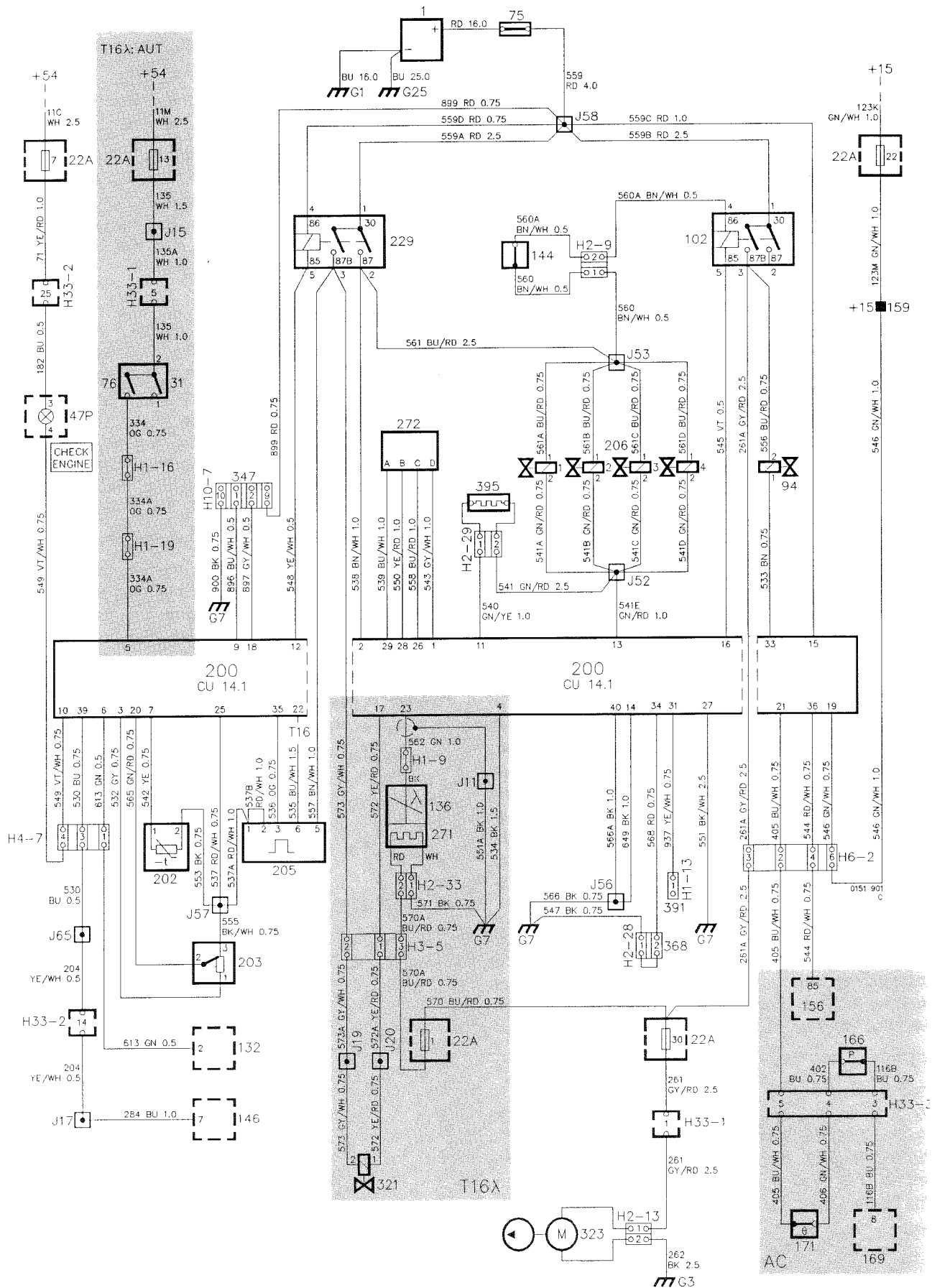


Cars with 33-pole connectors



Locations of components

- 1 Battery
on the right-hand side of the engine compartment
- 22A Fuse holder
in the electrical distribution box, in the engine compartment, on the left-hand wheel housing
- 31 Reversing light switch
under the centre console, at the selector lever
- 47P CHECK ENGINE warning lamp
in the combined instrument in the instrument panel
- 75 Distribution block, positive supply from battery
in the engine compartment, on the right-hand side
- 76 Switch for raising the idling speed, auto. transm.
under the centre console, at the selector lever
- 94 Cold starting valve
on the engine throttle housing
- 102 Fuel pump relay
at the control unit, forward of the right-hand front door, below the fascia (behind the trim)
- 132 Speed transmitter
on the rear of the combined instrument
- 136 Lambda sensor
on the exhaust manifold
- 144 Boost pressure switch, Turbo
under the fascia, to the left of the steering wheel, behind the knee shield (behind the flasher relay holder)
- 146 Amplifier for the electronic ignition system
in the engine compartment, on the left-hand wheel housing
- 156 Relay for the AC compressor
in the electrical distribution box in the engine compartment, on the left-hand wheel housing, relay position H
- 159 Distribution terminal +15
in the electrical distribution box, in the engine compartment, on the left-hand wheel housing
- 166 Pressure switch for the AC radiator fan
in the engine compartment, on the drying agent container, forward of the right-hand wheel housing
- 169 Switch, AC
in the centre of the fascia

171	Anti-freeze thermostat (cycling clutch contact) for the AC in the engine compartment, on the right-hand side of the air conditioner housing	H1-16	under the centre console, at the selector lever (AUT)
200	Control unit for the CU14 system forward of the right-hand front door, below the fascia (behind the trim)	H1-19	at the control unit, forward of the right-hand front door, under the fascia (behind the trim) (AUT)
202	Engine temperature transmitter on the intake manifold flange, between cylinders 2 and 3		2-pole connectors
203	Throttle angle transmitter on the engine throttle housing	H2-9	at the control unit, forward of the right-hand front door, under the fascia (behind the trim)
205	Air mass meter on the air hose at the air cleaner	H2-13	at the fuel pump, under the luggage compartment floor
206	Fuel injection valves on the engine intake manifold	H2-29	at the expansion tank, on the right-hand side, in the engine compartment
229	Main relay for the fuel injection system forward of the right-hand front door, below the fascia (behind the trim)	H2-33	(for the Lambda sensor) in the engine compartment, at the right-hand wheel housing, adjacent to the distribution terminal, battery positive
271	Preheater in the Lambda sensor, on the exhaust manifold		3-pole connector
272	Idling speed adjustment motor at the extreme front, on the left-hand side of the cylinder head	H3-5	in the engine compartment, on the right-hand side, at the air intake
321	Valve for charcoal canister in the engine compartment, forward of the left-hand wheel housing, between the wheel housing member and the outer wing		4-pole connector
323	Fuel pump with integrated feed pump in the fuel tank, below the luggage compartment floor	H4-7	at the control unit, forward of the right-hand front door, under the fascia (behind the trim)
347	Test connector, diagnostics (H10-7) on the right-hand side, under the back seat		6-pole connector
368	Coding connector, cold-starting valve (H2-28) at the control unit, forward of the right-hand front door, below the fascia (behind the trim)	H6-2	in the engine compartment, on the right-hand side, at the air intake
391	CU14 test socket, flashing codes (H1-13) in the engine compartment, on the right-hand side, at the fresh air intake	H29-1	29-pole white connector
395	Series resistor for the CU14 system in the engine compartment, behind the right-hand wheel housing	H29-2	29-pole red connector
G1	Earthing point on the radiator cross-member	H29-3	29-pole black connector
G3	Earthing point in the luggage compartment	H33-1	33-pole black connector
G7	Earthing point on the engine at the engine lifting lug	H33-2	33-pole grey connector
G25	Earthing point on the gearbox	H33-3	33-pole blue connector
H1-9	Single-pole connectors (for the Lambda sensor) in the engine compartment, at the right-hand wheel housing, adjacent to the distribution terminal, battery positive		in the electrical distribution box in the engine compartment, on the left-hand wheel housing. The connectors are accessible from the interior

Components

