Audi Maintenance Information

1989-91 200, 200 Quattro

1989-94100, 100CS Quattro

1992-93 S4, 1993-94 100CS Quattro Wagon

*** PLEASE READ THIS FIRST ***

NOTE: For scheduled maintenance intervals and the related fluid capacities, fluid specifications and labor times for major service intervals, see SCHEDULED SERICES article in this section. Warranty information and specifications for fluid capacities, lubrication specifications, wheel and tire size, and battery type are covered in this article.

MODEL IDENTIFICATION

VIN LOCATION

The Vehicle Identification Number (VIN) is located on the left side of the dash panel at the base of the windshield. The VIN chart explains the code characters.

VIN CODE ID EXPLANATION

Numbers preceding the explanations in the legend below refer to the sequence of characters as listed on VIN identification label. See VIN example below.

(VIN)	W	A	U	F	B	0	8	A	1	K	A	1	2	1	5	1	3
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17

1 – Manufacturing Country
- W Germany

2-3– Make
- AU Audi

4 – Car Line Series
- B 100 4-Door Sedan
- C 100 4-Door Quattro Sedan
- D 100 4-Door Wagon
- E 100 4-Door Quattro Sedan
- F 200 4-Door Sedan
- G 200 4-Door Quattro Sedan
- H 200 4-Door Quattro Wagon

5 – Engine Type
- C 2.3L5-Cyiinder (100 Models)
- E 2.2L5-Cylinder Turbo (200 Models)
- F 2.2L5-Cylinder Turbo (200 Models)
- J 2.8LV6 (1992-94)
- K 2.8LV6 (1992-94)

6 – Restraint System
- 0 Active Belts
- 1,2 Or 9 Passive Belts

7-8– Model
- 44 100 Or200 (1989-91)
- 4A 100 (1992-94) Or 34(1992-93)

9 – VIN Check Digit
- 1 0 Through 9 Or X

10 – Vehicle Model Year
- K 1989
- L 1990
- M 1991
- N 1992
- P 1993
- R 1994

11 – Assembly Plant
- N Neckarsulm, Germany

12-17–Serial Number
- Sequential Production Number

MAINTENANCE SERVICE INFORMATION

SEVERE & NORMAL SERVICE DEFINITIONS

NOTE: Use the Severe Service schedule if the vehicle to be serviced is operated under ANY (one or more) of these conditions; Service is recommended at mileage intervals based on vehicle operation. Service schedules are based on the following primary operating conditions:

Normal Service

- Driven More Than 10 Miles Daily
- No Operating Conditions From Severe Service Schedule

Severe Service (Unique Driving Conditions)

- Short Trips In Freezing Temperatures
- Towing Or Heavily Loaded
- Continuous Mountain Driving
- Severe Dust Conditions
- Hot Weather, Stop-And-Go Driving
- Extensive Idling Conditions (Taxi Or Delivery Type Service)

CAMSHAFT TIMING BELT

Replace camshaft timing belt at 90,000 mile intervals.

CAUTION: Failure to replace a faulty camshaft timing belt may result in serious engine damage.

The condition of camshaft drive belts should always be checked on vehicles which have more than 50,000 miles. Although some manufacturers do not recommend belt replacement at a specified mileage, others require it at 60,000-100,000 miles. A camshaft drive belt failure may cause extensive damage to internal engine components on most engines, although some designs do not allow piston-to-valve contact. These designs are often called "Free Wheeling".

Many manufacturers changed their maintenance and warranty schedules in the mid-1980's to reflect timing belt inspection and/or replacement at 50,000-60,000 miles. Most service interval schedules in this manual reflect these changes.

Belts or components should be inspected and replaced if any of the following conditions exist:

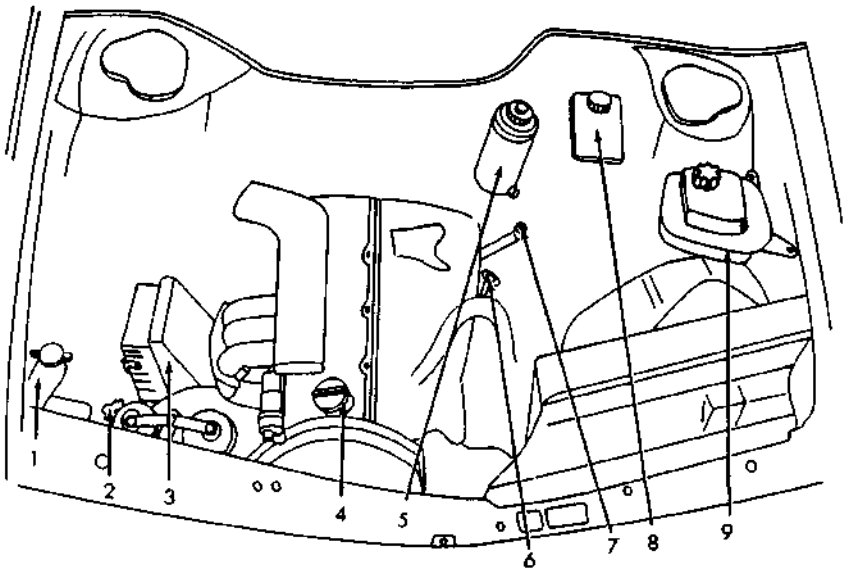
- Cracks Or Tears In Belt Surface
- Missing, Damaged, Cracked Or Rounded Teeth
- Oil Contamination
- Damaged Or Faulty Tensioners
- Incorrect Tension Adjustment

BRAKE FLUID SERVICE

Replace brake fluid every 2 years regardless of mileage.

CAUTION: DO NOT add or mix DOT 5 silicone type brake fluid with brake fluid in vehicle as severe component corrosion could result and may lead to brake system failure.

SERVICE POINT LOCATIONS

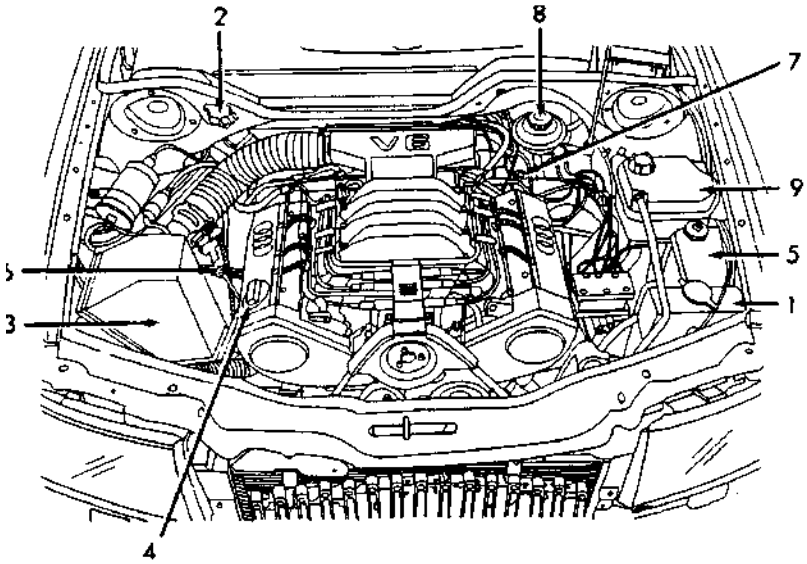


1. Windshield Wiper Reservoir
2. Emergency Start Assist
3. Air Cleaner
4. Engine Oil Filler Cap
5. Power Assisted Fluid &
Brake Booster Fluid Reservoir 6 Engine Oil Dipstick
7. Automatic Transmission Fluid Dipstick
8. Brake Fluid Reservoir
9. Coolant Expansion Tank

1989 AUDI 100 ENGINE COMPARTMENT (OTHER APPLICABLE MODELS ARE SIMILAR)

93A45658

Fig. 1: Service Point Locations (Typical 5-Cylinder Engine)



1. Windshield Wiper Reservoir
2. Emergency Start Assist
3. Air Cleaner
4. Engine Oil Filler Cap
5. Power Assisted Fluid & Brake Booster Fluid Reservoir
6. Engine Oil Dipstick
7. Automatic Transmission Fluid Dipstick
8. Brake Fluid Reservoir
9. Coolant Expansion Tank

1992 AUDI 100 ENGINE COMPARTMENT 2.8L V6 ENGINE

93B45659

Fig. 2: Service Point Locations (Typical V6 Engine)

SERVICE LABOR TIMES

15,000 & 45,000 Mile Service	1.5 hrs
30,000 (60,000) Mile Service	2.3 (2.8) hrs

LUBRICATION SPECIFICATIONS

NOTE: Audi does not recommend the use of oil additives as it may adversely affect the warranty. Always use Audi Hydraulic Oil G002000 when adding or replacing power steering fluid. DO NOT use ATF in the power steering system.

LUBRICATION SPECIFICATIONS TABLE

Application Fluid	Specifications
Brake Fluid	DOT 4 SAE J1703 Conforming To Motor Vehicle Safety Standard 116
Differential Final Drive	SAE 90 (MIL-L-2105B Or AP1/GL5)
Engine Coolant	Phosphate-Free Antifreeze Containing Ethylene Glycol
Engine Oil (Multi Grade) [1]	
Minimum Temperature	
14°F (-10°C)	SAE 20W-50 Or 20W-40API SF
5°F (-15°C)	SAE 15W-50 Or 5W-40API SF
Temperature -4°F To 59°F (-20°C to 15°C) [2]	SAE 10W-40 Or 10W-30API SF
Maximum Temperature 14°F (-10°C) [2]	SAE 5W-30 Or 5W-20API SF
Engine Oil (Single Grade) [1]	
Minimum Temperature 68°F (20°C)	SAE 40 API SF
Temperature 32°F To 86°F (0°C To 30°C)	SAE 30 API SF
Temperature 14°F To 50°F (-10°C To 10°C)	SAE 20W/20 API SF
Maximum Temperature 23°F (-5°C) [2]	SAE 10W API SF
Power Steering Fluid	Audi Hydraulic Oil (G002000) Or Equivalent
Rear Axle Differential [3]	Hypoid-Oil SAE 90 (MIL-L-2105B Or API GL5)
Transaxle	
Automatic	Dexron-IIATF
Manual	Synthetic Transmission Oil G50, SAE 75W-90 (MIL-L-2105 Or API GL4)

[1] - Since temperature ranges for different oil grades overlap, brief fluctuations in outside temperatures are no cause for concern.

[2] - When using this type of engine oil, avoid high speed long distance driving if temperature falls outside of specified range.

[3] - Audi 100 and 200 Quattro.

FLUID CAPACITIES

FLUID CAPACITIES TABLE [1]

Application	Quantity
A/C R-12 Refrigerant	
1989	37 Ozs.
1990-91	36-39 Ozs.
1992 100	37-41 Ozs.
1993 (up to 9/92)	37 Ozs.
A/C System R-134a Refrigerant [2]	
1993 (from 10/92)	21-23 Ozs.
1994	21-23 Ozs.
System Oil Capacity	8.5 Ozs.
Automatic Transmission Fluid	3.2 Qts. (3.0L)
Cooling System	
5-Cylinder	8.5 Qts. (8.0L)
V6	11.6 Qts. (11.0L)
Engine Oil	
5-Cylinder (Includes Oil Filter)	5.0 Qts. (4.5L)
V6 (Includes Oil Filter)	5.3 Qts. (5.0L)
Fuel Tank	
100&200	21.1 Gals. (80L)
100&200Quattro	20.6 Gals. (78L)
Manual Transmission Oil	2.5 Qts. (2.4L)
Rear Differential (Quattro Models)	1.8 Qts. (1.7L)

[1] - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.

[2] - Use of R-12 in a R134a system will result in SEVERE DAMAGE.

WHEEL & TIRE SPECIFICATIONS

TIRE SIZE & INFLATION SPECIFICATIONS

Tire specifications are imprinted on the tire sidewalk All models use tire size 205/60 15VR. The required cold tire inflation pressures are listed on a sticker on the inside of fuel filler door and must never exceed the maximum value molded on the tire side wall. Before replacing original tires on vehicle with all season or radial snow tires, consult an Audi dealer for technical information on the required specifications. Snow tires should be mounted on all four wheels on FWD vehicles, and must be mounted on all four wheels for vehicles with 4WD. Snow chains may be used on the front wheels only. The compact spare tire is intended for temporary use only; it is Timited to 50 mph (80 km/h) and must be inflated to 60 psi (4.22 kg/cm).

CAUTION: DO NOT mix tires of different design such as steel belted radials with radial bias belted or bias ply tires. Mixing tire types will adversely affect road handling and may lead to loss of vehicle control. DO NOT use spare tire on any other wheel or any other tire on the compact spare wheel. DO NOT use snow chains on the compact spare.

WHEEL RIM & BOLT SPECIFICATIONS

The original wheel rims on the vehicle comply with all applicable Federal Motor Vehicle Safety Standards. Before replacing original wheel rims, consult an Audi dealer for technical information regarding wheel rims and bolt specifications. Tighten all wheel nuts to 80 ft. lbs. (108 N.m). Always tighten wheel lug nuts in a crisscross pattern.

BATTERY SPECIFICATIONS

CAUTION: When battery is disconnected, vehicles equipped with computers may lose memory data. When battery power is restored, driveability problems may exist on some vehicles. These vehicles may require a relearn procedure. See appropriate COMPUTER RELEARN PROCEDURES article in the GENERAL INFORMATION section below.

Battery is located under the rear seat. Under normal operating conditions, battery delivered with vehicle is maintenance-free. However, at high outside temperature it is advisable to check battery fluid level at regular intervals through the transparent battery housing. Fluid level should always be between the MIN and MAX marks in each cell. Battery specifications are listed on the battery housing. Replacement battery must meet all requirements and dimensions as specified on original battery.

CAUTIONS & WARNINGS

SUPPLEMENTAL RESTRAINT SYSTEM (SRS) AIR BAG SYSTEM

Item	Notes	Cautions	Warnings
SUPPLEMENTAL RESTRAINT SYSTEM (SRS) AIR BAG SYSTEM	See the AIR BAG RESTRAINT SYSTEM article in the ACCESSORIES/SAFETY EQUIPMENT Section. The SRS has no user-serviceable parts. Always have servicing done by an authorized dealer. When performing maintenance on air bag equipped vehicles always observe proper safety precautions.	Disconnect negative battery cable before servicing any air bag system, steering column or passenger side dash component. After any repair, turn ignition key to the ON position from passenger's side of vehicle in case of accidental air bag inflation	To avoid injury from accidental air bag deployment, read and carefully follow all warnings and service precautions. See appropriate AIR BAG RESTRAINT SYSTEM article in the ACCESSORIES/SAFETY EQUIPMENT section.
ANTI-LOCK BRAKE SYSTEM (ABS)		Never mix different diameter tires. On loose or uneven surfaces, the ABS system may require longer stopping distances than conventional brake systems. Exercise caution when removing mud or snow from the wheels so as not to damage the ABS wiring or speed sensors.	

Item	Notes	Cautions	Warnings
AIR CONDITIONING SERVICING			Avoid breathing R-134a refrigerant and PAG lubricant vapors, exposure may irritate eyes, nose and throat. To remove R-134a from system use R-134a recycling equipment that meets SAE J2210 specifications. If accidental system discharge occurs, ventilate work area before resuming service. R-134a service equipment or vehicle A/C systems SHOULD NOT be pressure tested or leak tested with compressed air. Some mixtures of air/R134a have shown to be combustible at elevated pressures. These mixtures are dangerous and may cause fire and/or explosions. See the appropriate A/C SYSTEM GENERAL SERVICING article in the AIR CONDITIONING & HEAT section.
BATTERY WARNING			When battery is disconnected, vehicles equipped with computers may lose memory data. When battery power is restored, driveability problems may exist on some vehicles. These vehicles may require a relearn procedure. See appropriate COMPUTER RELEARN PROCEDURES article in the GENERAL INFORMATION section below
REPLACING BLOWN FUSES	Before replacing a blown fuse, remove ignition key, turn off all lights and accessories to avoid damaging the electrical system. Be sure to use fuse with the correct indicated amperage rating. The use of an incorrect amperage rating fuse may result in a dangerous electrical system overload.		
BRAKE PAD WEAR INDICATOR	Indicator will cause a squealing or scraping noise, warning "'that brake pads need replacement		
CATALYTIC CONVERTER	Continued operation of vehicle with a severe malfunction could cause converter to overheat, resulting in possible damage to converter and vehicle		

Item	Notes	Cautions	Warnings
COOLANT (PROPYLENE-GLYCOL FORMULA-TIONS)		To avoid possible damage to vehicle use only ethylene-glycol based coolants with a mixture ratio from 44-68% anti-freeze. DO NOT use 100% anti-freeze as it will cause the formation of cooling system deposits. This results in coolant temperatures of over 300°F (149°C) which can melt plastics. 100% anti-freeze has a freeze point of only -8°F (-22°C). Propylene-Glycol Mixtures has a smaller temperature range than Ethylene-Glycol. The temperature range (freeze-boil) of a 50/50 Anti-Freeze/Water Mix is as follows: Propylene-Glycol -26°F(-32°C) – 257° F (125°C) Ethylene-Glycol -35°F (-37°C) – 263° F (128°C) Propylene-Glycol/Ethylene-Glycol Mixtures can cause the destabilization of various corrosion inhibitors. Also Propylene-Glycol/Ethylene-Glycol has a different specific gravity than Ethylene-Glycol coolant, which will result in inaccurate freeze point calculations.	
ELECTROSTATIC DISCHARGE SENSITIVE (ESD) PARTS			Many solid state electrical components can be damaged by static electricity (ESD). Some will display a warning label, taut many will not. Discharge personal static electricity by touching a metal ground point on the vehicle prior to servicing any ESD sensitive component.
ENGINE OIL		Never use non-detergent or straight mineral oil.	
FUEL SYSTEM SERVICE			Relieve fuel system pressure prior to servicing any fuel system component (fuel injection models).
HALOGEN BULBS			Halogen bulbs contain pressurized gas which may explode if overheated. DO NOT touch glass portion of bulb with bare hands. Eye protection should be worn when handling or working around halogen bulbs
RADIATOR CAP		Always disconnect the fan motor when working near the radiator fan. The fan is temperature controlled and could start at any time even when the ignition key is in the OFF position. DO NOT loosen or remove radiator cap when cooling system is hot.	
RADIATOR FAN			Keep hands away from radiator fan. Fan is controlled by a thermostatic switch which may come on or run for up to 15 minutes even after engine is turned off

WARRANTY INFORMATION

CAUTION: Always refer to customer's copy of warranty information for specific model application and/or coverage [imitations.

BASIC NEW CAR LIMITED WARRANTY

Everything is covered for 3 years 50,000 miles, whichever occurs first, provided the vehicle is maintained and used in accordance with the instructions for care and use in the Audi Owner's Manual. Warranty begins on the date vehicle is delivered or put

in use, whichever occurs first. Covers the cost to all parts and labor needed to repair or adjust any item (except tires) on the vehicle that have been proven defective in material or workmanship under normal use. If a tire is defective, a credit will be given towards the purchase of new tire. The amount of credit is equal to the percentage of original tread depth remaining, multiplied by the suggested retail price of an equivalent new tire.

PERFORATION WARRANTY

Covers any repair or replacement of body-sheet metal parts that is perforated due to corrosion as a result of defects in workmanship or material. Warranty begins on date vehicle is delivered or first put in use, whichever occurs first and lasts for 10 years regardless of mileage.

EMISSION CONTROL SYSTEM WARRANTY (EXCEPT CALIFORNIA)

Manufacturer warrants its emission components in vehicle to be free of defects in material and workmanship and that vehicle is designed, built and equipped to conform at time of sale to all applicable Federal standards for emission control system. Warranty begins on the date vehicle is delivered or first put in use and is effective for 5 years or 50,000 miles, whichever occurs first.

EMISSION PERFORMANCE WARRANTY (EXCEPT CALIFORNIA)

Vehicle is warranted to comply to all applicable emissions standards as judged by an EPA-approved State Inspection and Maintenance Test for 24 months or 24,000 miles, whichever occurs first. Listed below are the primary components affecting vehicle's emission control system. The components listed are covered for 5 years or 50,000 miles, whichever occurs first. Warranty begins on date vehicle is delivered or first put in use, whichever occurs first.

- Activated Charcoal Filter
- Air Flow Sensor Assembly
- Altitude Compensator
- Catalytic Converter
- Coasting Fuel Cut-Off Valve And Control Unit
- Electronic Control Unit And Power Supply Relay
- Electronic Feedback Controls, Sensors, Switches And Valves
- Evaporative Purge Control Valve
- Exhaust Gas Recirculation System
- Exhaust Manifold And Gaskets
- Exhaust Pipe-To-Catalytic Converter
- Expansion Tank
- Filler Neck Restrictor
- Frequency Valve
- Fuel Distributor Assembly And Associated Controls
- Fuel Filler Cap And Gaskets
- Fuel Injectors, Fuel Injectors Line And Gaskets
- Fuel Tank
- Gravity Check Valve
- Idle Stabilizer And Control Unit
- Knock Sensor And Control Unit
- Crankcase Breather
- Spark Advance Unit And Associated Parts
- Turbocharger And Wastegate
- Emission-Related Hoses, Gaskets, Clamps And Accessories

EMISSION CONTROL SYSTEMS WARRANTY (CALIFORNIA)

Emission control system in vehicle is warranted to be free of defects in material and workmanship, and that vehicle is designed, built and equipped to conform at time of sales to applicable requirements of the California Air Resources Board (CARB). Warranty period is for 3 years/50,000 miles. Warranty begins on date vehicle is delivered or put in use, whichever occurs first.

EMISSION PERFORMANCE WARRANTY (CALIFORNIA)

Warrants vehicle to comply to all applicable emission standards as judged by the EPA and CARB approved emissions test. Should the vehicle fails to comply to the required emissions standards, manufacturer will make any repairs or replacements necessary for the vehicle to pass the required emissions test, provided the vehicle is maintained and used in accordance with the Instructions for care and use in the Audi Owner's Manual. The warranty period is 3 years/50,000 miles and begins on date vehicle is delivered or put in use, whichever occurs first.

The following emissions system components are covered under the California Emission Warranties for 7 years or 70,000 miles whichever occurs first. If another part fails due to the failure of a warranted component, both parts will be covered.

- Air Flow Sensor Assembly
- Catalytic Converter
- Electronic Control Unit
- Exhaust Manifold
- Fuel Distributor Assembly And Associated Controls
- Idle Stabilizer Control Unit
- Ignition Distributor
- Intake Manifold
- Intercooler
- Knock Sensor Control Unit
- Throttle Valve Housing
- Turbocharger
- Wastegate

FUSES & CIRCUIT BREAKERS

FUSE PANEL LOCATIONS

The fuses are arranged in one centralized unit. The fuse/relay box is located in the engine compartment and is protected by a cover.

CAUTION: Use extreme care when trouble-shooting electrical system. Relay locations are subject to change and may vary from vehicle to vehicle depending on options. If in doubt, consult an Audi dealer before replacing any relay.

FUSE PANEL IDENTIFICATION (1989)

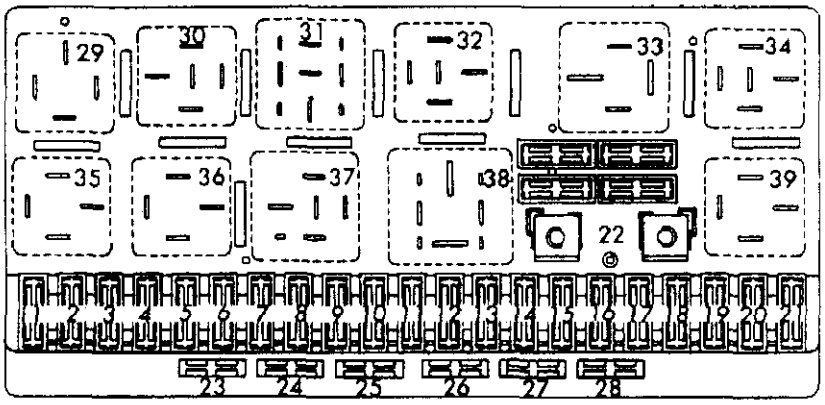


Fig. 3. Fuse Panel Identification (1989)

Fuse & Circuit Breaker Identification

No	Amp	Description
1	-	Blank (Audi 200 before 11/88 & Audi 100)
	15	(Audi 200 starting on 11/88) Rear Foglights
2	15	Emergency Flasher
3	25	Horns, Brakelights
4	15	Luggage Compartment Light, Cigarette Lighter, Interior Lights
5	-	Blank
6	5	Right Taillights & Side Marker Lights
7	5	Left Taillights & Side Marker Lights
8	10	Right High Beam Headlight
9	10	Left High Beam Headlight
10	10	Right Low Beam Headlight
11	10	Left Low Beam Headlight
12	15	Automatic Transmission, Back-Up & Interior Lights
13	15	Fuel Pump
14	5	License Plate Lights, Glove Box Light, Engine Compartment Light, Center Console
15	25	Wiper/Washers
16	30	Rear Defogger (Sedan)
17	30	Blower Motor, A/C
18	5	Rear Window Wiper
19	10	Central Locking System, Fuel/Ignition Injection Control Unit
20	30	Heated Seats
21	-	Blank (Audi 100)
	25	(Audi 200) Injector Coolant Fan Relay, Turbo Coolant Pump
22	-	Blank
23	-	Blank
24	-	Blank
25	-	Blank (Audi 100)
	30	(Audi 200) Memory Seats
26	5	(Audi 100 Before 11/88) Speedometer, Power Mirrors
	Blank	(Audi 100 Starting On 11/88)
	5	(Audi 200) Speedometer, Power Mirrors, Memory Seats
27	10	Ignition Control Unit
28	15	(Audi 100) Ignition Control Unit
	15	(Audi 200) OXS Control Unit
29	Blank	(Audi 200 before 11/88 & Audi 100)
		Rear Foglight Jumper Plug (Audi 200 starting on 11/88)
30	Relay	Radiator Coolant Fan (2nd stage)
31	Relay	Radiator Coolant Fan (After Run Control Unit)
32	-	Blank
33	Relay	Load Reduction
34	Blank	
35	Relay	Horn
36	Relay	Anti-Theft
37	Relay	Wash/Wipe Intermittent
38	Relay	Fuel Pump
39	Relay	Air Conditioning

FUSE PANEL IDENTIFICATION (1990-93)

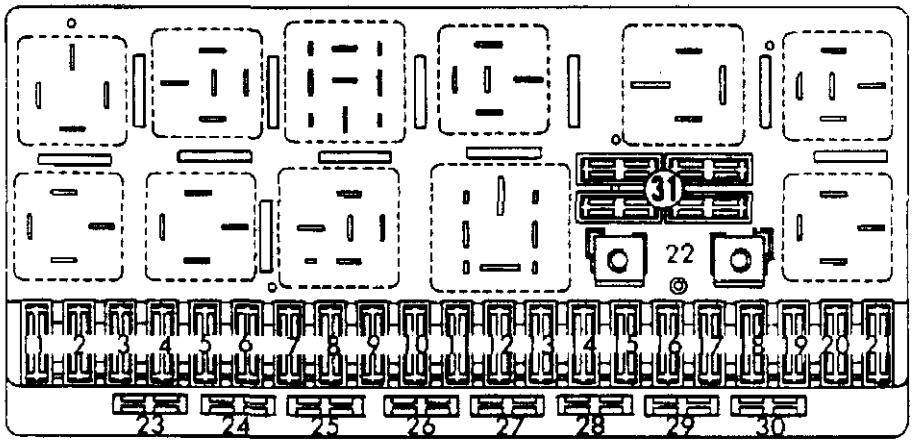


Fig. 4. Fuse Panel Identification (1990-93)

Fuse & Circuit Breaker Identification

No	Amp	Description
1	15	Rear Foglights
2	15	Emergency Flasher System
3	25	Horn, Brakelights
4	15	Clock, Cigarette Lighter, Climate Controls, Reading, Dome, Trunk & Vanity Mirror Lights, Trip Computer (If Equipped), Radio
5	Blank	
6	5	Right Taillights, Parking & Sidemarker Lights
7	5	Left Taillights, Parking & Sidemarker Lights
8	10	Right High Beam Headlight, High Beam Indicator
9	10	Left High Beam Headlight
10	10	Right Low Beam Headlight
11	10	Left Low Beam Headlight
12	15	Differential Lock (Quattro Models), Back-Up Lights, Cruise Control, Heating System
13	15	Fuel Pump
14	5	License Plate, Instrument Cluster, Ashtray, Electronic Climate Control Panel Illumination, Engine Compartment & Glove Compartment Lights
15	25	Wiper Motor, Turn Signals, A/C, Heated Washer Jets, Radiate Fan Thermoswitch
16	30	Rear Window Defogger, Mirror Heating
17	30	Electronic Climate Control System (Blower)
18	15	Rear Wiper
19	10	Central Locking & Anti-Theft Systems, Door Lock Heating
20	30	Seat Heater
21	10	Diagnostic
22	Blank	
23	5	License Plate Light
24	Blank	
25	30	Passenger Seat Adjuster, Seat Memory
26	5	Instrument Cluster, Electric Mirrors, Auto-Check System, Trip Computer (If Equipped)
27	10	Engine Timing I
28	15	Engine Timing II
29	Blank	
	10	Heated Lambda Probe (1991 200 Quattro 20V)
30	Blank	
	5	Cruise Control (1991 100 Models)
31	Spare Fuses	

FUSE PANEL IDENTIFICATION (1994)

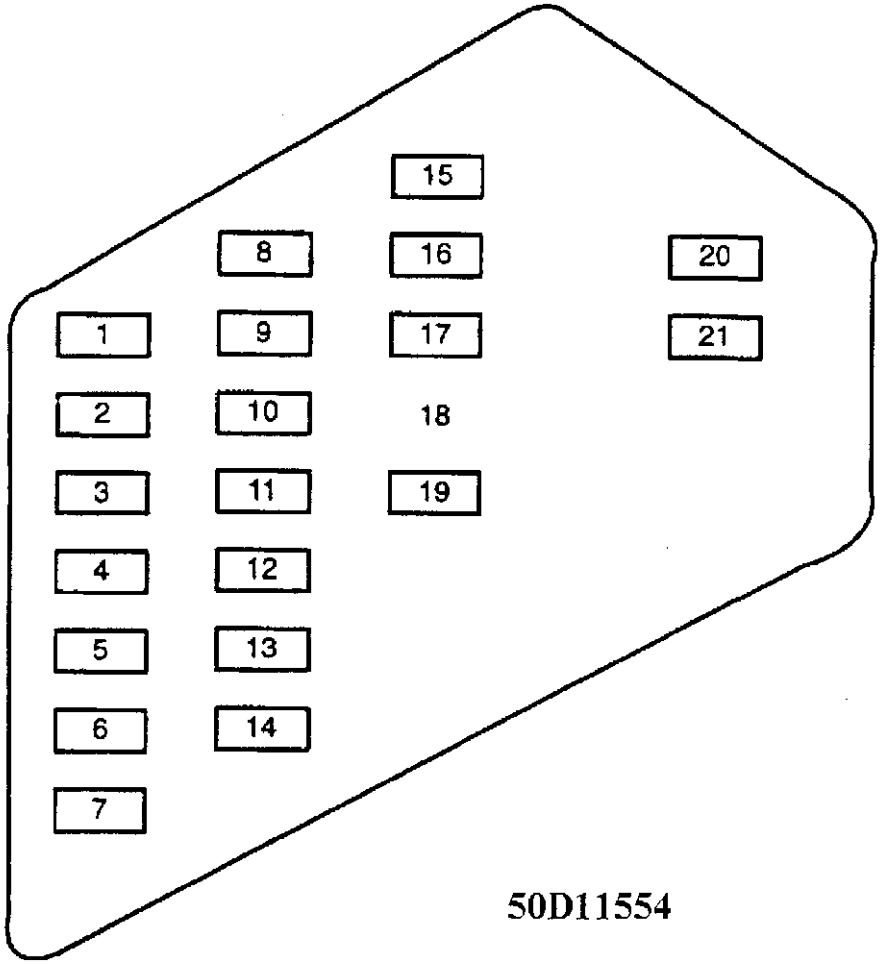


Fig. 5. Fuse Panel Identification (1994)

Fuse & Circuit Breaker Identification

No	Amp	Description
1	10	High Beam Right, High Beam Indicator Light
2	10	High Beam Left
3	10	Low Beam Right
4	10	Low Beam Left
5	5	Right Tail, Parking & Sidemarker Lights, License Plate Light, Daytime Running Lights (Canada)
6	5	Left Tail, Parking & Sidemarker Lights
7	5	Illumination Of: Climate Control, Ashtray & Instrument Cluster
8	15	Courtesy Lights, Clock, Seat & Mirror Memory Control Unit
9	10	Brakelights
10	15	Flashers
11	30	Climate Control System (Blower)
12	30	Rear Window Defog, Mirror Heating
13	25	Wiper Motor, Turn signals, A/C Trans Fluid Temp Switch, Sliding/Prop-Up Roof
14	15	Back-Up Lights, Cruise Control, Multiple Sensor, Washing Nozzle, Heating, A/T, Differential Lock (100 Quatro), WarningLights, Inf. Remote Control
15	5	Instrument Cluster, Electric Mirrors, Airbag Warning Lights
16	15	Foglights, Rear Foglights
17	20	Fuel Pump
18	Not Used	
19	25	Diagnostic, Horn
20	5	Cruise Control
21	15	Anti-Lock Brakes (ABS)

AUXILIARY RELAY PANEL IDENTIFICATION

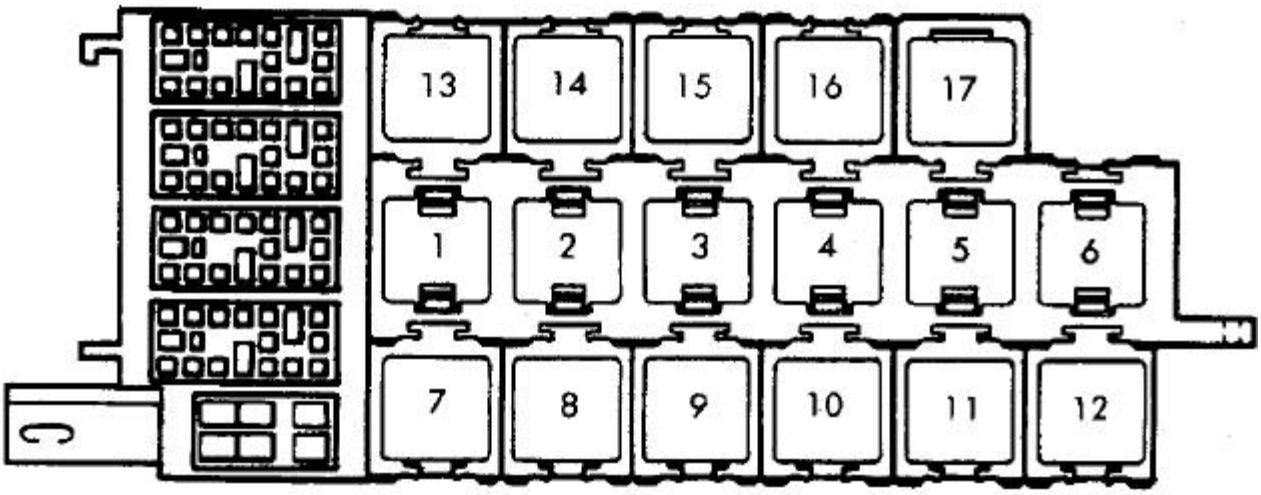


Fig. 6: Auxiliary Relay Panel Identification (Typical)
Courtesy of Audi of America, Inc.

Relay & Control Unit Identification

1	Blank	
2	Control Unit	Seat Belt, Park Light & Radio Warning
3	Control Unit	Interior Light Delay
4	Blank	
5	Control Unit	Front Light
6	Blank	
7	Relay	Radiator Coolant Fan (3rd Stage)
8	Relay	ABS Combination Relay
9	Blank	Audi 100
	Relay	Audi 200 Intensive Washer
10	Control Unit	Power Window
11	Control Unit	Power Window
12	Relay	Rear Window Wiper/Washer
13	Blank	
14	Circuit Breaker	Windows
15	Relay	Driver Heated Seat
16	Relay	Passenger Heated Seat
17	Blank	