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A crank sensor is an electronic device used in an internal combustion engine, both petrol and diesel, to monitor the position or rotational speed of the crankshaft.This information is used by engine management systems to control the fuel injection or the ignition system timing and other engine parameters. Before electronic crank sensors were available, the distributor would have to be manually ...

Crankshaft position sensor - Wikipedia
Chrysler started using the then-new Mitsubishi 3.0 liter V6 engine in late 1987, when they had no V6 of their own — indeed, nothing between their modern four-cylinders and their aging V8s. A clean-sheet design, the three-liter V6 was first imported for the Dodge Caravan and Plymouth Voyager; then ...

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