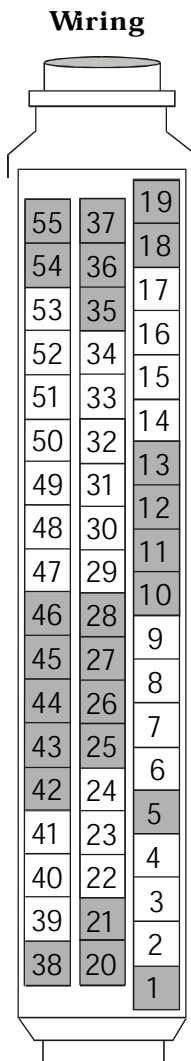


Interface - Signal Locations

Note: Interface viewed from below

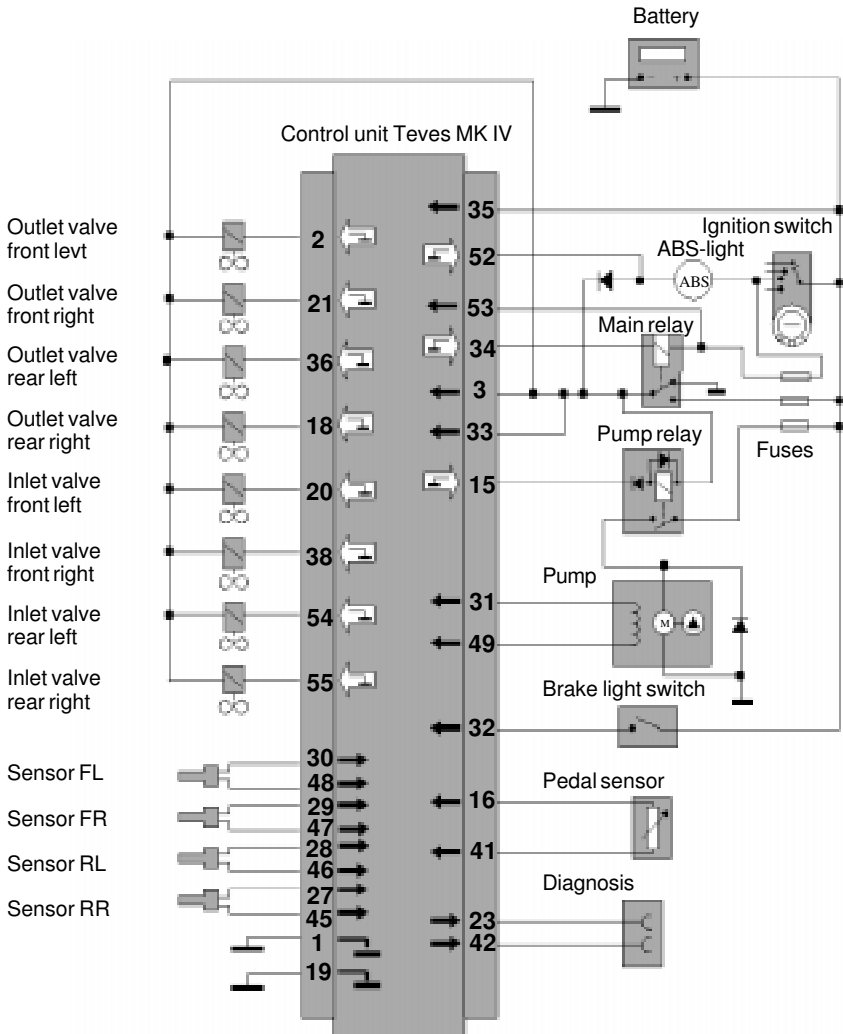
- 1 Ground
- 2 Valve outlet front left
- 3 Control of and power supply from main relay
- 13 Pressure switch for TRACS
- 15 Pump relay control
- 16 Pedal position sensor
- 18 Valve outlet rear right or front right
- 19 Ground
- 20 Valve inlet front left
- 21 Valve outlet front right
- 23 Diagnosis
- 25 Switch for TRACS
- 26 Pressure switch TRACS
27. Wheel sensor rear right
- 28 Wheel sensor rear left
- 29 Wheel sensor front right
- 30 Wheel sensor front left
- 31 Pump sensor signal
- 32 Brake light switch
- 33 Feed from main relay
- 34 Main relay control signal
- 35 Battery voltage
- 36 Valve outlet rear, rear left or front left
- 37 Valve TRACS
- 38 Valve inlet front right
- 44 TRACS-light
- 45 Wheel sensor rear right
- 46 Wheel sensor rear left
47. Wheel sensor front right
- 48 Wheel sensor front left
- 49 Pump sensor
- 52 ABS-light
- 53 Power from ignition switch (terminal 15)
- 54 Valve inlet rear, rear left or front left
- 55 Valve inlet rear right or front right



Shaded areas indicate signals that can vary depending on car model.

Wiring Diagram

Note: This is an example of a wiring diagram for a Teves MK IV. Check in the relevant workshop manual for the wiring diagram of the car you are working on.



Hydraulic Diagram

Note: This is an example of a hydraulic diagram for a Teves MK IV. Check in the relevant workshop manual for the hydraulic diagram of the car you are working on.

