DRIVE SHAFT

SERVICE DATA

Front drive shaft damper distance	221.0 +- 2.0 mm (8.701 +- 0.079 in.)
Front axle outboard joint boot No. 2 clamp	0.8 mm (0.031 in.)
No. 2 front axle inboard joint boot LH clamp	0.8 mm (0.031 in.)
Rear drive shaft outboard joint boot clamp	1.2 to 4.0 mm (0.047 to 0.157 in.)
Rear drive shaft outboard joint boot No. 2 clamp	1.3 mm (0.051 in.)

TORQUE SPECIFICATIONS

Part Tightened	N*m	kgf*cm	ft.*lbf
Front wheel set nut	103	1,050	76
Front drive shaft x Front axle hub nut	294	3,000	217
Front speed sensor x Steering knuckle	8.0	82	71 in.*lbf
Front speed sensor wire x Front shock absorber	19	192	14
Front suspension arm sub-assembly lower No. 1 x Lower ball joint	127	1,300	94
Front drive shaft bearing set bolt	32	330	24
Rear wheel set nut	103	1,050	76
Rear drive shaft assembly x Rear axle shaft nut	216	2,200	159
Rear drive shaft assembly x Differential side gear shaft sub-assembly	56	571	41