



P07.61-2848-09

45	Fuel filler neck	A1	Instrument cluster	G3/5	Left oxygen sensor downstream TWC
50	Compressor	A1e26	CHECK ENGINE malfunction indicator lamp (ON ^{USA})	G3/6	Right O2 sensor downstream TWC
55/1	Fuel filter with diaphragm pressure regulator	A1e58	Engine diagnosis indicator lamp (except ^{USA})	K17	Air injection relay
71	Check valve	A16/1	Right knock sensor 1	K27/1	Fuel pump relay
72	Float valve	A16/2	Left knock sensor 2	L5	Crankshaft position sensor
75	Fuel tank	B4/1	Left fuel level sensor	L6/1	Left front rpm sensor
75/1	Expansion reservoir	B4/2	Right fuel level sensor	L6/2	Right front rpm sensor
77	Activated charcoal canister	B4/3	Tank pressure sensor (ON ^{USA})	L6/3	Left rear rpm sensor
77/1	Vent/breather line	B6/1	Camshaft Hall sensor	L6/4	Right rear rpm sensor
88	Fuel delivery module	B11/4	Coolant temperature sensor	M1	Starter
95	Suction jet pump	B17/8	Charge air temperature sensor	M3	Fuel pump (Twin fuel pump)
95a	Suction jet pump with check valve	B28	Pressure sensor (charge air)	M4/7	Engine and AC electric suction fan with integrated control
110/2	Charge air cooler	B37	Accelerator pedal sensor	M16/6	Throttle valve actuator
110/11	Low-pressure cooler	B40	Oil sensor (oil level, temperature and quality)	M16/7	Recirculated air flap actuator
126/1	Left air shutoff valve	G2	Alternator	M33	Electric air pump
126/2	Right air shutoff valve	G3/3	Left O ₂ sensor, before TWC	M44	Charge air cooler circulation pump
128	Check valve vacuum	G3/4	Right oxygen sensor upstream TWC [KAT]	N2/7	Restraint systems control unit
157	Firewall catalytic converter			N3/10	ME control unit
158	Underfloor catalytic converter				
		A16/1	Right knock sensor 1		
		A16/2	Left knock sensor 2		
		B4/1	Left fuel level sensor		
		B4/2	Right fuel level sensor		
		B4/3	Tank pressure sensor (ON ^{USA})		
		B6/1	Camshaft Hall sensor		
		B11/4	Coolant temperature sensor		
		B17/8	Charge air temperature sensor		
		B28	Pressure sensor (charge air)		
		B37	Accelerator pedal sensor		
		B40	Oil sensor (oil level, temperature and quality)		
		G2	Alternator		
		G3/3	Left O ₂ sensor, before TWC		
		G3/4	Right oxygen sensor upstream TWC [KAT]		
		G3/5	Left oxygen sensor downstream TWC		
		G3/6	Right O2 sensor downstream TWC		
		K17	Air injection relay		
		K27/1	Fuel pump relay		
		L5	Crankshaft position sensor		
		L6/1	Left front rpm sensor		
		L6/2	Right front rpm sensor		
		L6/3	Left rear rpm sensor		
		L6/4	Right rear rpm sensor		
		M1	Starter		
		M3	Fuel pump (Twin fuel pump)		
		M4/7	Engine and AC electric suction fan with integrated control		
		M16/6	Throttle valve actuator		
		M16/7	Recirculated air flap actuator		
		M33	Electric air pump		
		M44	Charge air cooler circulation pump		
		N2/7	Restraint systems control unit		
		N3/10	ME control unit		
N10/1KL	Starter relay	S40/4	CC [TPM] switch	a	Fuel pipe
N10/2kA	Charge air cooler circulation pump relay	T1/1-		b	Purge line
N15/3	ETC [EGS] control unit	T1/4	Ignition coils cylinders 1 to 4	c	Electrical line
N15/5	Electronic selector lever module control unit	T1/5-		d	Coolant line
N22	AAC [KLA] control and operating unit	T1/8	Ignition coils cylinder 5 to 8	e	Air line
N47-5	ESP control unit (Model 219)	X11/4	Data link connector		
N47-5	ESP, SPS and BAS control unit (Model 211)	Y2/1	Supercharger magnetic clutch	CAN B	body databus (Controller Area Network)
N73	EIS [EZS] control unit	Y32	Air pump switchover valve	CAN C	engine databus (Controller Area Network)
N80	Steering column module	Y58/1	Purge control valve		
S9/1	Stop lamp switch (4-pin)	Y58/4	Activated charcoal canister shutoff valve (ON ^{USA})		
		Y62	Fuel injection valves		