| DTC | 82 | ENGINE OVERRUN |
|---|---|---|

## CIRCUIT DESCRIPTION

DTC 82 is output when the engine speed is 3,900 rpm or more. When DTC 82 is output, the fuel injection stops. However, when the engine speed becomes less than 3,800 rpm, the fuel injection resumes.

| DTC No. | DTC Detection Condition | Trouble Area |
|---|---|---|
| 82 | Engine speed is 3,900 rpm or more (over–rev.) | • Camshaft position sensor<br>• Crankshaft position sensor<br>• ECM |

## INSPECTION PROCEDURE

If DTC 82 is not caused to output by the engine overrun, check the engine speed sensor circuit (See page 05–121).