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| DTC | P1335 | Crankshaft Position Sensor Circuit Malfunction (During engine running) |
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CIRCUIT DESCRIPTION

Refer to DTC P0335 on page [DI-64](#) .

| DTC No. | DTC Detection Condition | Trouble Area |
|---------|---|---|
| P1335 | No crankshaft position sensor signal to ECM with engine speed 1,000 rpm or more | <ul style="list-style-type: none"> • Open or short in crankshaft position sensor circuit • Crankshaft position sensor • Signal plate (Crankshaft position sensor rotor) • ECM |

WIRING DIAGRAM

Refer to DTC P0335 on page [DI-64](#) .

INSPECTION PROCEDURE

Refer to DTC P0335 on page [DI-64](#) .

HINT:

Read freeze frame data using TOYOTA hand-held tester or OBD II scan tool, as freeze frame data records the engine conditions when a malfunction is detected. When troubleshooting, it is useful for determining whether the vehicle was running or stopped, the engine was warmed up or not, the air-fuel ratio was lean or rich, etc. at the time of the malfunction.