

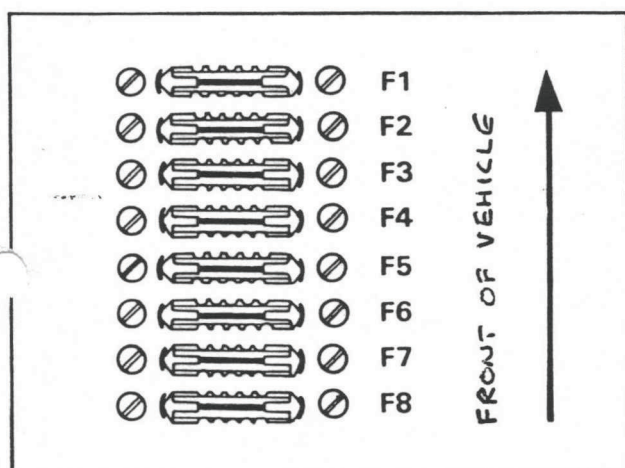
Appendix E

Fuse reference 12V

Work on the electrical installations may only be carried out by persons who hold the relevant technical qualification.

Before you carry out any work on the electrical installations, all appliances and lights must be switched off, the battery must be disconnected and the 220V supply must be disconnected from the mains.

Fuse box 12V (Structure)



The appliances in the living quarters which are connected in to the 12V current supply are protected by means of a separate fuse box.

The fuse box is located on the left hand side under the instrument panel.

To change a fuse, you lift the fuse box cover off. Take note of the function and value/colour of the relevant fuse from the following table.

The main fuse for the additional battery is located directly above the fuse box.

Use only the correct fuse ratings according to this table whenever you change a fuse.

Reference for the fuses

Fuse No.	Function		Rating/Colour
F1	TV plug	Round fuse	8 Amp / White
F2	Appliance (see page B-E01)	Round fuse	8 Amp / White
3	Appliance (see page B-E01)	Round fuse	8 Amp / White
F4	Battery charger	Round fuse	16 Amp / Red
F5	Fridge	Round fuse	16 Amp / Red
F6	Ammeter (appliance side)	Round fuse	5 Amp / Yellow
F7	Ammeter and Voltmeter (+ Batt2, additional battery)	Round fuse	5 Amp / Yellow
F8	Voltmeter (+ Batt 1, Starter battery)	Round fuse	5 Amp / Yellow
-	Water pumps: In the feed line supplying the water tap	Flat fuse	3 Amp / Violet
-	Alternator: In the feed line to the alternator connection D+ (KL61) in the engine compartment.	Flat fuse	3 Amp / Violet

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