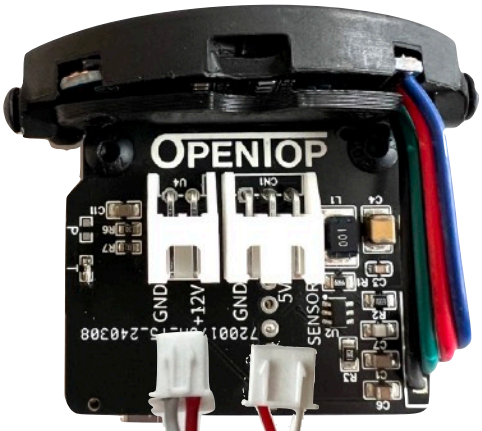
Connection diagram

Oil temperature gauge for 350Z.

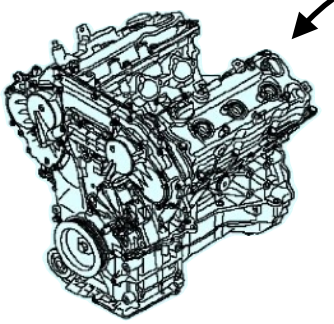




Power cable
1 meter

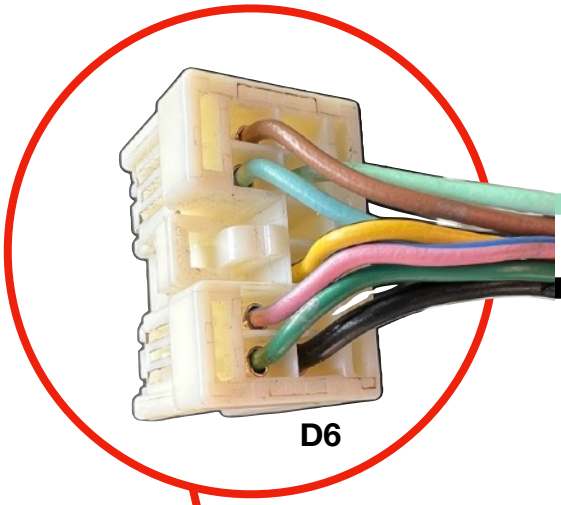
Sensor cable
5 meters

Temperature sensor 1/8 NPT



Connected to the engine (sandwich plate or oil pane).

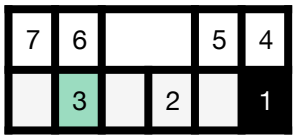
Door mirror switch connector



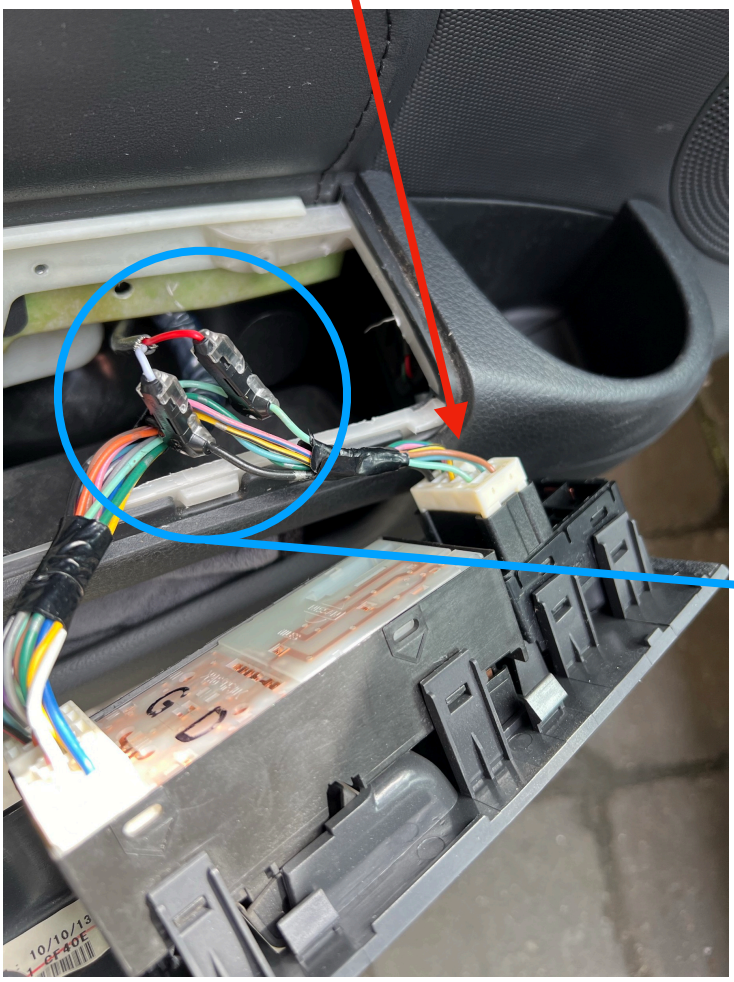
D6

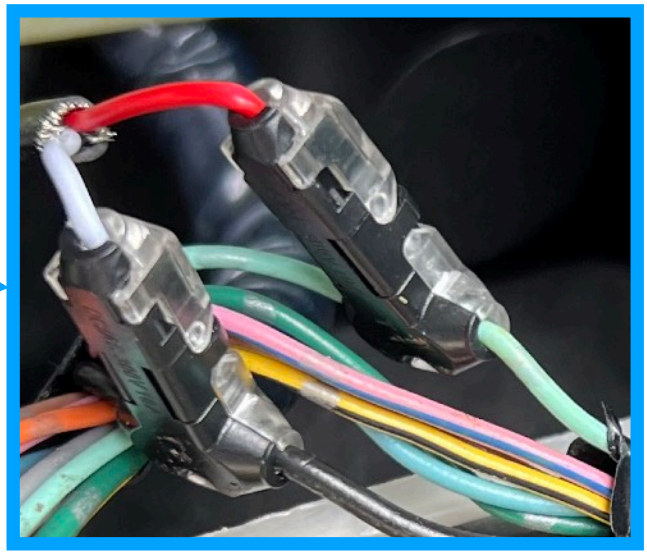
12V Ignition switch ACC or ON

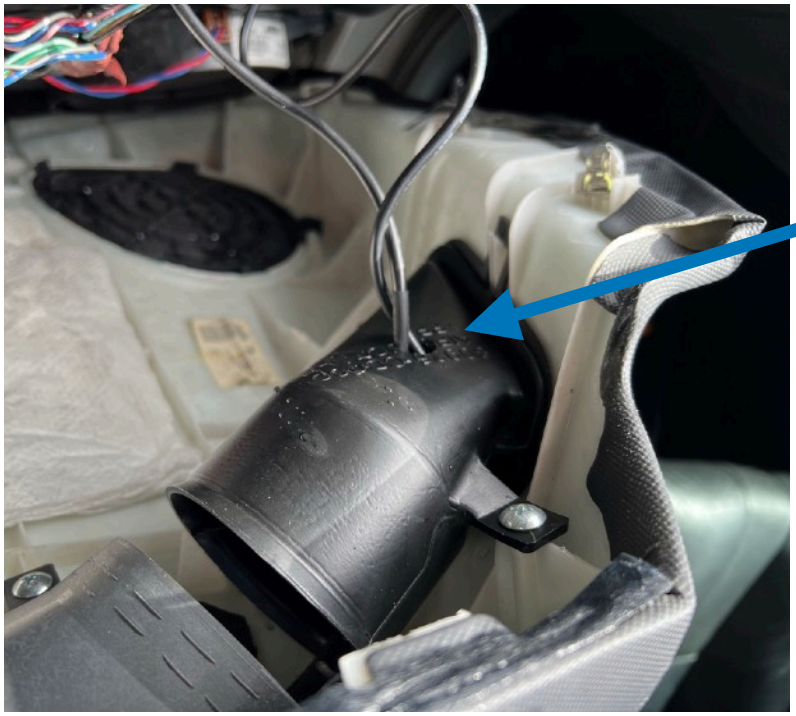
Ground



D6







Make a hole in the pipe for the cables to pass through.



Connect the cables to the electronic board, passing through the bottom of the air vent.



Replace the air vent, taking care to position it correctly.

When the pressure gauge is running, the LEDs on the microcontroller will light up.
If you no longer wish to see them, you can install heat-shrink tubing over the circuit board.
Simply connect the wires, then place the heat-shrink tubing over the board and heat it to about 250°C with a heat gun so that it shrinks and hides the LEDs on the circuit board, as shown in the last photo.

