CLOCK

Remove and refit

88.15.07

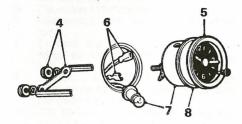
Removing

1 Disconnect the battery.

2 USA and Canada: Remove the speedometer, see 88.30.01.

3 ÛK: Remove the centre console, see 76.25.01.

4. Unscrew the two knurled nuts, washers and remove the bridge piece from behind the clock.



Withdraw the clock from the fascia.

6 Disconnect the wiring from the clock.

Pull the bulb holder from the clock, and remove the clock.

8 Remove the seal from the clock.

Refitting

9 Reverse the procedure in 1 to 8.

OIL GAUGE

Remove and refit

88.25.01

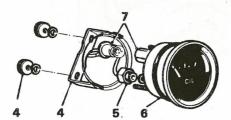
Removing

1 Disconnect the battery.

2 USA and Canada: Unscrew the three screws securing the fascia L.H. lower panel, and remove the panel, see 88.30.01.

3 UK: Remove the R.H. face-level vent, see 80.15.05.

4 Remove the two knurled nuts, washers, and bridge piece from behind the gauge.



7NCII5

Unscrew the oil pressure pipe from the gauge.
NOTE: Be careful not to lose the sealing washer for the oil pressure pipe.

Withdraw the gauge from the fascia.

7 Pull the bulb holder from the gauge and remove the gauge.

Refitting

8 Reverse the procedure in 1 to 7.

COOLANT TEMPERATURE GAUGE

Remove and refit

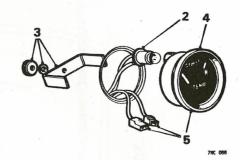
88.25.14

Removing

USA and Canada: Remove the speedometer, see 88.30.01.

Pull the bulb holder from the gauge.

Remove the knurled nut, washer and bridge piece from the back of the gauge.



4 Withdraw the gauge from the fascia.

5 Disconnect the wiring from the gauge and remove the gauge.

Refitting

6 Reverse the procedure in 1 to 5.

FUEL GAUGE

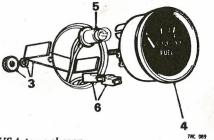
Remove and refit

88.25.26

Removing

1 Disconnect the battery.

2 USA and Canada: Unscrew the three screws securing the fascia L.H. lower panel and remove the panel, see 88.30.01.



USA type shown

3 Remove the knurled nut, spring washer and bridge piece from behind the gauge.

Withdraw the gauge from the fascia.

5 Pull the bulb holder from the gauge.

6 Disconnect the wiring from the gauge.

Refitting

7 Reverse the procedure in 1 to 6.

COOLANT TEMPERATURE TRANSMITTER

Remove and refit

88.25.20

Removing

Disconnect the wiring from the terminal blade on the transmitter.

Unscrew the temperature transmitter from the cylinder head; a quantity of coolant will be released.

Refitting

Reverse the procedure in 1 to 2.

4 Refill the cooling system, see 26.10.01.

FUEL GAUGE TANK UNIT

Remove and refit

88.25.32

Service tool: 18G 1001

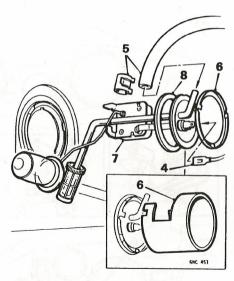
Removing

1 Disconnect the battery.

2 Raise the rear of the car and place supports beneath the rear axle.

3 Pump or syphon the fuel out of the tank.

4 Disconnect the wiring connector from the unit terminal.



5 Disconnect the petrol hose from the tank unit.

6 Release the tank unit locking ring using tool 18G 1001.

Withdraw the fuel gauge tank unit.

8 Remove the tank unit sealing ring.

Refitting

Reverse the procedure in 1 to 8 using a new sealing ring if necessary.

SPEEDOMETER — USA and Canada

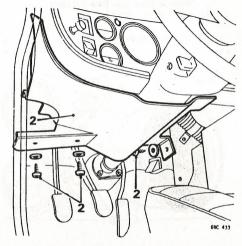
Remove and refit

88.30.01

Removing

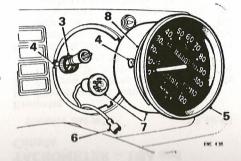
Disconnect the battery.

2 Unscrew the three screws, securing the fascia L.H. lower panel and remove the panel.



3 Unscrew the knurled nut and disconnect the speedometer cable from the speedometer.

Push in and turn the speedometer clockwise for 30 degrees until the three studs located on the body of the speedometer are aligned with the cut-aways in the fascia.



Withdraw the speedometer.

6 Disconnect the wiring from the

7 Pull the bulb holder from the speedometer, and remove the speedometer.

8 Remove the spring from the speedometer.

Refitting

9 Reverse the procedure in 1 to 8 noting:

a Fit the spring with the ends butting and not overlapping.

b When refitting the speedometer, first engage the studs on the speedometer body in the fascia and then push in and turn the speedometer anti-clockwise to lock it in the fascia.

SPEEDOMETER - UK

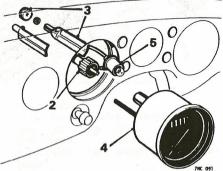
Remove and refit

88.30.01

Removing

Disconnect the battery.

2 Unscrew the knurled nut and disconnect the speedometer cable from the speedometer.



Remove the two knurled nuts, washers and fixing brackets from behind the fascia.

Withdraw the speedometer.

Pull the bulb holder from the speedometer, and remove the speedometer.

Refitting

Reverse the procedure in 1 to 5.

SPEEDOMETER CABLE — USA and Canada

Remove and refit

88.30.06

Removing

Unscrew the three screws securing the fascia L.H. lower panel and remove the panel, see 88.30.01.

Unscrew the knurled nut and disconnect the cable from the

speedometer.

Remove the screw and nut securing the speedometer cable support clip to the heater unit and remove the clip from the cable.

4 Release the grommet from the bulkhead, and then remove the grommet from the cable.

Withdraw the cable down through the

bulkhead.

Unscrew the bolt securing the support clip to the cross-member, and remove the clip and grommet from the cable.

7 Unscrew the knurled nut, and disconnect the speedometer cable from the angled drive in the gearbox.

Refitting

Reverse the procedure in 1 to 7.

SPEEDOMETER CABLE - UK

Remove and refit

88, 30,06

Removing

l Unscrew the knurled nut and disconnect the cable from the speedometer.

2 Release the grommet from the bulkhead, and then remove the grommet from the cable.

Withdraw the cable down through the bulkhead.

4 Unscrew the bolt securing the support clip to the cross-member and remove the clip and grommet from the cable.

5 Unscrew the knurled nut and disconnect the speedometer cable from the angled drive on the gearbox.

Refitting

6 Reverse the procedure in 1 to 5.