

Fusebox

Relay 1

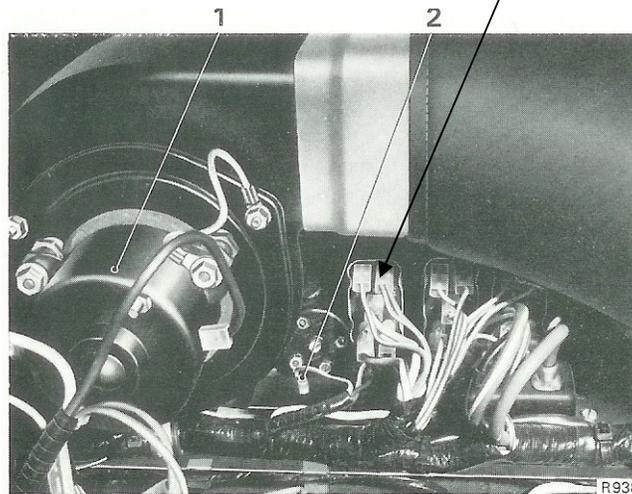


Fig 88 Fan Motors and Refrigeration Compressor

Fusebox

1 Right-hand fan motor

2 Fusebox

Fan motors and refrigeration compressor fuse (see Fig. 88)

A fusebox containing two fuses is fitted to the right-hand side of the bulkhead in the engine compartment. This fusebox is mounted flat on the bulkhead ledge, adjacent to the right-hand fan motor and is protected by a black bakelite cover.

To gain access to the fuses, unscrew the finger grip stud located in the centre of the protective cover, then remove the cover. The forward fuse protects the automatic air conditioning system fan motors and compressor circuit; the rear fuse is not wired into the electrical circuit and therefore may be used as a replacement for the fan motors and compressor fuse should this fuse fail. A replacement should then be obtained for the 'blown' fuse at the earliest opportunity.

The fuses are Bulgin glass fuses rated at 20 amp. continuous. If replacement fuses are required, they should be of Bulgin manufacture only and of the correct rating.

Always ensure that the protective cover is fitted to the fuse box after replacing the fuses.