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DIAGNOSTIC TROUBLE CODE (DTC) CHARTS AND DESCRIPTIONS > P2011 - INTAKE MANIFOLD RUNNER CONTROL (IMRC) CIRCUIT OPEN (BANK 2) - DTC CHART

P2011 - INTAKE MANIFOLD RUNNER CONTROL (IMRC) CIRCUIT OPEN (BANK 2) - DTC CHART

Description: This DTC sets when an open circuit is detected in the IMRC2A circuit.			
Possible Causes: • IMRC2A circuit open			
Diagnostic Aids: The IMRC1 and IMRC2 sensor values should change when the IMRC is commanded open or closed.			
Application	Key On Engine Off	Key On Engine Running	Continuous Memory
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DIAGNOSTIC TROUBLE CODE (DTC) CHARTS AND DESCRIPTIONS > P2014 - INTAKE MANIFOLD RUNNER POSITION SENSOR/SWITCH CIRCUIT (BANK 1) - DTC CHART

P2014 - INTAKE MANIFOLD RUNNER POSITION SENSOR/SWITCH CIRCUIT (BANK 1) - DTC CHART

Description: This DTC sets when the IMRC1 circuit voltage is greater than or less than a calibrated range.			
Possible Causes: • IMRC1 circuit open • Mechanical concern, damage or restriction of IMRC hardware			
Diagnostic Aids: The IMRC1 sensor value should change when the IMRC is commanded open or closed.			
Application	Key On Engine Off	Key On Engine Running	Continuous Memory
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DIAGNOSTIC TROUBLE CODE (DTC) CHARTS AND DESCRIPTIONS > P2019 - INTAKE MANIFOLD RUNNER POSITION SENSOR/SWITCH CIRCUIT (BANK 2) - DTC