

32332      Some 2009-2012 Vehicles - Loss Of Engine RPMs - Lack Of Acceleration - Wrench Light Illuminated With Or Without DTCs P2111 And/or P2112

Some 2009-2012 Escape, 2009-2011 Mariner, 2010-2012 Fusion, and 2010-2011 Milan vehicles with 2.5L DOHC or 3.0L engines may exhibit an intermittent loss of RPM or lack of acceleration with illuminated Wrench Light. DTCs P2111 and/or P2112 may or may not be stored in the powertrain control module (PCM). To aid in diagnosing these concerns the IDS now includes an update to the Electronic Throttle Body diagnostic tool that analyzes data stored in the PCM. This IDS diagnostic tool is accessed by selecting Powertrain, Service Functions, and ETB Check on IDS version 85.01 and later. Note: Do not clear KAM before performing the ETB Check test as this will cause inaccurate results because it clears the stored ETB data. For DTCs other than P2111 or P2112 perform normal PC/ED diagnostics.