

GSE	Flashes	Message
E-01	24	Accel Pedal Sensor 1
E-01	24	Accel Pedal Sensor 1
E-02	16	Accel Pedal Sensor 2
E-02	16	Accel Pedal Sensor 2
E-03	65	Accel SW
E-04	12	Camshaft Position SNSR
E-05	23	Common Rail Pressure Defect
E-05	23	Common Rail Pressure M/V 1
E-05	23	Common Rail Pressure M/V 1
E-05	23	Common Rail Pressure M/V 1
E-06	36	Common Rail Pressure Defect
E-06	36	Common Rail Pressure Defect
E-07	11	CRS Pressure SNSR (Plausibility)
E-07	11	CRS Pressure SNSR (Low)
E-07	11	CRS Pressure SNSR (High)
E-08	58	Accel Pedal Check (Plausibility)
E-09	37	Injector M/V-Cylinder1 (Load)
E-10	38	Injector M/V-Cylinder2 (Load)
E-11	39	Injector M/V-Cylinder3 (Load)
E-12	08	Injector M/V-Cylinder4 (Load)
E-13	46	Injector M/V-Cylinder5 (Load)
E-14	47	Injector M/V-Cylinder6 (Load)
E-15	71	Flow Limiter -Cylinder1
E-16	72	Flow Limiter -Cylinder2
E-17	73	Flow Limiter -Cylinder3
E-18	74	Flow Limiter -Cylinder4
E-19	75	Flow Limiter -Cylinder5
E-20	76	Flow Limiter -Cylinder6
E-24	15	Engine Revolution SNSR
E-25	07	Engine Overrunning
E-26	32	Boost Press SNSR (Low)
E-26	32	Boost Press SNSR (High)
E-28	22	Common Rail Pressure Defect
E-29	19	Atmospheric Pressure Sensor
E-29	19	Atmospheric Pressure Sensor
E-30	–	CAN Communication
E-32	21	Water Temp SNSR (Low)
E-32	21	Water Temp SNSR (High)

GSE	Flashes	Message
E-33	33	ECU Hardware (ROM)
E-33	33	ECU System (EEPROM)
E-34	82	Injector Circuit 1
E-34	82	Injector Circuit 2
E-34	82	Injector Circuit 3
E-35	41	Fuel Temp. Sensor (inlet) Low
E-35	41	Fuel Temp. Sensor (inlet) High
E-36	56	Fuel Temp. Sensor (outlet)
E-36	56	Fuel Temp. Sensor (outlet)

E-37	44	INT Air Temp. SNSR (Low)
E-37	44	INT Air Temp. SNSR (High)
E-39	34	Q Adjustment Resistor (Low)
E-39	34	Q Adjustment Resistor (High)
E-41	25	Vehicle Speed Sensor
E-42	63	CRS Press M/V 1 (Low)
E-42	63	CRS Press M/V 1 (High)
E-42	63	Common Rail Pressure M/V 1
E-43	67	EGR 1
E-43	67	EGR 1
E-44	68	EGR 2
E-44	68	EGR 2
E-45	69	EGR 3
E-45	69	EGR 3
E-48	26	Relay for Glow Relay
E-49	48	Starter Safety Relay (Low)
E-49	48	Starter Safety Relay (High)