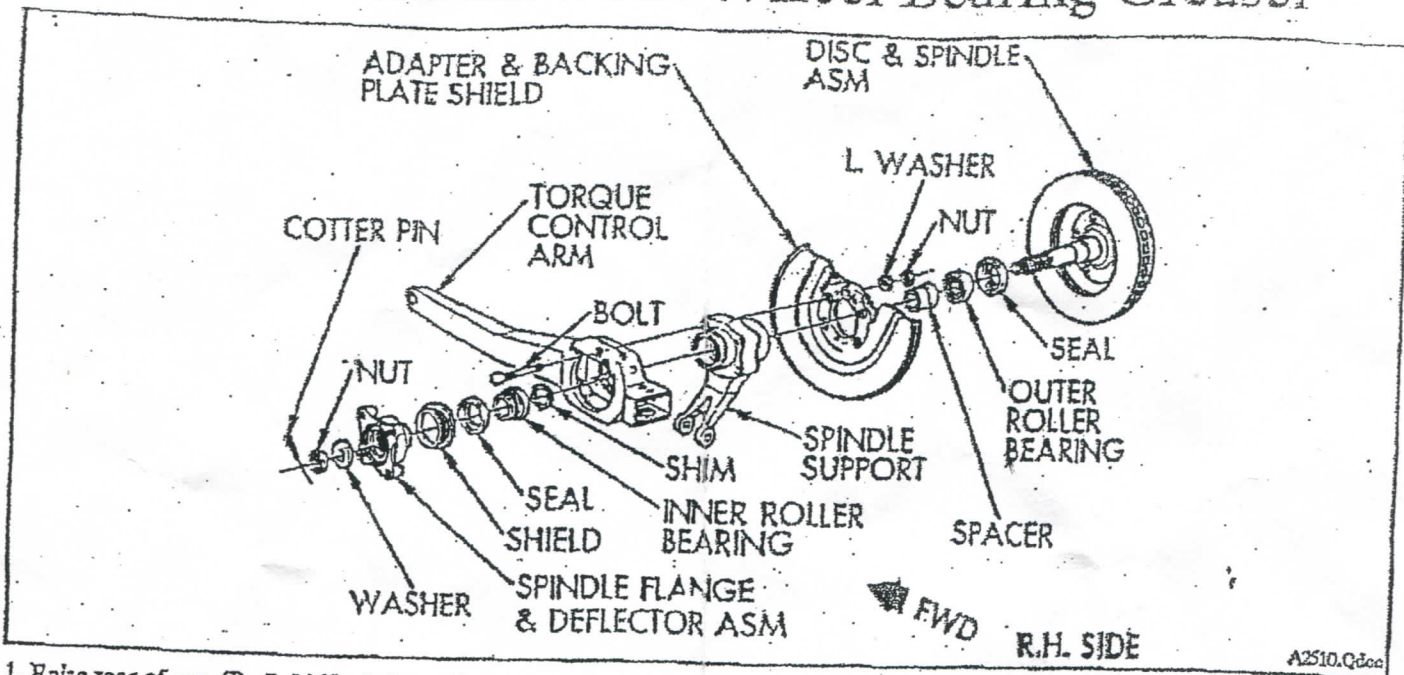


Instructions for Rear Wheel Bearing Greaser



1. Raise rear of car. (Be Safe! Use jackstands)
2. Remove half shaft.
3. Remove spindle nut, washer and flange.
4. Place greaser over spindle, through deflector and seal.
5. Grease bearing with about four tablespoons (seven to nine shots with grease gun). Check with GM Dealer Parts and Service

Department about grease you should use.

6. Remove greaser and replace items in reverse order. Refer to GM Service Manual for Torque Specs.
7. Repeat on opposite side of car.
8. Lower Car

Note: Does not require disassembly for lubrication of bearings.