- 1. Perform pre-alignment check in normal manner.
- 2. Install alignment equipment, record readings and determine amount of rear toe change needed.
- 3. Raise rear of vehicle by the frame.
- 4. Remove OE toe cam bolt.
- 5. Install new dual axis cam bolt system. When installing bolts it may be easier to install it in reverse in compared to how the OE was removed.
- 6. Lower vehicle and adjust toe to desired change.

NOTE: Torque new cam bolt to 60ft. lbs

7. Proceed with alignment and road test vehicle.

95-302-1015

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95-302-1015