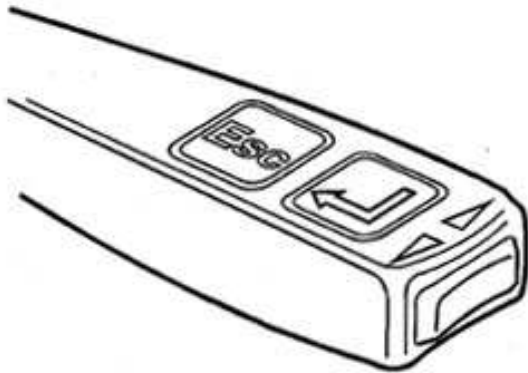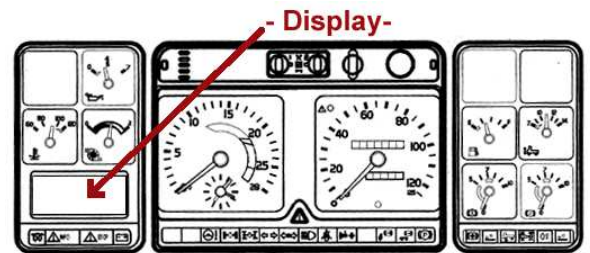## Diagnosis plug

Display activation and operation:
To use the display to show DTCs, the control switch must be used.
There are four buttons on the control switch which are used to browse through the menus:
1. " Esc "   Used to return to the previous menu or to interrupt an operation
2. " Select " Confirms a highlighted menu selection
3. " + "   Moves the cursor up
4. " - "   Moves the cursor down

Flash code:

- Display-

The DTCs have an "FMI" value. This indicates the fault type on the basis of the following schedule:

FMI:
0.   Value too high: Data is acceptable, but is above the normal working range
1.   Value too low: Data is acceptable, but is below the normal working range
2.   Incorrect data: Varying or incorrect data:
3.   Electrical fault: Abnormally high voltage, or short-circuit to higher voltage
4.   Electrical fault: Abnormally low voltage, or short-circuit to lower voltage
5.   Electrical fault: Abnormally low current, or broken connection
6.   Electrical fault: Abnormally high current, or short-circuit
7.   Mechanical fault: Faulty response from mechanical system
8:      Mech. or el. fault: Abnormal frequency
9:      Communication fault: Abnormal update rate
10:    Mech. or el. fault: Abnormally large variations
11:    Unknown fault: Unidentifiable fault
12:    Component fault: Faulty unit or component
13:    Incorrect calibration: Calibration value outside limits