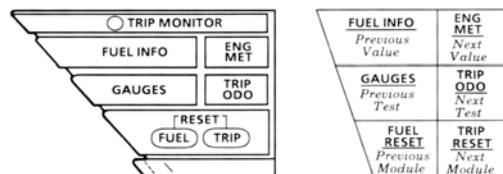
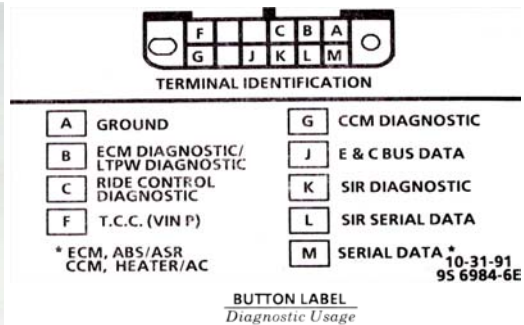
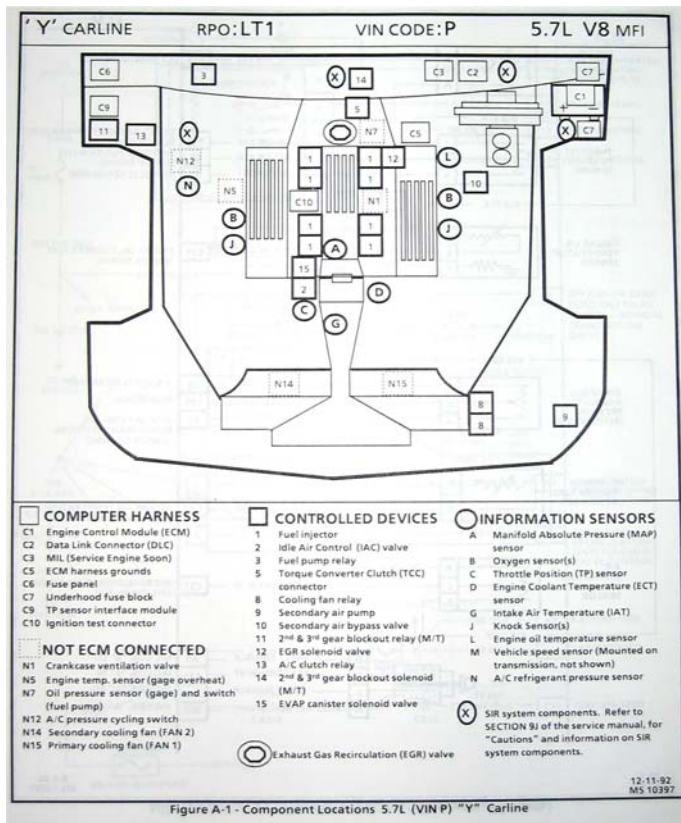


Fehlercodes Chevrolet Corvette C4
Motortyp: LT1
OBD1



ECM	Brücke A-G, Anzeige über Display, Menüpunkt 4 (Alternativ Brücke A-B, Anzeige über SES-Light)
13	Bank1 (Left) Oxygen Sensor Circuit (open)
14	Engine Coolant Temperature Sensor Circuit (High Temp)
15	Engine Coolant Temperature Sensor Circuit (Low Temp)
16	Distributor Ignition System (Low Resolution Pulse)
21	Throttle Position Sensor Circuit (Signal Voltage High)
22	Throttle Position Sensor Circuit (Signal Voltage Low)
23	Intake Air Temperature Sensor (IAT) Circuit (Low Temp)
24	Vehicle Speed Sensor (VSS)
25	Intake Air Temperature Sensor (IAT) Circuit (High Temp)
26	Quad-Driver Module (QDM) #1 Circuit
27	Quad-Driver Module (QDM) #2 Circuit
28	Quad-Driver Module (QDM) #3 Circuit
32	Exhaust Gas Recirculation (EGR) Circuit
33	Manifold Absolute Pressure (MAP) Sensor Circuit (Signal Voltage High - Low Vacuum)
34	Manifold Absolute Pressure (MAP) Sensor Circuit (Signal Voltage Low - High Vacuum)
36	Distributor Ignition System (Faulty High Resolution Pulse or Extra low Res. Pulse detected)
41	Ignition Control (IC) Circuit (Open or Shorted Circuit)
42	Ignition Control (IC) Circuit (Grounded Circuit)
43	Knock Sensor (KS) Circuit
44	Bank1 (Left) Oxygen Sensor Circuit (lean Exhaust indicated)
44	Bank1 (Left) Oxygen Sensor Circuit (rich Exhaust indicated)
51	PROM Error (faulty or incorrect PROM)
52	Engine Oil Temperature Sensor Circuit (Low Temp indicated)
53	System Voltage
55	Fuel Lean Monitor
62	Engine Oil Temperature Sensor Circuit (High Temp indicated)
63	Bank2 (Right) Oxygen Sensor Circuit (open)
64	Bank2 (Right) Oxygen Sensor Circuit (lean Exhaust indicated)
65	Bank2 (Right) Oxygen Sensor Circuit (rich Exhaust indicated)
66	A/C Refrigerant Pressure Sensor Circuit (open or shorted)
67	A/C Refrigerant Pressure Sensor Circuit (Pressure Sensor or Clutch Circuit Problem))
68	A/C Relay Circuit (Shorted Circuit)
69	A/C Clutch Circuit
72	Gear Selector Switch Circuit

ABS / ASR	Brücke A-G, Anzeige über Display, Menüpunkt 9
21	Right Front Wheel Speed Sensor Fault
22	Right Front Toothed Wheel Frequency Error
25	Left Front Wheel Speed Sensor Fault
26	Left Front Toothed Wheel Frequency Error
31	Right Rear Wheel Speed Sensor Fault
32	Right Rear Toothed Wheel Frequency Error
35	Left Rear Wheel Speed Sensor Fault
36	Left Rear Toothed Wheel Frequency Error
41	Right Front Solenoid Valve Fault
45	Left Front Solenoid Valve Fault
55	Rear Wheels Solenoid Valve Fault

61	Pump Motor or Motor Relay Fault
63	Solenoid Valve Relay Fault
71	Electronic Brake Control Module Fault
72	Serial Data Line Fault
75	Lateral Accelerometer Fault (Short or Open)
76	Lateral Accelerometer Fault (Signal out of Range)

SIR	Brücke A -K
21	Steering Column Circuit Resistance too High
22	Steering Column Circuit Resistance too Low
23	Steering Column Circuit Voltage too High
23	Steering Column Circuit Voltage too Low
25	Short to Battery in Steering Column Circuit
26	Open in Steering Column Circuit
31	Open 36 VLT to Deployment Loop
32	Grounded 36 VLT to Deployment Loop
33	History Code, Diode B Shorted in Wiring Harness to Arming Sensor
34	Open in Ignition 1 Feed to Deployment Loop
35	Discriminating Sensor Open
41	and / or 42 Deployment Loop Energy Reserve Voltage Fault
51	Accident Detected
52	EEPROM Accident Data Area Full
61	Force Low or "INFL REST" Warning Lamp Circuit Failure
71	Internal DERM Fault

CCM	Brücke A-G, Anzeige über Display, Menüpunkt 1
12	On-Board Diagnostics Operational; No Codes
13	DIC Switches Open or Shorted to B+
14	DIC Switches Shorted to Ground
16	Ignition 3 Fuse Circuit Open
21	Horn Relay Coil Shorted to B+ or CCM Internal Open
22	Rear Defogger Relay Coil Shorted to B+ or CCM Internal Open
24	Courtesy Lamp Relay Coil Shorted to B+ or CCM Internal Open
25	Courtesy Lamp Relay Coil Circuit Open or Shorted to Ground
26	LCD Blanking Control Circuit Shorted to B+ or CCM Internal Open
27	LCD Blanking Control Circuit Open or Shorted to Ground
31	LCD Data Circuit Shorted to B+ or CCM Internal Open
32	LCD Data Circuit Open or Shorted to Ground
33	Data Clock Circuit Shorted to B+ or CCM Internal Open
34	Data Clock Circuit Open or Shorted to Ground
35	Data Strobe Circuit Shorted to B+ or CCM Internal Open
36	Data Strobe Circuit Open or Shorted to Ground
37	M Clock Circuit Shorted to B+ or CCM Internal Open
38	M Clock Circuit Open or Shorted to Ground
41	Loss of ECM Serial Data Communication
51	Pass-Key - Invalid Key Detection
52	Pass-Key - Key Detection Circuit Shorted
53	Pass-Key - Key Detection Circuit Open or Shorted to B+
54	Pass-Key - Fuel Enable Failure
61	Pass-Key - Key # 1 Programming Resistance Out of Range
62	Pass-Key - Key # 2 Programming Resistance High
63	Pass-Key - Key # 2 Programming Resistance Low
71	LCD Dimming Output Circuit Shorted to B+ or CCM Internal Open
72	LCD Dimming Output Circuit Open or Shorted to Ground
73	LED Display Dimming Output Circuit Shorted to B+ or CCM Internal Open
74	LED Display Dimming Output Circuit Open or Shorted to Ground

SRC	Brücke A - C
12	OK
13	Left Rear Time Out
14	Right Front Time Out
21	Left Front Time Out
22	Right Rear Time Out
23	Loss of Vehicle Speed Signal (wird gesetzt wenn 3 mal ohne zu fahren der Code abgefragt wird)
31	Left Front out of Position
32	Right Front out of Position
33	Left Rear out of Position
34	Right Rear out of Position
41	Selective Ride Control Switch Short to Voltage
42	SRCS Open Contacts (wird angezeigt wenn der SRCS nicht genau auf einem der drei vorgesehenen Positionen eingestellt ist)
43	SRCS Open Circuit

Automatic Air Condition	
	Diagnostic mode = push and hold the fan "up" arrow and fan "down" arrow at the same time (5 sec.) Push "Auto Fan" to show the fault codes LED flash at 60 times per minute = Fault codes be stored Reset = Remove Negative Battery Cable for 1 Minute
01+02	Temperature Door Motor Circuit Fault
03 O+04 S	Outside (Ambient) Air Temperature Sensor Fault
05 O+06 S	In-Vehicle Temperature Sensor Circuit Fault
07 O+08 S	Solar (Sun-Load) Sensor Circuit Fault Open or Shorted
9	Low Freon Detected
10 or ---	Uart or "E" and "C" Bus Failure