



YMMS: 2024 Honda Civic Type R
Engine: 2.0L Eng
VIN:

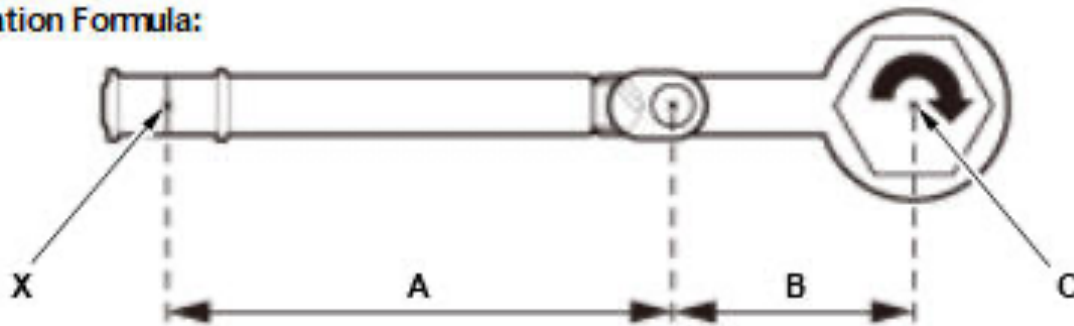
Oct 11, 2025
License:
Odometer:

Torque Specifications (2.0L Engine, With Auto Idle Stop System) (2022 2023 2024)

NOTE:

- Refer to the appropriate portion of the service information for the precautions and complete procedures.
- Refer to the appropriate portion of the service information for the bolts/nuts not indicated here.
 - ◦ -
 - * 1: Parts to be tightened in a particular order.
 - ◦ -
 - * 2: Follow the appropriate service information procedures closely for torque, sequence, and special steps.
- When using some special tools or crowfoot-type wrenches, the torque value changes due to the added leverage. The actual torque applied will be greater than the torque reading shown.
 - ◦ -
 - The torque specification given is the actual torque, not the reading on the torque wrench.
 - ◦ -
 - To compensate for this additional leverage, use the formula below to calculate the torque value reading on the torque wrench.
 - ◦ -
 - Always use the special tool or crowfoot-type wrench in a straight line with the torque wrench, or you will apply improper torque.

Calculation Formula:



$$\text{Reading of the torque wrench (X)} = \frac{\text{Torque wrench effective length (A)}}{\text{Torque wrench effective length (A)} + \text{Special tool/crowfoot-type effective length (B)}} \times \text{Specified torque (C)}$$

Courtesy of HONDA, U.S.A., INC.

Engine Electrical (1.5 L)

Location	Item	Remark	Torque
Starting system	Starter bolt (10 mm)		45 N. m (33 lbf. ft)
	Starter bolt (12 mm)		65 N. m (48 lbf. ft)
	Positive starter cable nut		9.0 N. m (6.6 lbf. ft)
Ignition system	Spark plugs		22 N. m (16 lbf. ft)
Charging system	Alternator bolts		24 N. m (18 lbf. ft)
	Positive alternator cable nut		12 N. m (9 lbf. ft)
	Drive belt auto-tensioner bolt (8 mm)		24 N. m (18 lbf. ft)
	Drive belt auto-tensioner bolt (10 mm)		55 N. m (41 lbf. ft)

Engine Electrical (2.0 L)

Location	Item	Remark	Torque
Starting system	Starter bolts		45 N. m (33 lbf. ft)
	Positive starter cable nut		9.0 N. m (6.6 lbf. ft)
Ignition system	Spark plugs		22 N. m (16 lbf. ft)

Charging system	Alternator bolts		45 N. m (33 lbf. ft)
	Positive alternator cable nut		12 N. m (9 lbf. ft)
	Drive belt auto-tensioner bolt (8 mm)		24 N. m (18 lbf. ft)
	Drive belt auto-tensioner bolt (10 mm)		55 N. m (41 lbf. ft)

Engine Mechanical (1.5 L)

Location	Item	Remark	Torque
Engine assembly	Side engine mount bolts (12 mm)	Use new bolts	55 N. m (41 lbf. ft)
	Side engine mount bolts (14 mm)	Use new bolts	100 N. m (74 lbf. ft)
	Side engine mount nut	Use new nut	100 N. m (74 lbf. ft)
	Side engine mount bracket bolts	Use new bolts	55 N. m (41 lbf. ft)
	Torque rod bolts	Use new bolts	95 N. m (70 lbf. ft)
	Torque rod bracket bolts	Use new bolts	90 N. m (66 lbf. ft)
	Transmission mount bolts	Use new bolts	75 N. m (55 lbf. ft)
	Transmission mount bracket bolts	Use new bolts	55 N. m (41 lbf. ft)
	Transmission mount bracket nut	Use new nut	55 N. m (41 lbf. ft)
Engine lubrication	Engine oil pressure sensor		22 N. m (16 lbf. ft)
	Oil pan drain bolt	Use new washer	40 N. m (30 lbf. ft)
	Oil filter		12 N. m (9 lbf. ft)
	Intake manifold bolts*1		24 N. m (18 lbf. ft)
	Intake manifold nuts*1		24 N. m (18 lbf. ft)
	Exhaust pipe A self-locking nuts	TWC side	Use new gasket and nuts 54 N. m (40 lbf. ft)

Intake manifold and exhaust system	Muffler self-locking nuts	Exhaust pipe A side	Use new gasket and nuts	33 N. m (24 lbf. ft)
		Left muffler side	Use new gasket and nuts	54 N. m (40 lbf. ft)
	Turbocharger self-locking nuts*2		Use new gasket and nuts	45 N. m (33 lbf. ft)
	Turbocharger bolt*2		Use new gasket	45 N. m (33 lbf. ft)

Engine Mechanical (2.0 L)

Location	Item	Remark	Torque
Engine assembly	Side engine mount bolts (12 mm)	Use new bolts	55 N. m (41 lbf. ft)
	Side engine mount bolts (14 mm)	Use new bolts	100 N. m (74 lbf. ft)
	Side engine mount nut	Use new nut	100 N. m (74 lbf. ft)
	Side engine mount bracket bolts	Use new bolts	55 N. m (41 lbf. ft)
	Torque rod bolts	Use new bolts	95 N. m (70 lbf. ft)
	Torque rod bracket bolts	Use new bolts	90 N. m (66 lbf. ft)
	Transmission mount bolts	Use new bolts	75 N. m (55 lbf. ft)
	Transmission mount bracket bolts	Use new bolts	55 N. m (41 lbf. ft)
	Transmission mount bracket nut	Use new nut	55 N. m (41 lbf. ft)
Engine lubrication	Engine oil pressure sensor		22 N. m (16 lbf. ft)
	Oil pan drain bolt	Use new washer	40 N. m (30 lbf. ft)
	Oil filter		12 N. m (9 lbf. ft)
	Intake manifold bolts*1		24 N. m (18 lbf. ft)

Intake manifold and exhaust system	Intake manifold nuts*1			24 N. m (18 lbf. ft)
	Exhaust pipe A self-locking nuts	TWC side	Use new gasket and nuts	54 N. m (40 lbf. ft)
	Muffler self-locking nuts		Use new gasket and nuts	33 N. m (24 lbf. ft)

Engine Cooling (1. 5 L)

Location	Item	Remark	Torque
Cooling system	Water passage bolts		24 N. m (18 lbf. ft)
	Water passage nuts		24 N. m (18 lbf. ft)
	Thermostat housing bolts		24 N. m (18 lbf. ft)
	Thermostat housing nuts		24 N. m (18 lbf. ft)

Engine Cooling (2. 0 L)

Location	Item	Remark	Torque
Cooling system	Water passage bolts		45 N. m (33 lbf. ft)
	Water passage nuts		45 N. m (33 lbf. ft)
	Thermostat housing bolts		24 N. m (18 lbf. ft)
	Thermostat housing nut		24 N. m (18 lbf. ft)

Fuel Emissions (1. 5 L)

Location	Item	Remark	Torque	
	Accelerator pedal module		13 N. m (10 lbf. ft)	
	A/F sensor		45 N. m (33 lbf. ft)	
	ECT Sensor 1/2	Use new O-ring	12 N. m (9 lbf. ft)	
	Exhaust chamber cover		24 N. m (18 lbf. ft)	
	Fuel tank*2	Fuel tank bolts		23 N. m (17 lbf. ft)
		Support strap bolts		38 N. m (28 lbf. ft)

Fuel and emissions	Knock sensor			22 N. m (16 lbf. ft)
	Rocker arm oil pressure sensor		Use new O-ring	22 N. m (16 lbf. ft)
	Secondary HO2S			45 N. m (33 lbf. ft)
	Throttle body bolts*2		Use new gasket	12 N. m (9 lbf. ft)
	Catalytic converter bracket bolts*2	Catalytic converter side		45 N. m (33 lbf. ft)
		Engine side		45 N. m (33 lbf. ft)
	Catalytic converter upper bolts		Use new gaskets	45 N. m (33 lbf. ft)
	Catalytic converter upper nuts		Use new gaskets and nuts	45 N. m (33 lbf. ft)

Fuel Emissions (2.0 L)

Location	Item	Remark	Torque	
Fuel and emissions	Accelerator pedal module			13 N. m (10 lbf. ft)
	A/F sensor			45 N. m (33 lbf. ft)
	ECT Sensor 1/2		Use new O-ring	12 N. m (9 lbf. ft)
	Exhaust chamber cover			22 N. m (16 lbf. ft)
	Fuel tank*2	Fuel tank bolts		23 N. m (17 lbf. ft)
		Support strap bolts		38 N. m (28 lbf. ft)
	Knock sensor			22 N. m (16 lbf. ft)
	Rocker arm oil pressure sensor		Use new O-ring	22 N. m (16 lbf. ft)
	Secondary HO2S			45 N. m (33 lbf. ft)
	Throttle body bolts*2		Use new	22 N. m (16 lbf. ft)

			gasket	ft)
Catalytic converter bracket bolts*2	Catalytic converter side			45 N. m (33 lbf. ft)
	Engine side			45 N. m (33 lbf. ft)
Catalytic converter upper bolts				32 N. m (24 lbf. ft)
Catalytic converter upper nuts				32 N. m (24 lbf. ft)

Clutch

Location	Item	Remark	Torque	
Clutch	Clutch master cylinder push rod locknut		12 N. m (9 lbf. ft)	
	Clutch pedal position switch locknut		9. 5 N. m (7. 0 lbf. ft)	
	Clutch pedal adjusting bolt locknut		9. 5 N. m (7. 0 lbf. ft)	
	Master cylinder nuts		13 N. m (10 lbf. ft)	
	Slave cylinder bolts		22 N. m (16 lbf. ft)	
	Flywheel bolts*1	1. 5 L engine		118 N. m (87 lbf. ft)
		2. 0 L engine		122 N. m (90 lbf. ft)
	Pressure plate bolts*1		26 N. m (19 lbf. ft)	
Release fork bolt		29 N. m (21 lbf. ft)		

Manual Transmission and M/T Differential

Location	Item	Remark	Torque
Manual transmission	MTF drain plug	Use new sealing washer	44 N. m (32 lbf. ft)
	MTF filler plug	Use liquid gasket on threads	44 N. m (32 lbf. ft)
	Back-up light switch	Use liquid gasket on threads	29 N. m (21 lbf. ft)
	Transmission assembly mounting bolts (transmission side)		64 N. m (47 lbf. ft)
	Transmission assembly mounting bolts (engine side)		65 N. m (48 lbf. ft)

	Change wire bracket bolts*2		lbf. ft)
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CVT and CVT Differential (1. 5 L)

Location	Item	Remark	Torque
CVT	Transmission fluid check bolt	Use new bolt or new sealing washer	20 N. m (15 lbf. ft)
	Transmission fluid drain plug	Use new sealing washer	49 N. m (36 lbf. ft)
	Sealing bolts Qty 6	Use new bolt or new sealing washer	20 N. m (15 lbf. ft)
	Drive plate bolts*2		74 N. m (55 lbf. ft)
	Transmission assembly mounting bolts (transmission side)		64 N. m (47 lbf. ft)
	Transmission assembly mounting bolts (engine side)		65 N. m (48 lbf. ft)
	Transmission hanger bolt		44 N. m (32 lbf. ft)
	CVTF warmer bolts		27 N. m (20 lbf. ft)
	Electric oil pump bolts		27 N. m (20 lbf. ft)
	Shift cable bracket bolts		22 N. m (16 lbf. ft)
	Shift cable end nut		22 N. m (16 lbf. ft)
	CVT driven pulley pressure sensor	Use new sealing washer	20 N. m (15 lbf. ft)

CVT and CVT Differential (2. 0 L)

Location	Item	Remark	Torque
	Transmission fluid filler plug	Use new sealing washer	44 N. m (32 lbf. ft)
	Transmission fluid drain plug	Use new sealing washer	49 N. m (36 lbf. ft)
	Pressure inspection port sealing bolts (drive pulley, driven pulley, forward clutch)	Use new sealing washer	18 N. m (13 lbf. ft)

CVT	Pressure inspection port sealing bolt (reverse brake)	Use new bolt	20 N. m (15 lbf. ft)
	Drive plate bolts*2		74 N. m (55 lbf. ft)
	Transmission assembly mounting bolts (transmission side)		64 N. m (47 lbf. ft)
	Transmission assembly mounting bolts (engine side)		65 N. m (48 lbf. ft)
	Transmission hanger bolt		44 N. m (32 lbf. ft)
	CVTF warmer bolts		27 N. m (20 lbf. ft)
	Electric oil pump bolts		27 N. m (20 lbf. ft)
	Shift cable bracket bolts		22 N. m (16 lbf. ft)
	Shift cable end nut		22 N. m (16 lbf. ft)
	CVT driven pulley pressure sensor	Use new sealing washer	20 N. m (15 lbf. ft)

Driveline/Axle

Location	Item	Remark	Torque
Driveline/axle	Driveshaft spindle nut	<ul style="list-style-type: none"> Use oil on the seating surface Use new nut 	245 N. m (181 lbf. ft)
	Intermediate shaft flange bolt		39 N. m (29 lbf. ft)

Steering

Location	Item	Remark	Torque	
Steering	Steering wheel bolt	Use new bolt	49 N. m (36 lbf. ft)	
	Steering joint bolt		29 N. m (21 lbf. ft)	
	Steering column bolts*1		22 N. m (16 lbf. ft)	
	Steering column nuts*1		22 N. m (16 lbf. ft)	
	Steering gearbox bolts*1	Front	Use new bolts	92 N. m (68 lbf. ft)
		Left-front	Use new bolt	92 N. m (68 lbf. ft)

Steering gearbox stiffener bolts*1	Left-rear, Right	Use new bolts	44 N. m (32 lbf. ft)
Tie-rod end ball joint nuts			54 N. m (40 lbf. ft)
Tie-rod end locknuts			44 N. m (32 lbf. ft)

Suspension

Location	Item	Remark	Torque
Front suspension	Wheel nuts		108 N. m (80 lbf. ft)
	Knuckle damper pinch bolts		83 N. m (61 lbf. ft)
	Lower arm ball joint castle nut (to knuckle)	Use new nut	78-88 N. m (58-65 lbf. ft)
	Lower arm nuts (to lower ball joint)*1	Use new nuts	64 N. m (47 lbf. ft)
	Lower arm bolt (front side)	Use new bolt	130 N. m (96 lbf. ft)
	Lower arm bolt (rear side to subframe)	Use new bolt	89 N. m (66 lbf. ft)
	Lower arm bolt (rear side to body)	Use new bolt	105 N. m (77 lbf. ft)
	Stabilizer bar bushing holders flange bolts*1	Use new bolts	75 N. m (55 lbf. ft)
	Stabilizer link flange nut (to damper)	Use new nut	64 N. m (47 lbf. ft)
	Stabilizer link flange nut (to stabilizer bar)	Use new nut	35 N. m (26 lbf. ft)
	Damper nuts (to body)	Use new nuts	69 N. m (51 lbf. ft)
	Damper self-locking nut	Use new nut	75 N. m (55 lbf. ft)
	Rear suspension	Wheel nuts	
Upper arm bolt (to subframe)		Use new bolt	76 N. m (56 lbf. ft)
Upper arm bolt/nut (to knuckle)		Use new bolt/nut	76 N. m (56 lbf. ft)
Lower arm A bolt/nut (to knuckle)		Use new bolt/nut	80 N. m (59 lbf. ft)
Lower arm A bolt (to subframe)		Use new bolt	76 N. m (56 lbf. ft)
Lower arm B bolt (to knuckle)		Use new bolt	69 N. m (51 lbf. ft)
Lower arm B bolt/nut (to subframe)		Use new bolt/nut	97 N. m (72 lbf. ft)
Trailing arm bolts/nuts (to knuckle)		Use new bolts/nuts	152 N. m (112 lbf. ft)
Trailing arm bolts (to body)		Use new bolts	118 N. m (87 lbf. ft)
Stabilizer bar bushing holders flange bolts		Use new bolts	37 N. m (27 lbf. ft)
Stabilizer link flange nut (to stabilizer bar)		Use new nut	74 N. m (55 lbf. ft)

Stabilizer link (to lower arm B)	Use new bolt	40 N. m (30 lbf. ft)
Damper bolt (to knuckle)	Use new bolt	78 N. m (58 lbf. ft)
Damper bolts (to body)	Use new bolts	40 N. m (30 lbf. ft)
Damper self-locking nut	Use new nut	30 N. m (22 lbf. ft)

Brakes

Location	Item	Remark	Torque
Conventional brake	Front brake caliper bracket bolts		108 N. m (80 lbf. ft)
	Front brake caliper bolts (except Si)		34 N. m (25 lbf. ft)
	Front brake caliper pin bolts (Si)		28 N. m (21 lbf. ft)
	Front brake hose banjo bolt	Use new washers	35 N. m (26 lbf. ft)
	Rear brake caliper bracket bolts		108 N. m (80 lbf. ft)
	Rear brake caliper pin bolts		25 N. m (18 lbf. ft)
	Rear brake hose banjo bolt	Use new washers	35 N. m (26 lbf. ft)
	Master cylinder nuts (to brake booster)		15 N. m (11 lbf. ft)
	Master cylinder brake line		22 N. m (16 lbf. ft)
	Brake booster/brake pedal nuts (except Canada production model)		12 N. m (9 lbf. ft)
	Brake booster/brake pedal nuts (Canada production model)		13 N. m (10 lbf. ft)
Brake pedal support member bolts/nuts		22 N. m (16 lbf. ft)	
VSA	VSA modulator-control unit brake line (10 mm)		15 N. m (11 lbf. ft)
	VSA modulator-control unit brake line (12 mm)		22 N. m (16 lbf. ft)

Body

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Location	Item	Remark	Torque
Frame	Front subframe bolts	Use new bolts	103 N. m (76 lbf. ft)
	Front subframe rear stay bolts	Use new bolts	91 N. m (67 lbf. ft)
	Rear subframe bolts	Use new bolts	74 N. m (55 lbf. ft)
	Front brace bolts (10 mm)	Use new bolts	58 N. m (43 lbf. ft)
	Front brace bolts (12 mm)	Use new bolts	74 N. m (55 lbf. ft)

Heating, Ventilation, and Air Conditioning

Location	Item	Remark	Torque
A/C compressor	A/C compressor bolts		22 N. m (16 lbf. ft)
	A/C compressor center bolt (1.5 L engine)	Use new bolt	17 N. m (13 lbf. ft)
	A/C compressor center bolt (2.0 L engine)	Use new bolt	22 N. m (16 lbf. ft)
	A/C compressor relief valve (1.5 L engine)	Use new O-ring	12 N. m (9 lbf. ft)
	A/C compressor relief valve (2.0 L engine)	Use new O-ring	13 N. m (10 lbf. ft)
Discharge hose	A/C pressure sensor	Use new O-ring	11 N. m (8 lbf. ft)

Body Electrical

Location	Item	Remark	Torque
Wipers/washers	Windshield wiper arm nut		18 N. m (13 lbf. ft)
	Rear window wiper arm nut		9.4 N. m (6.9 lbf. ft)

Torque Specifications (USA/Canada Models Except Type-R) (2025)

NOTE:

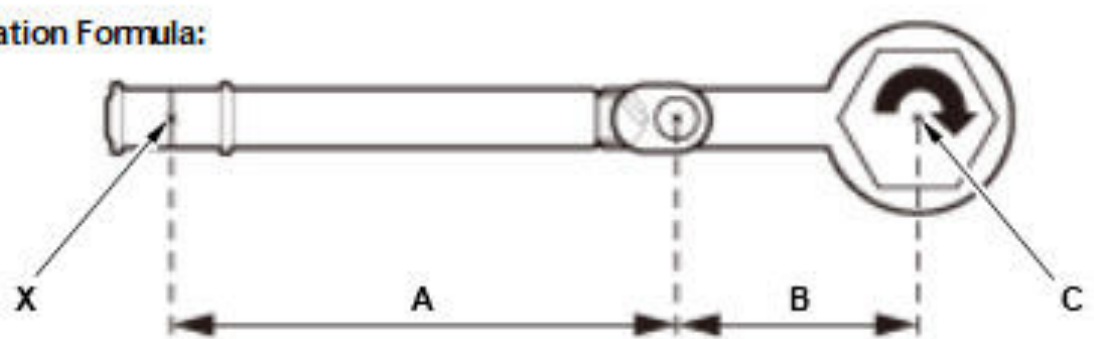
- Refer to the appropriate portion of the service information for the precautions and complete procedures.
- Refer to the appropriate portion of the service information for the bolts/nuts not indicated here.
 - ○ -
 - * 1: Parts to be tightened in a particular order.
 - ○ -
 - * 2: Follow the appropriate service information procedures closely for torque, sequence, and special steps.
- When using some special tools or crowfoot-type wrenches, the torque value changes due to the added leverage. The actual torque applied will be greater than the torque reading shown.
 - ○ -
 - The torque specification given is the actual torque, not the reading on the torque wrench.
 - ○ -
 - To compensate for this additional leverage, use the formula below to calculate the torque

value reading on the torque wrench.

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Always use the special tool or crowfoot-type wrench in a straight line with the torque wrench, or you will apply improper torque.

Calculation Formula:



Reading of the torque wrench (X) = $\frac{\text{Torque wrench effective length (A)}}{\text{Torque wrench effective length (A)} + \text{Special tool/crowfoot-type effective length (B)}} \times \text{Specified torque (C)}$

Courtesy of HONDA, U.S.A., INC.

Engine Electrical (1.5 L)

Location	Item	Remark	Torque
Starting system	Starter bolt (10 mm)		45 N. m (33 lbf. ft)
	Starter bolt (12 mm)		65 N. m (48 lbf. ft)
	Positive starter cable nut		9.0 N. m (6.6 lbf. ft)
Ignition system	Spark plugs		22 N. m (16 lbf. ft)
Charging system	Alternator bolts		24 N. m (18 lbf. ft)
	Positive alternator cable nut		12 N. m (9 lbf. ft)
	Drive belt auto-tensioner bolt (8 mm)		24 N. m (18 lbf. ft)
	Drive belt auto-tensioner bolt (10 mm)		55 N. m (41 lbf. ft)

Engine Electrical (2.0 L)

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Location	Item	Remark	Torque
Starting system	Starter bolts		45 N. m (33 lbf. ft)
	Positive starter cable nut		9. 0 N. m (6. 6 lbf. ft)
Ignition system	Spark plugs		22 N. m (16 lbf. ft)
Charging system	Alternator bolts		24 N. m (18 lbf. ft)
	Positive alternator cable nut		12 N. m (9 lbf. ft)
	Drive belt auto-tensioner bolt (6 mm)		12 N. m (9 lbf. ft)
	Drive belt auto-tensioner bolt (8 mm)		24 N. m (18 lbf. ft)

Engine Mechanical (1. 5 L)

Location	Item	Remark	Torque
Engine assembly	Side engine mount bolts (12 mm)	Use new bolts	55 N. m (41 lbf. ft)
	Side engine mount bolts (14 mm)	Use new bolts	100 N. m (74 lbf. ft)
	Side engine mount nut	Use new nut	100 N. m (74 lbf. ft)
	Side engine mount bracket bolts	Use new bolts	55 N. m (41 lbf. ft)
	Torque rod bolts	Use new bolts	95 N. m (70 lbf. ft)
	Torque rod bracket bolts	Use new bolts	90 N. m (66 lbf. ft)
	Transmission mount bolts	Use new bolts	75 N. m (55 lbf. ft)
	Transmission mount bracket bolts	Use new bolts	55 N. m (41 lbf. ft)
	Transmission mount bracket nut	Use new nut	55 N. m (41 lbf. ft)
Engine lubrication	Engine oil pressure sensor		22 N. m (16 lbf. ft)
	Oil pan drain bolt	Use new washer	40 N. m (30 lbf. ft)
	Oil filter		12 N. m (9 lbf. ft)
			24 N. m (18

Intake manifold and exhaust system	Intake manifold bolts*1		lbf. ft)	
	Intake manifold nuts*1		24 N. m (18 lbf. ft)	
	Exhaust pipe A self-locking nuts	TWC side	Use new gasket and nuts	54 N. m (40 lbf. ft)
	Muffler self-locking nuts	Exhaust pipe A side	Use new gasket and nuts	33 N. m (24 lbf. ft)
		Left muffler side	Use new gasket and nuts	54 N. m (40 lbf. ft)
	Turbocharger self-locking nuts*2		Use new gasket and nuts	45 N. m (33 lbf. ft)
	Turbocharger bolt*2		Use new gasket	45 N. m (33 lbf. ft)

Engine Mechanical (2.0 L)

Location	Item	Remark	Torque
Engine assembly	Side engine mount bolts (12 mm)	Use new bolts	55 N. m (41 lbf. ft)
	Side engine mount bolts (14 mm)	Use new bolts	100 N. m (74 lbf. ft)
	Side engine mount nut	Use new nut	100 N. m (74 lbf. ft)
	Side engine mount bracket bolts	Use new bolts	55 N. m (41 lbf. ft)
	Torque rod bolts	Use new bolts	95 N. m (70 lbf. ft)
	Torque rod bracket bolts	Use new bolts	90 N. m (66 lbf. ft)
	Transmission mount bolts	Use new bolts	75 N. m (55 lbf. ft)
	Transmission mount bracket bolts	Use new bolts	55 N. m (41 lbf. ft)
	Transmission mount bracket nut	Use new nut	55 N. m (41 lbf. ft)
Engine lubrication	Engine oil pressure sensor		22 N. m (16 lbf. ft)
	Oil pan drain bolt	Use new washer	40 N. m (30 lbf. ft)

				ft)
	Oil filter			12 N. m (9 lbf. ft)
Intake manifold and exhaust system	Intake manifold bolts*1			24 N. m (18 lbf. ft)
	Intake manifold nuts*1			24 N. m (18 lbf. ft)
	Exhaust pipe A self-locking nuts	TWC side	Use new gasket and nuts	54 N. m (40 lbf. ft)
	Muffler self-locking nuts		Use new gasket and nuts	33 N. m (24 lbf. ft)

Engine Cooling (1. 5 L)

Location	Item	Remark	Torque
Cooling system	Water passage bolts		24 N. m (18 lbf. ft)
	Water passage nuts		24 N. m (18 lbf. ft)
	Thermostat housing bolts		24 N. m (18 lbf. ft)
	Thermostat housing nuts		24 N. m (18 lbf. ft)

Engine Cooling (2. 0 L)

Location	Item	Remark	Torque
Cooling system	Water passage bolts		24 N. m (18 lbf. ft)
	Water passage nuts		24 N. m (18 lbf. ft)
	Thermostat housing bolts		24 N. m (18 lbf. ft)
	Thermostat housing nut		24 N. m (18 lbf. ft)

Fuel Emissions (1. 5 L)

Location	Item	Remark	Torque
	Accelerator pedal module		13 N. m (10 lbf. ft)
	A/F sensor		45 N. m (33 lbf. ft)
	ECT Sensor 1/2	Use new O-ring	12 N. m (9 lbf. ft)
			24 N. m (18

Fuel and emissions	Exhaust chamber cover		lbf. ft)
	Fuel tank*2	Fuel tank bolts	23 N. m (17 lbf. ft)
		Support strap bolts	38 N. m (28 lbf. ft)
	Knock sensor		22 N. m (16 lbf. ft)
	Rocker arm oil pressure sensor		Use new O-ring 22 N. m (16 lbf. ft)
	Secondary HO2S		45 N. m (33 lbf. ft)
	Throttle body bolts*2		Use new gasket 12 N. m (9 lbf. ft)
	Catalytic converter bracket bolts*2	Catalytic converter side	45 N. m (33 lbf. ft)
		Engine side	45 N. m (33 lbf. ft)
	Catalytic converter upper bolts		Use new gaskets 45 N. m (33 lbf. ft)
Catalytic converter upper nuts		Use new gaskets and nuts 45 N. m (33 lbf. ft)	

Fuel Emissions (2.0 L)

Location	Item	Remark	Torque
	Accelerator pedal module		13 N. m (10 lbf. ft)
	A/F sensor		45 N. m (33 lbf. ft)
	ECT Sensor 1/2	Use new O-ring	12 N. m (9 lbf. ft)
	EGR cooler bolts*2	Use new gasket	24 N. m (18 lbf. ft)
	EGR pipe bolts*2	Use new gasket	24 N. m (18 lbf. ft)
	EGR pipe nuts*2	Use new gasket	24 N. m (18 lbf. ft)
		Use new	24 N. m (18 lbf. ft)

Fuel and emissions	EGR valve nuts	gasket	ft)	
	High pressure fuel pump mounting bolts*2		25 N. m (18 lbf. ft)	
	Fuel joint pipe nuts*2		26 N. m (19 lbf. ft)	
	Fuel joint pipe bracket mounting bolt*2		12 N. m (9 lbf. ft)	
	Fuel tank*2	Fuel tank bolts		23 N. m (17 lbf. ft)
		Support strap bolts		38 N. m (28 lbf. ft)
	Knock sensor		22 N. m (16 lbf. ft)	
	Secondary HO2S		45 N. m (33 lbf. ft)	
	Catalytic converter bracket bolts*2	Catalytic converter side		45 N. m (33 lbf. ft)
		Engine side		45 N. m (33 lbf. ft)
Catalytic converter upper bolts		32 N. m (24 lbf. ft)		
Catalytic converter upper nuts		32 N. m (24 lbf. ft)		

Clutch

Location	Item	Remark	Torque
Clutch	Clutch master cylinder push rod locknut		12 N. m (9 lbf. ft)
	Clutch pedal position switch locknut		9. 5 N. m (7. 0 lbf. ft)
	Clutch pedal adjusting bolt locknut		9. 5 N. m (7. 0 lbf. ft)
	Master cylinder nuts		13 N. m (10 lbf. ft)
	Slave cylinder bolts		22 N. m (16 lbf. ft)
	Flywheel bolts*1		118 N. m (87 lbf. ft)
	Pressure plate bolts*1		26 N. m (19 lbf. ft)
	Release fork bolt		29 N. m (21 lbf. ft)

Manual Transmission and M/T Differential

Location	Item	Remark	Torque
Manual transmission	MTF drain plug	Use new sealing washer	44 N. m (32 lbf. ft)
	MTF filler plug	Use liquid gasket on threads	44 N. m (32 lbf. ft)
	Back-up light switch	Use liquid gasket on threads	29 N. m (21 lbf. ft)
	Transmission assembly mounting bolts (transmission side)		64 N. m (47 lbf. ft)
	Transmission assembly mounting bolts (engine side)		65 N. m (48 lbf. ft)
	Change wire bracket bolts*2		27 N. m (20 lbf. ft)

CVT and CVT Differential

Location	Item	Remark	Torque
CVT	Transmission fluid filler plug	Use new sealing washer	44 N. m (32 lbf. ft)
	Transmission fluid drain plug	Use new sealing washer	49 N. m (36 lbf. ft)
	Pressure inspection port sealing bolts (drive pulley, driven pulley, forward clutch)	Use new sealing washer	18 N. m (13 lbf. ft)
	Pressure inspection port sealing bolt (reverse brake)	Use new bolt	20 N. m (15 lbf. ft)
	Drive plate bolts*2		74 N. m (55 lbf. ft)
	Transmission assembly mounting bolts (transmission side)		64 N. m (47 lbf. ft)
	Transmission assembly mounting bolts (engine side)		65 N. m (48 lbf. ft)
	Transmission hanger bolt		44 N. m (32 lbf. ft)
	CVTF warmer bolts		27 N. m (20 lbf. ft)
	Electric oil pump bolts		27 N. m (20 lbf. ft)
	Shift cable bracket bolts		22 N. m (16 lbf. ft)

			lbf. ft)
	Shift cable end nut		22 N. m (16 lbf. ft)
	CVT driven pulley pressure sensor	Use new sealing washer	20 N. m (15 lbf. ft)

Driveline/Axle

Location	Item	Remark	Torque
Driveline/axle	Driveshaft spindle nut	<ul style="list-style-type: none"> Use oil on the seating surface Use new nut 	245 N. m (181 lbf. ft)
	Intermediate shaft flange bolt		39 N. m (29 lbf. ft)

Steering

Location	Item	Remark	Torque	
Steering	Steering wheel bolt	Use new bolt	49 N. m (36 lbf. ft)	
	Steering joint bolt		29 N. m (21 lbf. ft)	
	Steering column bolts*1		22 N. m (16 lbf. ft)	
	Steering column nuts*1		22 N. m (16 lbf. ft)	
	Steering gearbox bolts*1	Front	Use new bolts	92 N. m (68 lbf. ft)
	Steering gearbox stiffener bolts*1	Left-front	Use new bolt	92 N. m (68 lbf. ft)
		Left-rear, Right	Use new bolts	44 N. m (32 lbf. ft)
	Tie-rod end ball joint nuts		54 N. m (40 lbf. ft)	
Tie-rod end locknuts		44 N. m (32 lbf. ft)		

Suspension

Location	Item	Remark	Torque
	Wheel nuts		108 N. m (80 lbf. ft)
	Knuckle damper pinch bolts		83 N. m (61 lbf. ft)
	Lower arm ball joint castle nut (to knuckle)	Use new nut	78-88 N. m (58-65 lbf. ft)
	Lower arm nuts (to lower ball joint)*1	Use new nuts	64 N. m (47 lbf. ft)
	Lower arm bolt (front side)	Use new bolt	130 N. m (96 lbf. ft)
	Lower arm bolt (rear side to subframe)	Use new bolt	89 N. m (66 lbf. ft)

Front suspension	Lower arm bolt (rear side to body)	Use new bolt	105 N. m (77 lbf. ft)
	Stabilizer bar bushing holders flange bolts*1	Use new bolts	75 N. m (55 lbf. ft)
	Stabilizer link flange nut (to damper)	Use new nut	64 N. m (47 lbf. ft)
	Stabilizer link flange nut (to stabilizer bar)	Use new nut	35 N. m (26 lbf. ft)
	Damper nuts (to body)	Use new nuts	69 N. m (51 lbf. ft)
	Damper self-locking nut (except Si)	Use new nut	75 N. m (55 lbf. ft)
	Damper self-locking nut (Si)	Use new nut	60 N. m (44 lbf. ft)
Rear suspension	Wheel nuts		108 N. m (80 lbf. ft)
	Upper arm bolt (to subframe)	Use new bolt	76 N. m (56 lbf. ft)
	Upper arm bolt/nut (to knuckle)	Use new bolt/nut	76 N. m (56 lbf. ft)
	Lower arm A bolt/nut (to knuckle)	Use new bolt/nut	80 N. m (59 lbf. ft)
	Lower arm A bolt (to subframe)	Use new bolt	76 N. m (56 lbf. ft)
	Lower arm B bolt (to knuckle)	Use new bolt	69 N. m (51 lbf. ft)
	Lower arm B bolt/nut (to subframe)	Use new bolt/nut	97 N. m (72 lbf. ft)
	Trailing arm bolts/nuts (to knuckle)	Use new bolts/nuts	152 N. m (112 lbf. ft)
	Trailing arm bolts (to body)	Use new bolts	118 N. m (87 lbf. ft)
	Stabilizer bar bushing holders flange bolts	Use new bolts	37 N. m (27 lbf. ft)
	Stabilizer link flange nut (to stabilizer bar)	Use new nut	74 N. m (55 lbf. ft)
	Stabilizer link (to lower arm B)	Use new bolt	40 N. m (30 lbf. ft)
	Damper bolt (to knuckle)	Use new bolt	78 N. m (58 lbf. ft)
	Damper bolts (to body)	Use new bolts	40 N. m (30 lbf. ft)
	Damper self-locking nut	Use new nut	30 N. m (22 lbf. ft)

Brakes

Location	Item	Remark	Torque
	Front brake caliper bracket bolts		108 N. m (80 lbf. ft)
	Front brake caliper bolts (except Si)		34 N. m (25 lbf. ft)
	Front brake caliper pin bolts (Si)		28 N. m (21 lbf. ft)

Conventional brake	Front brake hose banjo bolt	Use new washers	35 N. m (26 lbf. ft)
	Rear brake caliper bracket bolts		108 N. m (80 lbf. ft)
	Rear brake caliper pin bolts		25 N. m (18 lbf. ft)
	Rear brake hose banjo bolt	Use new washers	35 N. m (26 lbf. ft)
	Master cylinder nuts (to brake booster)		15 N. m (11 lbf. ft)
	Master cylinder brake line		22 N. m (16 lbf. ft)
	Brake booster/brake pedal nuts (except Canada production model)		12 N. m (9 lbf. ft)
	Brake booster/brake pedal nuts (Canada production model)		13 N. m (10 lbf. ft)
	Brake pedal support member bolts/nuts		22 N. m (16 lbf. ft)

Location	Item	Remark	Torque
VSA	VSA modulator-control unit brake line (10 mm)		15 N. m (11 lbf. ft)
	VSA modulator-control unit brake line (12 mm)		22 N. m (16 lbf. ft)

Body

Location	Item	Remark	Torque
Frame	Front subframe bolts (front)	Use new bolts	103 N. m (76 lbf. ft)
	Front subframe bolts (rear)	Use new bolts	95 N. m (70 lbf. ft)
	Front subframe rear stay bolts	Use new bolts	93 N. m (69 lbf. ft)
	Rear subframe bolts	Use new bolts	64 N. m (47 lbf. ft)
	Front subframe member extension bolts (front)	Use new bolts	103 N. m (76 lbf. ft)
	Front subframe member extension bolts (rear)	Use new bolts	60 N. m (44 lbf. ft)
	Lower bulkhead brace bolts	Use new bolts	38 N. m (28 lbf. ft)

Heating, Ventilation, and Air Conditioning

Location	Item	Remark	Torque

A/C compressor	A/C compressor bolts		22 N. m (16 lbf. ft)
	A/C compressor center bolt (1.5 L engine)	Use new bolt	17 N. m (13 lbf. ft)
	A/C compressor center bolt (2.0 L engine)	Use new bolt	22 N. m (16 lbf. ft)
	A/C compressor relief valve (1.5 L engine)	Use new O-ring	12 N. m (9 lbf. ft)
	A/C compressor relief valve (2.0 L engine)	Use new O-ring	13 N. m (10 lbf. ft)
Discharge hose	A/C pressure sensor	Use new O-ring	11 N. m (8 lbf. ft)

Body Electrical

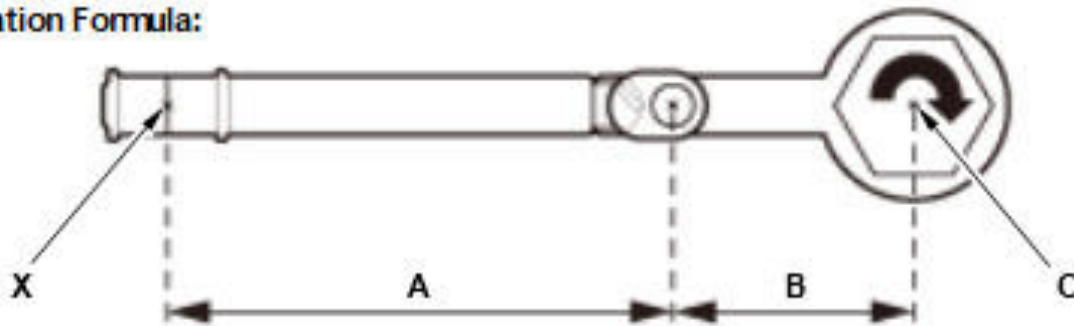
Location	Item	Remark	Torque
Wipers/washers	Windshield wiper arm nut		18 N. m (13 lbf. ft)
	Rear window wiper arm nut		9.4 N. m (6.9 lbf. ft)

Torque Specifications (USA/Canada Models Type-R) (2023 2024 2025)

NOTE:

- Refer to the appropriate portion of the service information for the precautions and complete procedures.
- Refer to the appropriate portion of the service information for the bolts/nuts not indicated here.
 - ○ -
 - * 1: Parts to be tightened in a particular order.
 - ○ -
 - * 2: Follow the appropriate service information procedures closely for torque, sequence, and special steps.
- When using some special tools or crowfoot-type wrenches, the torque value changes due to the added leverage. The actual torque applied will be greater than the torque reading shown.
 - ○ -
 - The torque specification given is the actual torque, not the reading on the torque wrench.
 - ○ -
 - To compensate for this additional leverage, use the formula below to calculate the torque value reading on the torque wrench.
 - ○ -
 - Always use the special tool or crowfoot-type wrench in a straight line with the torque wrench, or you will apply improper torque.

Calculation Formula:



$$\text{Reading of the torque wrench (X)} = \frac{\text{Torque wrench effective length (A)}}{\text{Torque wrench effective length (A)} + \text{Special tool/crowfoot-type effective length (B)}} \times \text{Specified torque (C)}$$

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Engine Electrical

Location	Item	Remark	Torque
Starting system	Starter bolt (10 mm)		45 N. m (33 lbf. ft)
	Starter bolt (12 mm)		65 N. m (48 lbf. ft)
	Positive starter cable nut		9.0 N. m (6.6 lbf. ft)
Ignition system	Spark plugs		22 N. m (16 lbf. ft)
Charging system	Alternator bolt (8 mm)*1		24 N. m (18 lbf. ft)
	Alternator bolt (10 mm)*1		37 N. m (27 lbf. ft)
	Positive alternator cable nut		12 N. m (9 lbf. ft)
	Drive belt auto-tensioner bolt (8 mm)		24 N. m (18 lbf. ft)
	Drive belt auto-tensioner bolt (10 mm)		55 N. m (41 lbf. ft)
	Drive belt idler pulley bolt		40 N. m (30 lbf. ft)

Engine Mechanical

Location	Item	Remark	Torque
			55 N. m (41

Engine assembly	Side engine mount bolts (12 mm)*2	Use new bolts	lbf. ft)
	Side engine mount bolts (14 mm)*2	Use new bolts	100 N. m (74 lbf. ft)
	Side engine mount nut*2	Use new nut	100 N. m (74 lbf. ft)
	Side engine mount bracket bolts*2	Use new bolts	55 N. m (41 lbf. ft)
	Torque rod bolts (12 mm)*2	Use new bolts	95 N. m (70 lbf. ft)
	Torque rod bracket bolts	Use new bolts	90 N. m (66 lbf. ft)
	Transmission mount bolts*2	Use new bolts	75 N. m (55 lbf. ft)
	Transmission mount bracket bolt*2	Use new bolt	55 N. m (41 lbf. ft)
	Transmission mount bracket nuts*2	Use new nuts	55 N. m (41 lbf. ft)
Engine lubrication	Engine oil pressure sensor	Use new O-ring	22 N. m (16 lbf. ft)
	Oil pan drain bolt	Use new washer	40 N. m (30 lbf. ft)
	Oil filter		12 N. m (9 lbf. ft)
Intake manifold and exhaust system	Intake manifold bolts*1		24 N. m (18 lbf. ft)
	Intake manifold nuts*1		24 N. m (18 lbf. ft)
	Exhaust pipe A self-locking nuts (Three way catalytic converter side)	Use new gasket and nuts	54 N. m (40 lbf. ft)
	Exhaust pipe A self-locking nuts (Muffler side)	Use new gasket and nuts	33 N. m (24 lbf. ft)
	Turbocharger self-locking nuts*2	Use new gasket and nuts	45 N. m (33 lbf. ft)
	Turbocharger bolts*2	Use new gasket	45 N. m (33 lbf. ft)

Engine Cooling

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Location	Item	Remark	Torque
Cooling system	Water passage bolts		45 N. m (33 lbf. ft)
	Water passage nuts		45 N. m (33 lbf. ft)
	Thermostat housing bolts		24 N. m (18 lbf. ft)
	Thermostat housing nut		24 N. m (18 lbf. ft)

Fuel Emissions

Location	Item	Remark	Torque	
Fuel and emissions	Accelerator pedal module		13 N. m (10 lbf. ft)	
	A/F sensor		45 N. m (33 lbf. ft)	
	ECT Sensor 1/2	Use new O-ring	12 N. m (9 lbf. ft)	
	Turbocharger cover		22 N. m (16 lbf. ft)	
	Fuel tank*2	Fuel tank bolts		24 N. m (18 lbf. ft)
		Support strap bolts		38 N. m (28 lbf. ft)
	Knock sensor		20 N. m (15 lbf. ft)	
	Rocker arm oil pressure switch	Use new O-ring	22 N. m (16 lbf. ft)	
	Secondary HO2S		45 N. m (33 lbf. ft)	
	Throttle body bolts*2	Use new gasket	22 N. m (16 lbf. ft)	
	Catalytic converter bracket bolts*2	Catalytic converter side		45 N. m (33 lbf. ft)
		Engine side		45 N. m (33 lbf. ft)
	Catalytic converter upper bolts		45 N. m (33 lbf. ft)	
Catalytic converter upper nuts		45 N. m (33 lbf. ft)		

Clutch

Location	Item	Remark	Torque
Clutch	Clutch master cylinder push rod locknut		12 N. m (9 lbf. ft)
	Clutch pedal position switch locknut		9. 5 N. m (7. 0 lbf. ft)
	Clutch pedal adjusting bolt locknut		9. 5 N. m (7. 0 lbf. ft)
	Master cylinder nuts		13 N. m (10 lbf. ft)
	Slave cylinder bolts		22 N. m (16 lbf. ft)
	Flywheel bolts*1		123 N. m (91 lbf. ft)
	Pressure plate bolts*1		26 N. m (19 lbf. ft)
	Release fork bolt		29 N. m (21 lbf. ft)

Manual Transmission and M/T Differential

Location	Item	Remark	Torque
Manual transmission	MTF cooler bolts		27 N. m (20 lbf. ft)
	MTF drain plug	Use new sealing washer	44 N. m (32 lbf. ft)
	MTF filler plug	Use liquid gasket on threads	44 N. m (32 lbf. ft)
	Back-up light switch	Use liquid gasket on threads	29 N. m (21 lbf. ft)
	Transmission assembly mounting bolts (transmission side)		65 N. m (48 lbf. ft)
	Transmission assembly mounting bolts (engine side)		64 N. m (47 lbf. ft)
	Change wire bracket bolts*2		27 N. m (20 lbf. ft)

Driveline/Axle

Location	Item	Remark	Torque
Driveline/axle	Driveshaft spindle nut	<ul style="list-style-type: none"> Use oil on the seating surface Use new nut 	328 N. m (242 lbf. ft)
	Intermediate shaft flange bolt		39 N. m (29 lbf. ft)

Steering

Location	Item	Remark	Torque	
Steering	Steering wheel bolt	Use new bolt	49 N. m (36 lbf. ft)	
	Steering joint bolt		29 N. m (21 lbf. ft)	
	Steering column bolts*1		22 N. m (16 lbf. ft)	
	Steering column nuts*1		22 N. m (16 lbf. ft)	
	Steering gearbox bolts*1	Front	Use new bolts	92 N. m (68 lbf. ft)
	Steering gearbox stiffener bolts*1	Left-front	Use new bolt	92 N. m (68 lbf. ft)
		Left-rear, Right	Use new bolts	44 N. m (32 lbf. ft)
	Tie-rod end ball joint nuts		54-64 N. m (40-47 lbf. ft)	
	Tie-rod end locknuts		44 N. m (32 lbf. ft)	

Suspension

Location	Item	Remark	Torque
Front suspension	Wheel nuts		127 N. m (94 lbf. ft)
	Damper fork bolts*1	Use new bolt	64 N. m (47 lbf. ft)
	Housing bracket ball joint castle nut	Use new nut	103-113 N. m (76-83 lbf. ft)
	Housing bracket bolt (to damper fork upper)*1	Use new bolt	122 N. m (90 lbf. ft)
	Housing bracket bolt (to damper fork lower)*1	Use new bolt	59 N. m (44 lbf. ft)
	Housing bracket TORX bolt (to knuckle)*1	Use new bolt	83 N. m (61 lbf. ft)
	Lower arm bolt (front side)	Use new bolt	179 N. m (132 lbf. ft)
	Lower arm bolt (rear side to body)	Use new bolt	105 N. m (77 lbf. ft)
	Lower arm bolt (rear side to subframe)	Use new bolt	98 N. m (72 lbf. ft)
	Stabilizer bar bushing holders flange bolts*1	Use new bolts	80 N. m (59 lbf. ft)
	Stabilizer link flange nut (to damper)	Use new nut	64 N. m (47 lbf. ft)
	Stabilizer link flange nut (to stabilizer bar)	Use new nut	35 N. m (26 lbf. ft)
	Stopper link flange nuts	Use new nuts	90 N. m (66 lbf. ft)
	Damper nuts (to body)	Use new nuts	69 N. m (51 lbf. ft)

	Damper self-locking nut	Use new nut	59 N. m (44 lbf. ft)
Rear suspension	Wheel nuts		127 N. m (94 lbf. ft)
	Upper arm bolt (to subframe)	Use new bolt	76 N. m (56 lbf. ft)
	Upper arm bolt/nut (to knuckle)	Use new bolt/nut	76 N. m (56 lbf. ft)
	Lower arm A bolt/nut (to knuckle)	Use new bolt/nut	80 N. m (59 lbf. ft)
	Lower arm A bolt (to subframe)	Use new bolt	76 N. m (56 lbf. ft)
	Lower arm B bolt (to knuckle)	Use new bolt	69 N. m (51 lbf. ft)
	Lower arm B bolt/nut (to subframe)	Use new bolt/nut	115 N. m (85 lbf. ft)
	Trailing arm bolts/nuts (to knuckle)*1	Use new bolts/nuts	152 N. m (112 lbf. ft)
	Trailing arm bolts (to body)	Use new bolts	157 N. m (116 lbf. ft)
	Stabilizer bar bushing holders flange bolts*1	Use new bolts	37 N. m (27 lbf. ft)
	Stabilizer link flange nut (to stabilizer bar)	Use new nut	74 N. m (55 lbf. ft)
	Stabilizer link (to lower arm B)	Use new bolt	40 N. m (30 lbf. ft)
	Damper bolt (to knuckle)	Use new bolt	91 N. m (67 lbf. ft)
	Damper bolts (to body)	Use new bolts	40 N. m (30 lbf. ft)
Damper self-locking nut	Use new nut	32 N. m (24 lbf. ft)	

Brakes

Location	Item	Remark	Torque
Conventional brake	Front brake caliper bracket bolts		140 N. m (103 lbf. ft)
	Rear brake caliper bracket bolts	Use new bolts	108 N. m (80 lbf. ft)
	Rear brake caliper pin bolts		25 N. m (18 lbf. ft)
	Rear brake hose banjo bolt	Use new washers	35 N. m (26 lbf. ft)
	Master cylinder nuts (to brake booster)		13 N. m (10 lbf. ft)
	Master cylinder brake line		22 N. m (16 lbf. ft)
	Brake booster/brake pedal nuts		12 N. m (9 lbf. ft)
	Brake pedal support member bolts/nuts		22 N. m (16 lbf. ft)
VSA	VSA modulator-control unit brake line (10 mm)		15 N. m (11 lbf. ft)

	VSA modulator-control unit brake line (12 mm)		22 N. m (16 lbf. ft)
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Body

Location	Item	Remark	Torque
Frame	Front subframe bolts	Use new bolts	103 N. m (76 lbf. ft)
	Front subframe member extension bolts (12 mm)	Use new bolts	60 N. m (44 lbf. ft)
	Front subframe member extension bolts (14 mm)	Use new bolts	103 N. m (76 lbf. ft)
	Front subframe rear stay bolt (front)	Use new bolt	95 N. m (70 lbf. ft)
	Front subframe rear stay bolt (rear)	Use new bolt	93 N. m (69 lbf. ft)
	Rear subframe bolts	Use new bolts	64 N. m (47 lbf. ft)
	Front brace bolts	Use new bolts	38 N. m (28 lbf. ft)

Heating, Ventilation, and Air Conditioning

Location	Item	Remark	Torque
A/C compressor	A/C compressor bolts		22 N. m (16 lbf. ft)
	A/C compressor center bolt	Use new bolt	22 N. m (16 lbf. ft)
	A/C compressor relief valve	Use new O-ring	13 N. m (10 lbf. ft)
Discharge hose	A/C pressure sensor	Use new O-ring	11 N. m (8 lbf. ft)

Body Electrical

Location	Item	Remark	Torque
Wipers/washers	Windshield wiper arm nut		18 N. m (13 lbf. ft)
	Rear window wiper arm nut		9.4 N. m (6.9 lbf. ft)