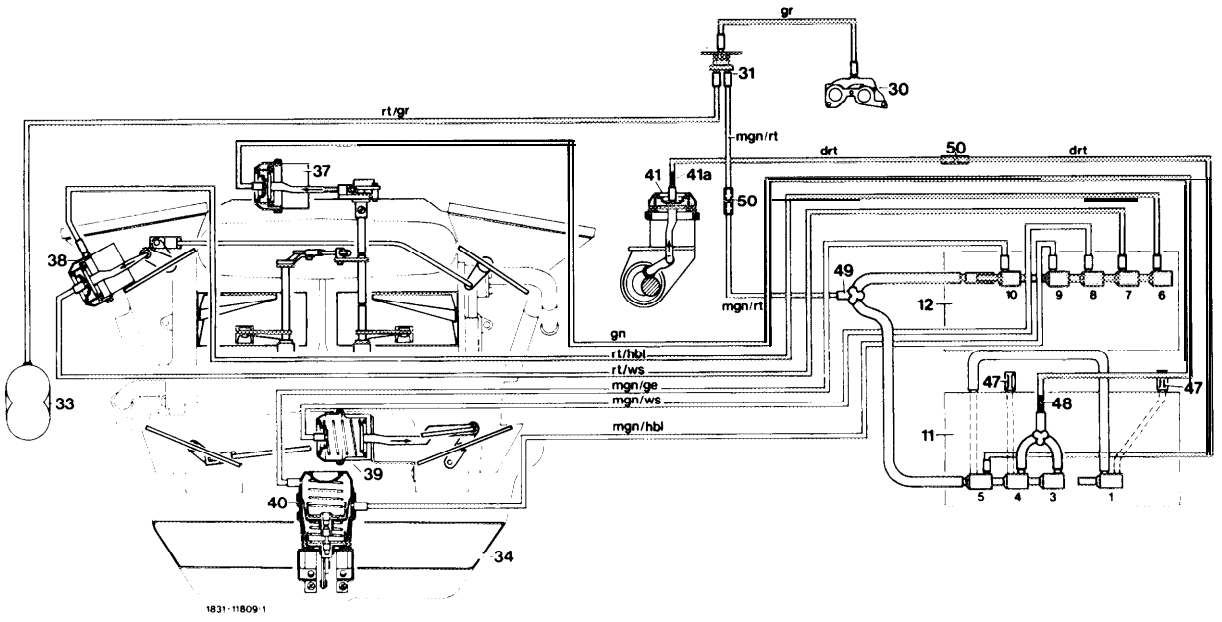
B. Vacuum diagram



Mode selection cooling – fresh air

11 Swrtchover valve unit, 4 connectrons
- 11.5 Swrtchover valve for heater valve (“closed”)
- 11.4 Swrtchover valve for blend air flaps (“cold”)
- 11.3 Swrtchover valve for blend air tlaps (“warm”)
- 11.1 Swrtchover valve for heater valve (“open”)

12 Switchover valve unit, 5 connectrons
- 12.10 Swrtchover valve for fresh air/ recirculating air flap (large stroke)
- 12.9 Swrtchover valve for fresh air/ recirculating air flap (short stroke)
- 12.8 Swrtchover valve for legroom flaps
- 12.7 Swrtchover valve for defroster nozzle flaps (large stroke)
- 12.6 Swrtchover valve for defroster nozzle flaps (short stroke)

30 Vacuum connection on intake manifold
31 Check valve
33 Vacuum reservoir
34 Evaporator housing with fresh air/ recirculating air flap
37 Vacuum element for blend air flaps (“cold”)
38 Vacuum element for defroster outlet flaps (flaps “closed”)
39 Vacuum element for legroom flaps (flaps “closed”)
40 Vacuum element for fresh air/ recirculating air flap (flap “open”)
41 Vacuum element for heater valve (heater valve “closed”)
41a Orifice
47 Closing cap
48 Orifice (vented within 20 seconds)
49 3-point distributor
50 Connecting hose

bl = blue
drt = dark red
ge = yellow
gn = green
gr = grey
hbl = light blue
mgn = middle green
rt = red
ws = white