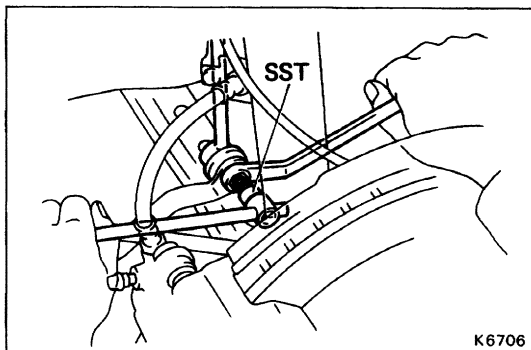
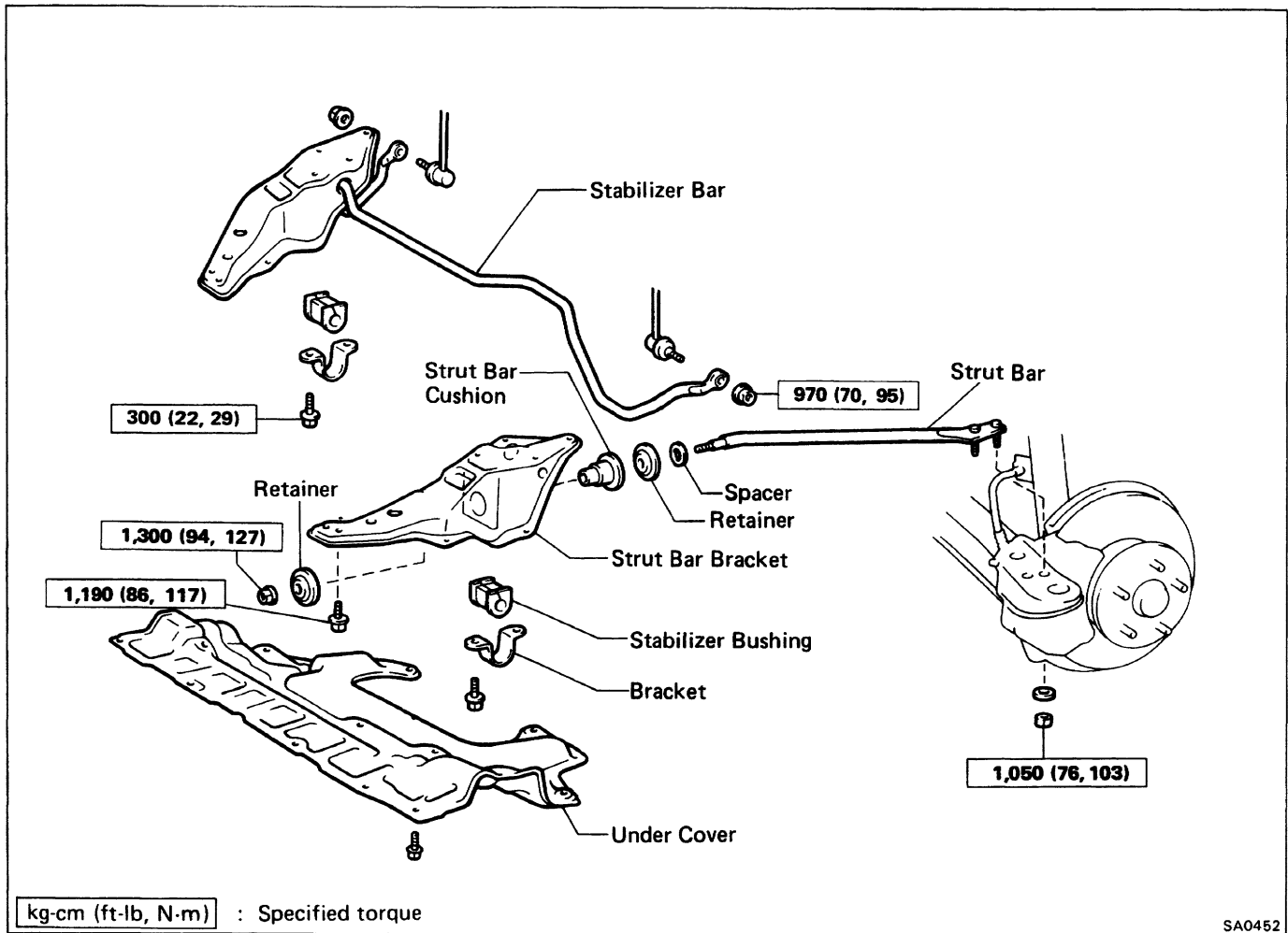


## Strut Bar COMPONENTS

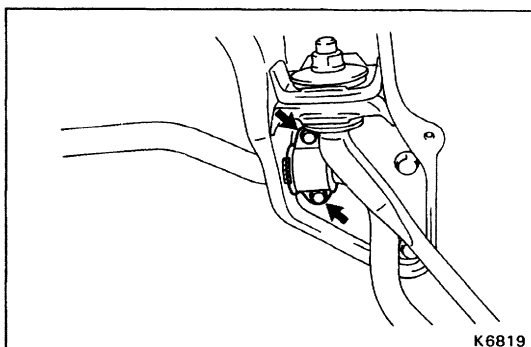


### REMOVAL OF STRUT BAR

1. REMOVE FRONT WHEEL
2. REMOVE UNDER COVER
3. DISCONNECT STABILIZER BAR

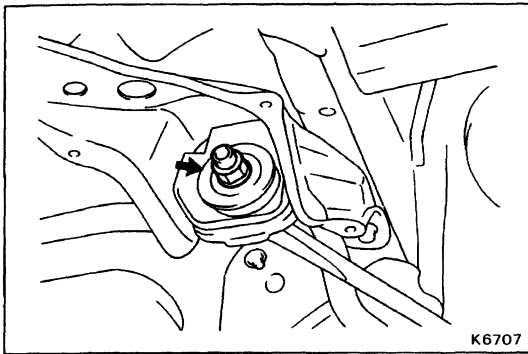
Using SST, disconnect the stabilizer bar from the stabilizer bar link.

SST 09313-30021



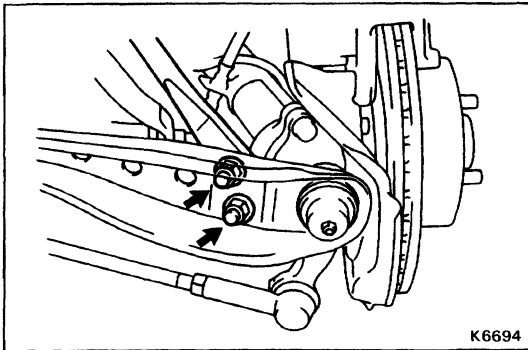
4. REMOVE STABILIZER BUSHINGS

Remove the right and left stabilizer bushings.

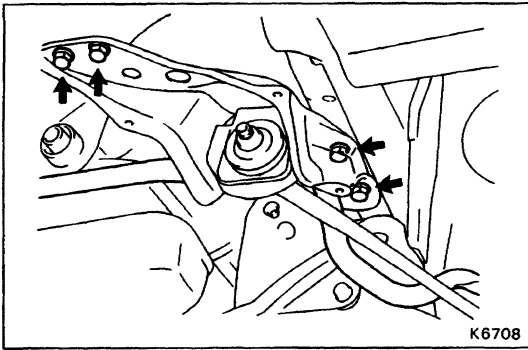


## 5. REMOVE STRUT BAR

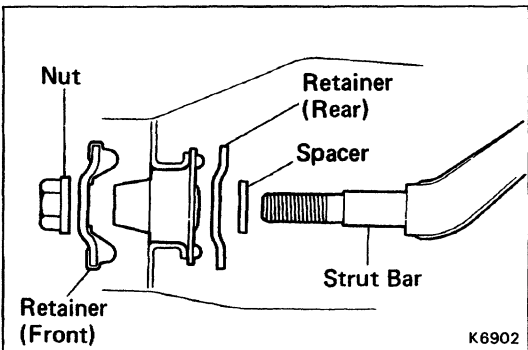
(a) Loosen the nut.



(b) Disconnect the strut bar from the lower suspension arm.



(c) Remove the strut bar with strut bar bracket.



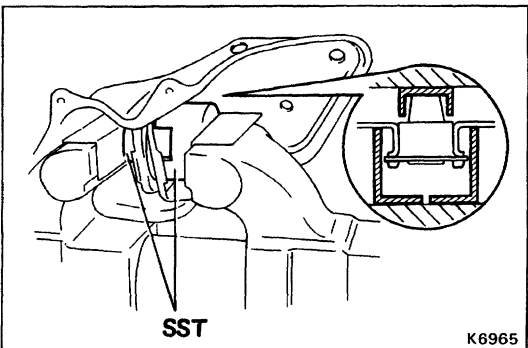
(d) Remove the nut, retainer (front), strut bar, retainer (rear) and spacer.

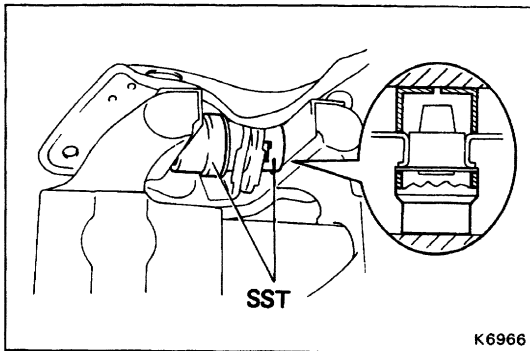
## REPLACEMENT OF STRUT BAR CUSHION

### 1. REMOVE STRUT BAR CUSHION

(a) Using SST and vise, remove the cushion from the strut bar bracket.

SST 09570-22011, 09726-32010 (09726-32020)



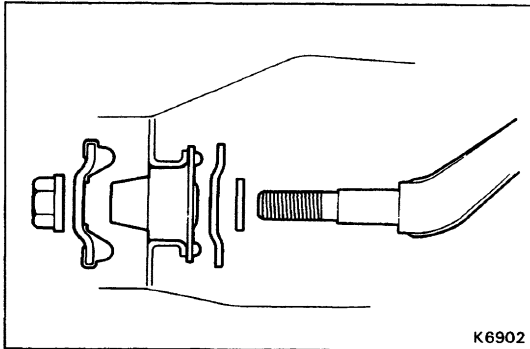


K6966

## 2. INSTALL STRUT BAR CUSHION

Using SST and vise, install the cushion to the strut bar bracket.

SST 09570=22011, 09710-26010 (09710-05060)



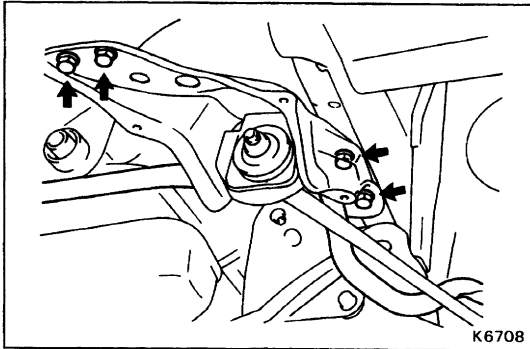
K6902

## INSTALLATION OF STRUT BAR

### 1. INSTALL STRUT BAR

(a) Install the spacer, retainer (rear), strut bar bracket and retainer (front) to the strut rod.

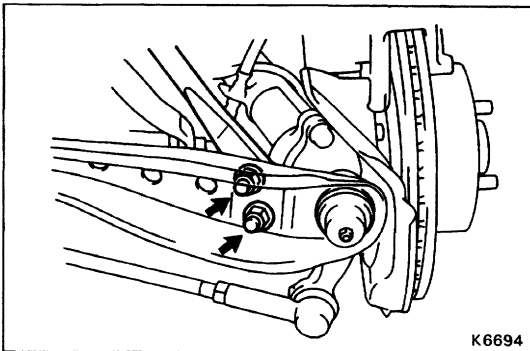
(b) Temporarily install the nut.



K6708

(c) Install the strut bar with strut bar bracket.

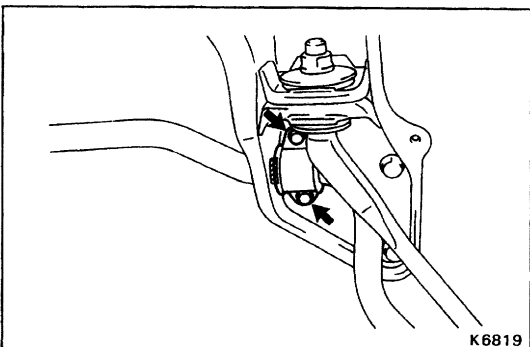
**Torque: 1,190 kg-cm (86 ft-lb, 117 N-m)**



K6694

(d) Connect the strut bar to the lower suspension arm.

**Torque: 1,050 kg-cm (76 ft-lb, 103 N-m)**

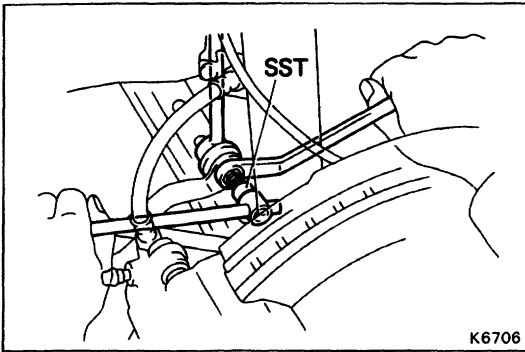


K6819

## 2. INSTALL STABILIZER BAR BUSHINGS

Install the right and left stabilizer bar bushings.

**Torque: 300 kg-cm (22 ft-lb, 29 N-m)**



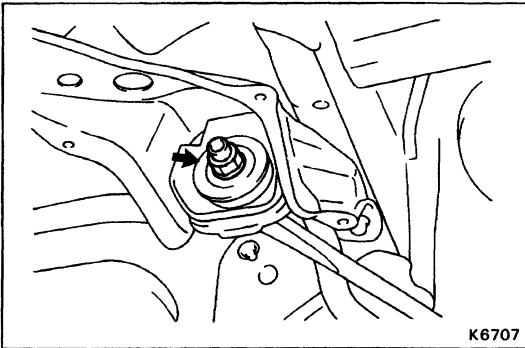
### 3. CONNECT STABILIZER BAR

Using SST, connect the stabilizer bar to the stabilizer bar link.

SST 09313-30021

**Torque: 970 kg-cm (70 ft-ib, 95 N-m)**

### 4. INSTALL FRONT WHEEL



### 5. TORQUE STRUT ROD NUT

(a) Remove the stands and bounce the vehicle up and down to stabilize the suspension.

(b) Torque the strut rod nut.

**Torque: 1,300 kg-cm (94 ft-lb, 127 N - m)**

### 6. INSTALL UNDER COVER

### 7. CHECK FRONT WHEEL ALIGNMENT

(See page [SA-3](#))