

Opel Meriva B - Fejlkode P0128 - Termostat | HELLA

OpelMeriva B Årgang: 2010 - 2011 Motor: A14 NET + A14NEL Fejlkode P0128 - termostat Klima anlægget slår fra ovennævnte modeller kan en defekt kølevæsketermostat medføre, at klima anlægget ophører at fungere. Når den driftsvarme motor standses, stiger kølevæskens temperatur (op til 130 °C). Derfor åbner termostaten til „anslag“ og kan blive stående i denne stilling. Bilens elektronik fortolker dette som en fejl og slår klima anlægget fra. I fejlhukommelsen lægges fejlkoden P0128 (kølesystemets termostat). Afhjælpning sker ved at udskifte termostaten (fig.) og slette fejlhukommelsen.

Meriva B

Model year: 2010 - 2011

Engine: A14 NET + A14NEL

Error code P0128 - Thermostat

Air-conditioning system switches off automatically

The vehicles mentioned above may experience a failure of the air-conditioning system due to a defective coolant thermostat.

When the motor is switched off and is still warm from operation, the coolant temperature increases (to 130°C).

As a result, the thermostat opens "up to the limit stop" and can get stuck in this position. The on-board electronics system interprets this as an error and switches off the air-conditioning system. The error code P0128 (coolant thermostat) is then stored in the error memory.

In order to remedy this situation, the thermostat (see figure) should be replaced and the error memory cleared.

