



- |                                       |                              |
|---------------------------------------|------------------------------|
| (1) Vacuum Harness                    | (16) Intake Manifold Stud    |
| (2) Throttle Body                     | (17) EGR Port Gasket         |
| (3) Throttle Cable Bracket            | (18) EGR Port Cover          |
| (4) Throttle Body Bolt                | (19) EGR Port Cover Bolt     |
| (5) Throttle Body Bolt                | (20) Intake Manifold Bolt    |
| (6) Rear EGR Port Cover               | (21) Intake Manifold Nut     |
| (7) Rear EGR Port Cover Bolt          | (22) Fuel Rail Retainer Bolt |
| (8) Rear EGR Port Cover Gasket        | (23) Fuel Rail Retainer      |
| (9) Cylinder Head                     | (24) Fuel Injector           |
| (10) Exhaust Manifold Stud            | (25) Fuel Rail Bolt          |
| (11) Exhaust Manifold Gasket          | (26) Fuel Injector Harness   |
| (12) Exhaust Manifold Nut             | (27) MAP Sensor Bolt         |
| (13) Air Injection Pipe (if equipped) | (28) MAP Sensor Retainer     |
| (14) Oxygen Sensor                    | (29) MAP Sensor              |
| (15) Exhaust Manifold                 | (30) Intake Manifold         |

# Engine Diagram 2003 S10 4 Cyl

**Des Hammill**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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model year with a displacement of 265 cu in 4 3 L growing incrementally over time until reaching 400 cu in 6 6 L in 1970. Several intermediate displacements appeared over the years such as the 283 cu in 4 6 L that was available with mechanical fuel injection, the 327 cu in 5 4 L 5 3L as well as the numerous 350 cu in 5 7 L versions. Introduced as a performance engine in 1967, the 350 went on to be employed in both high and low output variants across the entire Chevrolet product line. Although all of Chevrolet's siblings of the period, Buick, Cadillac, Oldsmobile, and Pontiac, designed their own V8s, it was the Chevrolet 350 cu in 5 7 L small block that became the GM corporate standard. Over the years, every American General Motors division except Saturn used it, and its descendants in their vehicles. Finally superseded by GM's Generation II LT and Generation III LS V8s in the 1990s and discontinued in 2003, the engine is still made by a GM subsidiary in Mexico as an aftermarket replacement. In all, over 90 000 000.

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