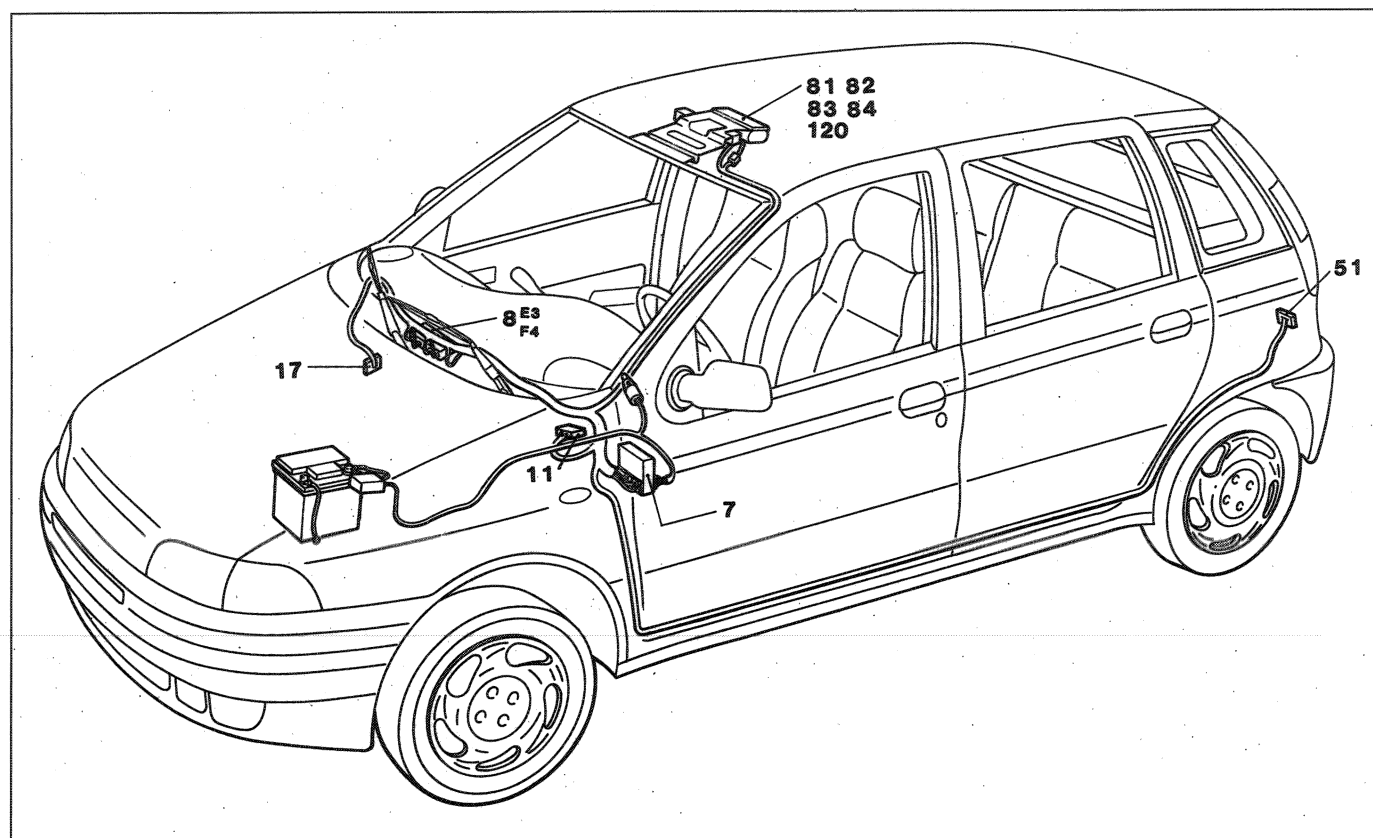


PUNTO eMANUAL

Electrical Equipment

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LOCATION OF ELECTRIC SUNROOF COMPONENTS AND CABLE HARNESS



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- | | |
|--|---|
| 7 Junction unit | 82 Electric sunroof motor |
| 8 Optional devices control unit: | 83 Electric sunroof electronic control unit |
| F4 Circuit protection fuse | 84 Electric sunroof switch |
| E3 Sunroof control relay | 120 Electric sunroof cable connection |
| 11 Connection | |
| 17 Right dashboard earth | |
| 51 Rear left earth | |
| 81 Electric sunroof end-of-travel control switch | |

ELECTRIC SUNROOF

On request, the car may come with an electric sunroof.

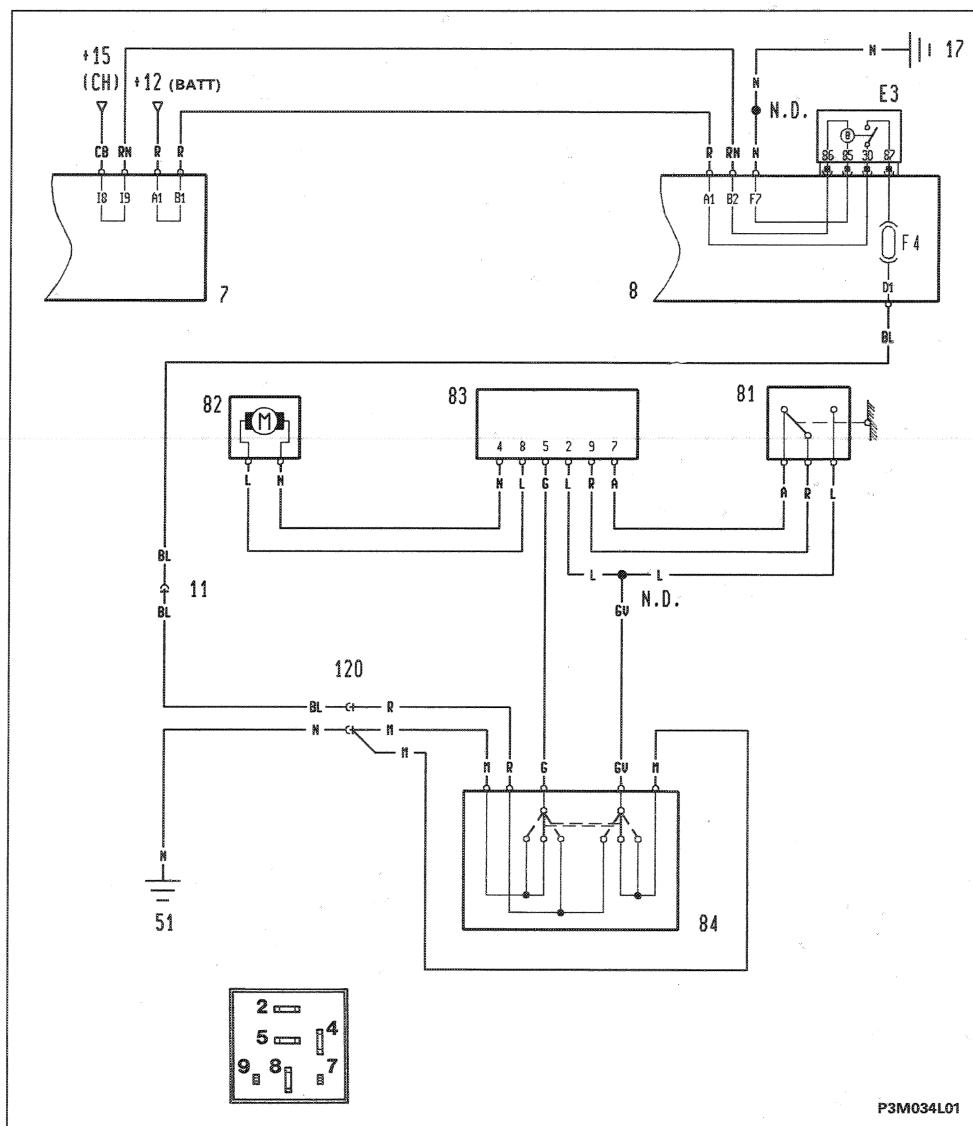
It operates when the ignition is on (MAR position).

A single switch (84) controls all the roof opening, closing, raising and lowering movements.

The end-of-travel position is determined by the switch (81).

These switches are located in a control unit housed in the courtesy light fitting, which contains the motor for operating the sunroof.

Wiring diagram of sunroof



- | | |
|---|---|
| 7 Junction unit | 82 Electric sunroof motor |
| 8 Optional devices control unit: | 83 Electric sunroof electronic control unit |
| F4 Circuit protection fuse | 84 Electric sunroof control switch |
| E3 Electric sunroof relay | 120 Electric sunroof cable connection |
| 11 Connection between dashboard cables
and rear cables | N.D. Connector blocks |
| 17 Right dashboard earth | |
| 51 Rear left earth | |
| 81 Electric sunroof limit switch | |