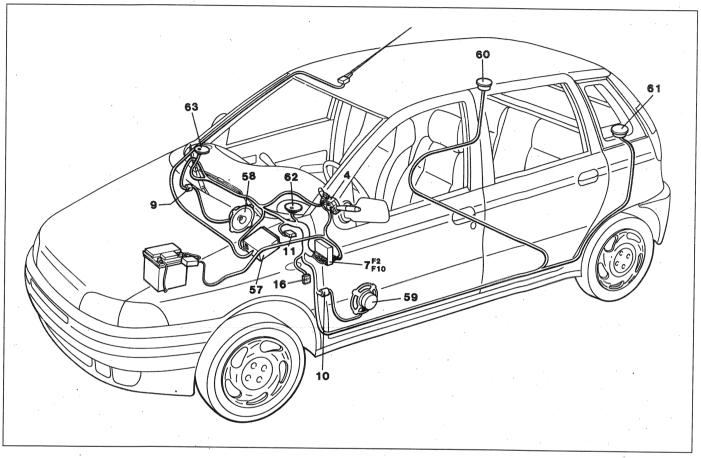
PUNTO eMANUAL

Electrical Equipment

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LOCATION OF CAR RADIO COMPONENTS AND CABLE HARNESS

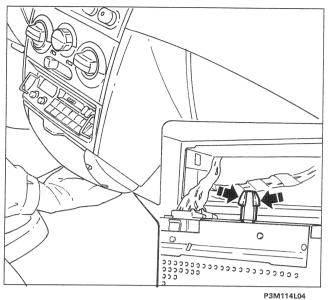


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- 4 Stalk unit with:
 - Volume increase button (on steering wheel)
 - Volume decrease button (on steering wheel)
 - Programme selection button (on steering wheel)
 - Band selection button (on steering wheel)
- 7 Junction unit
 - F2 F10 Protection fuses

- 9 Connection
- 10 Connection
- 11 Connection
- 57 Car radio
- 58 Loudspeaker on front right door
- 59 Loudspeaker on front left door
- 60 Rear right loudspeaker
- 61 Rear left loudspeaker
- 62 Front left loudspeaker (tweeter)
- 63 Front right loudspeaker (tweeter)

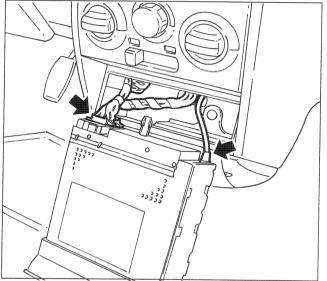
55.







 working from the lower part of the centre console, press the tabs retaining the radio to the dashboard, shown by the arrows in the inset;

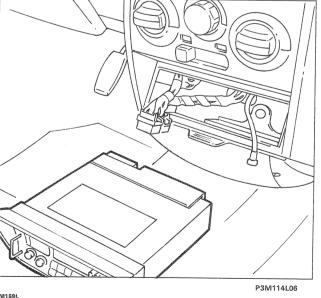






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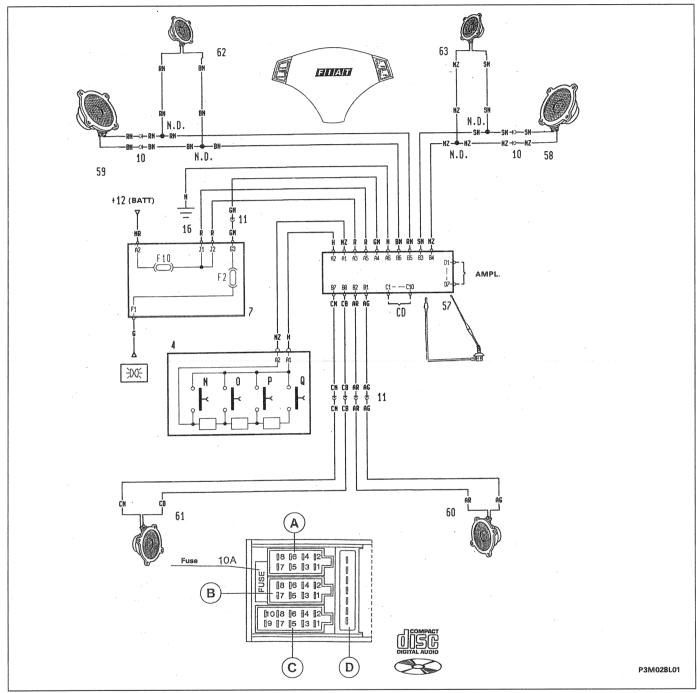




- remove the radio from the dashboard.

NOTE To refit, reverse the order of the operations carried out for the removal.

Wiring diagram of car radio system



- 4 Stalk unit and steering wheel with car radio control buttons
 - N Volume increase control button (on steering wheel)
 - O Volume decrease control button (on steering wheel)
 - Programme selection button (on steering wheel)
 - Q Band selection button (on steering wheel)
- Junction unit
- F2 F10 Protection fuses
- Connection between dashboard cables and driver's door cables

- 10 Connection between dashboard cables and front passenger door cables
- Dashboard cables/rear cables connection
- 57 Car radio
- 58 Loudspeaker on front right door
- 59 Loudspeaker on front left door60 Rear right loudspeaker
- 61 Rear left loudspeaker
- 62 Front left loudspeaker (tweeter)
- 63 Front right loudspeaker (tweeter)
- N.D. Connector blocks