

Interface - Signal Locations

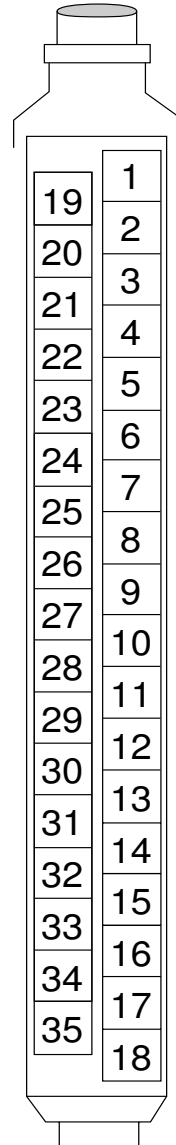
35-pole: Bosch 35

Note:Interface viewed from below.

1. Battery
2. Valve, front left
4. Sensor 1 ground
5. Sensor 1 signal (alternative location)
6. Sensor 1 signal (alternative location)
7. Sensor 2 signal (alternative location)
8. Sensor 2 signal (alternative location)
9. Sensor 2 ground
10. Ground
11. Sensor 3 signal (alternative location)
14. Pump relay status
15. Alternator signal
17. Relays' plus feed
18. Valve, rear/rear left
19. Valve, rear right
20. Ground
21. Sensor 3 ground
23. Sensor 3 signal (alternative location)
24. Sensor 4 signal
25. Brake light switch
26. Sensor 4 ground
27. Valve relay control
28. Pump relay control
29. ABS warning light
30. Diagnosis output
31. Diagnosis output
32. Valve relay status
34. Ground
35. Valve, front right

Pin 3, 12, 13, 16, 22 and 33 are not normally connected (exceptions include Mercedes)

Wiring



Wiring Diagram Bosch 35

Note: This is an example of a wiring diagram for Bosch 35. Check in the relevant workshop manual for the wiring diagram of the car model you are working on.

