



HEATER AND AIR CONDITIONING- circuit diagram

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| 1. Heater unit. | 13. Fuse A1-auxiliary fuse panel. |
| 2. Resistors. | 14. Fuse A2-auxiliary fuse panel. |
| 3. Fan speed switch | 15. Fuse 13-main fuse panel. |
| 4. Air conditioning/re-circulating/fresh air-switch. | 16. Fuse A3-auxiliary fuse panel. |
| 5. Air conditioning/heater relay. | 17. Air conditioning motor - dashboard unit. |
| 6. Cable connection to ECU. | 18. Heater motor. |
| 7. Fuse 8-main fuse panel. | 19. Heater recirculating solenoid. |
| 8. Pick up point main cable connection. | 20. Condenser fan motors. |
| 9. Fan relay. | 21. High pressure switch. |
| 10. Ground-via main cable. | 22. Engine water temperature sensor. |
| 11. Compressor clutch relay. | 23. Compressor clutch. |
| 12. Thermostat. | |

Cable colour code

B Black	G Green	P Purple	Y Yellow
U Blue	S Grey	R Red	L Light
N Brown	O Orange	W White	

The last letter of a colour code denotes the tracer.