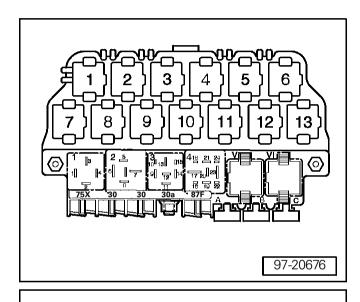
## **Heated Leather Seats**

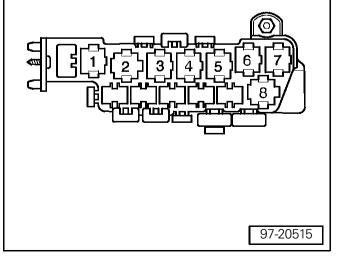
from October 2000

Deviate relay location and fuseplacements as well as the locations of multiple connectors see section "component locations"

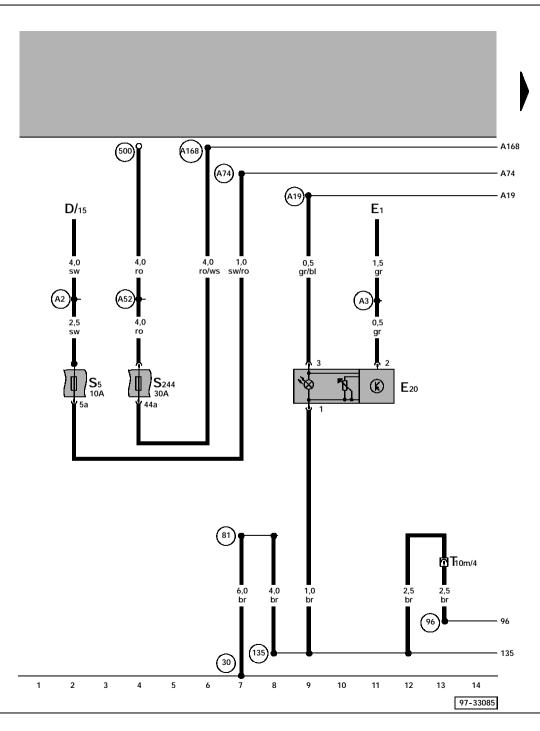


Relay location on the thirteen position auxiliary relay panel, above relay panel:

Relay panel:



Relay location on the eight position auxiliary relay panel, above relay panel:



## **Instrument Panel Light Dimmer Switch**

E1 - Light switch

E20 - Instrument Panel Light Dimmer Switch

S5 - Fuse

S244 - Fuse in fuse holder

T10m- 10-Pin Connector, brown, connector station

A-pillar, right

30 ) - Ground connection, -1-, beside fuse/relay panel

Ground connection -1-, in instrument panel wiring harness

- Ground connection -1-, in heated seats wiring harness

35) - Ground connection -2-, in instrument panel wiring harness

500) - Threaded connection -1- (30) on the relay plate

2 - plus connection (15), in instrument panel wiring harness

A3 - plus connection (58), in instrument panel wiring

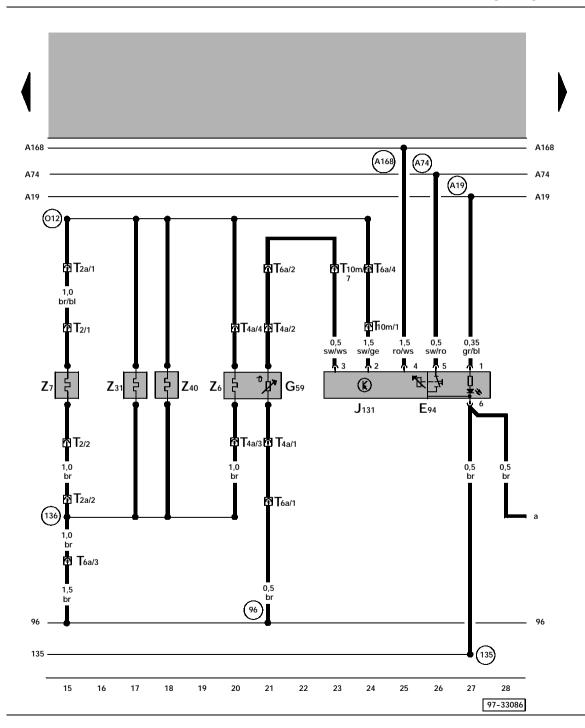
(A19) - wire connection (58d), in instrument panel wiring harness

Plus Connection 2 (30) (in instrument panel wiring harness)

Connector (15a - fuse 5) in instrument panel wiring harness

Plus Connection 4 (30a) (in instrument panel wiring harness)

ws = white



Driver's Heated Seat Control Module, Driver's Heated Seat Adjuster, Driver's Heated Seat Temperature Sensor, Driver's Seat Heating Element, Driver's Backrest Heating Element, Driver's Seat Side Bolster Heater

E94 - Driver's Heated Seat Adjuster

G59 - Driver's Heated Seat Temperature Sensor

J131 - Driver's Heated Seat Control Module

T2 - 2-Pin Connector, front below driver's seat

T2a - 2-Pin Connector, front below driver's seat

T4a - 4-Pin Connector

T6a - 6-Pin Connector, green, front below driver's seat

T10m - 10-Pin Connector, brown, connector station A-pillar, right

6 - Driver's Seat Heating Element

Z7 - Driver's Backrest Heating Element

Z31 - Driver's Seat Side Bolster Heater

Z40 - Driver's Seat Side Bolster Heater 2

96 - Ground connection -1-, in heated seats wiring harness

135) - Ground connection -2-, in instrument panel wiring harness

136) - Ground connection -2-, in heated seats wiring harness

419) - wire connection (58d), in instrument panel wiring harness

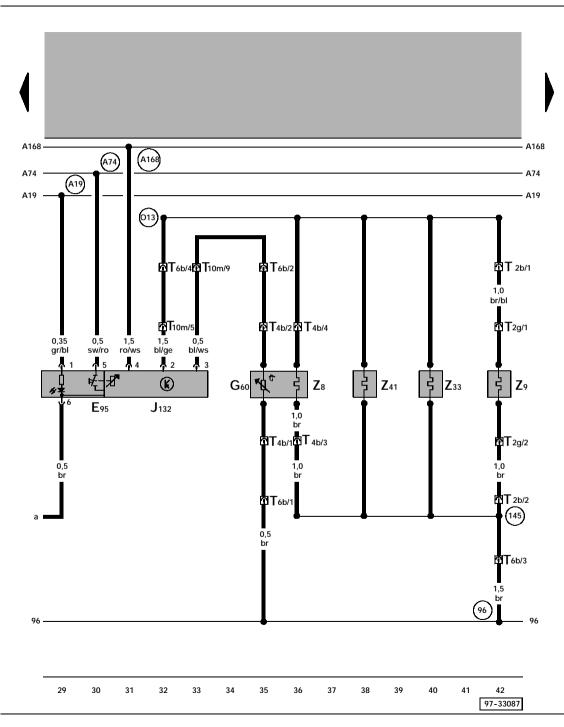
474) - Connector (15a - fuse 5) in instrument panel wiring harness

A168) - Plus Connection 4 (30a) (in instrument panel wiring harness)

012) - Connection 1 (in heated seat wiring harness)

ws = white sw = black ro = red br = brown gn = green bl = blue gr = grey li = lilac ge = yellow

or = orange



Passenger's Heated Seat Control Module, Passenger's Heated Seat Adjuster, Passenger's Heated Seat Temperature Sensor, Passenger's Seat Heating Element, Passenger's Backrest Heating Element, Passenger's Seat Side Bolster Heater

E95 - Passenger's Heated Seat Adjuster

G60 - Passenger's Heated Seat Temperature Sensor

J132 - Passenger's Heated Seat Control Module

T2b - 2-Pin Connector, front below rider's seat

T2g - 2-Pin Connector, front below rider's seat

T4b - 4-Pin Connector

T6b - 6-Pin Connector, green, front below rider's seat

T10m - 10-Pin Connector, brown, connector station A-pillar, right

Z8 - Passenger's Seat Heating Element

Z9 - Passenger's Backrest Heating Element

33 - Passenger's Seat Side Bolster Heater

Z41 - Passenger's Seat Side Bolster Heater 2

96 - Ground connection -1-, in heated seats wiring harness

145) - Ground connection -3-, in heated seats wiring

419) - wire connection (58d), in instrument panel wiring harness

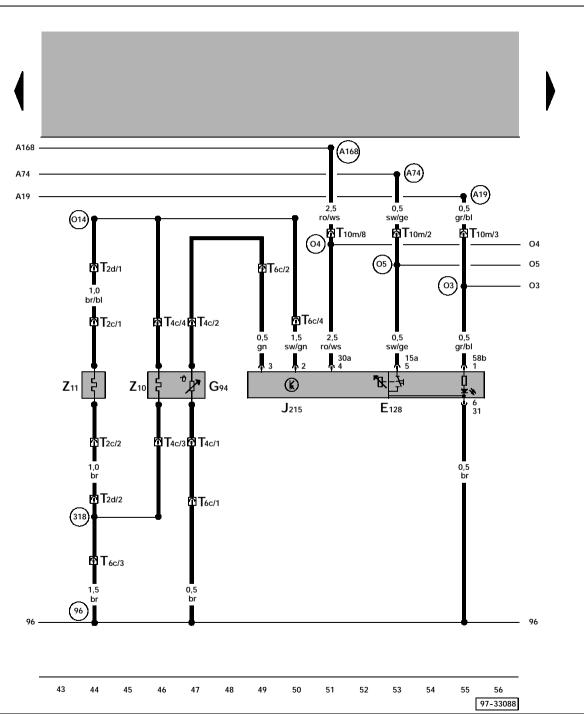
(A74) - Connector (15a - fuse 5) in instrument panel wiring harness

A168) - Plus Connection 4 (30a) (in instrument panel wiring harness)

O13 - Connection 2 (in heated seat wiring harness)

sw = black ro = red br = brown gn = green bl = blue gr = grey li = lilac

ws = white



Left Rear Heated Seat Control Module, Left Rear Heated Seat Regulating Switch, Left Rear Heated Seat Temperature Sensor, Left Rear Seat Heating **Element, Left Rear Backrest Heating Element** 

E128 - Left Rear Heated Seat Regulating Switch

G94 - Left Rear Heated Seat Temperature Sensor

J215 - Left Rear Heated Seat Control Module

T2c - 2-Pin Connector

T2d - 2-Pin Connector

T4c - 4-Pin Connector

T6c - 6-Pin Connector, green

T10m - 10-Pin Connector, brown, connector station

A-pillar, right

Z10 - Left Rear Seat Heating Element

Z11 - Left Rear Backrest Heating Element

96 Ground connection -1-, in heated seats wiring harness

Ground Connection 4 (in heated seats wiring harness)

wire connection (58d), in instrument panel wiring harness

Connector (15a - fuse 5) in instrument panel wiring harness

Plus Connection 4 (30a) (in instrument panel wiring harness)

plus connection (58b), in heated seats wiring harness

plus connection (30 as), in heated seats wiring harness

wire connection -1- (15a), in heated seats wiring harness

Connection 3 (in heated seat wiring harness)

ws = whitesw = blackro = red= brown

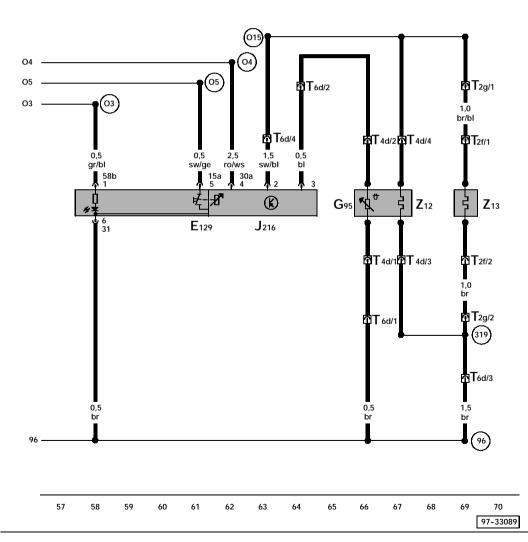
= green = blue

gr = grey

= lilac ge = yellow

or = orange





Right Rear Heated Seat Control Module, Right Rear Heated Seat Regulating Switch, Right Rear Heated Seat Temperature Sensor, Right Rear Seat Heating Element, Right Rear Backrest Heating Element

E129 - Right Rear Heated Seat Regulating Switch

G95 - Right Rear Heated Seat Temperature Sensor

J216 - Right Rear Heated Seat Control Module

T2f - 2-Pin Connector

T2g - 2-Pin Connector

T4d - 4-Pin Connector

6d - 6-Pin Connector, green

Z12 - Right Rear Seat Heating Element

213 - Right Rear Backrest Heating Element

96) - Ground connection -1-, in heated seats wiring

harness

19) - Ground Connection 5 (in heated seats wiring harness)

o3) - plus connection (58b), in heated seats wiring harness

o4) - plus connection (30 as), in heated seats wiring

- wire connection -1- (15a), in heated seats wiring

015 - Connection 4 (in seat heater wiring harness)

sw = black ro = red br = brown gn = green bl = blue gr = grey li = lilac ge = yellow or = orange

ws = white