

TORQUE SPECIFICATION

Part tightened	N·m	kgf·cm	ft·lbf
FRONT:			
Hub nut	103	1,050	76
Tie rod end lock nut	47	480	35
Steering knuckle x Shock absorber	153	1,570	113
Steering knuckle x Brake caliper	88	900	65
Steering knuckle x Tie rod end	49	500	36
Axle hub x Drive shaft	216	2,200	159
Lower ball joint x Lower suspension arm	80	820	59
Lower ball joint x Steering knuckle	98	1,000	72
Steering knuckle x Disc brake dust cover	8.3	85	74 in.·lbf
Suspension support x Body	39	400	29
Suspension support x Piston rod	47	475	34
ABS speed sensor set bolt	8.0	82	71 in.·lbf
ABS speed sensor wire harness clamp x Shock absorber	5.0	55	48 in.·lbf
Flexible hose x Shock absorber bracket	30	300	22
Lower suspension arm front side set bolt	142	1,450	105
Lower suspension arm rear side set bolt	74	750	55
Stabilizer bar bracket set bolt	19	195	14
Stabilizer bar bolt x Lower suspension arm	18	180	13
Stabilizer bar bolt x Stabilizer bar	18	180	13
REAR:			
Hub nut	103	1,050	76
Shock absorber x Axle beam	68	690	50
Suspension support x Body	39	400	29
Suspension support x Piston rod	34	350	25
ABS speed sensor set bolt	8.0	80	69 in.·lbf
ABS speed sensor wire harness x Axle beam	5.0	55	48 in.·lbf
Parking brake cable x Backing plate	8.0	82	71 in.·lbf
Brake line x Wheel cylinder	15	155	11
Backing plate x Axle beam	70	710	51
Lateral control rod x Body	113	1,150	83
Lateral control rod x Axle beam	83	850	61
Axle beam x Body	142	1,450	105