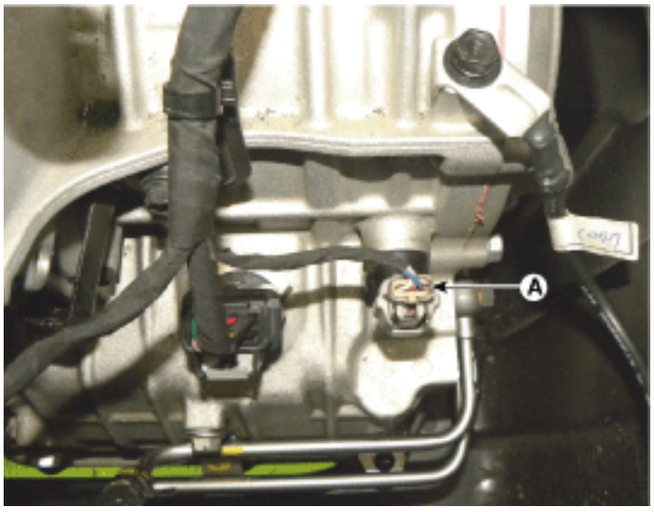
INSPECTION

1. Check signal waveform of input speed sensor using the GDS

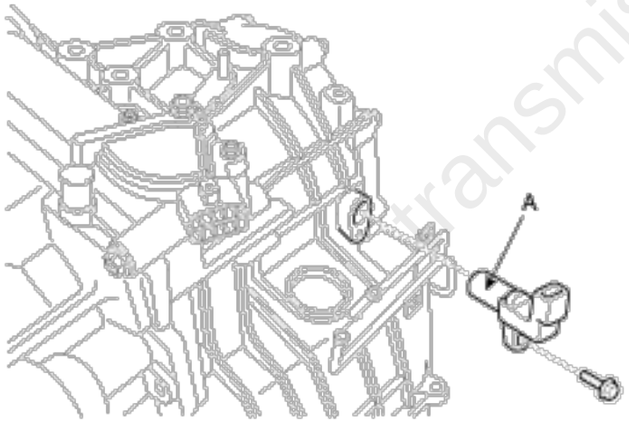
   Specification : Refer to "Signal Wave Form" section.

REMOVAL

1. Disconnect the negative (-) battery cable.
2. Remove the air cleaner.
   (Refer to Engine Mechanical System - "Air cleaner")
3. Disconnect the input speed sensor connector (A).



4. Remove the input speed sensor (A).



NOTICE

Do not allow dust or other foreign particles to enter the transaxle after removing the input speed sensor.

INSTALLATION

1. Install the new O-ring to the input speed sensor.

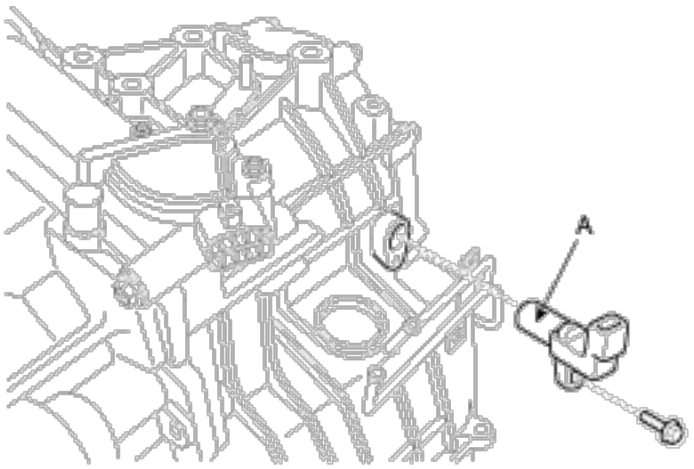
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2. Install the input speed sensor (A).

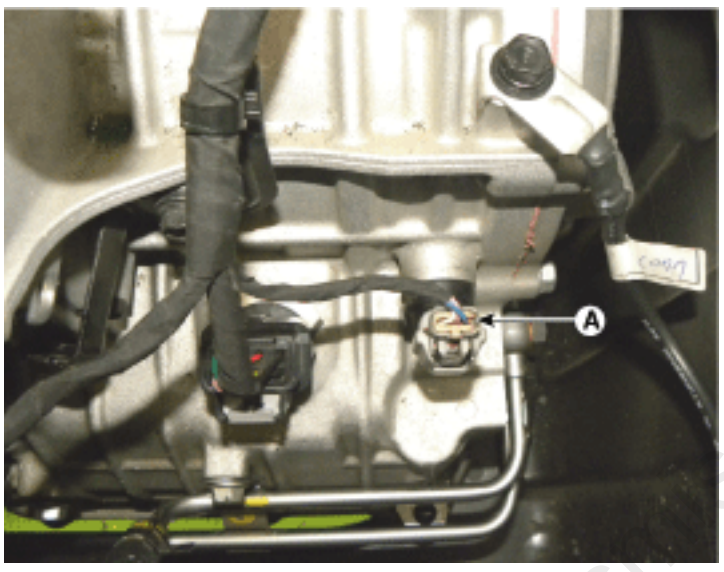
Tightening torque :
9.8 ~ 11.8 N.m (1.0 ~ 1.2 kgf.m, 7.2 ~ 8.7 lb-ft)

NOTICE

While installing the input speed sensor, do not allow dust or other foreign particles to enter the transaxle.



3. Connect the input speed sensor connector (A).



4. Install the air cleaner.
(Refer to Engine Mechanical System - "Air cleaner")

5. Connect the negative (-) battery cable.

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