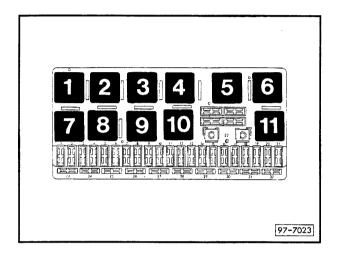
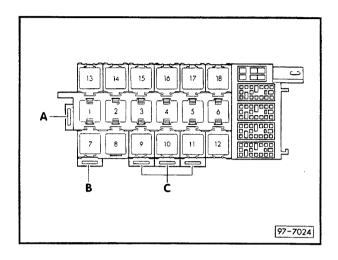
Anti-lock brake system with four-wheel drive, Audi Coupé

from July 1991

Position of relays also see "Fitting Locations" Relay plate with fuse holder: Auxiliary relay carrier, front (under dash panel, left)





Position of relays:

Position of relays:

Auxiliary relay carrier, rear (under rear seat bench, left)

Fuse colours

30 A - green

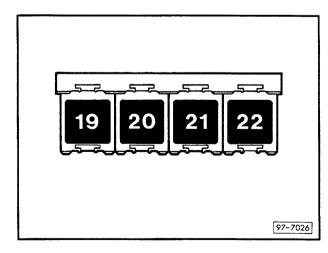
25 A - white

20 A - yellow

15 A - blue

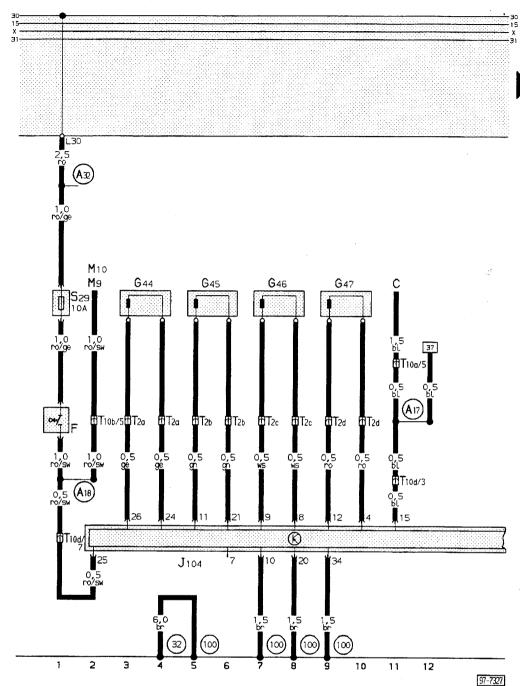
10 A - red

5 A - beige



Positions of relays:

22 – Combi relay for ABS



Wiring colours:

bl = blue

br = brown

ge = yellow

gn = green

gr = grey

li = purple

ro = red

sw = black ws = white

C - Alternator

F – Brake light switch

G 44 - Rear right speed sensor (ABS)

G 45 - Front right speed sensor (ABS)

G 46 - Rear left speed sensor (ABS)

G 47 - Front left speed sensor (ABS)

J 104 - Control unit for ABS with EDL

K 2 – Alternator warning lamp

M 9 - Brake light bulb, left

M 10 - Brake light bulb, right

S 29 — Separate fuse for brake light (in additional fuse holder)

T 2a — Connector 2 pin, under rear seat bench, right

T 2b — Connector 2 pin, in engine compartment, right

T 2c — Connector 2 pin, under rear seat bench, left

T 2d — Connector 2 pin, in engine compartment, left

T 10a — Connector 10 pin, yellow, connector point in aux. relay carrier

T 10b — Connector 10 pin, brown, connector point in aux. relay carrier

T 10d — Connector 10 pin, blue, connector point in aux. relay carrier

T 26 - Connector 26 pin, yellow, on dash panel insert

T 26a - Connector 26 pin, blue, on dash panel insert

Earth point, behind dash panel, left

(A17)

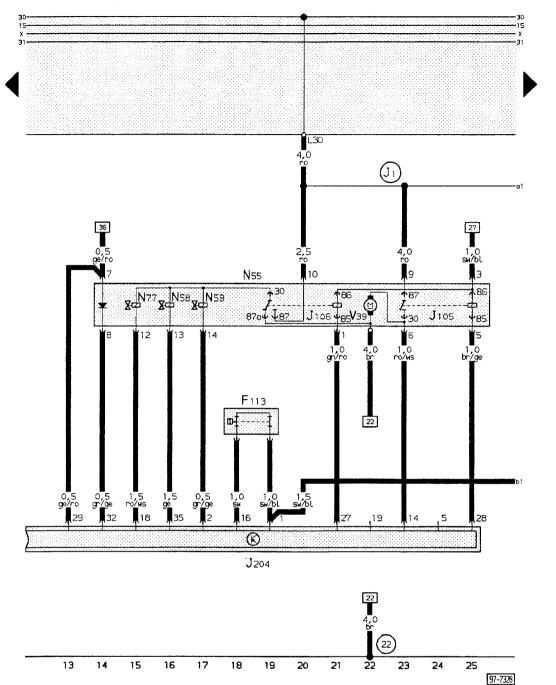
- Earth connection, in ABS wiring loom

- Connection (61), in dash panel wiring loom

- Connection (54), in dash panel wiring loom

- Connection (15a), in dash panel wiring loom

 Positive connection (30), in dash panel wiring loom



Wiring colours:

bl = blue

br = brown

ge = yellow

gn = green

gr = grey li = purple

ro = red

sw = black

ws = white

F 113 - Acceleration switch ABS

J 104 - Control unit for ABS with EDL

J 105 - Return flow pump relay - ABS

J 106 - Solenoid valve relay - ABS

N 55 - ABS hydraulic unit

N 58 - ABS solenoid valve, front right

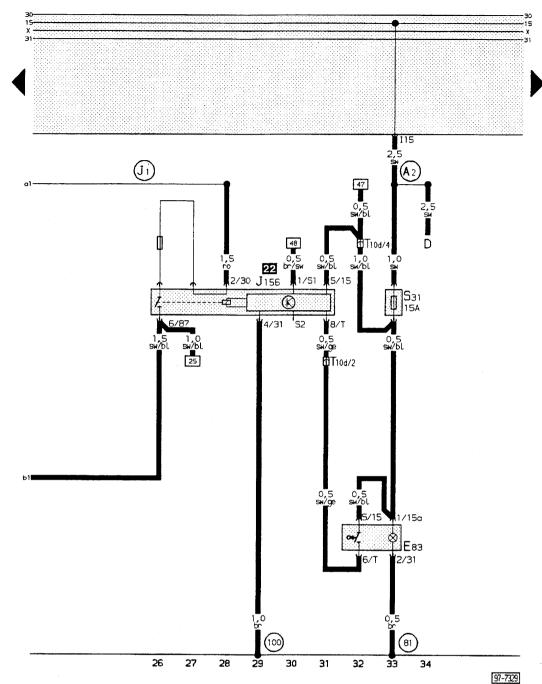
ABS solenoid valve, front leftABS solenoid valve, rear N 59

N 77

- ABS return flow pump V 39

22 - Earth point, on hydraulic unit

- Positive (+) connection (30), in ABS wiring loom



Wiring colours:

bl = blue

br = brown

ge = yellow

gn = green

gr = grey

li = purple

ro = red

sw = black ws = white

D - Ignition/starter switch

E 83 – ĂBS switch

J 156 - Combi relay for ABS

S 31 - Separate fuse for anti-lock brake system (in additional fuse holder)

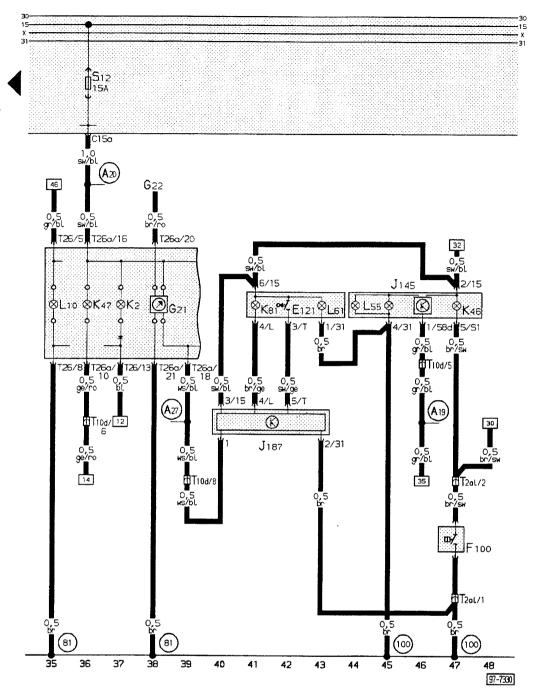
T 10d - Connector 10 pin, blue, connector point in aux. relay carrier

81 - Earth connection - 1 -, in dash panel wiring loom

Earth connection, in ABS wiring loom

Positive (+) connection (15), in dash panel wiring loom

Positive (+) connection (30), in ABS wiring loom



Wiring colours:

bl = blue

br = brown

ge = yellow

gn = green

gr = grey

= purple

ro = red

sw = black

ws = white

E 121 - Switch for rear differential lock

- Brake light switch

G 21 - Speedometer

G 22 - Speedometer sender

J 145 - Indicator

J 187 - Control unit for diff. lock K 2 - Alternator warning lamp

K 46 - Rear differential lock warning lamp

K 47 - ABS warning lamp

K 81 - Differential lock warning lamp

- Dash panel insert light bulb L 10

- Light for differential lock indicator L 55

- Light for switch/differential lock L 61

T 2al - Connector 2 pin, white, under rear seat, left

T 10d - Connector 10 pin, blue, connector point in aux.

relay carrier

- Connector 26 pin, yellow, on dash panel insert

T 26a - Connector 26 pin, blue, on dash panel insert

- (81) - Earth connection - 1 -, in dash panel wiring loom
- 100) - Earth connection, in ABS wiring loom

A19

- Connection (58d), in dash panel wiring loom
- **(29)** - Connection (15a), in dash panel wiring loom
- (2)Connection (speed signal), in dash panel wiring loom