

01 Self-Diagnosis	Page
Self-Diagnosis	01-1
Self-Diagnosis Technical Data	01-4
Manually controlled air conditioner	
- Interrogating fault memory with V.A.G 1551	01-5
- Reading measuring value block with V.A.G 1551	01-10
- Carrying out final control element diagnosis with V.A.G 1551	01-14
- Fault table	01-18
Fully automatic air conditioner	
- Interrogating and clearing fault memory with V.A.G 1551	01-23
- Basic setting with V.A.G 1551	01-28
- Reading measuring value block with V.A.G 1551	01-32
- Carrying out final control element diagnosis with V.A.G 1551	01-45
- Coding operating and indicating unit with V.A.G 1551	01-52
- Fault table	01-56
- Connecting test box V.A.G 1598 to plug of operating and indicating unit - E87	01-71
- Connector plug assignment of test box V.A.G 1598	01-72
- Electrical check of components	01-73
Checking wiring connection of diagnosis plug	01-77
80 Heating	Page
Servicing heating	
- Instrument panel air outlets and air guides	80-1
- Removing and installing defroster vent (windscreen)	80-4
- Making auxiliary tool	80-5
- Heater, heater control and air guides	80-6
- Removing and installing heater controls	80-8
- Connection diagram for Bowden cables on heater controls	80-8
- Removing and installing Bowden cables from/on heater controls	80-9
- Connection of Bowden cables to heater flap box	80-10
- Removing and installing Bowden cables from/on heater	80-10
- Removing and installing heater	80-11
- Dismantling and assembling heater	80-13
- Removing and installing series resistance for fresh air blower -N24	80-15
- Removing and installing fresh air blower -V2-	80-15
- Removing and installing footwell air outlet	80-16
- Removing and installing dust and pollen filter	80-17

