

TORQUE SPECIFICATIONS (Front)

Part tightened	N·m	kgf·cm	ft·lbf
Hub nut	103	1,050	76
Front and rear adjusting cam bolt	226	2,300	166
Axle hub lock nut	199	2,030	147
Lower ball joint X Steering knuckle	125	1,270	92
Tie rod end X Steering knuckle	49	500	36
Steering knuckle X Upper suspension arm	103	1,050	76
Lower ball joint X Lower suspension arm	127	1,300	94
Disc brake cylinder X Steering knuckle	118	1,200	87
Speed sensor set bolt	103	80	76 in·lbf
Front shock absorber X Body	35	360	26
Front shock absorber X Lower suspension arm	143	1,460	106
Upper suspension arm mounting nut	164	1,670	121
Piston rod lock nut	29	300	22
Stabilizer link X Lower suspension arm	64	650	47
Stabilizer link X Stabilizer bar	64	650	47
Stabilizer bar bracket X Body	18	180	13
Steering knuckle X Disc brake dust cover	19	195	14

TORQUE SPECIFICATIONS (Rear)

Part tightened	N·m	kgf·cm	ft·lbf
Shock absorber X Rear axle carrier	143	1,460	106
Upper arm X Body	164	1,670	271
Rear axle carrier X Brake cylinder	104	1,065	77
No. 1 lower arm X Rear axle carrier	59	600	43
No. 1 lower arm X Body	184	1,880	136
No. 2 lower arm X Rear axle carrier	150	1,525	110
No. 2 lower arm X Body	184	1,880	136
Strut rod X Rear axle carrier	184	1,880	136
Strut rod X Body	184	1,880	136
Rear drive shaft X Axle hub	289	2,950	213
Upper ball joint X Rear axle carrier	109	1,100	80
Parking brake backing plate X Rear axle carrier	26	206	19
Rear drive shaft X Differential	83	850	64
Differential mounting bolt	Front Rear	123	90
		142	105
Differential carrier cover set bolt		47	34
Ring gear set bolt	(See page SA-92)		
Companion flange lock nut	(See page SA-99)		
Suspension support X Body	27	280	20
Suspension support X Shock absorber rod	27	280	20
Stabilizer bar link nut	35	360	26
Stabilizer bar bushing retainer bolt	28	290	21