

DIAGNOSTIC TROUBLE CODE CHART

If a DTC is displayed during the DTC check, check the circuit listed in the table below and proceed to the page given.

* : ● ... MIL light up

| DTC No. (See Page) | Detection Item | Trouble Area | MIL * | Memory |
|-----------------------|---|--|-------|--------|
| P0500 (05-247) | Vehicle Speed Sensor "A" | <ul style="list-style-type: none"> • Combination meter • Open or short in vehicle speed sensor circuit • Vehicle speed sensor • ECM | ● | ○ |
| P0705 (05-379) | Transmission Range Sensor Circuit Malfunction (PRNDL Input) | <ul style="list-style-type: none"> • Open or short in park/neutral position switch circuit • Park/neutral position switch • ECM | ● | ○ |
| P0724 (05-384) | Brake Switch "B" Circuit High | <ul style="list-style-type: none"> • Short in stop light switch circuit • Stop light switch • ECM | ● | ○ |
| P0741 (05-386) | Torque Converter Clutch Solenoid Performance (Shift Solenoid Valve SL) | <ul style="list-style-type: none"> • Shift solenoid valve SL remains open or closed • Valve body is blocked • Shift solenoid valve SL • Lock-up clutch • Torque converter clutch • Automatic transaxle (clutch, brake or gear etc.) • ECM | ● | ○ |
| P0751 (05-389) | Shift Solenoid "A" Performance (Shift Solenoid Valve S1) | <ul style="list-style-type: none"> • Shift solenoid valve S1 remains open or closed • Valve body is blocked • Shift solenoid valve S1 • Automatic transaxle (clutch, brake or gear etc.) • ECM | ● | ○ |
| P0756 (05-394) | Shift Solenoid "B" Performance (Shift Solenoid Valve S2) | <ul style="list-style-type: none"> • Shift solenoid valve S2 remains open or closed • Valve body is blocked • Shift solenoid valve S2 • Automatic transaxle (clutch, brake or gear etc.) • ECM | ● | ○ |
| P0850 (05-379) | Park/Neutral Switch Input Circuit | <ul style="list-style-type: none"> • Short in park/neutral position switch circuit • Park/neutral position switch • ECM | ● | ○ |
| P0973 (05-402) | Shift Solenoid "A" Control Circuit Low (Shift Solenoid Valve S1) | <ul style="list-style-type: none"> • Short in shift solenoid valve S1 circuit • Shift solenoid valve S1 • ECM | ● | ○ |
| P0974 (05-402) | Shift Solenoid "A" Control Circuit High (Shift Solenoid Valve S1) | <ul style="list-style-type: none"> • Open in shift solenoid valve S1 circuit • Shift solenoid valve S1 • ECM | ● | ○ |
| P0976 (05-406) | Shift Solenoid "B" Control Circuit Low (Shift Solenoid Valve S2) | <ul style="list-style-type: none"> • Short in shift solenoid valve S2 circuit • Shift solenoid valve S2 • ECM | ● | ○ |
| P0977 (05-406) | Shift Solenoid "B" Control Circuit High (Shift Solenoid Valve S2) | <ul style="list-style-type: none"> • Open in shift solenoid valve S2 circuit • Shift solenoid valve S2 • ECM | ● | ○ |
| P2716 (05-409) | Pressure Control Solenoid "D" Electrical (Shift Solenoid Valve SLT) | <ul style="list-style-type: none"> • Open or short in shift solenoid valve SLT circuit • Shift solenoid valve SLT • ECM | ● | ○ |

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|---------------------------|--|--|----------|----------|
| <p>P2769 (05-413)</p> | <p>Torque Converter Clutch Solenoid Circuit Low (Shift Solenoid Valve SL)</p> | <ul style="list-style-type: none"> • Short in shift solenoid valve SL circuit • Shift solenoid valve SL • ECM | <p>●</p> | <p>○</p> |
| <p>P2770 (05-413)</p> | <p>Torque Converter Clutch Solenoid Circuit High (Shift Solenoid Valve SL)</p> | <ul style="list-style-type: none"> • Open in shift solenoid valve SL circuit • Shift solenoid valve SL • ECM | <p>●</p> | <p>○</p> |