



Circuit Diagram of Finger-Tip Hydraulic System

- 1 Air flap relay
- 2 Switch for foot-operated parking brake
- 3 Fresh air flap front left  
Cooling  
Heating  
Ventilation
- 4 Reservoir
- 5 Pump
- 6 Cut-off valve
- 7 Hydraulic oil reservoir
- 8 Summer air
- 9 Fresh air flap front right  
Cooling  
Heating  
Ventilation
- 10 Shock absorber
- 11 Foot-operated parking brake
- 12 Shock absorber switch
- 13 Air flap switch
- 14 Temperature selector knob
- 15 Partition window
- 16 Sliding roof
- 17 Summer air switch
- 18 Control unit
- 19 Front door left
- 20 Door lock
- 21 Front door window left
- 22 Front door window right
- 23 Rear door window left
- 24 Rear door window right
- 25 Front door window left
- 26 Front seat left
- 27 Height adjustment
- 28 Seat adjustment
- 29 Backrest adjustment
- 30 Seat adjustment
- 31 Height adjustment
- 32 Backrest adjustment
- 33 Front seat right
- 34 Front door window right
- 35 Front door window right
- 36 Door lock
- 37 Front door right
- 38 Rear door window left
- 39 Partition window
- 40 Rear door window left
- 41 Rear seat
- 42 Rear door left
- 43 Rear seat
- 44 Sliding roof
- 45 Rear door window right
- 46 Rear door window right
- 47 Rear door right
- 48 Recirculating air
- 49 Distributor
- 50 Operated together by pressure lock
- 51 Trunk lid lock
- 52 Trunk lid hinge
- 53 Rear blower flap

Circuit Diagram of Finger-Tip Hydraulic System

- Pressure line
  - - - Control line
  - Return line
  - - - Control line with adjustable throttle
- Hydraulic switches**
- direct operation by hand
  - indirect operation, mechanical
  - indirect operation, electro-magnetic
  - with adjustable throttle
- Hydraulic elements**
- double-acting
  - single-acting
  - single-acting self-returning

a Wiring for first construction stage  
b Wiring for second construction stage  
c Wiring for third construction stage