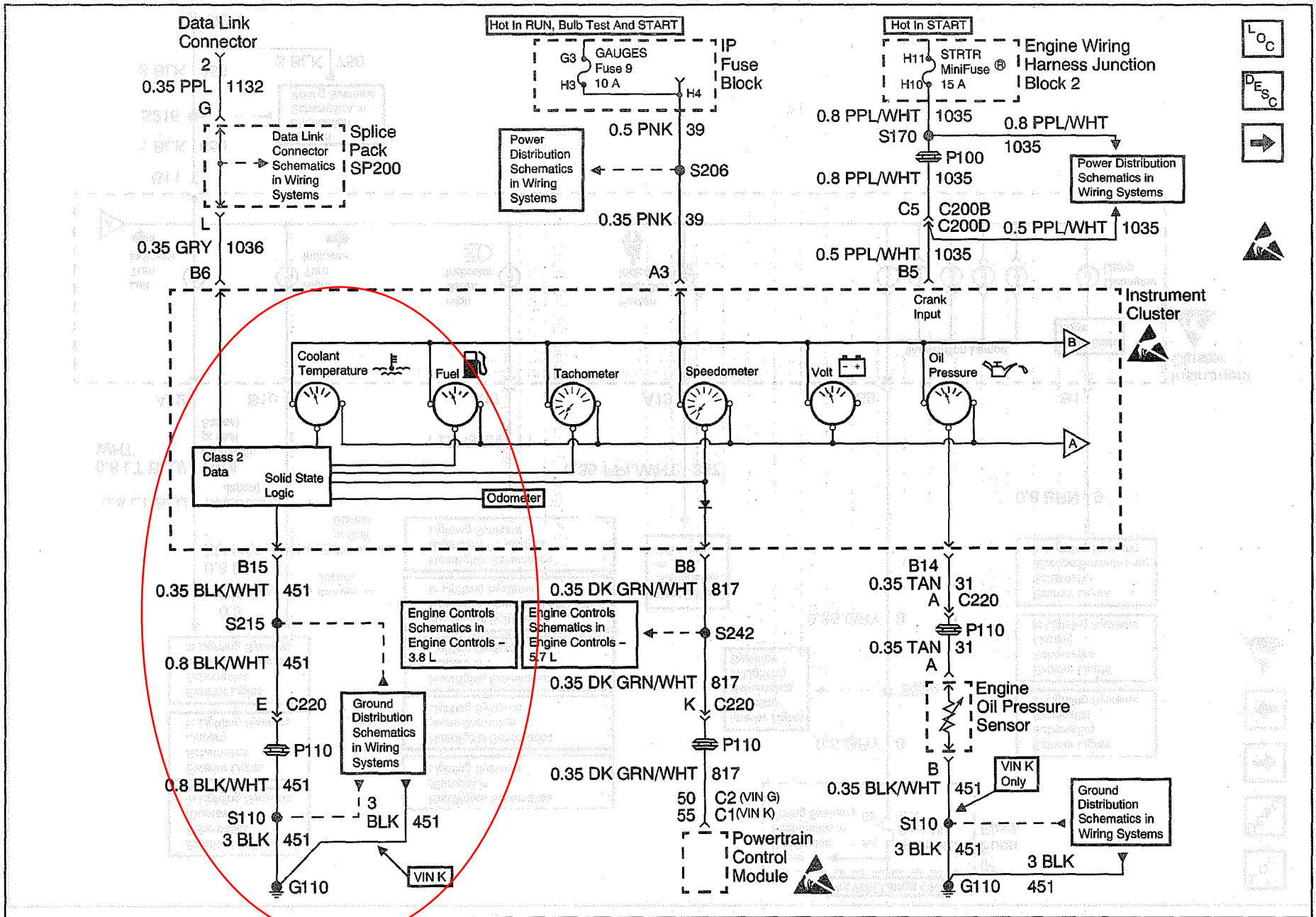
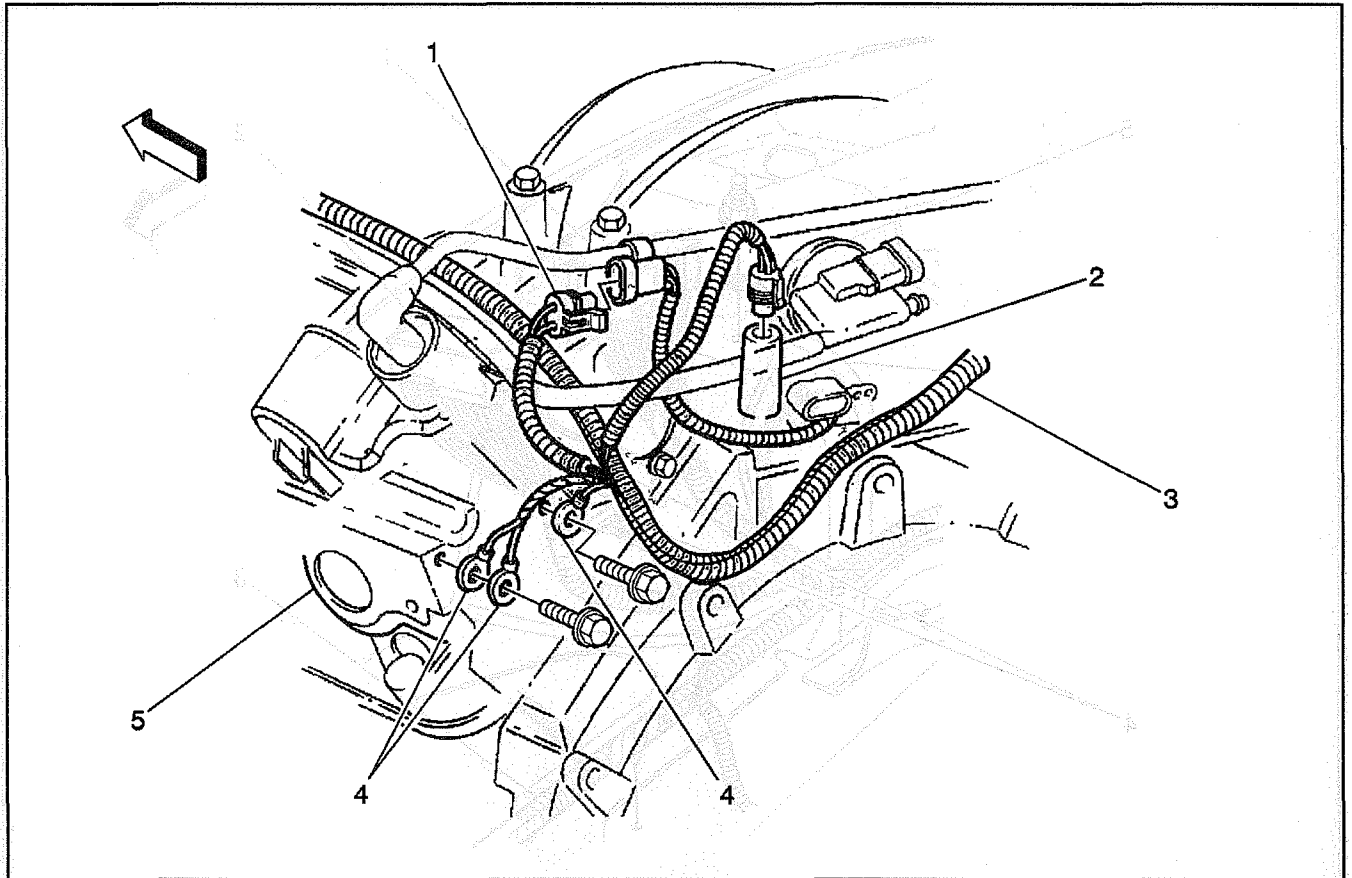


Instrument Cluster: Analog Schematics (Instrument Cluster Gauges)



Harness Routing Views (Upper Left Rear Side of Engine (V8 VIN G))



383112

Legend

- (1) Knock Sensor Connector
- (2) Engine Oil Pressure Sensor
- (3) Engine Harness
- (4) G110
- (5) Left Cylinder Head

- (1) Engine Wiring Harness Junction
- (2) Engine Wiring Harness
- (3) Forward Lamp Harness
- (4) G110
- (5) Engine Wiring Harness

Power and Grounding Components (cont'd)

Name	Location	Locator View	Connector End View
C212 (10 cavities)	Forward lamp to traction control module jumper harness, under the left side of the IP, near the kick panel	<i>Harness Routing Views</i>	<i>Inline Harness Connector End Views</i>
C215 (11 cavities)	Forward lamp to the steering column harness, near the base of the steering column	<i>Harness Routing Views</i>	<i>Wiper/Washer System Connector End Views in Wipers/Washer System</i>
C216 (11 cavities)	IP to steering column harness, attached to the base of the steering column	<i>Harness Routing Views</i>	<i>Lighting Systems Connector End Views in Lighting Systems</i>
C217 (4 cavities)	IP to inflatable restraint steering wheel module coil harness, near the base of the steering column	<i>Harness Routing Views</i>	—
C220 (10 cavities)	IP to engine harness, under the right side of the IP, behind the knee bolster	<i>Harness Routing Views</i>	<i>Inline Harness Connector End Views</i>
C250 (2 cavities)	Forward lamp harness of the cruise control harness, near the brake/clutch pedal bracket	<i>Harness Routing Views</i>	<i>Inline Harness Connector End Views</i>
C270 (2 cavities)	IP harness of the cruise control harness, near the brake/clutch pedal bracket	<i>Harness Routing Views</i>	<i>Inline Harness Connector End Views</i>
C300 (6 cavities) (AQ9)	Seat jumper to driver seat harness, under the driver seat assembly	<i>Harness Routing Views</i>	<i>Inline Harness Connector End Views</i>
C305 (6 cavities) (AQ9)	Seat jumper to passenger seat harness, under the passenger seat assembly	<i>Harness Routing Views</i>	<i>Inline Harness Connector End Views</i>
C310 (2 cavities) (w/AG1)	IP to driver seat harness, rear mounting bolt of the driver seat	<i>Harness Routing Views</i>	<i>Inline Harness Connector End Views</i>
C310 (2 cavities) (w/AQ9)	IP to seat jumper harness, between the rear mounting bolts of the driver seat	<i>Harness Routing Views</i>	<i>Inline Harness Connector End Views</i>
C405A (7 cavities)	Fuel tank harness to the IP harness pass through connector, forward of the rear axle	<i>Harness Routing Views</i>	<i>Inline Harness Connector End Views</i>
C405B (16 cavities)	IP harness pass through connector, forward of the rear axle	<i>Harness Routing Views</i>	<i>Inline Harness Connector End Views</i>
C405D (4 cavities)	Fuel tank harness to the IP harness pass through connector, forward of the rear axle	<i>Harness Routing Views</i>	<i>Inline Harness Connector End Views</i>
C430 (2 cavities)	Rear body harness to the rear fascia harness, between the rear fascia and the rear panel, on the left side	<i>Harness Routing Views</i>	<i>Inline Harness Connector End Views</i>
G100 (V6 VIN K)	On the lower right side of the engine, above the A/C compressor	<i>Harness Routing Views</i>	—
G100 (V8 VIN G)	On the lower right side of the engine, above the starter solenoid	<i>Harness Routing Views</i>	—
G101	In the engine compartment, attached to the front of the left wheelhouse	<i>Harness Routing Views</i>	—
G102	In the engine compartment, attached to the front of the right wheelhouse	<i>Harness Routing Views</i>	—
G105	Attached to the top right side of the radiator support	<i>Harness Routing Views</i>	—
G106	Attached to the top left side of the radiator support	<i>Harness Routing Views</i>	—
G109	Attached to the left front frame rail, forward of the brake pressure modulator valve bracket	<i>Harness Routing Views</i>	—
G110 (V6 VIN K)	In the front of the engine, bolted to the pulley above the A/C clutch connector	<i>Harness Routing Views</i>	—
G110 (V8 VIN G)	Attached to the rear of the left cylinder head	<i>Harness Routing Views</i>	—
G111 (V6 VIN K)	Attached to the left engine mount	<i>Harness Routing Views</i>	—

Ground Distribution Schematics (G110 V8 VIN G)

