

SUBJECT:

4 WHEEL STEERING — REAR WHEEL ALIGNMENT

NO. TSB-92-37B-001

DATE November, 1992

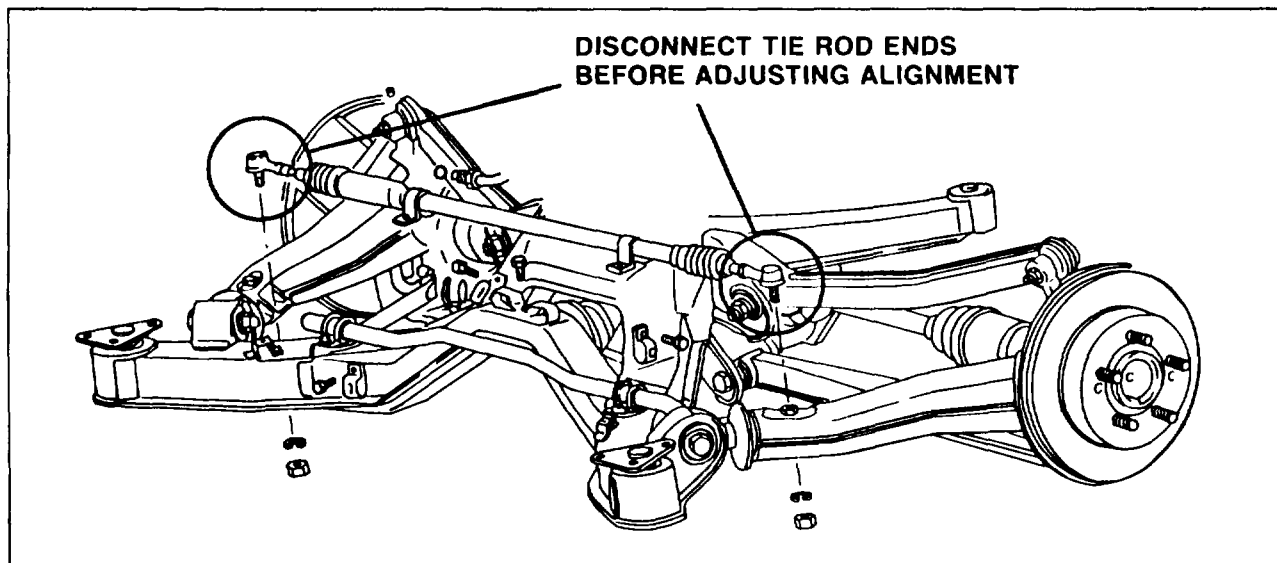
MODEL 91-92 GALANT VR4, 91-93 3000GT VR4

PURPOSE

When adjusting camber and toe-in on 3000GT VR4 vehicles you **MUST** first disconnect the 4-wheel steering tie rod ends from the trailing arms. If the tie-rod ends are not disconnected, the 4-wheel steering system will restrict the amount of toe adjustment and alter the alignment angles. Use the following procedure when performing a rear wheel alignment.

1. Disconnect the 4-wheel steering tie rod ends from the trailing arm.
2. Adjust camber and toe-in as described in the service manual. Write down the final readings.
3. Reconnect the 4-wheel steering tie rod ends to the trailing arm.
4. Adjust the tie-rod ends to match the previous toe-in readings.

CAUTION: Failure to disconnect 4-wheel steering tie rod ends before adjustment may cause damage to the rear wheel alignment adjustment cams and cause pressure on the 4-wheel steering system. Also the alignment angles will be seriously altered if the tie-rod length is not correct.


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FILE UNDER: Group 37B 4-Wheel Steering in the Dealer Service Information Binder

(1183)

CIRCULATE TO:

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