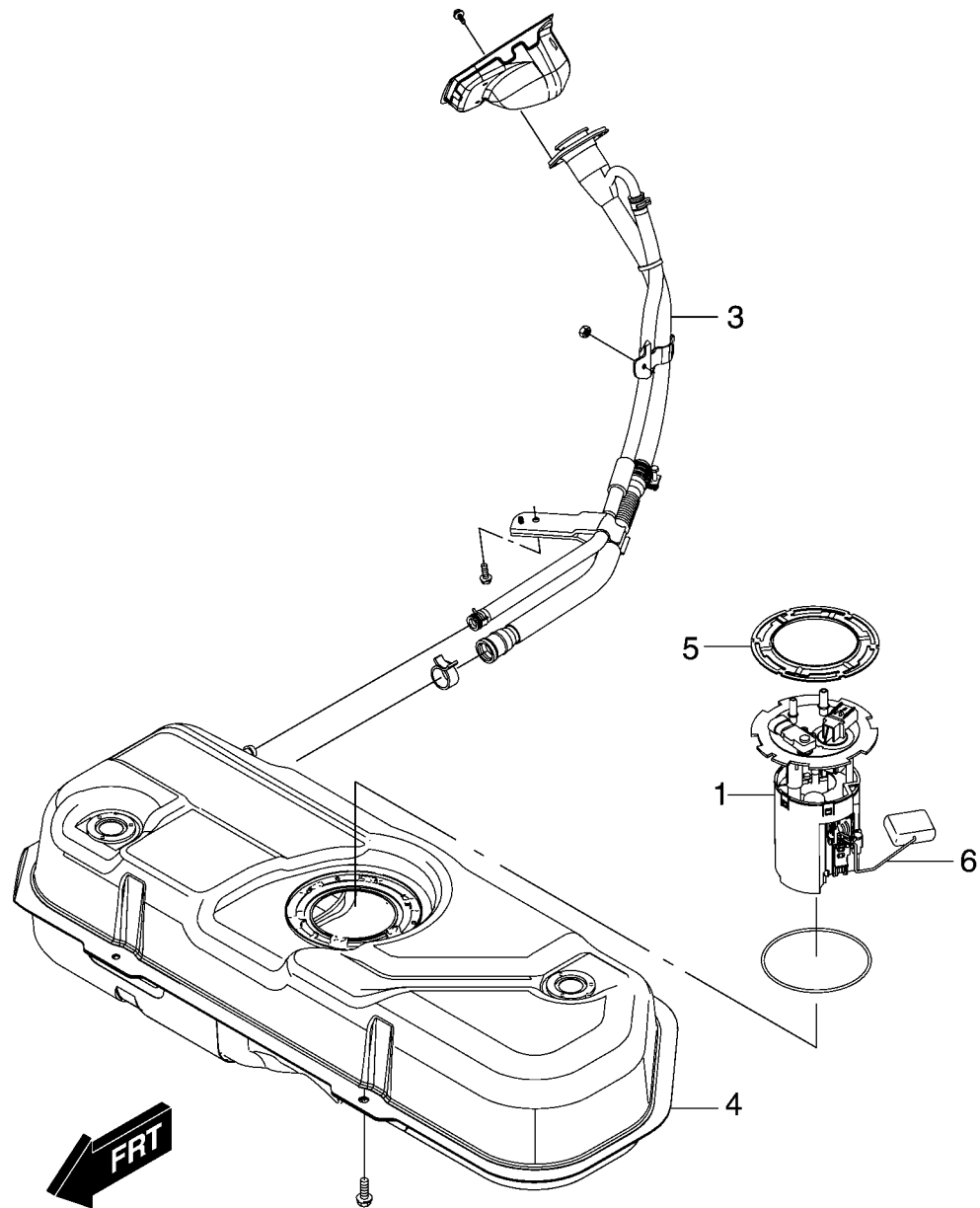


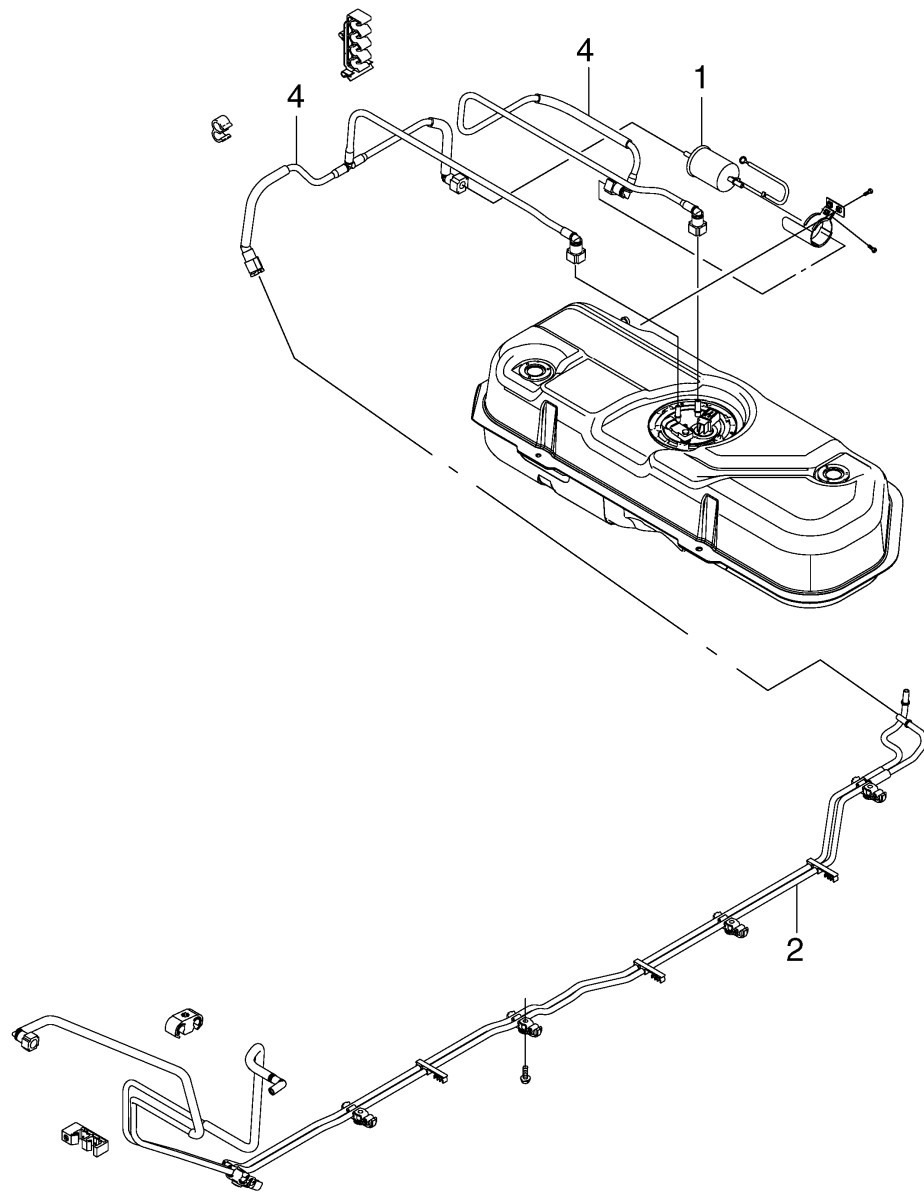
SECTION 1F**ENGINE (ENGINE CONTROLS)**

171. FUEL TANK	1F – 3
172. FUEL LINE	1F – 5
173. CANISTER & FUEL VACUUM	1F – 7
181. FUEL INJECTION	1F – 9
182. ACCELERATOR CONTROL	1F – 11
186. EMISSION CONTROL	1F – 13

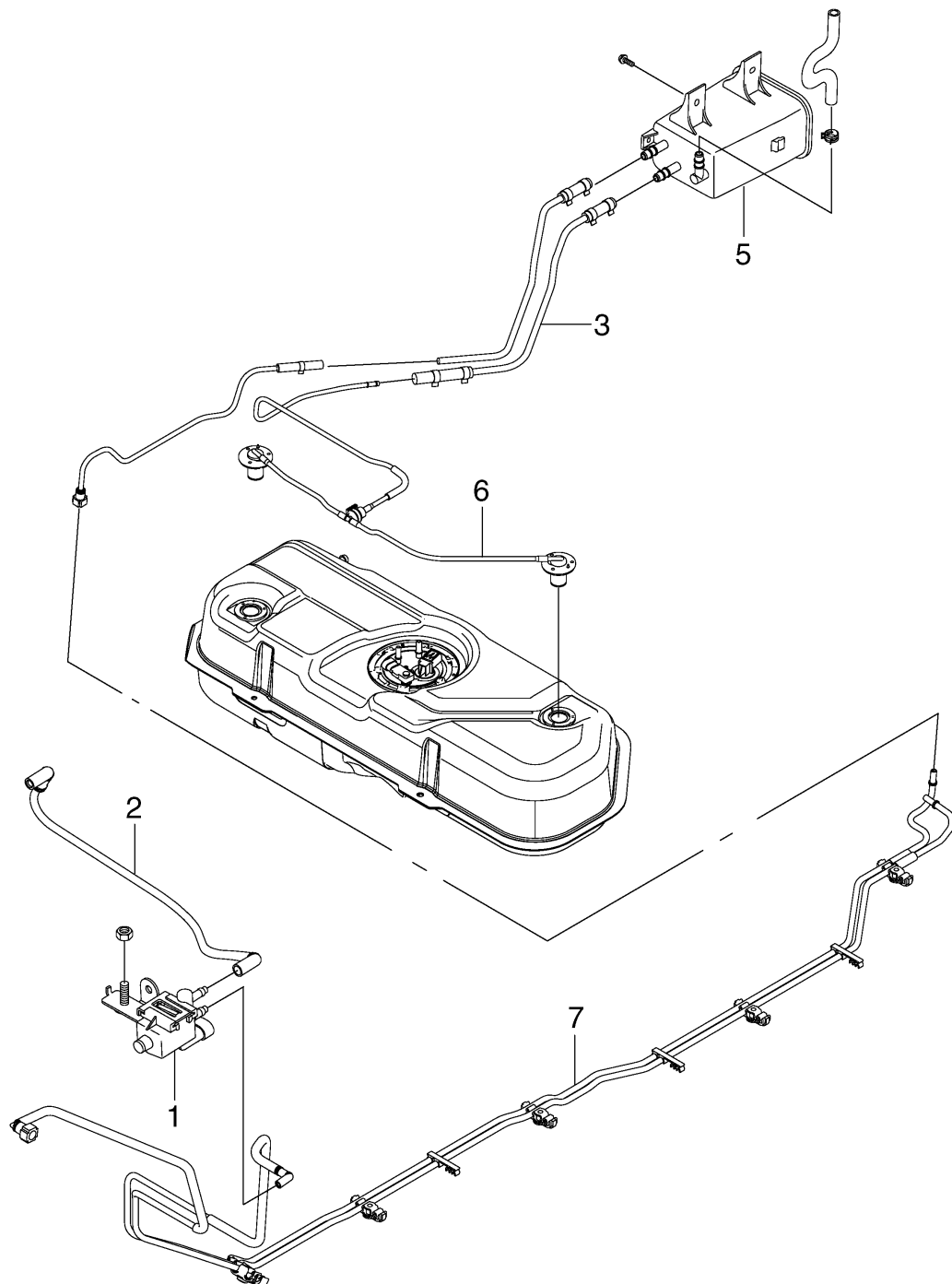


ENGINE CONTROLS – FUEL TANK (171)

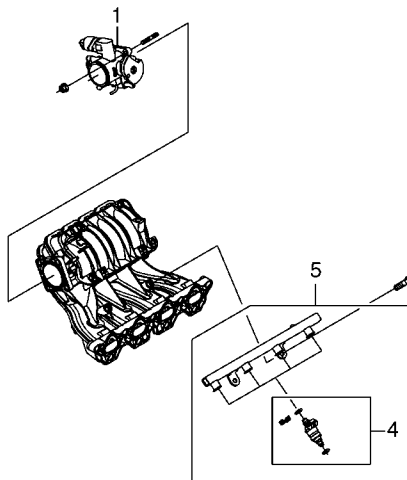
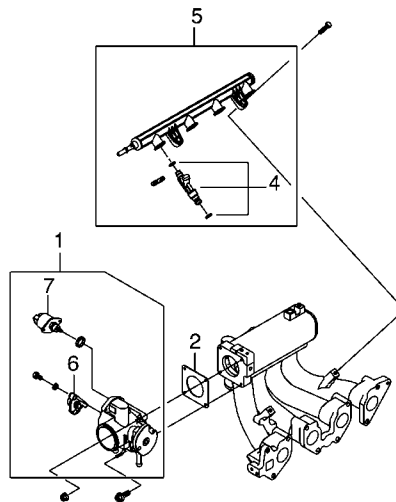
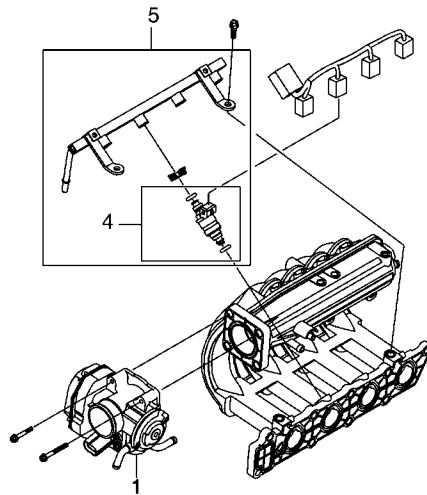
NO.	OPERATION DESCRIPTION	OPERATION CODE	MODEL		
			S	N	L
1	PUMP, FUEL AND/OR GAGE, O-RING (IN TANK) – REPLACE	1710300	0.3	0.3	0.3
2	NECK, FUEL TANK FILLER – REPLACE	1710500	—	0.5	—
3	HOSES, FUEL TANK FILLER NECK VENT – REPLACE	1710700	0.4	0.4	0.5
4	TANK, FUEL – REPLACE	1710900	1.0	1.2	1.2
5	RING, FUEL PUMP – REPLACE	1711100	0.3	0.3	0.3
6	SENDER, FUEL – REPLACE	1711700	0.5	0.5	0.5



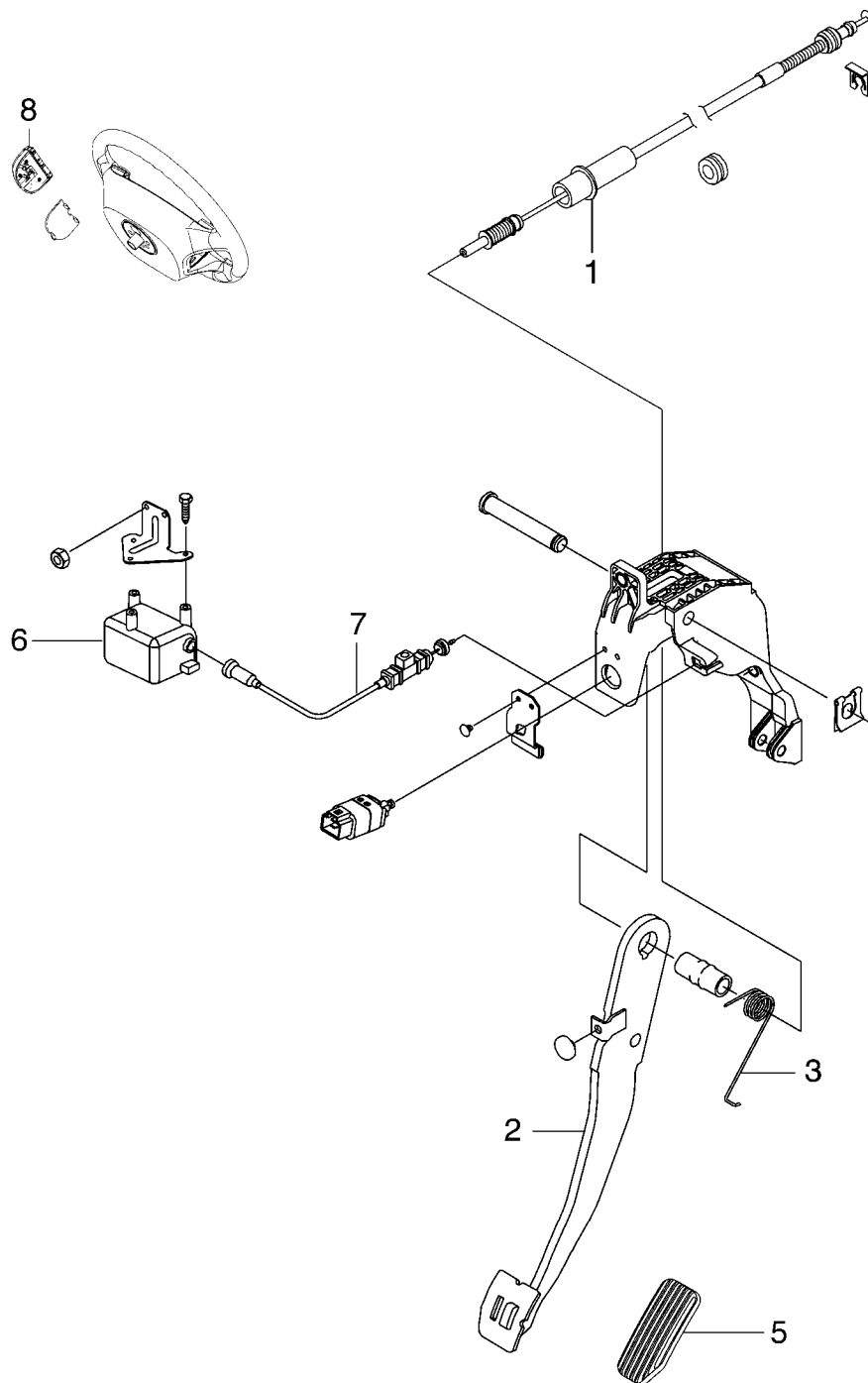
ENGINE CONTROLS – FUEL LINE (172)					
NO.	OPERATION DESCRIPTION	OPERATION CODE	MODEL		
			S	N	L
	FUEL SYSTEM – CLEAN AND FLUSH	1720100	1.2	1.6	1.2
1	FILTER, FUEL ELEMENT – REPLACE	1720300	0.6	0.5	0.5
2	PIPE, FUEL RETURN OR FEED – REPLACE	1720500	0.5	0.4	0.4
3	PIPE, FUEL RETURN – REPLACE	1720700	—	—	0.5
4	HOSE, FUEL FEED – REPLACE				
	Filter to Rail	1720800	—	—	—
	Pipe to Filter	1720900	—	—	—
	Fliter to Pipe	1720910	0.4	0.6	0.5
	Tank to Filter	1720920	0.4	0.6	0.5
5	HOSE, FUEL RETURN – REPLACE (PIPE TO REGULATOR)	1721100	—	—	0.2
6	HOSE, FUEL FEED – REPLACE (TANK TO PIPE)	1721300	—	—	0.4
7	HOSE, FUEL RETURN – REPLACE (TANK TO PIPE)	1721500	—	—	0.4
8	SWITCH, FUEL CUTTER – REPLACE	1721700	—	—	—



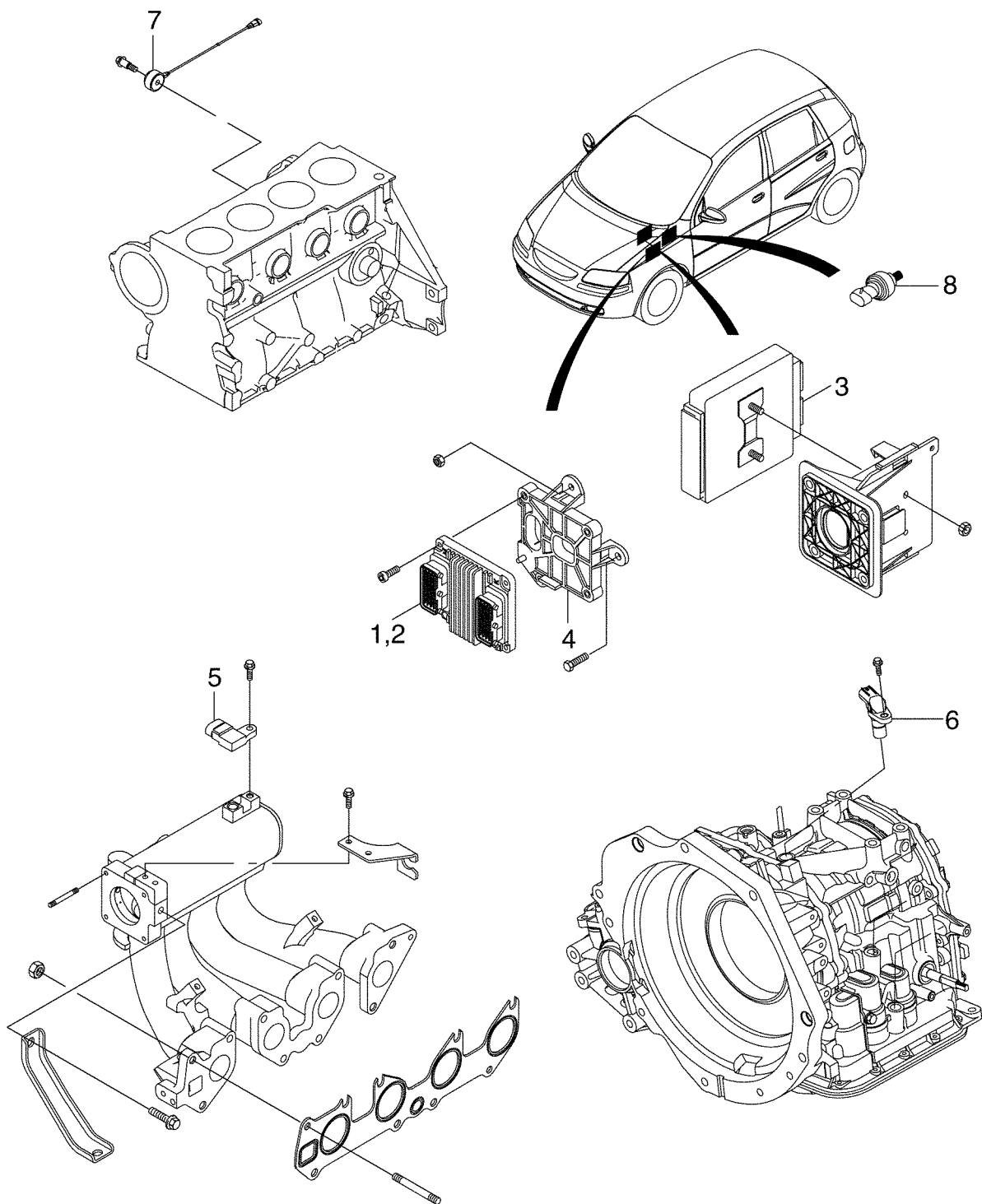
ENGINE CONTROLS – CANISTER & FUEL VACUUM (173)					
NO.	OPERATION DESCRIPTION	OPERATION CODE	MODEL		
			S	N	L
1	SOLENOID, EVAP. EMISSION CANISTER PURGE – REPLACE	1730300	0.2	0.2	0.2
2	HOSE, EVAP. EMISSION CONTROL – REPLACE				
	Pipe to throttle Body	1730700	0.3	0.2	0.3
	Pipe to Canister	1730900	0.3	0.4	0.4
3	HOSE, FUEL VAPOR – REPLACE (TANK TO CANISTER)	1731100	0.3	0.4	0.3
4	BRACKET, FUEL VAPOR CANISTER MOUNTING – REPLACE	1731300	—	0.4	0.3
5	CANISTER, FUEL VAPOR – REPLACE	1731500	0.3	0.4	0.3
6	TUBE, FUEL VAPOR RETURN – REPLACE	1731600	0.5	0.5	—
7	PIPE, EVAPORATIVE EMISSION CONTROL – REPLACE	1731900	0.5	0.5	0.5



ENGINE CONTROLS – FUEL INJECTION (181)					
NO.	OPERATION DESCRIPTION	OPERATION CODE	MODEL		
			S	N	L
1	BODY, THROTTLE – REPLACE & REINSTALL	SOHC 1810100	0.6	—	—
		DOHC 1810300	0.9	0.9	0.9
2	GASKET, THROTTLE BODY – REPLACE	SOHC 1810500	0.6	—	—
		DOHC 1810600	0.9	0.9	0.9
3	REGULATOR AND/OR GASKETS, FUEL PRESSURE – REPLACE	SOHC 1810800	—	—	—
		DOHC 1810900	—	0.3	0.3
4	INJECTOR, FUEL – REPLACE A – To replace each additional B – To replace all	1811100	0.4	0.4	0.4
		181110A	0.1	0.1	0.1
		181110B	0.2	0.2	0.2
5	RAIL, FUEL – REPLACE	SOHC 1811300	0.4	—	—
		DOHC 1811400	0.3	0.3	0.4
6	TPS – REPLACE	SOHC 1811600	0.2	—	—
		DOHC 1811700	0.2	0.2	0.2
7	VALVE, IDLE AIR CONTROL – REPLACE	SOHC 1811800	0.2	—	—
		DOHC 1811900	0.2	0.2	0.2



ENGINE CONTROLS – ACCELERATOR CONTROL (182)					
NO.	OPERATION DESCRIPTION	OPERATION CODE	MODEL		
			S	N	L
1	CABLE, ACCELERATOR CONTROL – REPLACE (PEDAL TO LEVER)	1820300	0.2	0.2	0.2
2	PEDAL, ACCELERATOR – REPLACE	1820500	0.6	0.4	0.4
3	SPRING, THROTTLE RETURN – REPLACE	1820700	0.6	0.4	0.6
4	SCREW, ACCELERATOR PEDAL – REPLACE	1820900	—	0.2	—
5	PAD, ACCELERATOR PEDAL – REPLACE	1821100	0.2	0.2	0.2
6	ACTUATOR, CRUISE CONTROL – REPLACE	1821300	—	0.3	0.3
7	CABLE, CRUISE CONTROL – REPLACE	1821500	—	0.2	0.2
8	SWITCH, CRUISE CONTROL – REPLACE	1821700	—	0.3	0.3



ENGINE CONTROLS – EMISSION CONTROL (186)					
NO.	OPERATION DESCRIPTION	OPERATION CODE	MODEL		
			S	N	L
1	CONTROLLER, ECM / PCM – REPLACE MEM-CAL	1860100	0.3	0.3	0.3
		1860200	0.4	0.4	0.4
2	CONTROLLER, ECM / PCM – REPROGRAM	1860300	0.2	0.2	0.2
3	CONTROLLER, TCM – REPLACE	1860500	0.3	0.3	0.3
4	BRACKET, CONTROLLER – REPLACE	1860700	0.4	0.4	0.4
5	SENSOR, MAP – REPLACE SOHC DOHC	1860800	0.3	—	—
		1860900	0.2	0.3	0.2
6	SENSOR, VEHICLE SPEED – REPLACE	1861100	0.2	0.2	0.4
7	SENSOR, KNOCK – REPLACE	1861300	1.7	1.7	0.4
8	SENSOR, ROUGH ROAD – REPLACE	1861500	0.2	0.2	0.2