- 1) Remove the upper control arms from the vehicle.
- 2) Please take note before attempting to remove the original bushings; bushings consist of a steel outer shell and a steel inner sleeve. The OUTER SHELL MUST BE LEFT IN THE CONTROL ARM for the new bushings to fit properly.
- 3) Remove the original rubber bushings from the shells. These bushings can be pressed out. CAUTION-be very careful not to damage the control arms or shells.
- 4) Thoroughly grease bushings #64322 and install into the shells.
- 5) Now grease the 7/8x1.50" sleeves and press into bushings. Note; sleeves are slightly longer than the bushings. Do not be alarmed by the difference in length.
- 6) Grease the outer face of the bushings and reinstall arms. PARTS LIST FOR KIT #6-311 7) Torque to factory specifications. Description Part# Upper Bushing Lower Bushing, Fwd U-64323 Lower Bushing, Aft U-64324 SLV-60919 7/8x1.50" SLV-60502 7/8x3.00" SLV-60920 1-1/4x3.16" 2 19-1750-001 Super Grease 6 Upper **Control Arm** SLV-60919 U-64322

FRONT

- 1) Remove the lower control arms from the vehicle.
- 2) Please take note before attempting to remove the original bushings; bushings consist of a steel outer shell and a steel inner sleeve. The OUTER SHELL MUST BE LEFT IN THE CONTROL ARM for the new bushings to fit properly.
- 3) Remove the original rubber bushings from the shells. This can be done by burning out the old rubber. CAUTION-this procedure can be very dangerous and is best performed by a professional mechanic. Be careful not to damage the control arms in the process.
- 4) De-burr and thoroughly clean the inside of the bushing shells.
- 5) Grease the outside of the bushings with the grease provided and press into the appropriate locations of the control arm by hand(see drawing).
- 6) Grease the outside of the new sleeves and the inside of the new bushings. Press the sleeves into the appropriate bushings by hand. Note; sleeves are slightly longer than the bushings. Do not be alarmed by the difference in length.
- 7) Grease the outer face of the bushings and reinstall the control arms.
- 8) Torque to factory specifications.

