

Telephone:  
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VAT Registration No.:

## Engine coolant temperature (ECT) sensor

### Checking resistance - Fig. 19

Technical Data		
Terminals	Temperature	Resistance
1 & 3	20°C	1940 $\Omega$
1 & 3	80°C	200-400 $\Omega$

- Ensure ignition switched OFF.
- Disconnect ECT sensor multi-plug.
- Relieve residual pressure in cooling system.
- Remove ECT sensor from engine.
- Immerse ECT sensor probe in coolant of specified temperature.
- Check resistance between ECT sensor terminals.
- ECT sensor may be checked in situ if engine temperature and resistance readings are compared.

