Traxda 906030

9-24

FRONT

- 1. Pull windshield wiper arms
- 2. Pull cowl cover
- 3. Remove windshield wiper motor
- 4. Remove 3 nuts on the top of each strut
- 5. Remove axle nut IMPORTANT
- 6. Remove 12 mm bolt holding brake line on
- 7. Remove 10 mm bolt holding ABS wire
- 8. Remove sway bar link top and bottom
- 9. Remove two lower strut bolts
- 10. CAREFUL parts will be unsupported remove from vehicle
- 11. Install Traxda strut spacer on to strut.
- 12. Reinstall strut with lower bolts
- 13. Attach supplied Traxda sway bar link
- 14. Reattach brake line
- 15. Reattach 3 nuts on strut and reinstall all other parts.

Alignment - use #81260 eccentric bolts for Camber adjustment if necessary . Camber adjust can be done without the eccentric bolts, but they do make it easier.

REAR

- 1. Remove lower shock bolt
- 2. Loosen rear suspension arm bushing
- 3. Remove rear spring
- 4. Place Traxda coil spring spacer on top of spring, on top of spring isolator, Reinstall
 - a. Spring compressors may help, use small ones
 - b. You may find it easier to lower rear differential and remove rear half of exhaust
- 5. Shock extender goes on top of shock. Do not use if you have longer shocks.
 - a. Remove panel in rear interior to get access to top nut of shock
 - b. Remove top shock nut
 - c. Add shock spacer to top of shock. Use supplied washer on shock body, use OEM washer on top of extension.

Reverse the steps during reinstallation -- Align to stock specs.

Make sure to tighten rear suspension bushing when the vehicle is on the ground. Tightening while in the air could result in premature bushing wear.