

Torque Specifications

Description	Nm	lb-ft	lb-in
Brake caliper anchor plate bolt	133	98	—
Brake flexible hose bracket bolt	20	—	177
Driveshaft bolts	70	52	—
Engine roll restrictor heat shield nut	11	—	97
Engine roll restrictor-to-subframe bolt	103	76	—
Exhaust flexible pipe nuts	40	30	—
Front lower bumper-to-subframe nuts	9	—	80
Lower arm-to-frame forward bolt	150	111	—
Lower arm-to-frame rearward bolt	80	59	—
Lower ball joint nut	55	41	—
Outer tie-rod end nuts	48	35	—
Power steering fluid cooler hose bracket bolt	9	—	80
Steering column shaft bolt	25	18	—
Shock absorber lower nuts	225	166	—
Shock absorber rod nut	115	85	—
Shock absorber upper mount nuts	35	26	—
Stabilizer bar bracket bolts	63	46	—
Stabilizer bar link upper and lower nuts	90	66	—
Subframe nuts	133	98	—
Subframe support bracket bolts	90	66	—
Subframe support bracket nuts	133	98	—
Wheel hub nut ^a	—	—	—
Wheel speed sensor bolt	7	—	62
Y-pipe clamp	40	30	—

^a Refer to the procedure in this section.

General Specifications

Item	Specification
Left front halfshaft assembled length	578.1 mm (22.76 in)
Right front halfshaft assembled length (All-Wheel Drive (AWD))	538.7 mm (21.21 in)
Right front halfshaft assembled length (Front Wheel Drive (FWD))	511.7 mm (20.14 in)

Lubricants and Capacities

Lubricant	Specification	Capacity
Front Halfshaft Inboard CV Joint		
Constant Velocity Joint Grease (from 3A331 kit)	—	295 g (10.41 oz)
Front Halfshaft Outboard CV Joint		
Constant Velocity Joint Grease (from 3A331 kit)	—	130 g (4.58 oz)

Torque Specifications

Description	Nm	lb-ft	lb-in
Ball joint nut	55	41	—
Brake hose bracket bolt	20	—	177
Catalytic converter support bracket bolts	20	—	177
Front stabilizer bar nut	90	66	—
Front wheel hub nut ^a	—	—	—
Intermediate shaft bracket support bolts (All-Wheel Drive (AWD))	40	30	—
Intermediate shaft bracket-to-block bolts and stud bolts Front Wheel Drive (FWD)	40	30	—

^a Refer to the procedure.