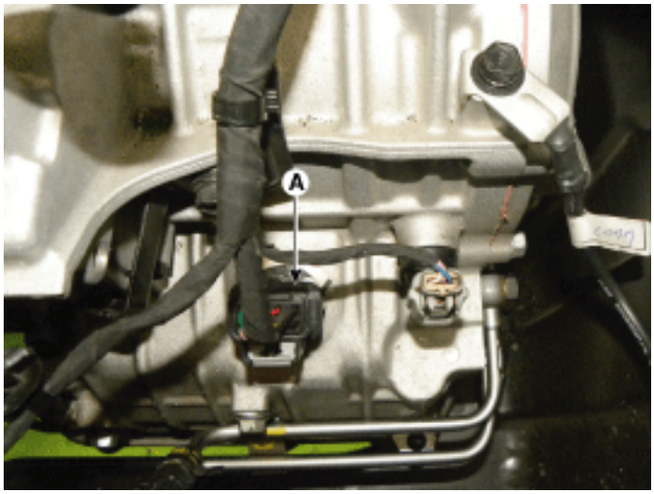
INSPECTION

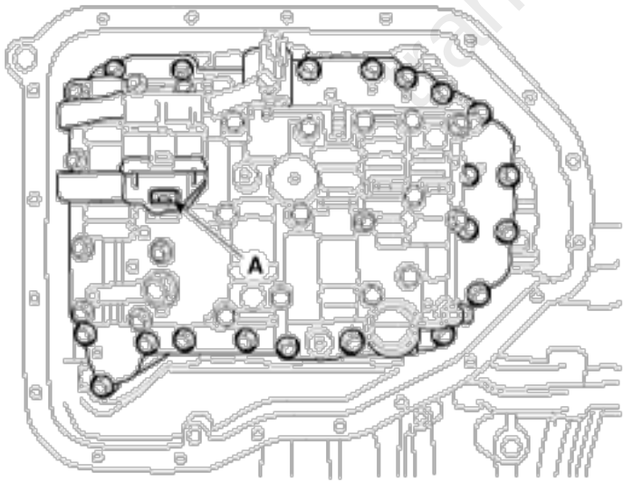
1. Turn ignition switch OFF.
2. Remove the air cleaner.
   (Refer to Engine Mechanical System - "Air cleaner")
3. Disconnect the solenoid valve connector (A).



4. Measure resistance between sensor signal terminal and sensor ground terminal.
5. Check that the resistance is within the specification.

REMOVAL

1. Remove the valve body.
   (Refer to Hydraulic System - "Valve Body")
2. Disconnect the main harness connector (A) from the valve body.
3. Disconnect the main connector (A).



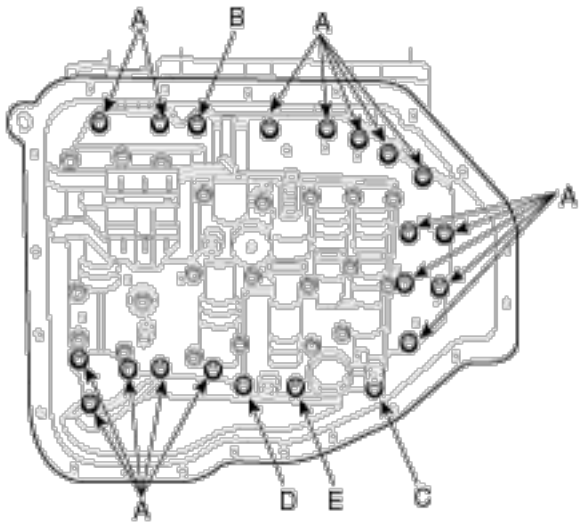
4. Remove the valve body (Bolt:21 EA).

Tightening torque:
9.8 ~ 11.8 N.m (1.0 ~ 1.2 kgf.m, 7.2 ~ 8.7 lb-ft)

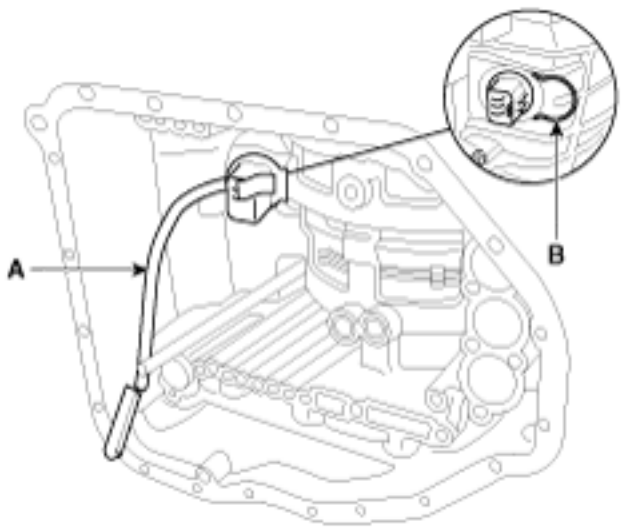
Information

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6×30㎜(A): 17EA, 6×35㎜(B): 1EA, 6×40㎜(C): 1EA, 6X55mm(D):1EA, 6×60㎜(E): 1EA



5. Remove the solenoid valve connector (A) after removing a clip (B).



INSTALLATION

1. Install in the reverse order of removal.

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