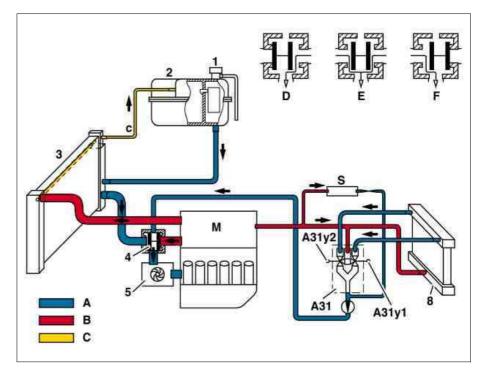
Diagram of coolant circuit engine 606.962 in model 210 with engine oil cooler in wheelhousing

- 2-stage expansion reservoir cap
 Coolant expansion reservoir with
- silica gel tank 3 Radiator
- 4 Coolant thermostat (position engine at normal operating temperature)
- 5 Coolant pump
- 8 Heating system heat exchanger A31 Heating system delivery unit
- A31y1 Left duovalve
 A31y2 Right duovalve
 A Coolant return flow
 B Coolant feed
- C Vent line to coolant expansion
 - reservoir
- D Bypass mode temperature < 85 ° C flow possible into passenger
 - compartment
- E Mixed mode temperature > 85 ° C and < 94 ° C thermostat opens. Start of flow through radiator



P20.00-0312-57

- F Cooling mode temperature > 94 ° C thermostat opened, full flow through radiator
- M Engine
- S Windshield washer fluid reservoir, coolant heated

⊯ GF	Function of 2-stage expansion reservoir cap	GF20.30-P-1000A