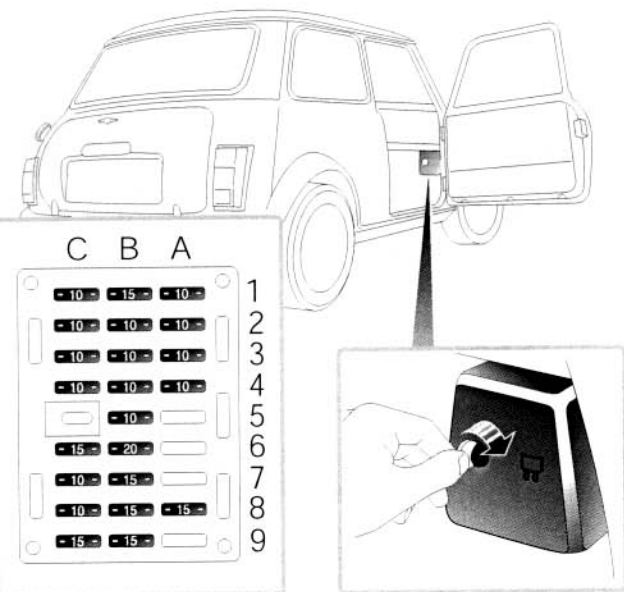


Fuses



H2165A

MAIN FUSE BOX - Checking or renewing a fuse

1. Turn off the starter switch and all electrical equipment.
2. Remove the fuse box cover (use a coin to turn the retaining screw a quarter turn to left or right), then refer to the chart to identify the suspect fuse.
3. Hold the head of the fuse and pull to remove. A blown fuse can be recognised by a break in the wire (see illustration on the following page).
4. Replace a blown fuse with another of the same, or lower, rating. Note that there are a number of spare fuses around the perimeter of the fuse box.

If a replacement fuse fails almost immediately, refer the problem to your dealer.

In brief

Fuses are simple circuit breakers, which protect the car's electrical equipment by preventing the electrical circuits from being overloaded.

A blown fuse may be indicated when the item of electrical equipment it protects stops working.

For Your Safety

Turn off the starter switch and all electrical equipment before changing a fuse.

Only replace a fuse with one of the same, or lower, rating.

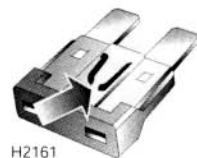
Fuse colours:

RED 10 amp
BLUE 15 amp
YELLOW 20 amp

Fuses

MAIN FUSE BOX (inside the car)

Fuse No	Rating (amps)	Circuits protected
A1	10	Headlight main beam - RH
A2	10	Headlight dipped beam - RH
A3	10	Side and tail lights - RH
A4	10	Alarm system, instruments, engine management
A5	-	-
A6	-	-
A7	-	-
A8	15	Heater blower
A9	-	-
B1	15	Driving lights
B2	10	Rear fog guard light
B3	10	Headlight levelling
B4	10	Ignition auxiliaries, radio
B5	10	Airbag SRS
B6	20	Alarm system and horn
B7	15	Sunroof
B8	15	Wipers
B9	15	Engine cooling fan
C1	10	Headlight main beam - LH
C2	10	Headlight dipped beam - LH
C3	10	Side and tail lights - LH
C4	10	Radio, brake test switch, alarm, direction indicators, clock
C6	15	Direction indicators, stop lights, reversing lights
C7	10	Fuel pump
C8	10	Engine cranking
C9	15	Heated rear screen



H2161

A blown fuse can be recognised by a break in the wire.