

BRAKE CONTROL

TORQUE SPECIFICATIONS

Brake actuator

Part Tightened	N*m	kgf*cm	ft. *lbf
Brake actuator assembly x Brake actuator bracket	5.4	55	48 in. *lbf
Brake actuator assembly with bracket x Body	19	194	14
Brake actuator assembly x Brake tube (without SST)	15	155	11
Brake actuator assembly x Brake tube (with SST)	14	143	10

Front speed sensor

Part Tightened	N*m	kgf*cm	ft. *lbf
Front speed sensor	8.0	82	71 in. *lbf
Front speed sensor wire harness clamp x Body	8.0	82	71 in. *lbf
Front speed sensor wire harness clamp x Shock absorber	29	300	22
Wheel nut	103	1,050	76

Skid control sensor

Part Tightened	N*m	kgf*cm	ft. *lbf
Rear axle hub and bearing assembly (skid control sensor) x Body	61	622	45
Wheel nut	103	1,050	76

Yaw rate sensor

Part Tightened	N*m	kgf*cm	ft. *lbf
Yaw rate sensor x Body	14	143	10

Steering sensor

Part Tightened	N*m	kgf*cm	ft. *lbf
Steering pad assembly x Steering wheel assembly	8.8	90	78 in. *lbf
Steering wheel assembly x Steering column shaft	50	510	37

SS