

83—670 Removal and installation of vacuum switch for refrigerant compressor or vacuum switch (main switch)

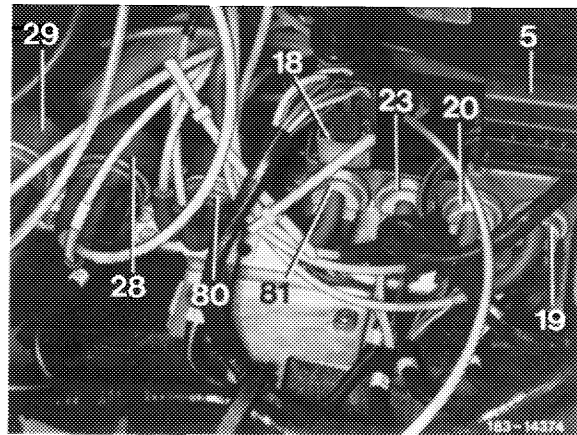
Data

Vacuum switch (20) for refrigerant compressor closes with vacuum above	78.5 mbar vacuum (0.08 atu)
Vacuum switch (19) main switch closes with vacuum above	175 mbar vacuum (0.18 atu)

Removal

- 1 Remove glove box (68—140).
- 2 Pull off electric plug and vacuum line.
- 3 Lift lock from vacuum switch (19 or 20) by means of a screwdriver.

- 5 10-point plug connection for tester
- 18 Double contact relay
- 19 Vacuum switch (main switch, green)
- 20 Vacuum switch (refrigerant compressor, yellow)
- 23 Vacuum switch for refrigerant compressor (only at "BI-LEVEL")
- 28 Switchover valve legroom flap
- 29 Switchover valve fresh air flap
- 80 Switchover valve "BI-LEVEL" (at "DEF")
- 81 Vacuum switch (at "BI-LEVEL" only)



Installation

- 4 Check vacuum switch (19 or 20) (83—628).
- 5 Attach vacuum switch with rubber washer and lock to holder.
- 6 Mount electric plug and vacuum line and check automatic climate control for operation.
- 7 Install glove box (68—140).