

TORQUE SPECIFICATION

| Part Tightened | N-m | kgf.cm | ft.lbf |
|---|-----|--------|------------|
| Tie rod end lock nut | 88 | 897 | 65 |
| Shock absorber piston rod x Suspension support sub-assy | 25 | 260 | 18 |
| Shock absorber (upper) x Frame | 64 | 650 | 47 |
| Absorber control actuator bracket x Shock absorber piston rod | 15 | 153 | 11 |
| Absorber control actuator bracket x Absorber control actuator | 7.8 | 80 | 69 in. lbf |
| Stabilizer link x Steering knuckle | 70 | 710 | 52 |
| Front disc wheel hub nut | 112 | 1,140 | 83 |
| Shock absorber x Lower arm | 135 | 1,380 | 100 |
| Upper arm x Steering knuckle arm | 110 | 1,120 | 81 |
| Skid control sensor x Upper arm | 13 | 127 | 9 |
| Upper arm x Body | 115 | 1,170 | 85 |
| Lower arm x Suspension cross member | 135 | 1,380 | 100 |
| Lower arm x Lower ball joint attachment | 140 | 1,430 | 103 |
| Lower ball joint attachment x Steering knuckle arm | 225 | 2,290 | 166 |
| Stabilizer bracket x Body | 40 | 410 | 30 |