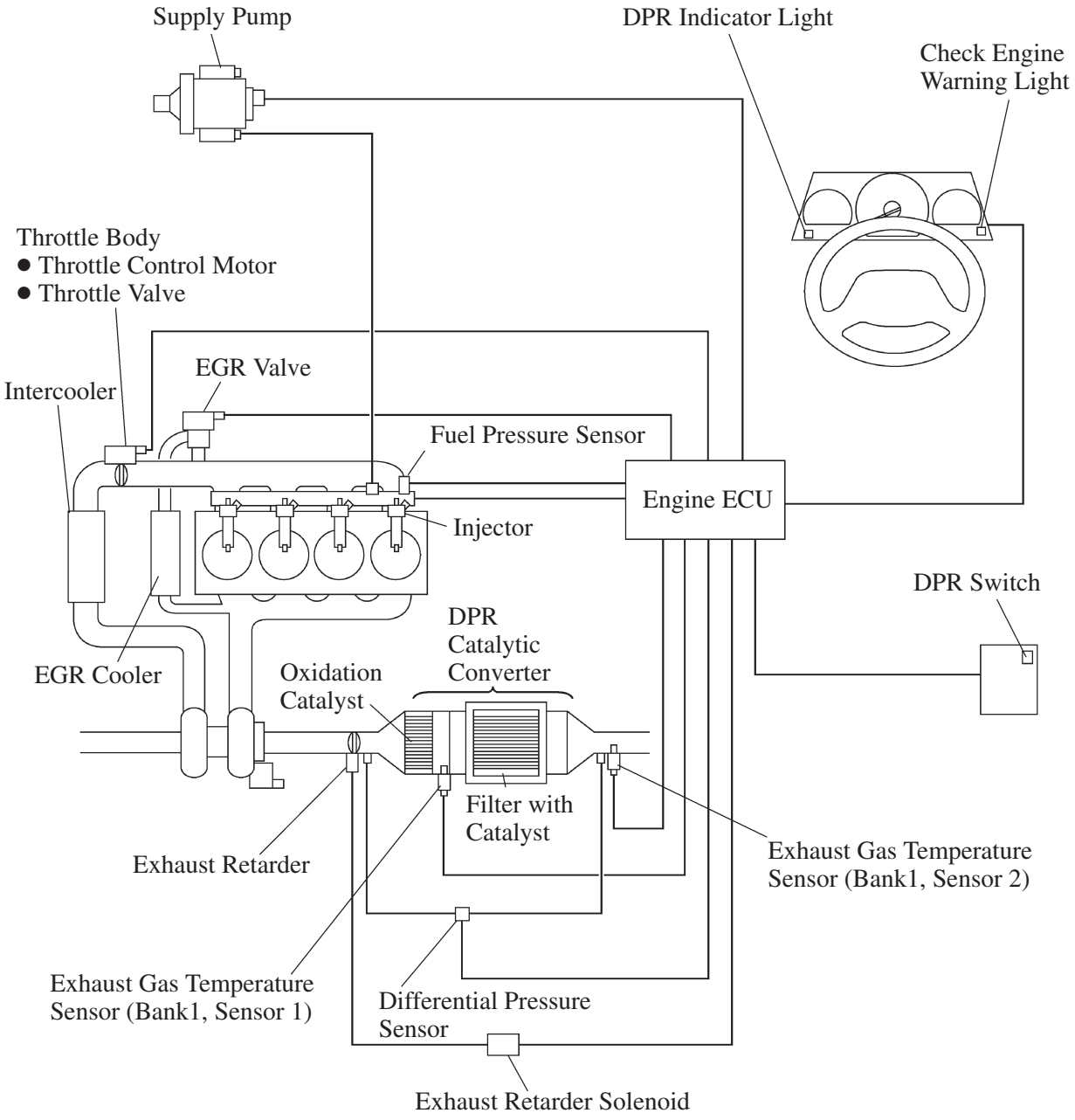
3. DPR (Diesel Particulate Reduction) System

- A DPR catalytic converter, which contains a filter with catalyst for capturing PM (Particulate Matter), is used in the center pipe in order to comply with the EURO IV emission regulation.
- In the DPR system, the engine ECU precisely controls the common-rail system, and effects DPR control to burn the PM that is captured in the filter. As a result, this system realizes a stable PM reduction performance even when the exhaust gas temperature is low. For details, see page 63.

▶ System Diagram ◀



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