

SPECIFICATIONS (Continued)

TORQUE SPECIFICATIONS

Description	N-m	Lb-in
Speed Sensor Bolt (3.8L)	4-6	36-53
Transaxle Bolt (3.0L)	18-27	14-19 (Lb-Ft)
Vehicle Speed Sensor	3-4	27-35

REMOVAL AND INSTALLATION (Continued)

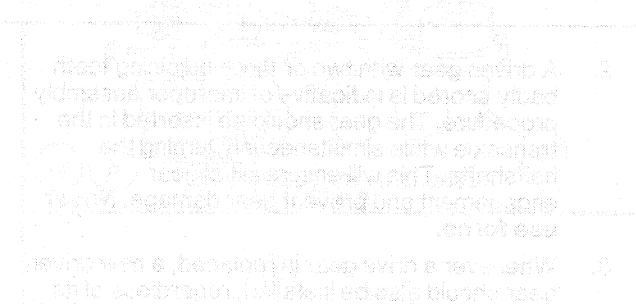
Item	Part Number	Description
1	02871	Speedometer Bolt
2	18-27	Transaxle Bolt
3	02872	Speedometer Control Cable
4	02873	Speedometer Cable
5	02874	Speedometer Cable
6	02875	Speedometer Cable
7	02876	Speedometer Cable
8	02877	Speedometer Cable
9	02878	Speedometer Cable
10	02879	Speedometer Cable
11	02880	Speedometer Cable

ADJUST SERVICE OPERATIONS

Adjust the cable tension to the cable core. If the cable is too loose, the needle will only stop the needle temporarily. If the cable is too tight, the needle will stop the needle permanently. If the cable is too loose, the needle will stop the needle temporarily. If the cable is too tight, the needle will stop the needle permanently.



When a drive gear is installed, a gear should be installed in the same position. When a drive gear is installed, a gear should be installed in the same position.



ADJUSTMENTS

Item	Value	Unit
Speedometer Cable	1.5	mm
Transaxle Bolt	18-27	N-m
Speed Sensor Bolt	4-6	N-m