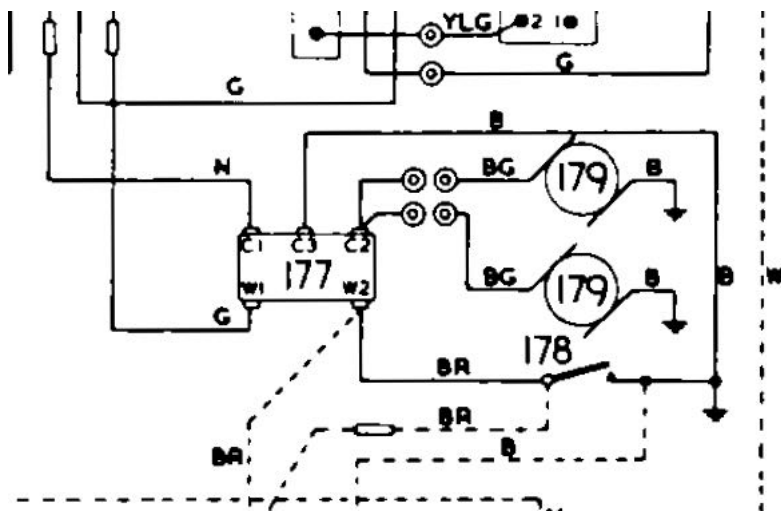


# 177. Radiator Cooling Fan Relay 178. Radiator Cooling Fan Thermostat



## FAN MOTOR RELAY

### Remove and refit

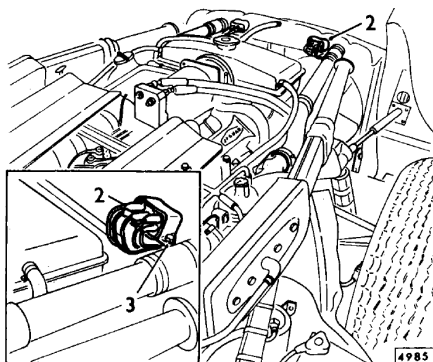
26.25.31

#### Removing

1. Remove radiator cowl - 26.40.07.
2. Note relative location of wires and terminals; disconnect wires.
3. Remove nuts and bolts retaining relay to radiator surround.

#### Refitting

Reverse operations 1 to 3.



## THERMOSTATIC SWITCH

### Remove and refit

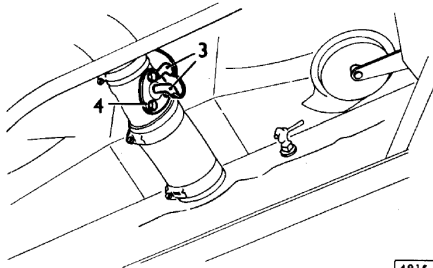
26.25.35

#### Removing

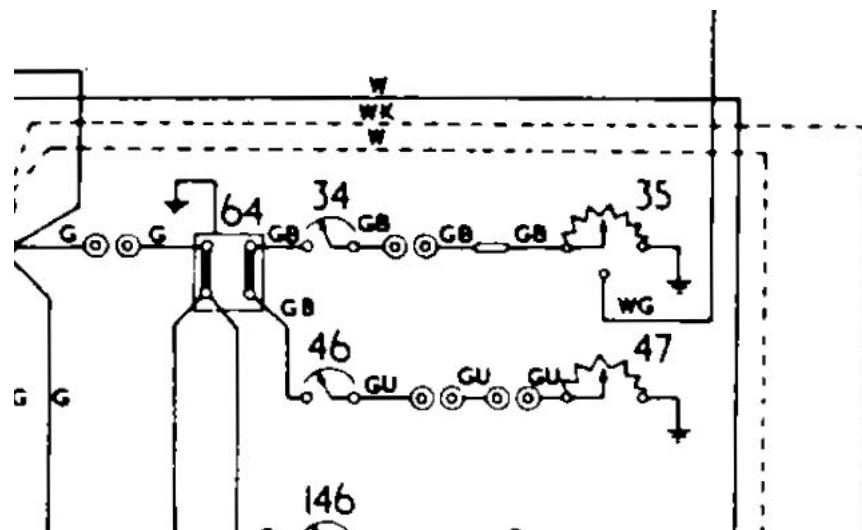
1. Drain cooling system - 26.10.01.
2. Disconnect battery earth lead - 86.15.19.
3. Disconnect Lucar connectors.
4. Remove bolts, lift out switch.

#### Refitting

Reverse operations 1 to 4; use a new gasket.



# 46. Water Temperature Gauge 47. Water Temperature Transmitter



## WATER TEMPERATURE GAUGE

### Remove and refit

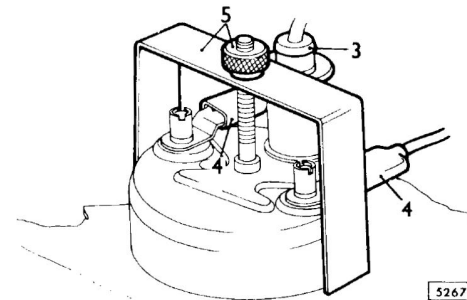
88.25.14

#### Removing

1. Disconnect battery lead - 86.15.19.
2. Remove knurled finger nuts and lower hinged centre instrument panel to horizontal position.
3. Withdraw instrument illumination lampholder.
4. Detach Lucar connectors from instrument.
5. Support instrument from beneath panel and remove clamp, secured by a knurled nut and spring washer.
6. Withdraw instrument through panel.

#### Refitting

Reverse operations 1 to 6.



## WATER TEMPERATURE TRANSMITTER

### Remove and refit

88.25.20

#### Removing

1. Disconnect battery lead - 86.15.19.
2. Detach Lucar connector from transmitter.
3. Remove transmitter.

#### Refitting

Reverse operations 1 to 3.

NOTE: Use a new sealing washer on the transmitter.

