



Technical Service Information

TOYOTA U250 HARSH 5-4 DOWNSHIFT

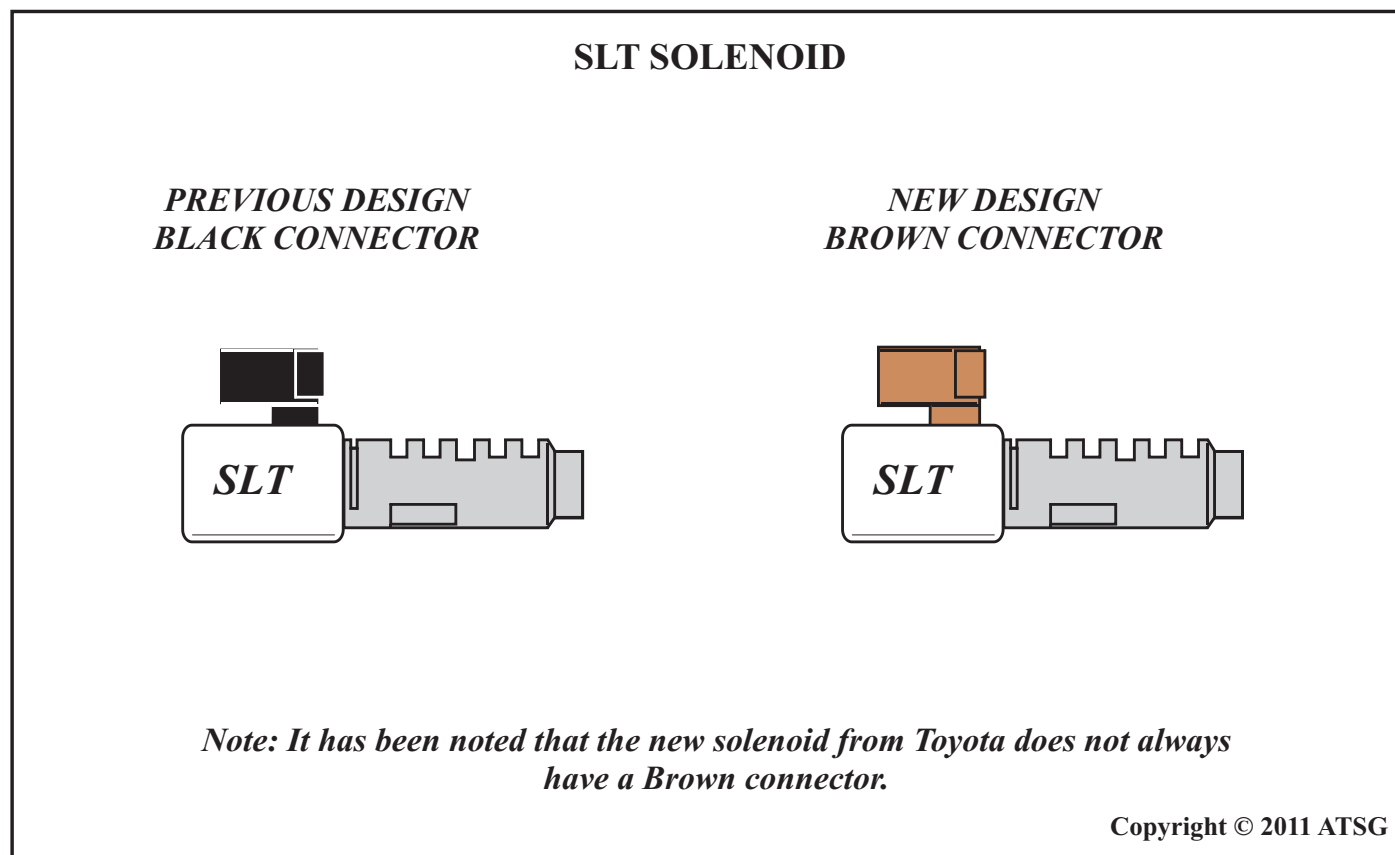
COMPLAINT: Some 2005 - 2007 Toyota Camry's equipped with the 2AZ-FE engine and U250 transaxle may exhibit a harsh 5-4 downshift after driving at speeds above 45mph and decelerating to 28 mph. Toyota TSB numbers, TC013-05 and TC010-06.

CAUSE: The cause may be, pressure instability problems with the SLT Solenoid (Line Pressure Control Solenoid).

CORRECTION: Replace the previous design SLT identified with a Black Connector, with the new design that has a brown connector, as shown in Figure 1. Refer to Figure 2 for a location of the SLT solenoid on the Valve Body.

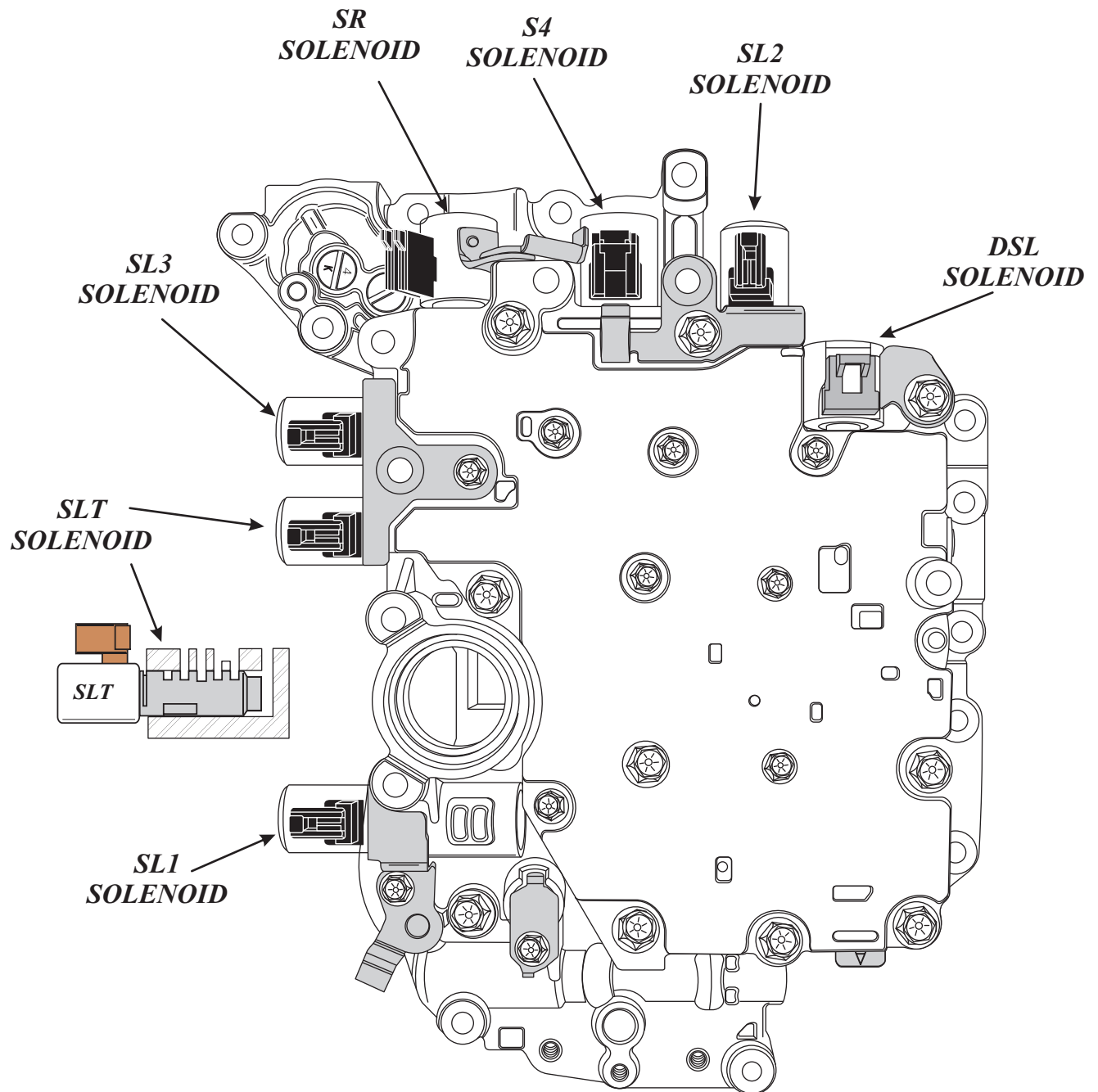
SERVICE INFORMATION:

SLT (LINE PRESSURE CONTROL SOLENOID) Toyota part number.....35290-45010



TOYOTA U250
HARSH 5-4 DOWNSHIFT

U150/U250 SERIES SOLENOID I.D.



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Figure 2