

TORQUE SPECIFICATION

Part tightened	N·m	kgf·cm	ft·lbf
FRONT			
Hub bolt	103	1,050	76
Shock absorber x Steering knuckle	158	1,610	117
Tie rod lock nut	56	570	41
Brake caliper x Steering knuckle	107	1,090	79
Drive shaft lock nut	216	2,200	159
ABS speed sensor x Steering knuckle	8.0	82	71 in·lbf
ABS speed sensor wire x Steering knuckle	5.0	55	48 in·lbf
Tie rod end x Steering knuckle	49	500	36
Lower suspension arm x Lower ball joint	127	1,300	94
Lower ball joint x Steering knuckle	127	1,300	94
Flexible hose bracket x Shock absorber	19	195	14
Suspension suppor No.2 x Body	80	820	59
Suspension suppor No.1 x Piston rod	47	475	34
Stabilizer bar link x Lower suspension arm	74	750	54
Lower suspension arm x Body	Front side	142	1,450
	Rear side (bolt)	137	1,400
	(nut)	28	290
Lower suspension arm bracket x Lower suspension arm	137	1,400	101
Stabilizer bar link x Stabilizer bar	64	650	47
Stabilizer bar bracket x Suspension member	19	195	14
REAR			
Hub nut	103	1,050	76
Lower suspension arm x Suspension member	113	1,150	83
No.1 suspension arm x Body	156	1,595	115
Axle hub x No.1 suspension arm	51	520	38
Shock absorber x Body	15	150	11
Shock absorber x No.1 suspension arm	37	380	27
Brake line x No.1 suspension arm	A bolt	18	185
	B bolt	13	130
Parking brake cable x No.1 suspension arm	19	195	14
ABS speed sensor wire harness x No.1 suspension arm	13	130	9
Upper suspension arm x No.1 suspension arm	103	1,050	76
Lower suspension arm x No.1 suspension arm	103	1,050	76
Upper suspension arm x Suspension member	113	1,150	83
Spring bumper x Body	13	130	9
Shock absorber lower pivot pin x No.1 suspension arm	140	1,430	103