI [ME] control unit



P07.70-2213-76

**View of engine 276.9 from top front (with code 920 (Gasoline direct injection with stratified charge))**

- 1 Intake manifold
- 2 Air cleaner housing
- A9 Refrigerant compressor
- B17/1 Intake manifold intake air temperature sensor
- B2/5 Hot film mass air flow sensor
- B2/5b1 Intake air temperature sensor (model 204, 207, 212), intake air temperature sensor (model 218)
- B28/7 Pressure sensor downstream of throttle valve
- G2 Alternator
- M16/6 Throttle valve actuator
- N3/10 ME-SFI [ME] control unit

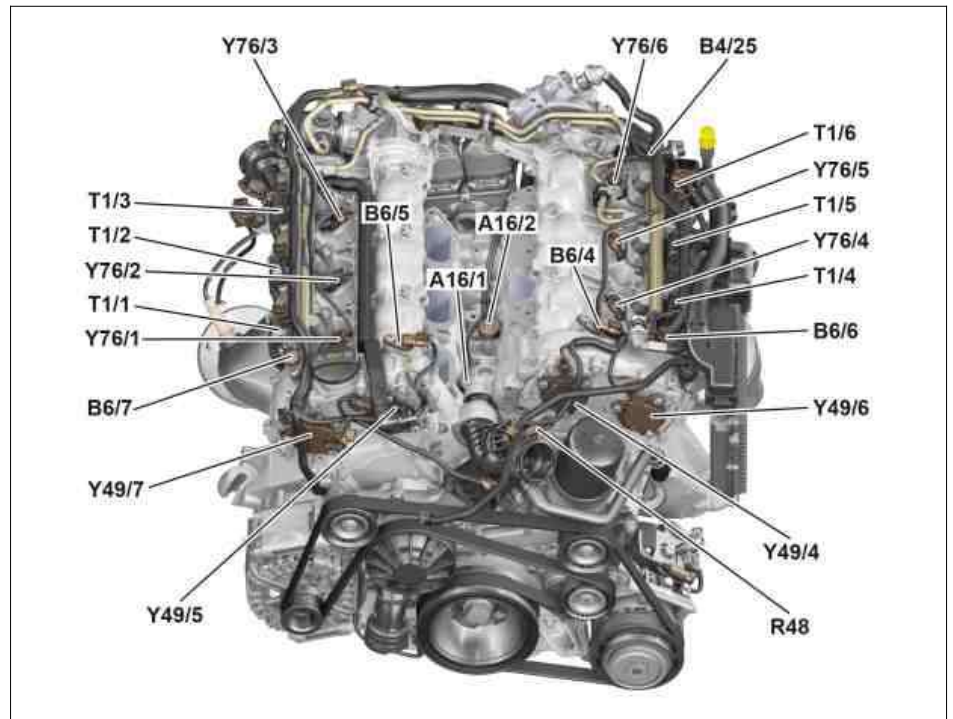


P07.70-2192-76



**View of engine 276.9 from top front**

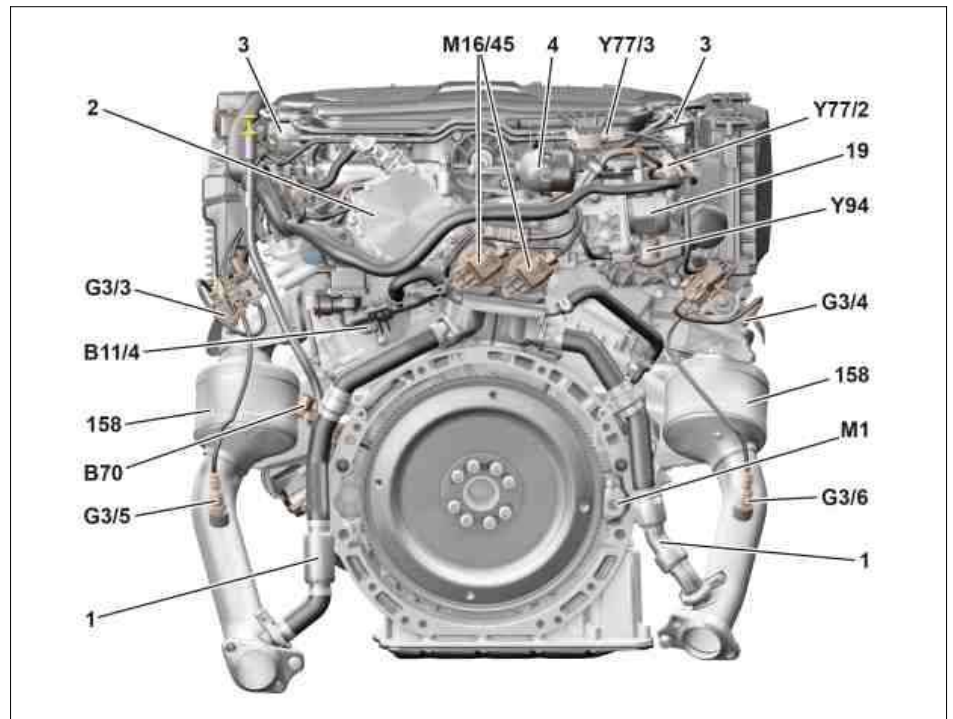
- A16/1 Right knock sensor
- A16/2 Left knock sensor
- B4/25 Fuel pressure and temperature sensor
- B6/4 Left intake camshaft Hall sensor
- B6/5 Right intake camshaft Hall sensor
- B6/6 Left exhaust camshaft Hall sensor
- B6/7 Right exhaust camshaft Hall sensor
- R48 Coolant thermostat heating element
- T1/1 Cylinder 1 ignition coil
- T1/2 Cylinder 2 ignition coil
- T1/3 Cylinder 3 ignition coil
- T1/4 Cylinder 4 ignition coil
- T1/5 Cylinder 5 ignition coil
- T1/6 Cylinder 6 ignition coil
- Y49/4 Left intake camshaft solenoid
- Y49/5 Right intake camshaft solenoid
- Y49/6 Left exhaust camshaft solenoid
- Y49/7 Right exhaust camshaft solenoid
- Y76/1 Cylinder 1 fuel injector
- Y76/2 Cylinder 2 fuel injector
- Y76/3 Cylinder 3 fuel injector
- Y76/4 Cylinder 4 fuel injector
- Y76/5 Cylinder 5 fuel injector
- Y76/6 Cylinder 6 fuel injector



P07.70-2193-76

**View of engine 276.9 from rear (for code 920 (Gasoline direct injection with stratified charge))**

- 1 EGR lines
- 2 Vacuum pump
- 3 Resonance flaps vacuum unit
- 4 Selector drum vacuum unit
- 19 Fuel system high pressure pump
- 158 Firewall catalytic converter
- B11/4 Coolant temperature sensor (model 204, 207, 212), coolant temperature sensor (model 218)
- B70 Crankshaft Hall sensor
- G3/3 Left oxygen sensor upstream of catalytic converter
- G3/4 Right oxygen sensor upstream of catalytic converter
- G3/5 Left oxygen sensor downstream of catalytic converter
- G3/6 Right oxygen sensor downstream of catalytic converter
- M1 Starter
- M16/45 Exhaust gas recirculation actuator motors
- Y77/2 Intake manifold resonance flap switchover valve
- Y77/3 Intake manifold selector drum switchover valve
- Y94 Quantity control valve



P07.70-2194-76

**View of engine 276.9 from below**

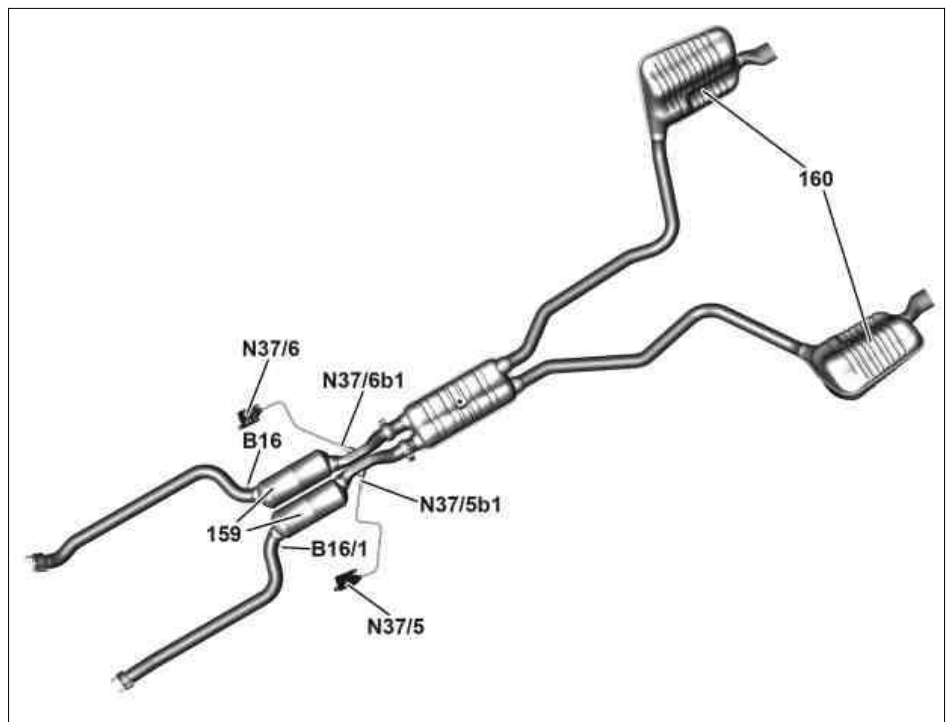
- 1 Engine oil pump
- S43 Oil level check switch
- Y130 Engine oil pump valve



P07.70-2195-76

**Exhaust system shown on engine 276.9 (with code 920 (Gasoline direct injection with stratified charge))**

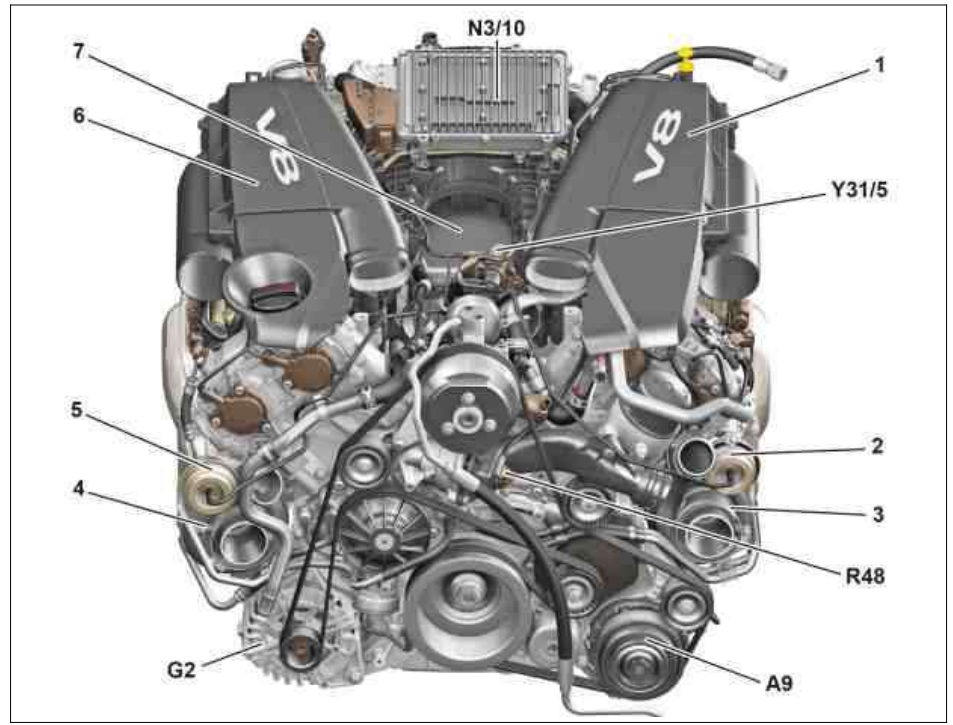
- 159 NOx storage catalytic converter
- 160 Rear muffler
- B16 Temperature sensor upstream of NOx storage catalytic converter, right
- B16/1 Temperature sensor upstream of NOx storage catalytic converter, left
- N37/5 Left NOx sensor control unit
- N37/5b1 Left NOx sensor
- N37/6 Right NOx sensor control unit
- N37/6b1 Right NOx sensor



P49.10-2918-06

**View of engine 278.9 from top front**

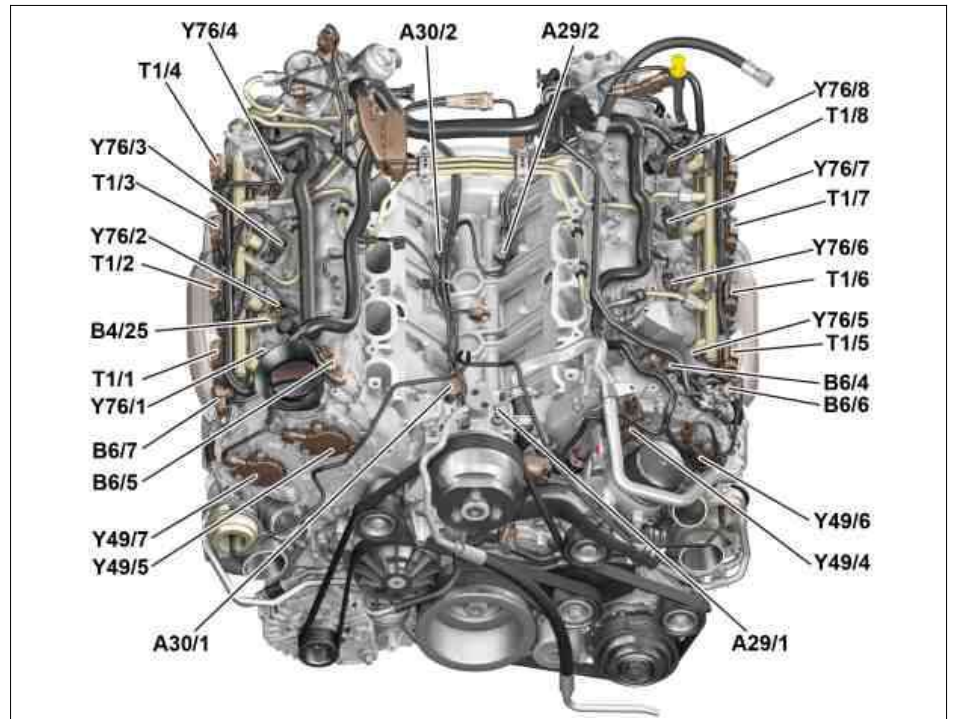
- 1 Left air filter housing
- 2 LH boost pressure control vacuum unit
- 3 Left turbocharger
- 4 Right turbocharger
- 5 RH boost pressure control vacuum unit
- 6 Right air filter housing
- 7 Charge air distributor
- A9 Refrigerant compressor
- G2 Alternator
- N3/10 ME-SFI [ME] control unit
- R48 Coolant thermostat heating element
- Y31/5 Boost pressure control pressure transducer



P07.70-2204-76

**View of engine 278.9 from top front**

- A29/1 Left cylinder bank front knock sensor
- A29/2 Left cylinder bank rear knock sensor
- A30/1 Right cylinder bank front knock sensor
- A30/2 Right cylinder bank rear knock sensor
- B4/25 Fuel pressure and temperature sensor
- B6/4 Left intake camshaft Hall sensor
- B6/5 Right intake camshaft Hall sensor
- B6/6 Left exhaust camshaft Hall sensor
- B6/7 Right exhaust camshaft Hall sensor
- T1/1 Cylinder 1 ignition coil
- T1/2 Cylinder 2 ignition coil
- T1/3 Cylinder 3 ignition coil
- T1/4 Cylinder 4 ignition coil
- T1/5 Cylinder 5 ignition coil
- T1/6 Cylinder 6 ignition coil
- T1/7 Cylinder 7 ignition coil
- T1/8 Cylinder 8 ignition coil
- Y49/4 Left intake camshaft solenoid
- Y49/5 Right intake camshaft solenoid
- Y49/6 Left exhaust camshaft solenoid
- Y49/7 Right exhaust camshaft solenoid
- Y76/1 Cylinder 1 fuel injector
- Y76/2 Cylinder 2 fuel injector
- Y76/3 Cylinder 3 fuel injector
- Y76/4 Cylinder 4 fuel injector
- Y76/5 Cylinder 5 fuel injector
- Y76/6 Cylinder 6 fuel injector
- Y76/7 Cylinder 7 fuel injector
- Y76/8 Cylinder 8 fuel injector

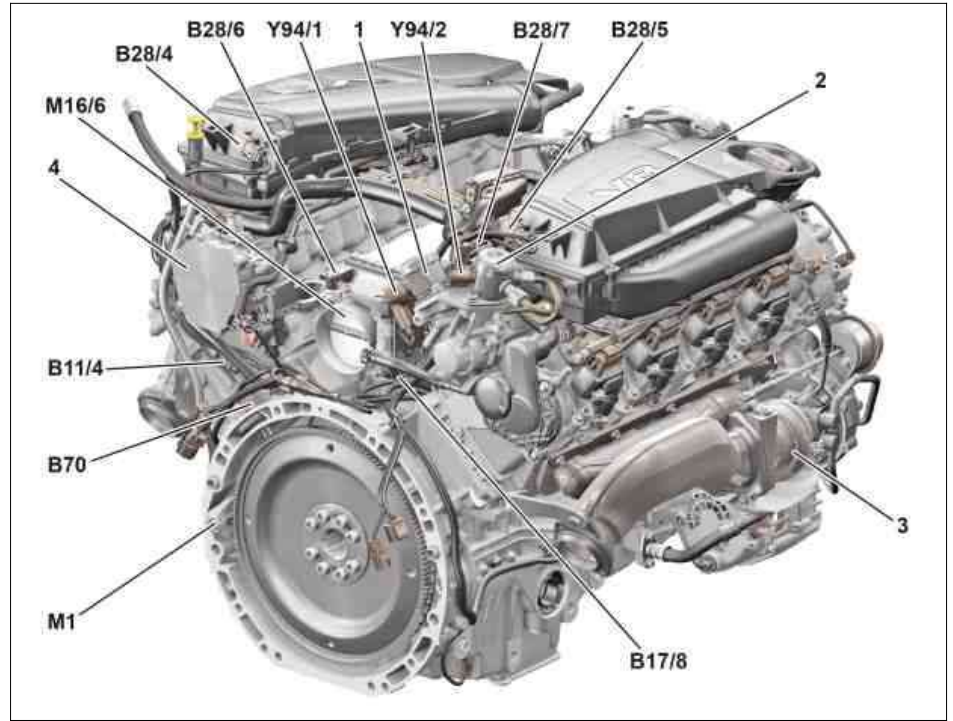


P07.70-2205-76



**View of engine 278.9 from rear right**

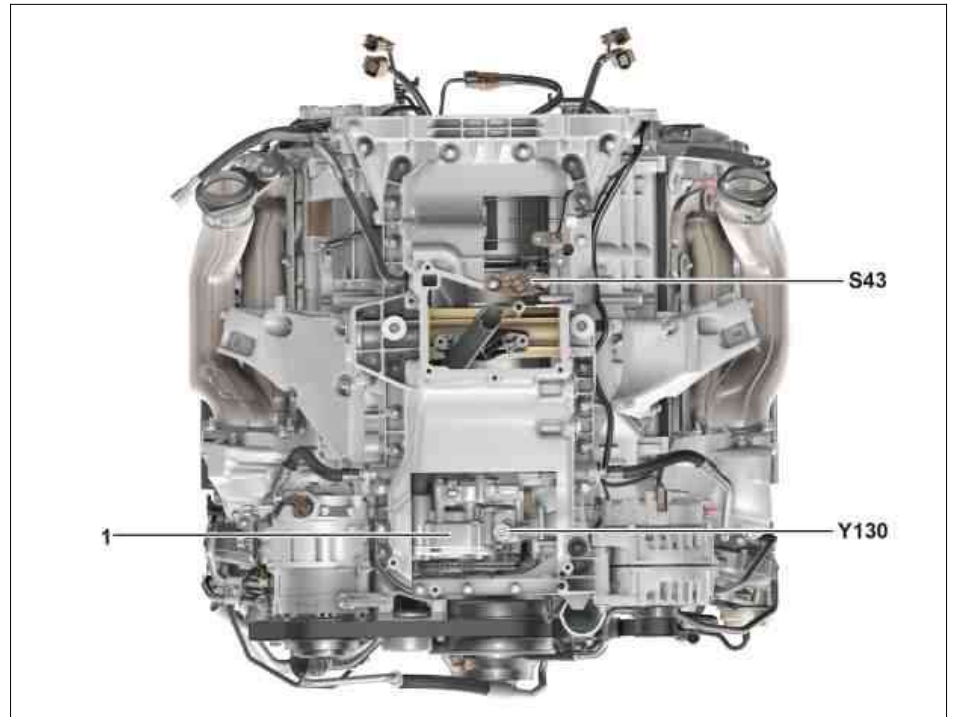
- 1 Fuel system high pressure pump on the left
- 2 Fuel system high pressure pump on the right
- 3 Turbocharger
- 4 Vacuum pump
- B11/4 Coolant temperature sensor (model 207, 212), coolant temperature sensor (model 218)
- B17/8 Charge air temperature sensor
- B28/4 Pressure sensor downstream of left cylinder bank air filter
- B28/5 Pressure sensor downstream of air filter (right cylinder bank)
- B28/6 Pressure sensor upstream of throttle valve
- B28/7 Pressure sensor downstream of throttle valve
- B70 Crankshaft Hall sensor
- M1 Starter
- M16/6 Throttle valve actuator
- Y94/1 Left quantity control valve
- Y94/2 Right quantity control valve



P07.70-2206-76

**View of engine 278.9 from below**

- 1 Engine oil pump
- S43 Oil level check switch
- Y130 Engine oil pump valve



P07.70-2209-76

**View of engine 157.9 from below**

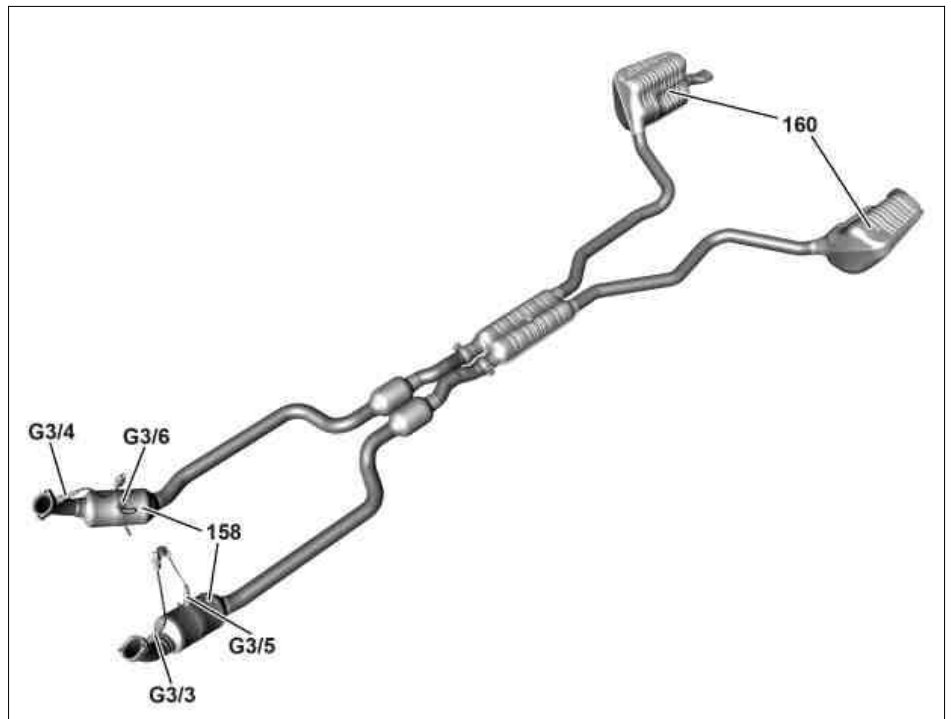
- 1 Engine oil pump
- B40 Oil sensor (oil level, temperature and quality)
- Y130 Engine oil pump valve



P07.70-2258-76

**Exhaust system shown on engine 278.9 (for model 218)**

- 158 Firewall catalytic converter
- 160 Rear muffler
- G3/3 Left oxygen sensor upstream of catalytic converter
- G3/4 Right oxygen sensor upstream of catalytic converter
- G3/5 Left oxygen sensor downstream of catalytic converter
- G3/6 Right oxygen sensor downstream of catalytic converter

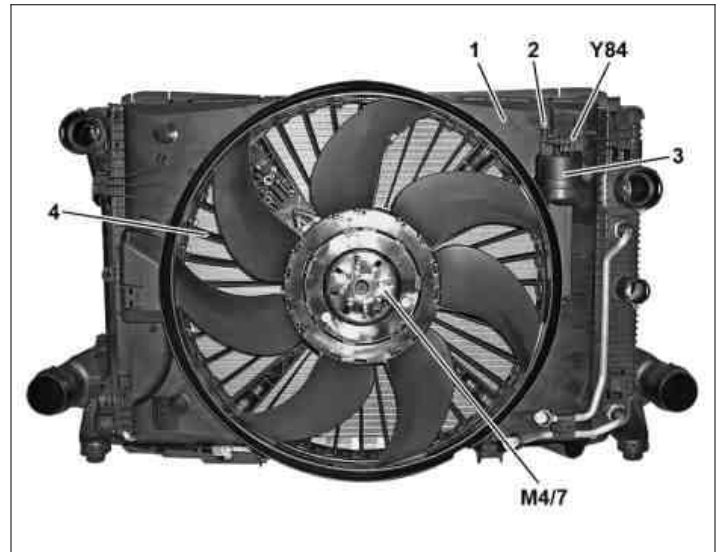


P49.10-2919-06



**Cooler view from rear (on engine 276.9)**

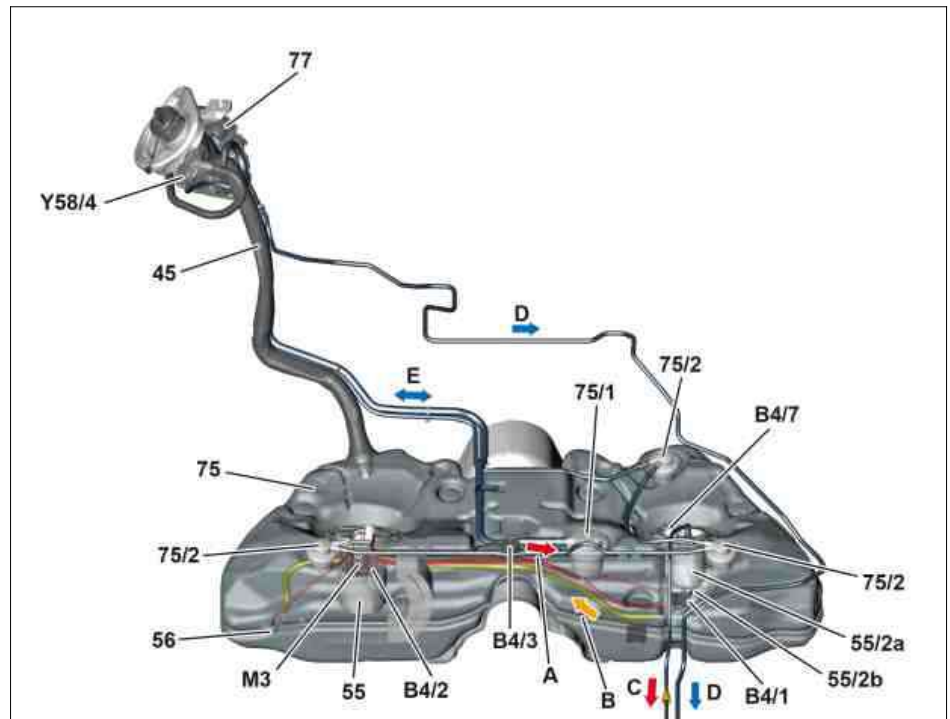
- 1 Blower housing
- 2 Vacuum fitting
- 3 Vacuum unit
- 4 Radiator shutters
- M4/7 Combustion engine and air conditioning with integrated control fan motor
- Y84 Radiator shutters actuator



P20.20-2364-11

**Phantom view of fuel tank (for model 218)  
(for code 494 (USA version))**

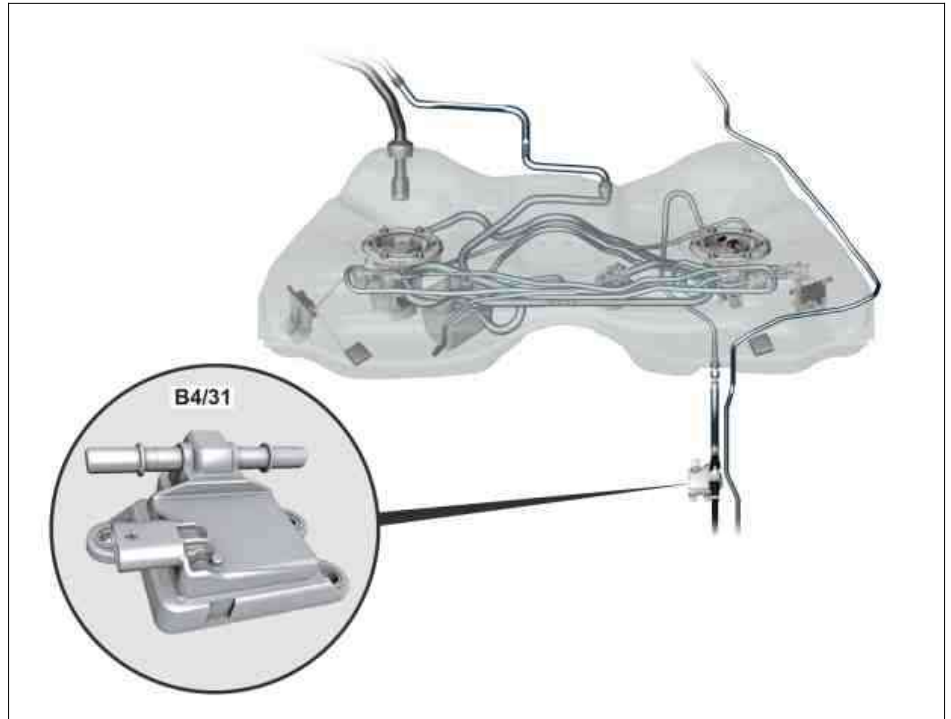
- 45 Filler neck
- 55 Fuel delivery module
- 55/2a Fuel filter
- 55/2b Overflow valve
- 56 Suction jet pump
- 75 Fuel tank
- 75/1 Fueling valve, pressure limiting valve and vent valve
- 75/2 Aeration and bleed valve
- 77 Activated charcoal canister
- B4/1 Left fuel level indicator sensor (model 204, 207, 212), left fuel level indicator fuel tank fill level sensor (model 218)
- B4/2 Right fuel level indicator sensor (model 207, 212), right fuel level indicator fuel container fill level sensor (model 218)
- B4/3 Fuel tank pressure sensor (for code 494 (USA version))
- B4/7 Fuel pressure sensor signal (model 204, 207, 212), fuel pressure sensor (model 218)
- M3 Fuel pump (FP)
- Y58/4 Activated charcoal canister shutoff valve (for code 494 (USA version))
- A Fuel feed to fuel filter
- B Fuel return from pressure limiting valve
- C Fuel feed to fuel high-pressure circuit
- D Activated charcoal canister purging
- E Aeration and ventilation of the fuel tank (operational and refilling ventilation)



P47.10-2531-76

Phantom view of fuel tank shown on model 212.0 (for engine 276.9 with code 494 (USA version) and with code 929 (Engine for ethanol fuel))

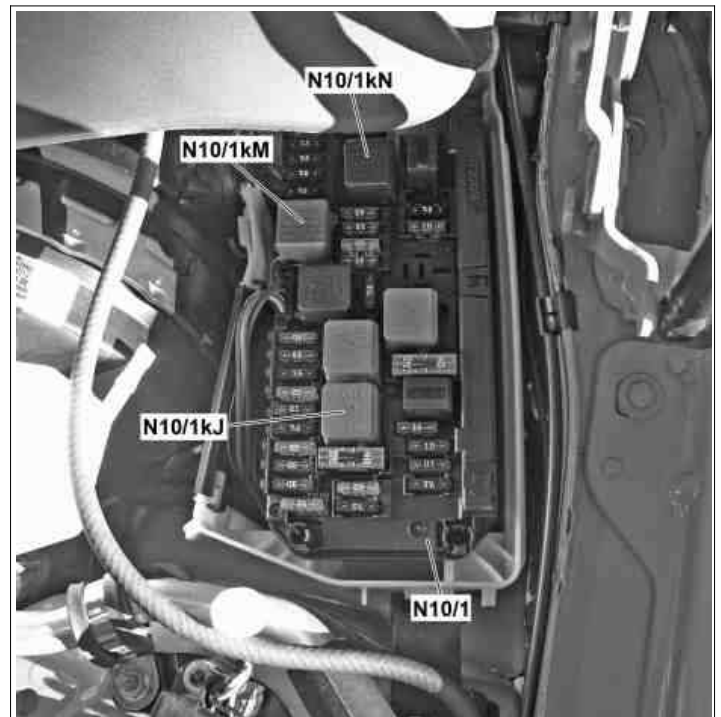
B4/31 Fuel quality sensor



P47.50-2115-76

View of engine compartment from the rear left (for model 218)

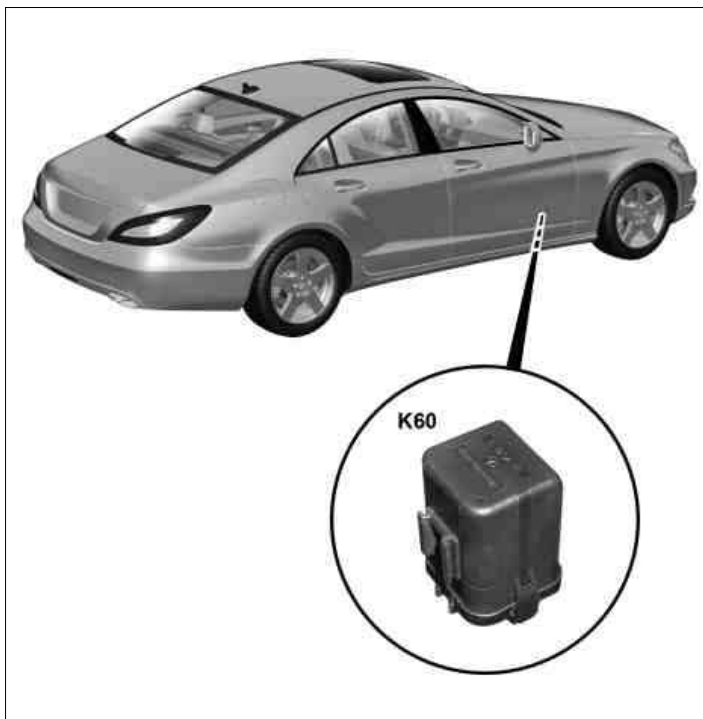
- N10/1 Front SAM control unit with fuse and relay module
- N10/1kJ Circuit 15 relay
- N10/1kM Starter circuit 50 relay
- N10/1kN Engine circuit 87 relay



P54.21-3182-12

**i** MODEL 212 (except 212.095), 218 with ENGINE 157.9, 276.9, 278.9  
The coolant circulation pump relay is wrapped with a foam material and located in the cable duct in the front passenger footwell.  
**Shown on model 218**

*K60 Coolant circulation pump relay*



P20.10-2300-12

**i** MODEL 207 with ENGINE 276.9, 278.9  
The coolant circulation pump relay is located behind the RH headlamp.  
**Shown on engine compartment on model 207**

*K60 Coolant circulation pump relay*



P20.10-2303-12





	Component description for rear SAM control unit with fuse and relay module	<p>MODEL 204.0/2 with ENGINE 276.9 as of model year 2009</p> <p>MODEL 204.3/9 with ENGINE 276.9 N10/2</p> <p>MODEL 207 with ENGINE 276.9, 278.9 N10/2</p> <p>MODEL 212 (except 212.095) with ENGINE 157.9, 276.9, 278.9 N10/2</p> <p>MODEL 218 with ENGINE 157.9, 276.9, 278.9 N10/2</p>	<p>GF54.21-P-6030CE</p> <p>GF54.21-P-6030CA</p> <p><b>GF54.21-P-6030FL</b></p> <p>GF54.21-P-6030FQ</p>
	Component description for automatic air conditioning control and operating unit	<p>MODEL 204.0/2 with ENGINE 276.9 as of model year 2009 without CODE 581 (Comfort automatic air conditioning)</p> <p>MODEL 204.3 with ENGINE 276.9</p> <p>MODEL 204.9 with ENGINE 276.9 without CODE 581 (Comfort automatic air conditioning) N22/7</p> <p>MODEL 204.0/2 with ENGINE 276.9 as of model year 2009 with CODE 581 (Comfort automatic air conditioning)</p> <p>MODEL 204.9 with ENGINE 276.9 with CODE 581 (Comfort automatic air conditioning) N22/7</p> <p>MODEL 207 with ENGINE 276.9, 278.9 without CODE 581 (Comfort automatic air conditioning) N22/7</p> <p>MODEL 207 with ENGINE 276.9, 278.9 with CODE 581 (Comfort automatic air conditioning) N22/7</p> <p>MODEL 212 (except 212.095) with ENGINE 157.9, 276.9, 278.9 without CODE 581 (Comfort automatic air conditioning) N22/7</p> <p>MODEL 212 (except 212.095) with ENGINE 157.9, 276.9, 278.9 with CODE 581 (Comfort automatic air conditioning) N22/7</p> <p>MODEL 218 with ENGINE 157.9, 276.9, 278.9 without CODE 581 (Comfort automatic air conditioning) N22/7</p> <p>MODEL 218 with ENGINE 157.9, 276.9, 278.9 with CODE 581 (Comfort automatic air conditioning) N22/7</p>	<p>GF83.40-P-3000CEA</p> <p>GF83.40-P-3000CEB</p> <p>GF83.40-P-3000CAA</p> <p>GF83.40-P-3000CAB</p> <p><b>GF83.40-P-3000FLA</b></p> <p><b>GF83.40-P-3000FLB</b></p> <p>GF83.40-P-3000FQA</p> <p>GF83.40-P-3000FQB</p>
	Component description for Electronic Stability Program control unit	<p>MODEL 204.0/2 with ENGINE 276.9 as of model year 2009</p> <p>MODEL 204.3/9 with ENGINE 276.9 N30/4 except code 233 (DISTRONIC PLUS) N30/7 for code 233 (DISTRONIC PLUS)</p> <p>MODEL 207 with ENGINE 276.9, 278.9 up to model year 2014 N30/4 except code 233 (DISTRONIC PLUS) N30/7 for code 233 (DISTRONIC PLUS)</p> <p>MODEL 207 with ENGINE 276.9, 278.9 as of model year 2014 N30/4 except code 233 (DISTRONIC PLUS) N30/7 for code 233 (DISTRONIC PLUS)</p> <p>MODEL 212 (except 212.095) with ENGINE 157.9, 276.9, 278.9 up to model year 2014 N30/4 except code 233 (DISTRONIC PLUS) N30/7 for code 233 (DISTRONIC PLUS)</p>	<p>GF42.45-P-5119CE</p> <p>GF42.45-P-5119CA</p> <p>GF42.45-P-5119CAM</p> <p><b>GF42.45-P-5119FL</b></p>

		<p>MODEL 212 (except 212.095) with ENGINE 157.9, 276.9, 278.9 as of model year 2014 N30/4 except code 233 (DISTRONIC PLUS) N30/7 for code 233 (DISTRONIC PLUS)</p> <p>MODEL 218 with ENGINE 157.9, 276.9, 278.9 up to model year 2014 N30/4 except code 233 (DISTRONIC PLUS) N30/7 for code 233 (DISTRONIC PLUS)</p> <p>MODEL 218 with ENGINE 157.9, 276.9, 278.9 as of model year 2014 N30/4 except code 233 (DISTRONIC PLUS) N30/7 for code 233 (DISTRONIC PLUS)</p>	<p>GF42.45-P-5119FLM</p> <p>GF42.45-P-5119FQ</p> <p>GF42.45-P-5119FQA</p>
	Component description for NOx sensor control unit	ENGINE 276.9 in MODEL 204, 207, 212 (except 212.095), 218 with CODE 920 (Direct petrol injection with stratified charging) N37/5, N37/6	GF14.40-P-3024MM
	AIRmatic control unit, component description	<p>MODEL 212 (except 212.095) with ENGINE 157.9, 276.9, 278.9 up to model year 2014 with CODE 488 (Steel/air suspension) without CODE 489 (AIRMATIC (air suspension with continuous damper adjustment))</p> <p>MODEL 212 (except 212.095) with ENGINE 157.9, 276.9, 278.9 up to model year 2014 with CODE 489 (AIRMATIC (air suspension with continuous damper adjustment)) without CODE 488 (Steel/air suspension) N51/3</p> <p>MODEL 212 (except 212.095) with ENGINE 157.9, 276.9, 278.9 as of model year 2014 with CODE 488 (Steel/air suspension) without CODE 489 (AIRMATIC (air suspension with continuous damper adjustment))</p> <p>MODEL 212 (except 212.095) with ENGINE 157.9, 276.9, 278.9 as of model year 2014 with CODE 489 (AIRMATIC (air suspension with continuous damper adjustment)) without CODE 488 (Steel/air suspension) N51/3</p> <p>MODEL 218 with ENGINE 157.9, 276.9, 278.9 up to model year 2014 with CODE 488 (Steel/air suspension) without CODE 489 (AIRMATIC (air suspension with continuous damper adjustment))</p> <p>MODEL 218 with ENGINE 157.9, 276.9, 278.9 up to model year 2014 with CODE 489 (AIRMATIC (air suspension with continuous damper adjustment)) without CODE 488 (Steel/air suspension) N51/3</p> <p>MODEL 218 with ENGINE 157.9, 276.9, 278.9 as of model year 2014 with CODE 488 (Steel/air suspension) without CODE 489 (AIRMATIC (air suspension with continuous damper adjustment))</p> <p>MODEL 218 with ENGINE 157.9, 276.9, 278.9 as of model year 2014 with CODE 489 (AIRMATIC (air suspension with continuous damper adjustment)) without CODE 488 (Steel/air suspension) N51/3</p>	<p>GF32.22-P-5109FL</p> <p>GF32.22-P-5109FLM</p> <p>GF32.22-P-5109FQ</p> <p>GF32.22-P-5109FQA</p>
	Component description for adaptive damping system control unit	<p>MODEL 207 with ENGINE 276.9, 278.9 up to model year 2014 with CODE 483 (ADVANCED AGILITY package) N51/5</p> <p>MODEL 207 with ENGINE 276.9, 278.9 as of model year 2014 with CODE 483 (ADVANCED AGILITY package) N51/5</p>	<p>GF32.32-P-1010CA</p> <p>GF32.32-P-1010CAM</p>



	Component description for radar sensors control unit	<p>MODEL 207 up to 5/31/11 with ENGINE 276.9, 278.9 with CODE 233 (DISTRONIC PLUS) N62/1</p> <p>MODEL 207 with ENGINE 276.9, 278.9 as of model year 2014 with CODE 23P (Driving Assistance package Plus) N62/1</p> <p>MODEL 212 (except 212.095) with ENGINE 157.9, 276.9, 278.9 as of model year 2014 with CODE 23P (Driving Assistance package Plus) N62/1</p> <p>MODEL 218 with ENGINE 157.9, 276.9, 278.9 as of model year 2015 with CODE 23P (Driving Assistance package Plus) N62/1</p>	<p>GF30.30-P-3301CA</p> <p>GF30.30-P-3301CAM</p> <p>GF30.30-P-3301FLM</p> <p>GF30.30-P-3301FQM</p>
	Component description for video and radar sensor system control unit	<p>MODEL 204 with ENGINE 276.9 with CODE 233 (DISTRONIC PLUS) with CODE 237 (Active Blind Spot Assist) with CODE 238 (Active lane keeping Assist) N62/2</p> <p>MODEL 207 with ENGINE 276.9, 278.9 as of model year 2012 up to model year 2014 with CODE 233 (DISTRONIC PLUS) with CODE 237 (Active Blind Spot Assist) with CODE 238 (Active lane keeping Assist) N62/2</p> <p>MODEL 212 (except 212.095) up to 2/28/13 with ENGINE 157.9, 276.9, 278.9 with CODE 233 (DISTRONIC PLUS) with CODE 237 (Active Blind Spot Assist) with CODE 238 (Active lane keeping Assist) N62/2</p> <p>MODEL 218 with ENGINE 157.9, 276.9, 278.9 up to model year 2015 with CODE 233 (DISTRONIC PLUS) with CODE 237 (Active Blind Spot Assist) with CODE 238 (Active lane keeping Assist) N62/2</p>	<p>GF30.30-P-3304CE</p> <p>GF30.30-P-3304CA</p> <p>GF30.30-P-3304FL</p> <p>GF30.30-P-3304FQ</p>
	Component description for left front door control unit	<p>MODEL 204 with ENGINE 276.9 as of model year 2009 N69/1</p> <p>MODEL 207 with ENGINE 276.9, 278.9 N69/1</p> <p>MODEL 212 (except 212.095) with ENGINE 157.9, 276.9, 278.9 N69/1</p> <p>MODEL 218 with ENGINE 157.9, 276.9, 278.9 N69/1</p>	<p>GF72.29-P-6001CE</p> <p>GF72.29-P-6001CA</p> <p>GF72.29-P-6001FL</p> <p>GF72.29-P-6001FQ</p>
	Upper control panel control unit, component description	<p>MODEL 204 with ENGINE 276.9 N72/1</p> <p>MODEL 207 with ENGINE 276.9, 278.9 N72/1</p> <p>MODEL 212 (except 212.095) with ENGINE 157.9, 276.9, 278.9 N72/1</p> <p>MODEL 218 with ENGINE 157.9, 276.9, 278.9 N72/1</p>	<p>GF54.21-P-6040CE</p> <p>GF54.21-P-6040CA</p> <p>GF54.21-P-6040FL</p> <p>GF54.21-P-6040FQ</p>
	Component description for the electronic ignition lock control unit	<p>MODEL 204 with ENGINE 276.9 N73</p> <p>MODEL 207 with ENGINE 276.9, 278.9 N73</p> <p>MODEL 212 (except 212.095) with ENGINE 157.9, 276.9, 278.9 N73</p> <p>MODEL 218 with ENGINE 157.9, 276.9, 278.9 N73</p>	<p>GF80.57-P-6001CE</p> <p>GF80.57-P-6001CA</p> <p>GF80.57-P-6001FL</p> <p>GF80.57-P-6001FQ</p>
	Component description for steering column tube module control unit	<p>MODEL 204 with ENGINE 276.9 N80</p> <p>MODEL 207 with ENGINE 276.9, 278.9 N80</p>	<p>GF54.21-P-6051CE</p> <p>GF54.21-P-6051CA</p>

		MODEL 212 (except 212.095) with ENGINE 157.9, 276.9, 278.9 N80 MODEL 218 with ENGINE 157.9, 276.9, 278.9 N80	GF54.21-P-6051FL  GF54.21-P-6051FQ
	Component description for chassis gateway control unit	MODEL 207 with ENGINE 276.9, 278.9 as of model year 2014 with CODE 23P (Driving Assistance package Plus) N93/7 MODEL 212 (except 212.095) with ENGINE 157.9, 276.9, 278.9 as of model year 2014 with CODE 23P (Driving Assistance package Plus) N93/7 MODEL 218 with ENGINE 157.9, 276.9, 278.9 as of model year 2015 with CODE 23P (Driving Assistance package Plus) N93/7	GF54.21-P-1010CAM  GF54.21-P-1010FLM  GF54.21-P-1010FQ
	Rear axle level control system control unit, component description	MODEL 212.2 with ENGINE 157.9, 276.9, 278.9 up to model year 2014 without CODE 488 (Steel/air suspension) without CODE 489 (AIRMATIC (air suspension with continuous damper adjustment)) N97 MODEL 212.2 with ENGINE 157.9, 276.9, 278.9 as of model year 2014 without CODE 488 (Steel/air suspension) without CODE 489 (AIRMATIC (air suspension with continuous damper adjustment)) N97	GF32.33-P-3400FL  GF32.33-P-3400FLM
	Component description for fuel pump control unit	ENGINE 276.9 in MODEL 204, 207, 212 (except 212.095), 218 ENGINE 278.9 in MODEL 207, 212, 218 N118 ENGINE 157.9 in MODEL 212, 218 N118	GF47.40-P-2001MM  GF47.40-P-2001MMA
	Component description for fully integrated transmission control unit	MODEL 204.0/2 with ENGINE 276.9 with TRANSMISSION 722.9 as of model year 2009 MODEL 204.3/9 with ENGINE 276.9 with TRANSMISSION 722.9 Y38n4 MODEL 207 with ENGINE 276.9 with TRANSMISSION 722.9 MODEL 207 with ENGINE 278.9 with TRANSMISSION 722.9 Y38n4 MODEL 212 (except 212.095) with ENGINE 276.9 with TRANSMISSION 722.9 MODEL 212 with ENGINE 278.9 with TRANSMISSION 722.9 Y38n4 MODEL 212 with ENGINE 157.9 with TRANSMISSION 722.931 as of 6/1/11 Y38n4 MODEL 218 with ENGINE 276.9 with TRANSMISSION 722.9 MODEL 218 with ENGINE 278.9 with TRANSMISSION 722.9 Y38n4 MODEL 218 with ENGINE 278.9 with TRANSMISSION 725.0 Y38n4 MODEL 218 with ENGINE 157.9 with TRANSMISSION 722.931 Y38n4	GF27.60-P-5165AHW  GF27.60-P-5165AHC  GF27.60-P-5165AHL  GF27.60-P-5165AHX  GF27.60-P-5165AHQ  GF27.60-P-5165ANB  GF27.60-P-5165AHR
	Table of contents for function description of gasoline injection and ignition system with direct injection	ENGINE 276.9 in MODEL 204, 207, 212 (except 212.095), 218  ENGINE 157.9 in MODEL 212, 218 ENGINE 278.9 in MODEL 207, 212, 218	GF07.70-P-0998MM  GF07.70-P-0998MMA