Coolant Thermostat Housing Component Overview 2.2

1 - O-ring

□ Replace

2 - Retaining Clip

3 - Thermostat Housing

☐ Removal and installation, refer to ⇒ "5.2 Coolant Thermo-stat Grand Sing yright. Copying to bering Aumiess authorised by Al page it 79 pect to the correctness

4 - Bracket

5 - 10 Nm

6 - Coolant Thermostat

- Removal and installation, refer to ⇒ "5.3 Coolant Thermostat", page 184
- □ Checking ⇒ page 174

7 - Connecting Piece

8 - Gasket

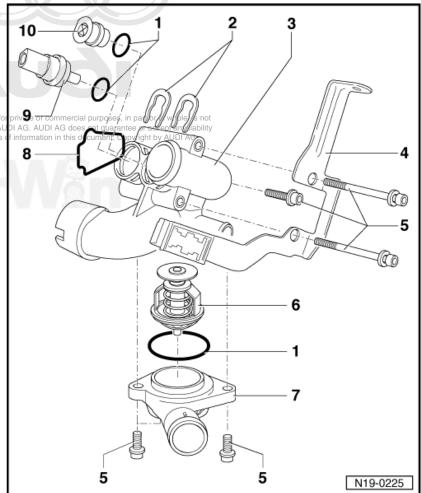
□ Replace

9 - Engine Coolant Temperature (ECT) Sensor -G62-

- With engine coolant temperature (ECT) gauge sensor -G2-
- If necessary, release pressure in cooling system before removing

10 - Sealing Plugs

☐ If necessary, release pressure in cooling system before removing



2.3 Radiator and Radiator Fan Component Overview

1 - Coolant Fan -V7-

- Removal and installation, refer to
 ⇒ "5.7 Coolant Fan and Coolant Fan 2", page 194
- Note the wire routing ⇒ page 196

2 - 5 Nm

3 - Lower Coolant Hose

☐ To connection for coolant regulator

4 - Retaining Clip

5 - Coolant Fan Control (FC) Thermal Switch -F18- - 35 Nm

- 6 O-ring
 - □ Replace
- 7 O-ring
 - □ Replace if damaged

8 - Upper Coolant Hose

☐ To connection sleeve at cylinder head

9 - O-ring

□ Replace if damaged

10 - Radiator

- □ Removal and installation, refer to
 ⇒ "5.6 Radiator",
 page 191
- ☐ After replacing replace entire amount of coolant

11 - Bracket

- for radiator
- 12 5 Nm
- 13 Support
- 14 5 Nm
- 15 Fan Rib
- 16 5 Nm

17 - Coolant Fan 2 -V177-

- □ Removal and installation, refer to <u>⇒ "5.7 Coolant Fan and Coolant Fan 2", page 194</u>
- □ Note the wire routing \Rightarrow page 196

