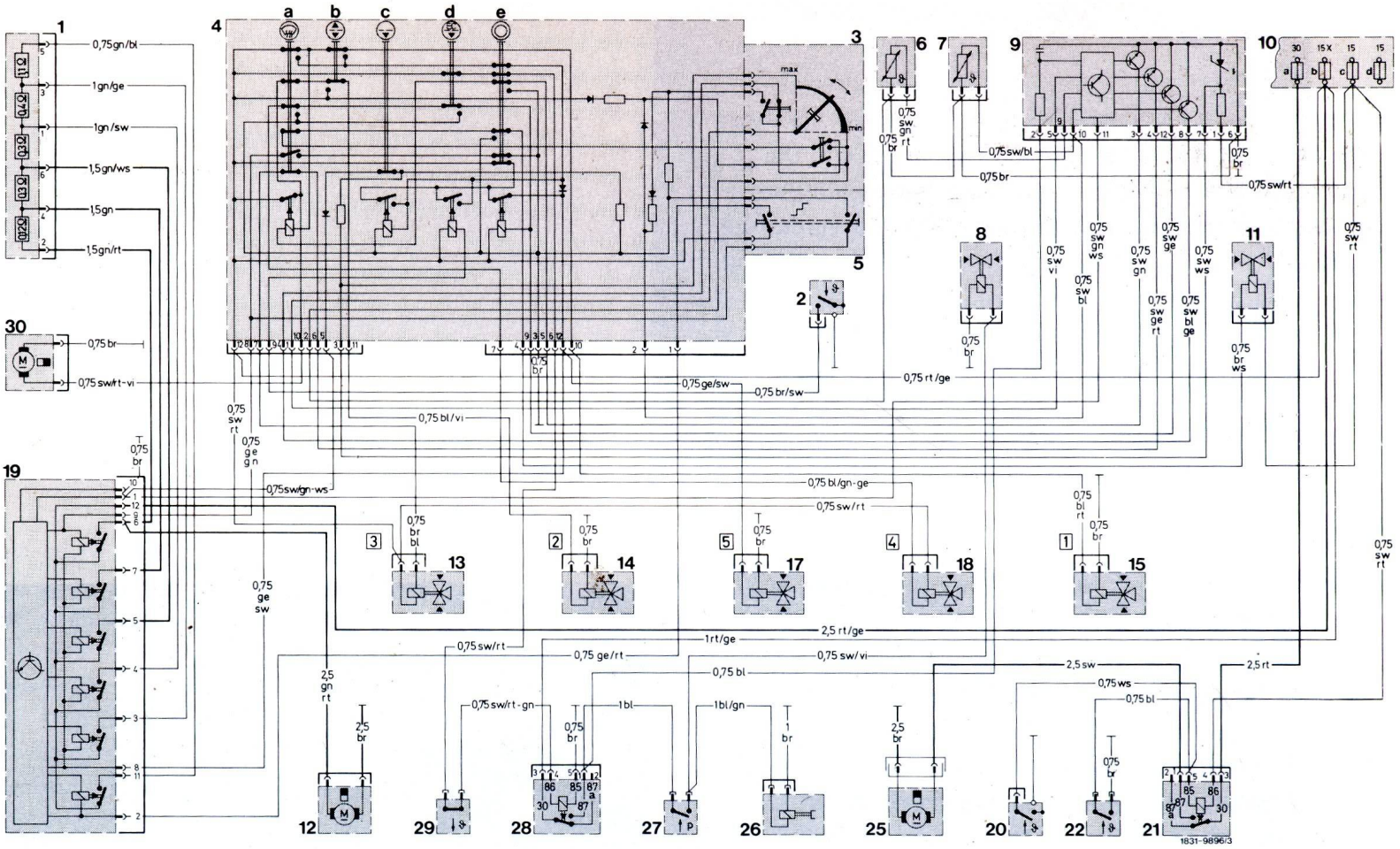

Model 123.0, 123.1
Electric wiring diagram automatic climate control

1 Pre-resistance group
2 Temperature switch (cold engine lock)
3 Temperature dial
4 Pushbutton switch unit
  a Defrosting
  b Top and bottom (also legroom)
  c Normal adjustment (air conditioning on)
  d EC (air conditioning off)
  e Off
5 Blower switch
6 Temperature sensor for heat exchanger
7 In-car temperature sensor
8 Switchover valve for rpm stabilization (except 123.1)
9 Electronic switching unit for temperature control
10 Fuse box
  a Fuse C: 16 amps.
  b Fuse 8: 16 amps.
  c Fuse 14: 8 amps.
11 Monovalve
12 Blower motor
13 Switchover valve for center nozzle flap
14 Switchover valve for legroom flaps
15 Switchover valve for defroster nozzle flaps
17 Switchover valve for main air flap
18 Switchover valve for fresh air-recirculating air flap
19 Electronic switching unit for blower control
20 Temperature switch 100 °C for additional fan
21 Relay additional fan (code number 6)
22 Temperature switch 52 °C for additional fan
25 Additional fan
26 Electromagnetic coupling-refrigerant compressor
27 Low pressure switch refrigerant compressor
28 Relay refrigerant compressor (code number 12)
29 ETR-switch
30 Recirculating pump