

TORQUE SPECIFICATION

Part Tightened	N·m	kgf·cm	ft·lbf
Tie rod end lock nut	59	600	43
Hub nut	103	1,050	76
Suspension support x Piston rod	28	280	20
Speed sensor wire harness bracket set bolt	19	194	14
Lower suspension arm set bolt	Front side:	200	2,040
	Rear side:	206	2,100
Suspension lower arm x Lower ball joint assy	162	1,645	119
Stabilizer bar bracket x Body	23	235	27
Stabilizer link set nut	55	560	41
Pneumatic shock absorber x Body	58	590	43
Pneumatic shock absorber x Suspension lower arm	157	1,600	116
Shock absorber with coil spring x Body	58	590	43
Shock absorber with coil spring x Suspension lower arm	157	1,600	116
Suspension lower arm x Body (Camber adjust cam bolt)	172	1,755	127
Suspension lower arm bracket x Body	Vehicle inside	60	612
	Vehicle outside	137	1,395
Lower ball joint assy x Steering knuckle	113	1,150	83
Suspension upper arm x Steering knuckle	87	885	64
Suspension upper arm x Body	53	540	39