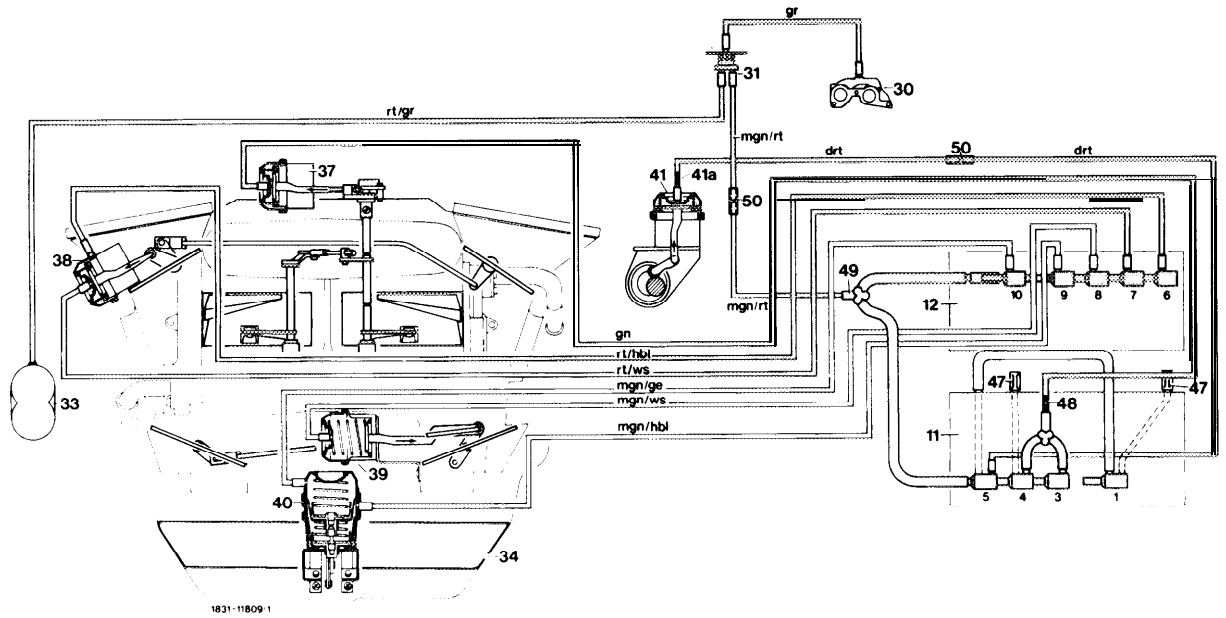


B. Vacuum diagram



Mode selection  cooling – fresh air

- | | | | | | |
|-------|--|-----|---|-----|----------------|
| 11 | Swrtchover valve unit, 4 connectrons | 30 | Vacuum connection on intake manifold | bl | = blue |
| 11.5 | Swrtchover valve for heater valve ("closed") | 31 | Check valve | drt | = dark red |
| 11.4 | Swrtchover valve for blend air flaps ("cold") | 33 | Vacuum reservoir | ge | = yellow |
| 11.3 | Swrtchover valve for blend air flaps ("warm") | 34 | Evaporator housing with fresh air/recirculating air flap | gn | = green |
| 11.1 | Swrtchover valve for heater valve ("open") | 37 | Vacuum element for blend air flaps ("cold") | gr | = grey |
| 12 | Swrtchover valve unit, 5 connectrons | 38 | Vacuum element for defroster outlet flaps (flaps "closed") | hbl | = light blue |
| 12.10 | Swrtchover valve for fresh air/recirculating air flap (large stroke) | 39 | Vacuum element for legroom flaps (flaps "closed") | mgn | = middle green |
| 12.9 | Swrtchover valve for fresh air/recirculating air flap (short stroke) | 40 | Vacuum element for fresh air/recirculating air flap (flap "open") | rt | = red |
| 12.8 | Swrtchover valve for legroom flaps | 41 | Vacuum element for heater valve (heater valve "closed") | ws | = white |
| 12.7 | Swrtchover valve for defroster nozzle flaps (large stroke) | 41a | Orifice | | |
| 12.6 | Swrtchover valve for defroster nozzle flaps (short stroke) | 47 | Closing cap | | |
| | | 48 | Orifice (vented within 20 seconds) | | |
| | | 49 | 3-point distributor | | |
| | | 50 | Connecting hose | | |