



H31350

Figure 365 Sensor location – Left View

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|--|--|---|
| <p>1. Manifold Absolute Pressure (MAP) sensor</p> <p>2. Manifold Air Temperature (MAT) sensor</p> <p>3. Optional Brake Control Pressure (BCP) sensor (under valve cover)</p> <p>4. Optional Brake Shut-off Valve (under valve cover)</p> <p>5. Injection Control Pressure (ICP) sensor (under valve cover)</p> | <p>6. Valve cover gasket pass-through connector</p> <p>a. (6) four-wire connectors for fuel injectors</p> <p>b. (1) three-wire connector for ICP sensor</p> <p>c. Engine brake application – (1) three-wire connector for the BCP sensor and (1) three-wire connector for the brake shut-off valve.</p> <p>7. Electronic Control Module (ECM) and Injector Drive Module (IDM) assembly</p> | <p>8. Inlet Air Heater (IAH) relays</p> <p>9. Crankshaft Position (CKP) sensor</p> <p>10. Exhaust Gas Recirculation (EGR) drive module</p> <p>11. Engine Oil Pressure (EOP) sensor</p> <p>12. Engine Oil Temperature (EOT) sensor</p> <p>13. Exhaust Gas Recirculation (EGR) valve</p> <p>14. Inlet Air Heater (IAH) elements</p> |
|--|--|---|

Dt466 Engine Coolant Sensor Location

Michael Brown



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