

Loadsensing brake valve adjustment:

ALR-Instruction **R21.004**

MAKE: TYPE: YEAR:
Ford **Transit** **2000-**
 Rear wheel drive

INSTRUCTIONS

1. Position the car onto a level area and measure and make a note of the dimension X as in fig.1 of the loadsensing brake valve.
2. Install kit according to fitting instruction F21A18.
3. Before adjusting the valve, drive the car approx. 10m so that the suspension can settle down to the new ride height.
4. Position the car onto a level area.
5. Release bolt(1) and shift until "X" is the measured length, see drawing.
6. Tighten bolt(1) with 17.5 ± 2.7 Nm

If the auxiliary springs are removed, readjust the loadsensing brake valve to length X or according to car-manufacturer's manual

