

MANUAL TRANSMISSION [M15M-D]

TRANSMISSION OIL INSPECTION [M15M-D]

1. Remove the check plug A.
2. Verify that the oil is at the brim of the check plug hole as shown.
 - If it is low, add the specified oil from the check plug hole.

Specified oil

Grade: API service GL-4 or GL-5

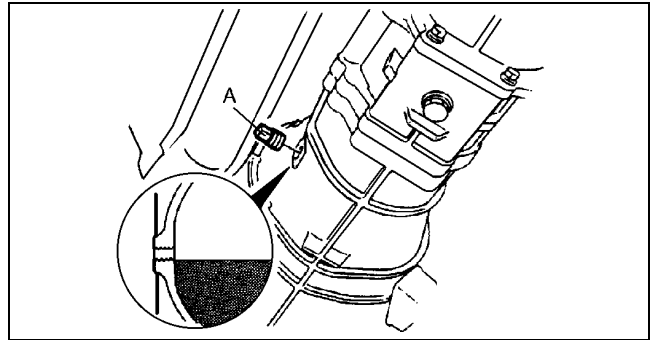
Viscosity: SAE 75W-90 (All season) or SAE 80W-90 (Above 10°C {50°F})

3. Wipe the plug clean and apply sealant to the plug threads before installing.

Tightening torque

A: 25—39 N·m {2.5—4.0 kgf·m, 19—28 ft·lbf}

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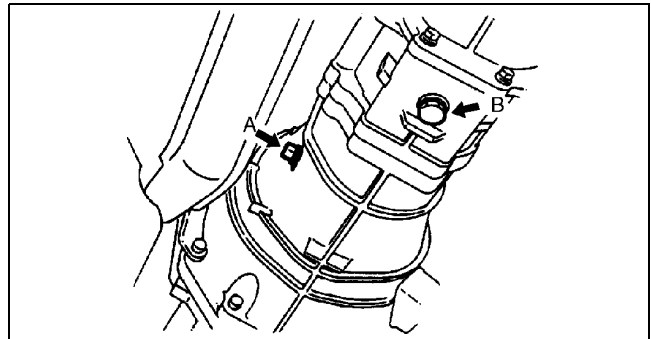
TRANSMISSION OIL REPLACEMENT [M15M-D]

1. Remove the drain plug B with washer and the check plug A.
2. Drain the oil into a container.
3. Wipe all plugs clean.
4. Install the drain plug B with new washer.

Tightening torque

B: 40—58 N·m {4.0—6.0 kgf·m, 29—43 ft·lbf}

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5. Add the specified oil from check plug A port until the level reaches the brim of check plug hole.

Specified oil

Grade: API service GL-4 or GL-5

Viscosity: SAE 75W-90 (All season) or SAE 80W-90 (Above 10°C {50°F})

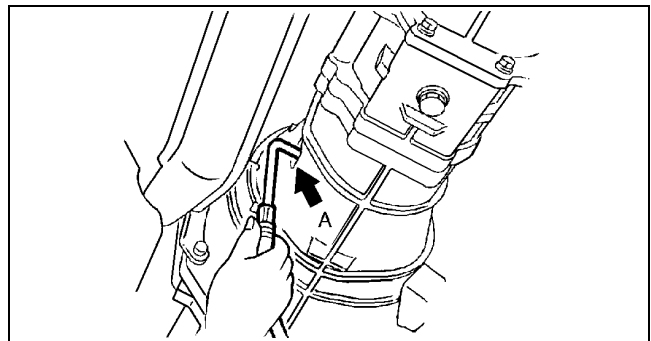
Capacity (approximate quantity): 2.0 L {2.1 US qt, 1.8 Imp qt}

6. Apply sealant to the threads of check plug A.
7. Install the check plug A.

Tightening torque

A: 25—39 N·m {2.5—4.0 kgf·m, 19—28 ft·lbf}

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