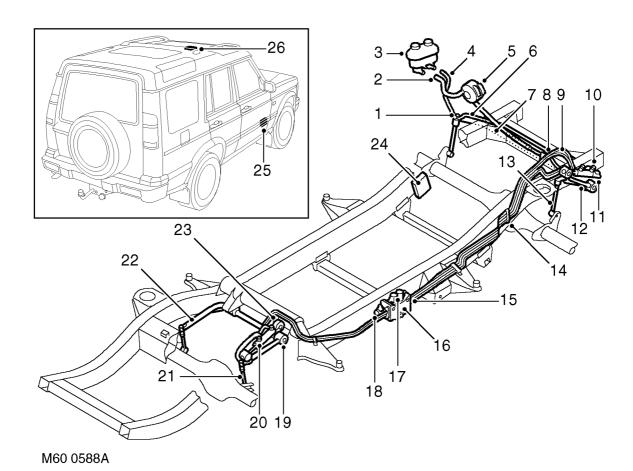


ACE system component layout



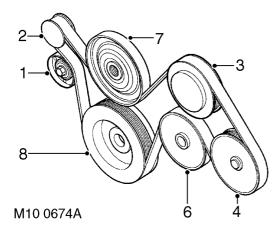
- 1 Anti-roll bar link
- 2 Suction hose
- 3 ACE/PAS reservoir
- 4 Return pipe
- 5 ACE pump
- 6 Pressure pipe
- 7 Torsion bar front
- 8 Actuator hose
- 9 Actuator hose
- 10 Actuator
- 11 Short arm
- 12 Long arm
- 13 Anti-roll bar link

- 14 Isolator and bracket (2 and 4 way) 7 off
- 15 Pressure transducer
- 16 Valve block
- 17 Directional control valve 2 off
- 18 Pressure control valve
- 19 Long arm
- 20 Actuator
- 21 Anti-roll bar link
- 22 Torsion bar rear
- 23 Short arm
- 24 ACE ECU
- 25 Accelerometer lower
- 26 Accelerometer upper

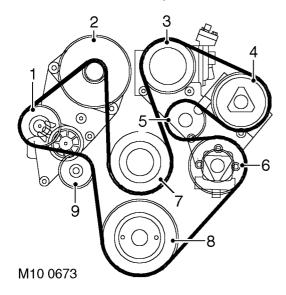


Auxiliary drive belt

Check



TD5 auxiliary belt



V8 auxiliary belt

- 1 Tensioner pulley
- 2 Alternator
- 3 A/C compressor
- 4 ACE pump
- 5 Idler pulley V8 only
- 6 PAS pump
- 7 Viscous fan pulley
- 8 Crankshaft pulley
- 9 Idler pulley V8 only
- **1.** Check auxiliary drive belt for signs of splits, fraying, oil contamination and wear.

Auxiliary drive belt - V8 engine

1. Replace auxiliary drive belt.

CHARGING AND STARTING,

REPAIRS, Belt - auxiliary drive.

Auxiliary drive belt - diesel engine

Replace

1. Replace auxiliary drive belt.

CHARGING AND STARTING,
REPAIRS, Belt - auxiliary drive.