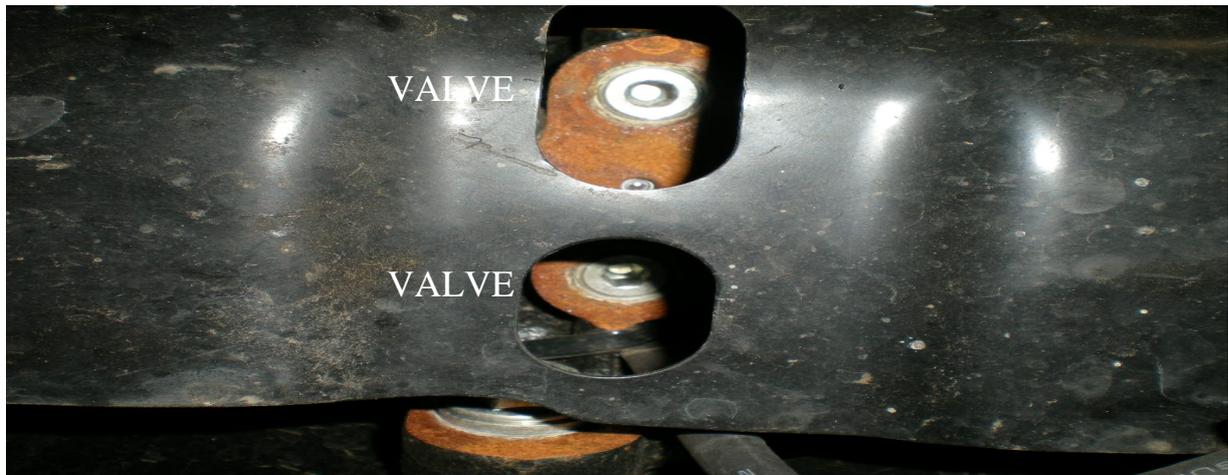


# ***FITTING INSTRUCTIONS TOYOTA LANDCRUISER 200 SERIES (KDSS SYSTEM)***

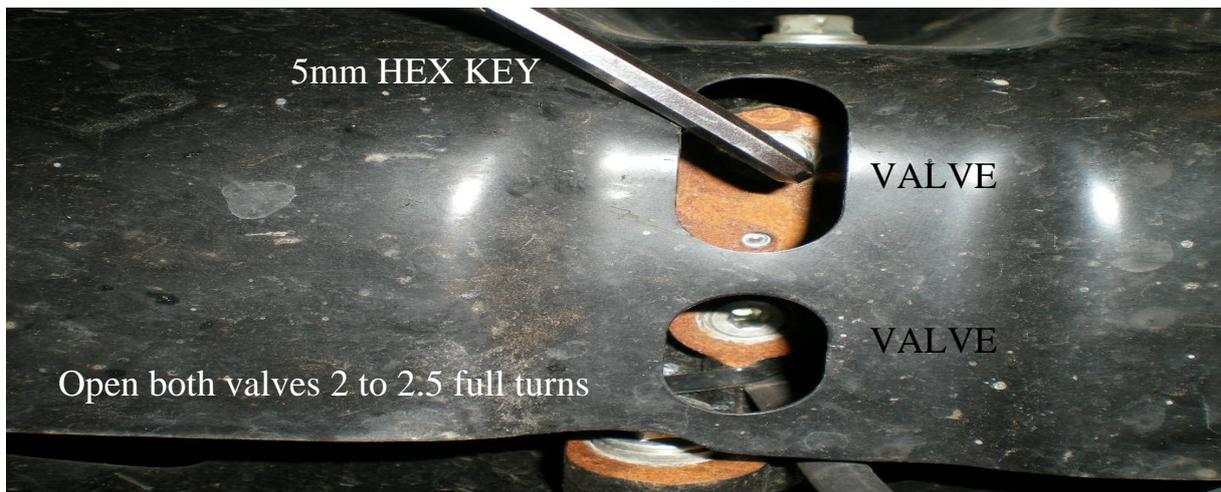
When Dobinsons springs are to be fitted to Toyota Landcruiser 200 series or Lexus LX series on vehicles fitted with Toyota's Kinetic Dynamic Suspension System (KDSS), also referred to as "hydro-mechanical semi active anti roll bar"

**Be aware the fitting procedure is as follows:**

- i. Vehicle must be suspended on a 2 post chassis hoist or workshop stands thus allowing all four wheels to hang freely.
- ii. Locate the KDSS valve housing – This is located on the left hand side of the vehicle along the chassis rail in front of the rear passenger wheel.



- iii. Insert a 5mm hex key into one recess at a time and turn both valves 2 to 2.5 full rotations in an anti clockwise direction. (The KDSS is now disengaged and sway bar ends should be freed and manipulated with little effort.)



- iv. Once spring installation complete vehicle must be placed on level ground before turning KDSS valves to a closed position (turn in a clockwise direction to achieve this.)

**WARNING: UNDER NO CIRCUMSTANCES ARE YOU TO DRIVE THE VEHICLE WITH THE KDSS VALVES OPEN, THIS COMPROMISES THE SYSTEM INTEGRITY AND WOULD RENDER THE VEHICLE UNSAFE TO DRIVE.**