

This TPI replaces TPI 284-009, "Engine Sensor Locations" dated 8.2007.

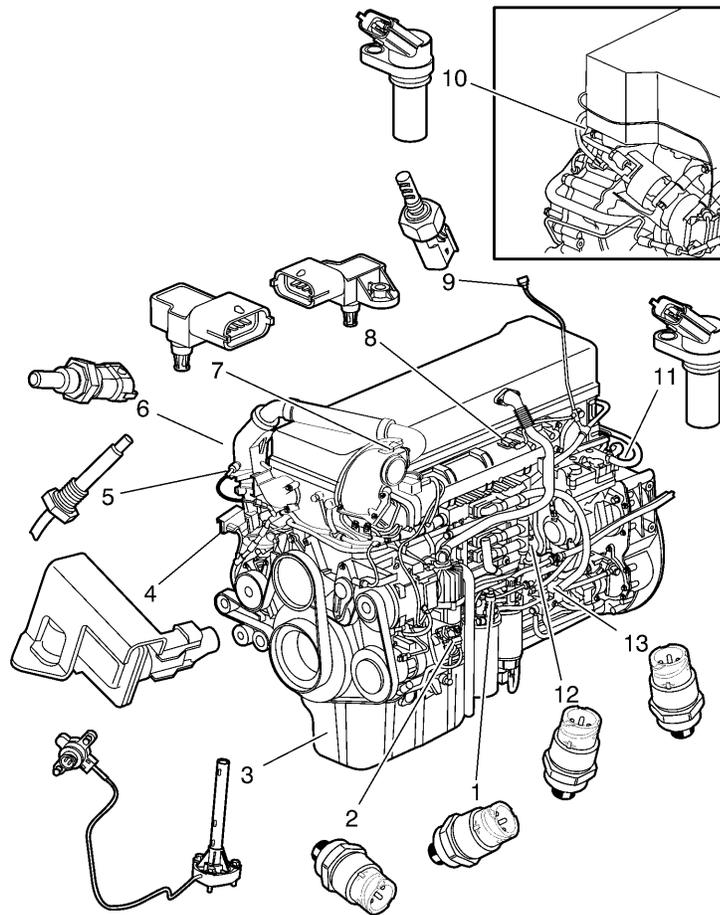
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Engine Sensor Locations

D11, D13, D16

TPI 284-009, Engine Sensor Locations

The information contained in this document is reference material that shows the location and part numbers for the main engine sensor locations for US 07 Volvo engines. The current Volvo engines are D11, D13 and D16. The sensor locations are similar between each engine. This is intended as a general idea of sensor locations. You should refer to Impact and enter a VIN number for specific part numbers.



Position	Description	Part Number
1	Fuel Pressure Sensor	20796740
2	Crankcase Pressure Sensor	20796744
3	Oil Level / Temperature Sensor	24424110
4	EGR Differential Pressure Sensor	20930137
5	EGR Temperature Sensor	21010707
6	Coolant Temperature Sensor	20513340
7	Boost Pressure Sensor	20524936
8	Boost Temperature Sensor	20738963
9	Humidity Sensor	20738963
10	Camshaft Speed Sensor	20513343
11	Crank Speed Sensor	20513343
12	Oil Pressure Sensor	20886108
13	AHI Fuel Pressure	20796740

Note: Information is subject to change without notice. Illustrations are used for reference only and may differ slightly from the actual vehicle being serviced. However, key components addressed in this information are represented as accurately as possible.