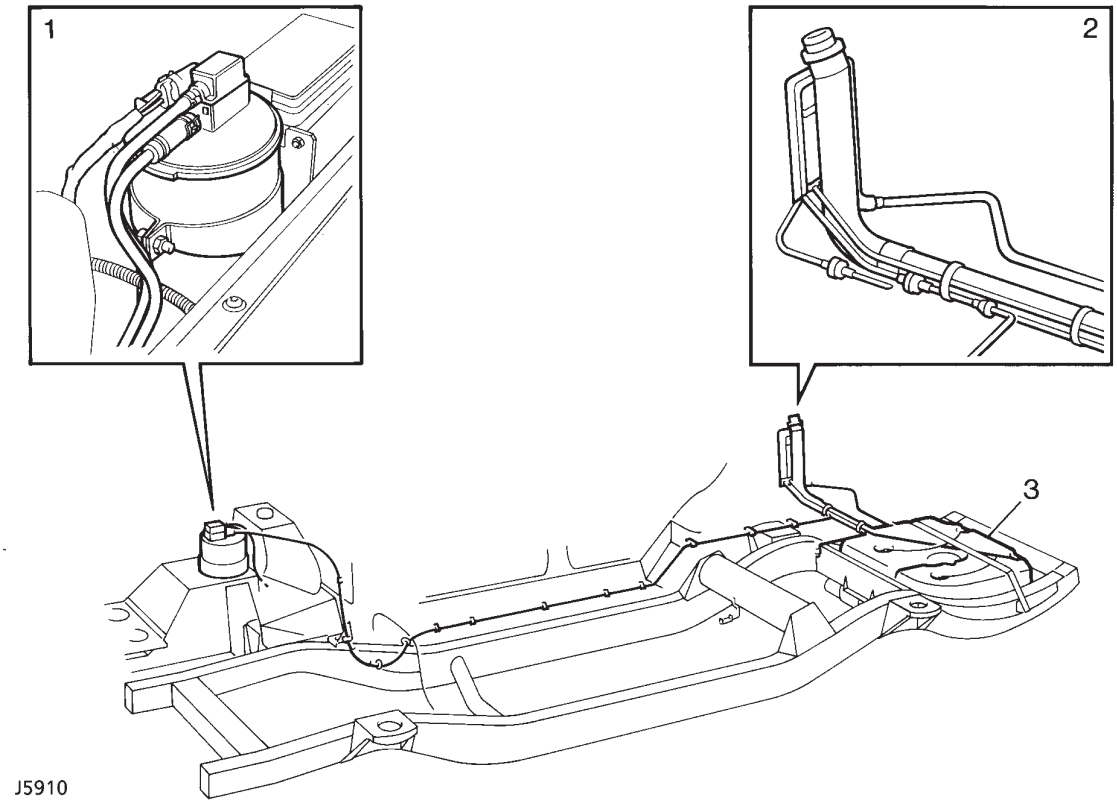
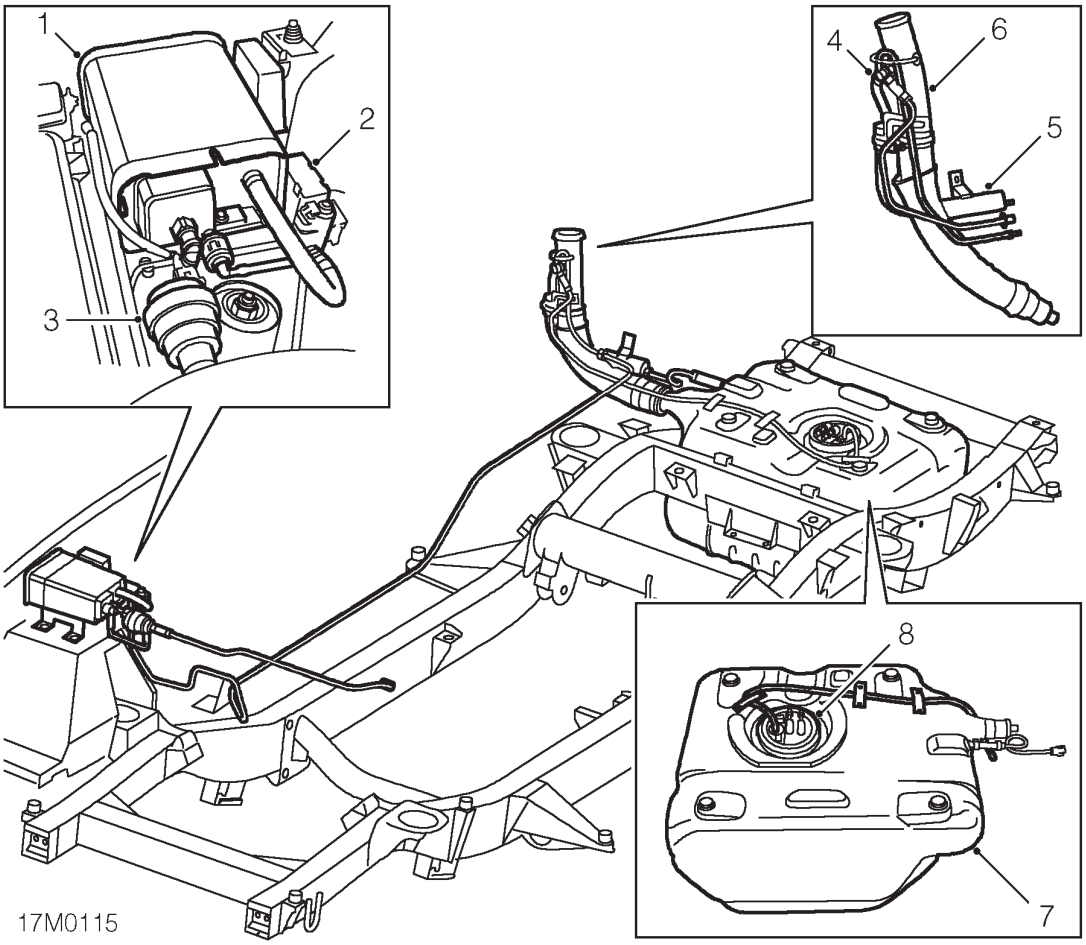
EVAPORATIVE CONTROL SYSTEM - PRE ADVANCED EVAPS

1. Adsorption canister and purge valve.
2. Location of vapour separator and pipes.
3. Fuel tank.

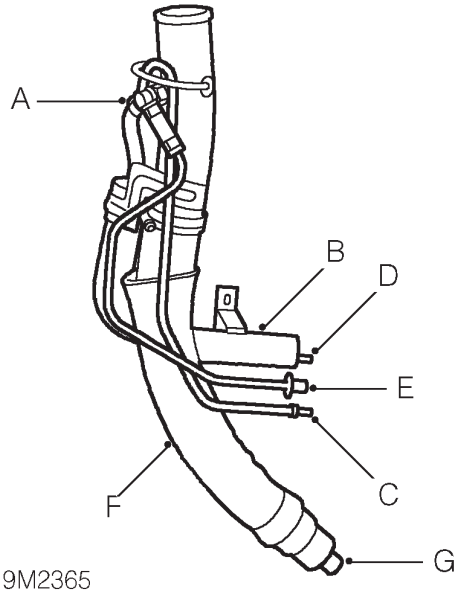


EVAPORATIVE EMISSION CONTROL SYSTEM - ADVANCED EVAPS



Component location

1. EVAP canister
2. EVAP canister vent solenoid (ECVS)
3. EVAP canister purge valve
4. Anti-trickle fill valve
5. Liquid/vapour separator
6. Fuel filler neck assembly
7. Fuel tank
8. Fuel pump and gauge sender unit



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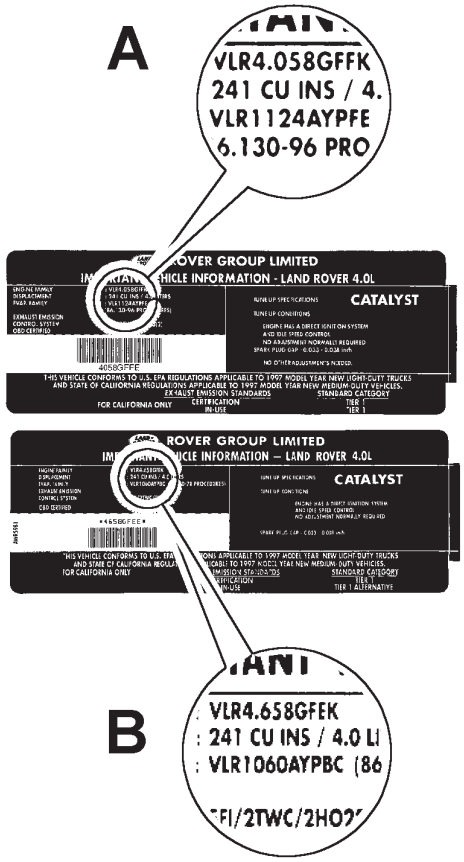
Fuel filler neck components

A Anti-trickle fill valve
B Liquid/Vapour Separator
C Vent line to pressure sensor
D From fuel tank to liquid/vapour separator
E From EVAP canister to anti-trickle fill valve
F Fuel filler hose, Dual layer, convolute nylon
G Fuel tank internal breather hose

Identification



19M2400

The system was introduced on all North American specification vehicles from October 1996 and the vehicles can be recognised by the information contained in the **EVAP. FAMILY** entry on the underbonnet Emission label (mounted on the vertical face of the bonnet lock platform).

A - Vehicles with advanced EVAPS
VLR1124AYPFE

B - Vehicles without advanced EVAPS
VLR1060AYPBC