

14–150 Wiring diagrams

Model year 1975

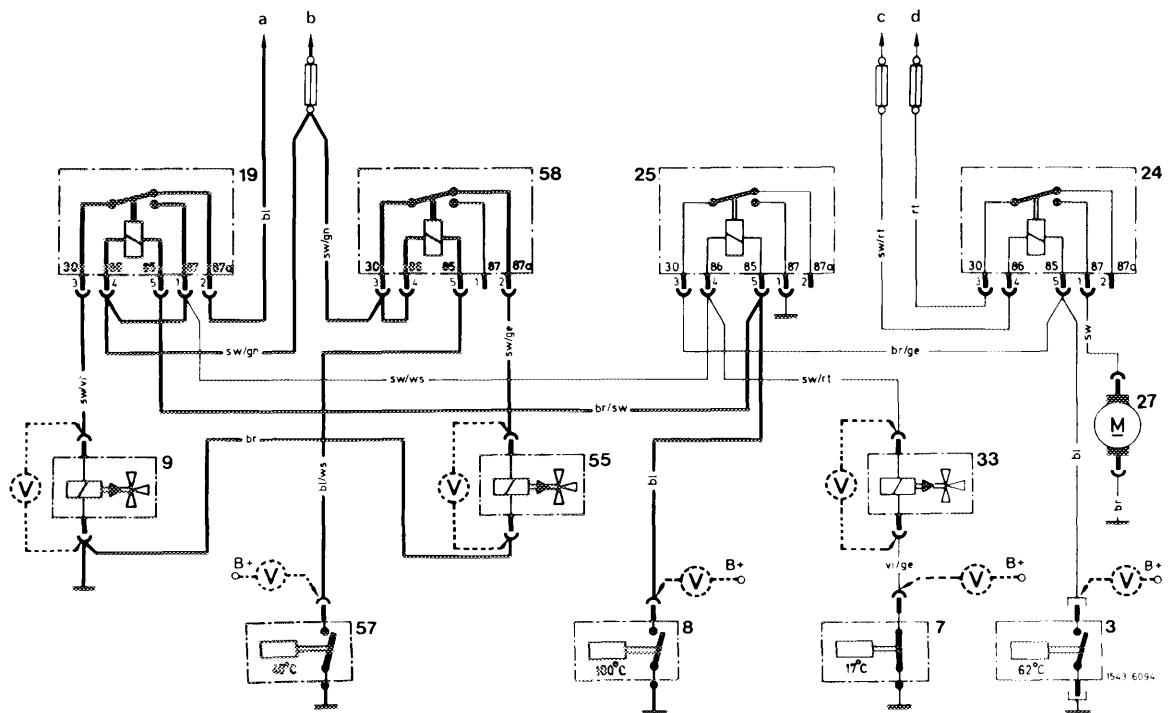
Drawn with ignition switched off and below 17 °C oil temperature.

Connection of test instruments is drawn in dashed lines.

Color code

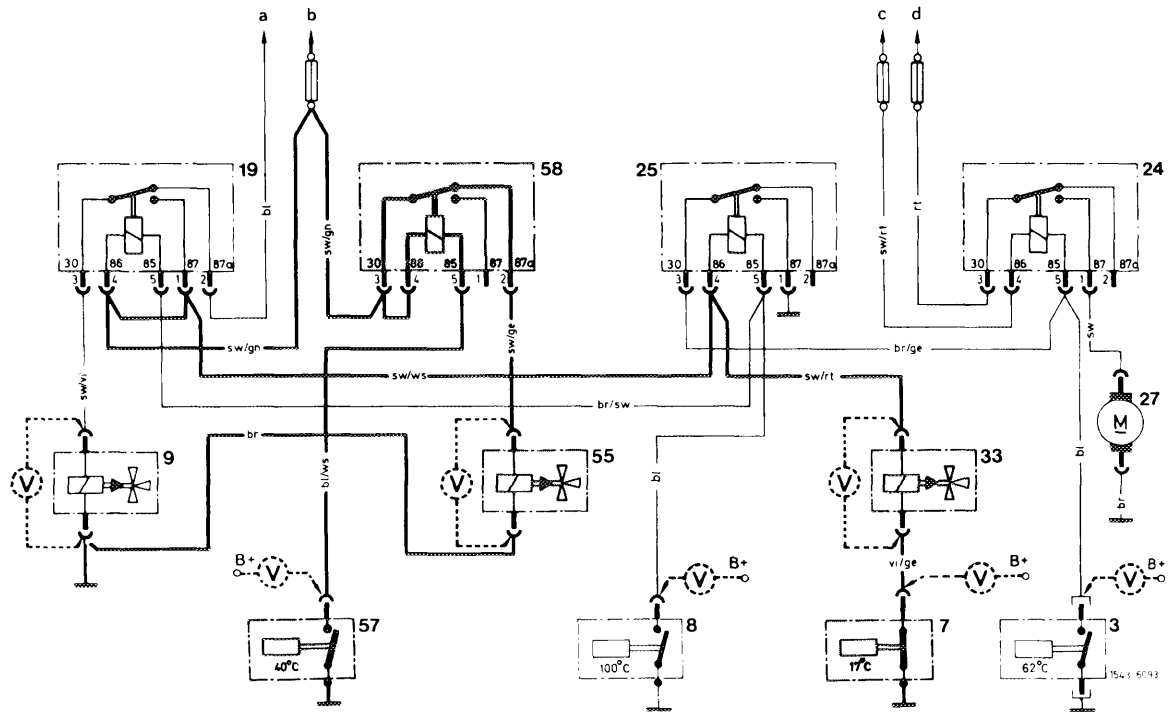
bl = blue	gn = green	vi = purple	a Switch air conditioning system/starter
br = brown	rt = red	ws = white	b Fuse no. 4 (15/54)
ge = yellow	sw = black		c Fuse no. 10 (15/54)
			d Fuse no. 2 (30)

Ignition switchover model 116.032/033



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|--------------------------------------|--|--|
| 3 Temperature switch 62 °C | 24 Relay supplementary fan | 55 Switchover valve ignition advance/EGR (red) |
| 7 Temperature switch 17 °C | 25 Relay for disconnecting temperature switch 62 °C from temperature switch 100 °C | 57 Temperature switch 40 °C |
| 8 Temperature switch 100 °C | 27 Supplementary fan | 58 Relay EGR |
| 9 Switchover valve ignition (yellow) | 33 Switchover valve air injection (blue) | |
| 19 Relay switchover valve ignition | | |

EGR, air injection model 116.032/033



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|----|------------------------------------|----|---|----|---|
| 3 | Temperature switch 62 °C | 24 | Relay supplementary fan | 55 | Switchover valve ignition advance/EGR (red) |
| 7 | Temperature switch 17 °C | 25 | Relay for disconnecting temperature switch 62 °C from temperature switch 100 °C | 57 | Temperature switch 40 °C |
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| 9 | Switchover valve ignition (yellow) | 33 | Switchover valve air injection (blue) | | |
| 19 | Relay switchover valve ignition | | | | |

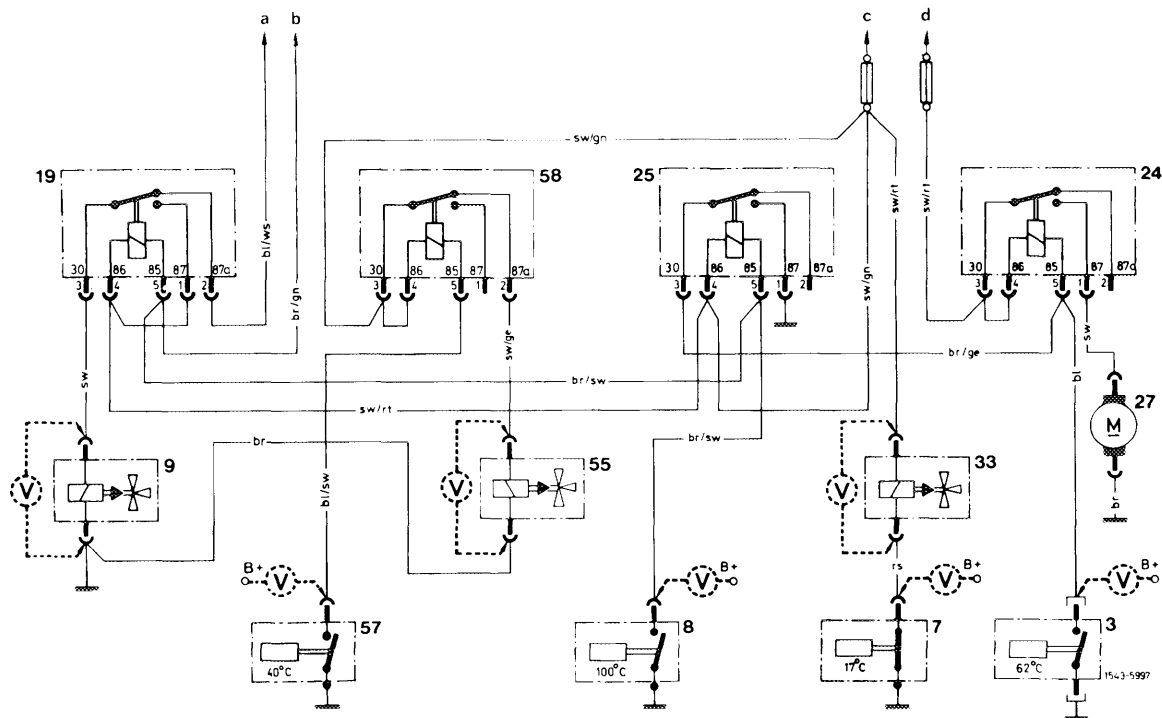
Drawn with ignition switched off and below 17 °C oil temperature.

Connection of test instruments is drawn in dashed lines.

Color code

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|-------------|------------|------------|---|
| bl = blue | gn = green | sw = black | a Temperature regulator air conditioning system |
| br = brown | rs = pink | ws = white | b Coupling electronic harness |
| ge = yellow | rt = red | | c Fuse no. 12 (15/54) |
| | | | d Fuse no. 8 (15/54) |

Type 107.024/044



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