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DTC	CM	SYSTEM	FAULT DESCRIPTION	MIL	POSSIBLE CAUSES
C1246	00C5M	Dynamic stability control	Active brake booster mechanical fault CUSTOMER SYMPTOM: ESC MIL warnings	Y	Active brake booster faulty pump fault Active brake booster non-part fault Active brake booster failure NOTE: Current (supply) pulldown (only ECU is required) when the fault is diagnosed and the ECU, or Scanner, 'MIL' will flash to indicate that configuration is required Configuration required
C1247	00C5M	Dynamic stability control	Active brake booster release switch circuit fault CUSTOMER SYMPTOM: ESC MIL warnings	Y	00C5M to release switch reference voltage circuit OCC 4V0, open circuit 00C5M to release switch reference voltage circuit OCC 4V0, high resistance Active brake booster release switch failure NOTE: Current (supply) pulldown (only ECU is required) when the fault is diagnosed and the ECU, or Scanner, 'MIL' will flash to indicate that configuration is required Configuration required
C1248	00C5M	Dynamic stability control	Primary brake pressure sensor circuit fault CUSTOMER SYMPTOM: ESC MIL warnings	Y	00C5M to primary brake pressure sensor signal OCC 0V, open circuit 00C5M to primary brake pressure sensor signal OCC 0V, high resistance 00C5M to primary brake pressure sensor reference voltage circuit OCC 5V, open circuit 00C5M to primary brake pressure sensor reference voltage circuit OCC 5V, voltage, high resistance Primary brake pressure sensor failure NOTE: Current (supply) pulldown (only ECU is required) when the fault is diagnosed and the ECU, or Scanner, 'MIL' will flash to indicate that configuration is required Configuration required