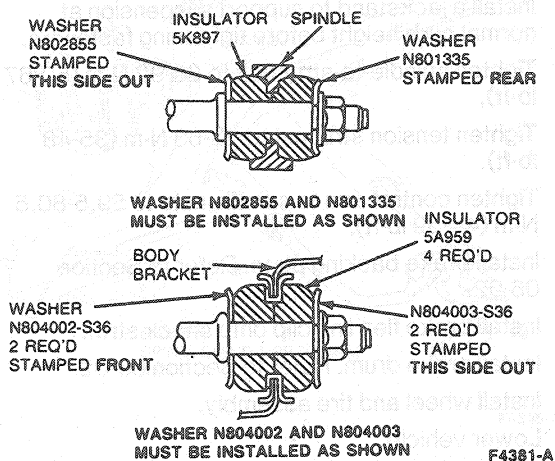


## REMOVAL AND INSTALLATION (Continued)

- Insert one end into body bracket and install a new bushing, washer and nut. Do not tighten at this time.

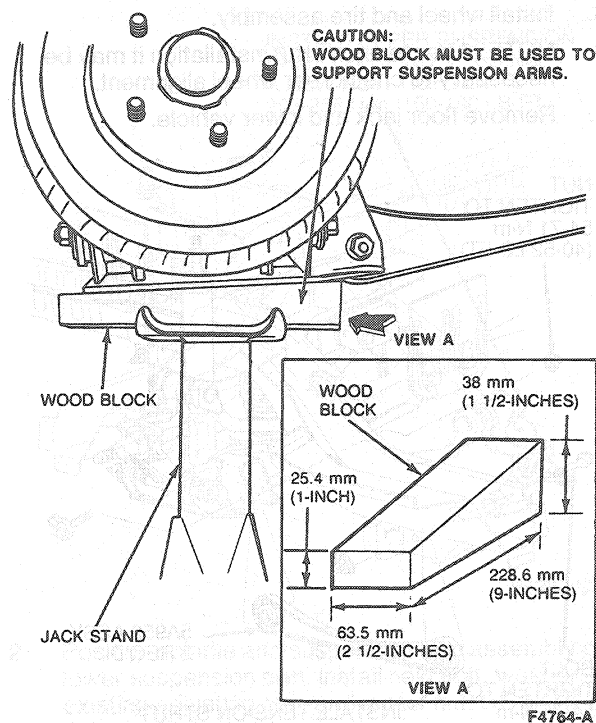


- Pull back on spindle enough so tension strut end can be installed in spindle.
- Install new bushing, washer and nut. Refer to illustration under Installation, Step 2. Verify that bushings are correctly piloted into the spindle. Tighten nut to 47-63 N·m (35-46 lb-ft).
- Verify that bushings are correctly piloted into the body bracket. Tighten nut to 47-63 N·m (35-46 lb-ft).
- Support spindle with jackstand. Remove three strut-to-body retaining nuts. Install three new strut-to-body retaining nuts. Tighten to 25-34 N·m (19-25 lb-ft).
- Remove jackstand.
- Install tire and wheel assembly.
- Lower vehicle.

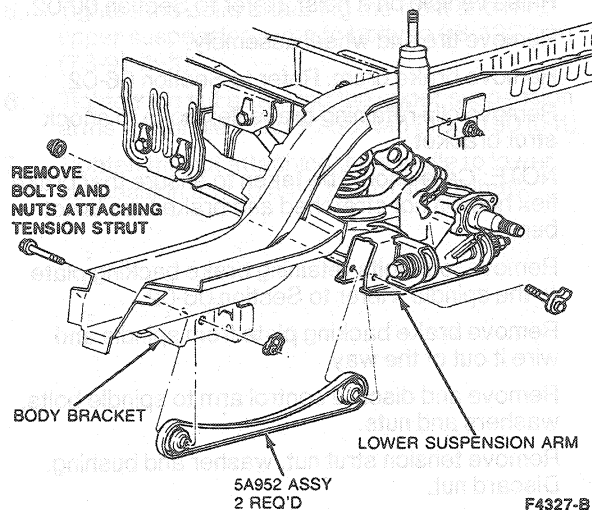
## Station Wagon

## Removal

- Raise vehicle on a frame contact hoist. Refer to Section 00-02.
- Place a floor jack and a wood block under rear lower suspension arm and raise arm to normal curb height.



- Remove wheel and tire assembly.
- Remove and discard nut and bolt retaining tension strut to lower suspension arm.
- Remove and discard nut and bolt retaining tension strut to body bracket and remove strut assembly.



## Installation

- Insert front end of tension strut into body bracket and install a new bolt and nut. Do not tighten at this time.
- Position tension strut in lower suspension arm. Install a new bolt and nut. Tighten nut to 54-71 N·m (40-52 lb-ft).
- Tighten retaining bolt at front of tension strut to body bracket to 54-71 N·m (40-52 lb-ft).