# ONLINE AUTOMOTIVE SERVICE INFORMATION SYSTEM FOR SEPTEMBER 2013 

2013 C-MAX / 2013-2014 Fusion and MKZ Hybrid/Energi - Powertrain Clunk/Whine Bonus Bolt In Engine Mount

Some 2013 C-MAX and 2013-2014 Fusion and MKZ Hybrid/Energi vehicles may exhibit a tactile vibration or clunking/thumping noise when braking or when tipping in or out of the throttle, or a powertrain/transaxle whine primarily when braking. This may be caused by a foreign object such as a nut or bolt lodged in one of the powertrain mounts causing a ground out condition to the body $\square$ either the RH tansmission mount or the LH engine mount. To access the LH engine mount, remove the 7 B012 Secondary On Board Diagnostic Module (SOBDMC) in order to inspect the LH engine mount for this possible grounding condition.

