



RM1589

Fig. 1
Air conditioning circuit

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|---|------------------------------------|
| 1. Starter motor | 16. Blower motor control switch |
| 2. Battery | 17. Mode micro switch |
| 3. Ignition switch | 18. Operating mode lever |
| 4. Terminal post | A Maximum A/C |
| 5. Compressor | B Normal A/C |
| 6. Fast idle solenoid - Rover 2.3 and
Rover 2.6 only | C Bi-level A/C |
| 7. Cooling fans | D Economy vent |
| 8. Temperature switch | E Economy vent |
| 9. Pressure switch - Ranco | F Defrost |
| 10. Pressure switch | 19. 27 RA Relay assembly |
| 11. Starter relay | 20. Resistor assembly |
| 12. Magnetic clutch relay | 21. Heated backlight switch |
| 13. Cooling fan relay | 22. Heated backlight relay |
| 14. Vacuum solenoid valve | 23. Heated backlight |
| 15. Blower motor | 24. Heated backlight warning light |

Note: Air conditioning unit controls are shown inside dotted line.