

Diagram illustrating the correct and incorrect ways to connect a CAN bus system to a vehicle's wiring harness.

The vehicle's wiring harness shows the following connections:

- CANH** (CAN High) connected to pin 1 of the connector.
- CANL** (CAN Low) connected to pin 2 of the connector.
- 1-WIRE** connected to pin 10 of the connector.

The connector pins are numbered 1 through 10.

The diagram shows the correct connection for the vehicle's CAN bus lines to the connector:

- Correct connection:** The vehicle's CAN bus lines (CANH and CANL) are connected to pins 1 and 2 of the connector. The vehicle's CAN bus lines are labeled **nie podłączyć** (do not connect) and **nie podłączają** (do not connect).
- Incorrect connection:** The vehicle's CAN bus lines are connected to pins 1 and 2 of the connector. The vehicle's CAN bus lines are labeled **nie podłączyć** (do not connect) and **nie podłączają** (do not connect).

The diagram also shows the correct and incorrect ways to connect the CAN bus lines to the vehicle's wiring harness:

- Correct connection:** The vehicle's CAN bus lines (CANH and CANL) are connected to pins 1 and 2 of the connector. The vehicle's CAN bus lines are labeled **nie podłączyć** (do not connect) and **nie podłączają** (do not connect).
- Incorrect connection:** The vehicle's CAN bus lines are connected to pins 1 and 2 of the connector. The vehicle's CAN bus lines are labeled **nie podłączyć** (do not connect) and **nie podłączają** (do not connect).

