

DESCRIPTION AND OPERATION (Continued)

Item	Part Number	Description
11D	N804891-S150	Nut (2 Req'd)
12	4A494RH 4A493 LH	Spindle Assy
13	5A926 RH 5A927 LH	Upper Arm Rear Assy
14	5A922 RH 5A923 LH	Upper Arm Front Assy
15	5536	Insulator (2 Req'd)
16	5560	Spring (2 Req'd)
17	N805408-S150	Nut (4 Req'd)
18E	N803990-S160	Bolt (4 Req'd)
19	N804010-S150	Bolt (2 Req'd)
20B	N800937-S160	Nut (2 Req'd)
21	5K751	Adjusting Cam (2 Req'd)
22	N804284-S36M	Washer

Item	Part Number	Description
23	N804635-S150	Bolt
24	5A649 RH 5A648 LH	Lower Arm Assy
25	N804410-S150	Nut (2 Req'd)
26B	N804641-S150	Bolt (2 Req'd)
27	5A952	Tension Strut Assy (2 Req'd)
A		Tighten to 19.1-25.9 N·m (13-20 Lb·Ft)
B		Tighten to 54-71 N·m (40-52 Lb·Ft)
C		Tighten to 30-40 N·m (23-30 Lb·Ft)
D		Tighten to 203-258 N·m (150-190 Lb·Ft)
E		Tighten to 98-132 N·m (73-97 Lb·Ft)

(Continued)

Inspection

1. Check for evidence of fluid leaks on shock absorbers. (A light film of fluid is permissible. Verify fluid is not from sources other than shock absorber).
2. Check shock absorber operation (whether operation is stiff, rough or spongy).

3. Check condition of control arm pivot bushings and tension strut bushings.
If the above checks reveal evidence of excessive wear, deterioration, or improper operation, replace damaged components.

