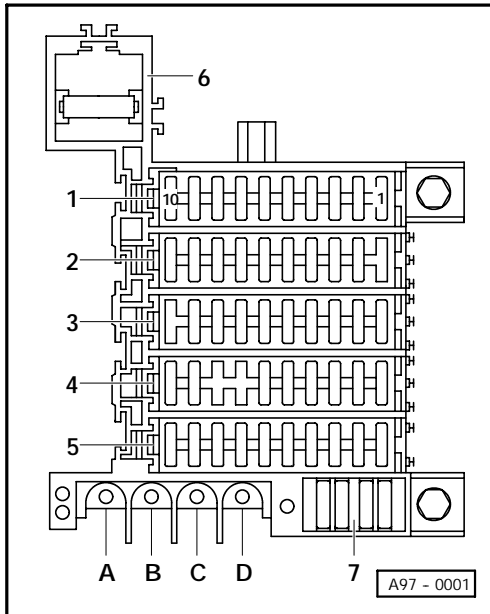


Anti-Lock Brake with Electronic Differential Lock (EDS), Anti-Slip Regulation (ASR) and Electronic Stability Program (ESP, Traction Control)

2000 m. y.

Fuse Panel

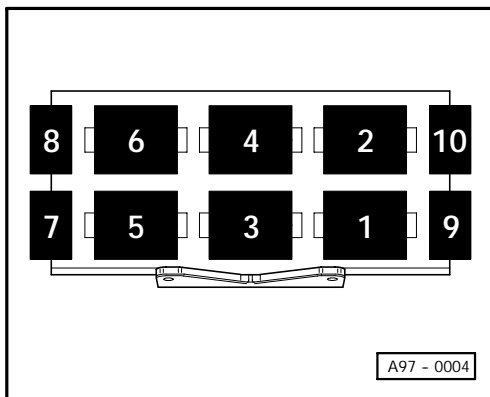


Fuse Colors:

- 30 A - Green
- 25 A - White
- 20 A - Yellow
- 15 A - Blue
- 10 A - Red
- 7,5 A - Brown
- 5 A - Beige

- 1 - Fuse Carrier 1 (ST1), black
- 2 - Fuse Carrier 2 (ST2), red
- 3 - Fuse Carrier 3 (ST3), yellow
- 4 - Fuse Carrier 4 (ST4), blue
- 5 - Fuse Carrier 5 (ST5), brown
- 6 - Coolant Fan Fuse, S42
- 7 - Spare Fuse
- A, B, C, D-Distributor Terminal

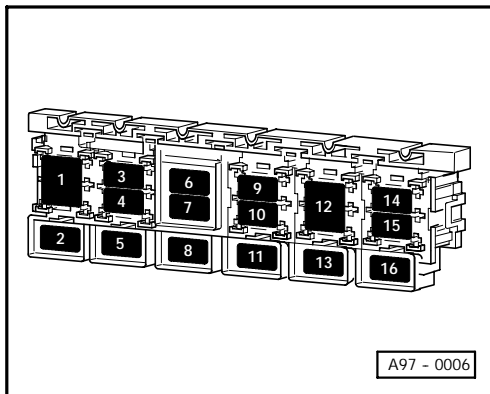
Relay Panel under driver's footwell



Relay Location:

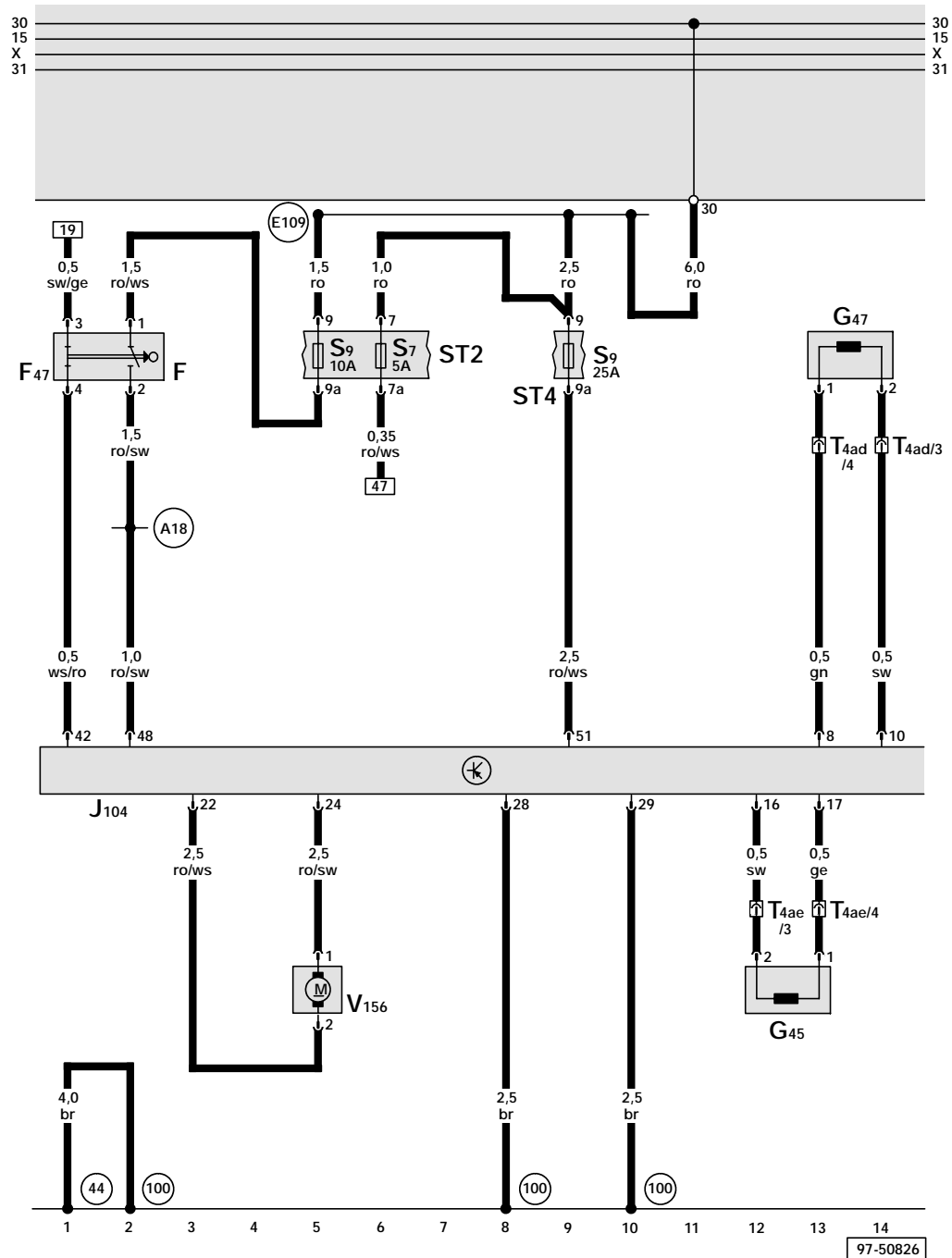
- 1** -ABS Solenoid Valve Relay, J106
- 2** -ABS Return Flow Pump Relay, J105

Relay and Fuse Panel luggage boot right



Relay Location:

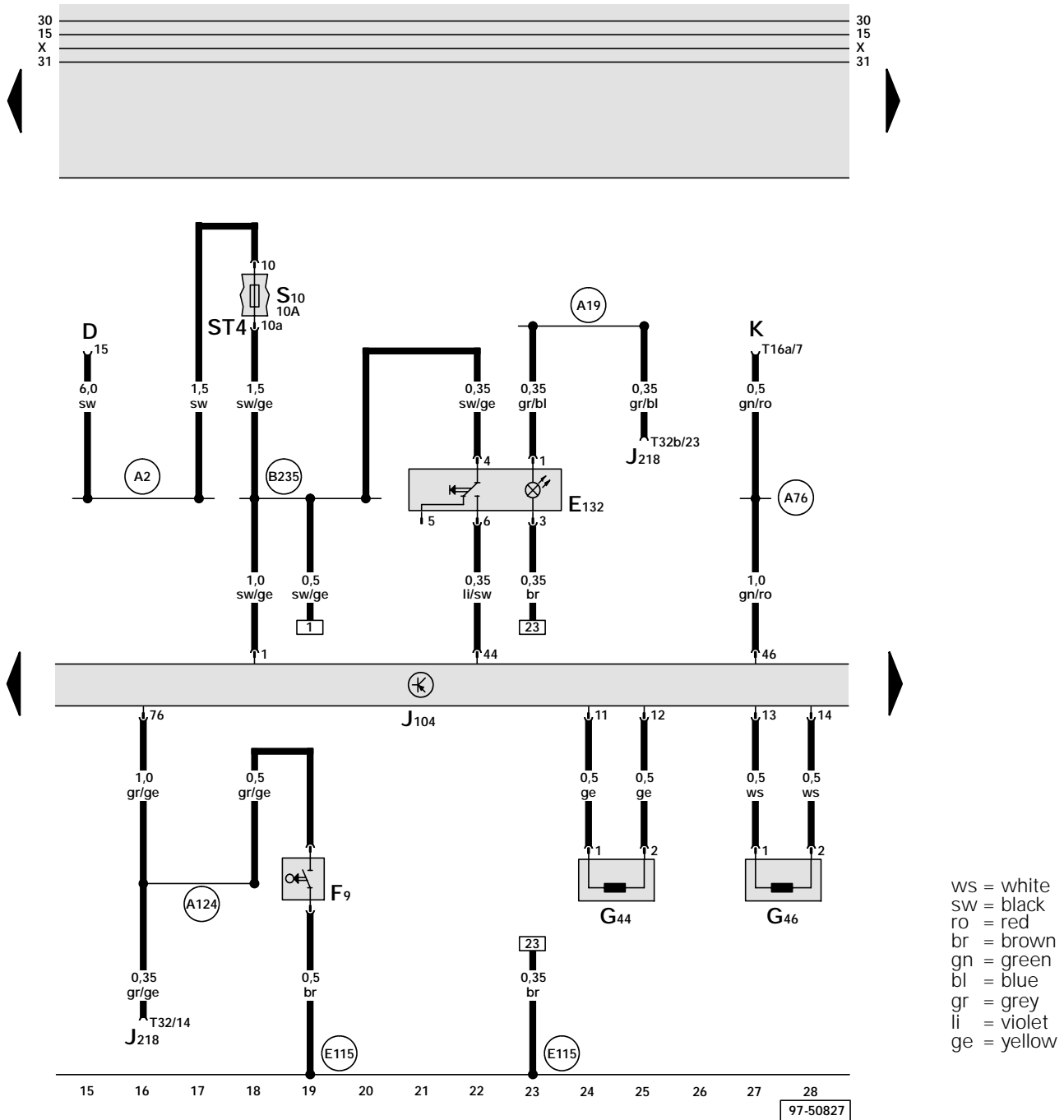
- 2** -ABS Hydraulic Pump Fuse, S53
- 7** -ABS Valves Fuse, S54



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

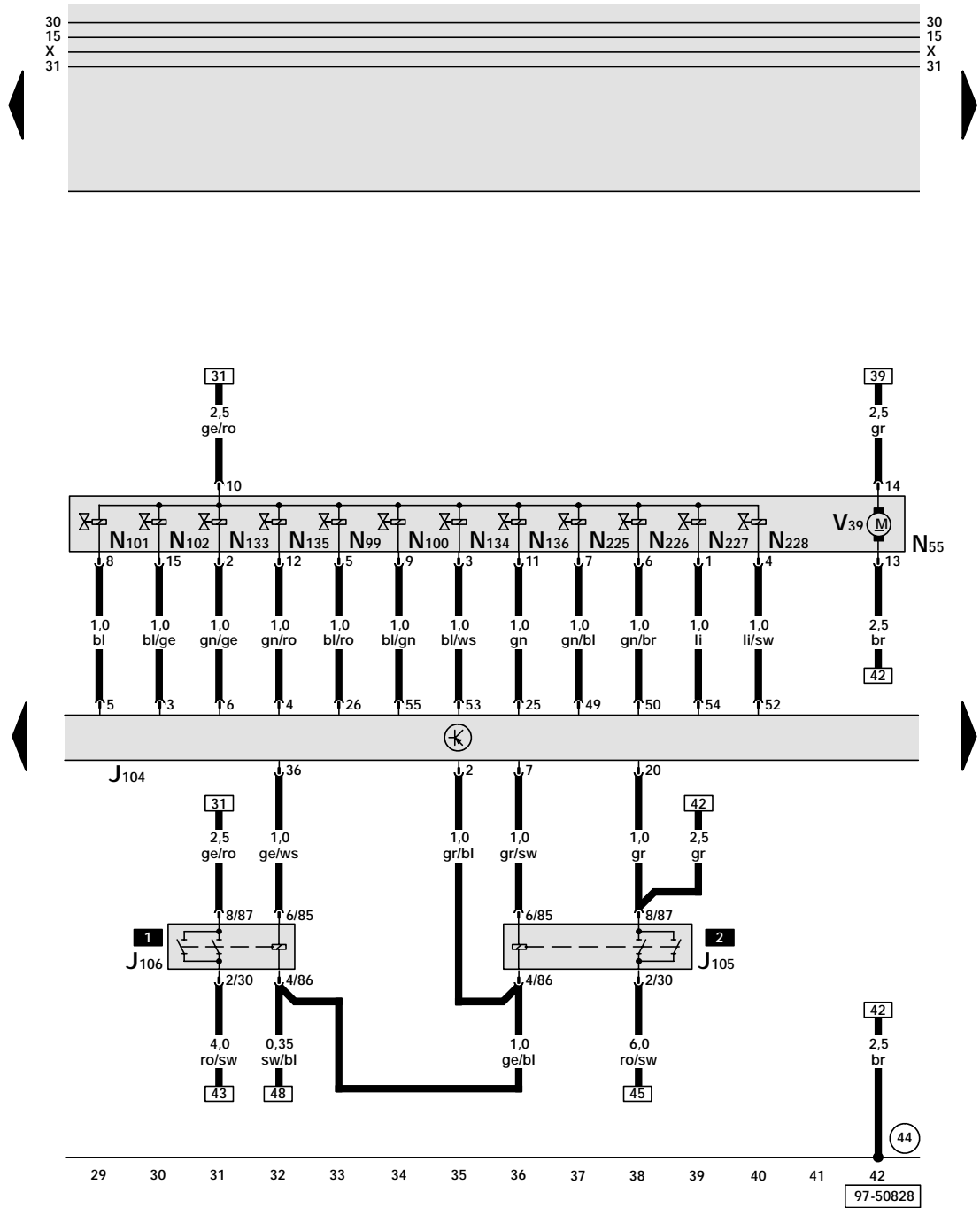
- F - Brake Light Switch
- F47 - Vacuum Vent Valve, Brake
- G45 - Right Front ABS Wheel Speed Sensor
- G47 - Left Front ABS Wheel Speed Sensor
- J104 - ABS Control Module (w/EDL)
- S7 - Fuse
- S9 - Fuse
- T4ad - 4-Pin Connector, black, in engine compartment, left
- T4ae - 4-Pin Connector, black, in engine compartment, right
- V156 - Hydraulic pump for traction control

- (44) - Ground connection, on left A-pillar, lower part
- (100) - Ground connection -1-, in ABS wiring harness
- (A18) - Wire connection (54), in instrument panel wiring harness
- (E109) - Connector (30 central electric), in instrument panel wiring harness



- D - Ignition/Starter Switch
- E132 - Anti-Slip Control Switch
- F9 - Parking Brake Warning Light Switch
- G44 - Right Rear ABS Wheel Speed Sensor
- G46 - Left Rear ABS Wheel Speed Sensor
- J104 - ABS Control Module (w/EDL)
- J218 - Instrument Cluster Combination Processor
- K - Data Link Connector (DLC) Rapid Data Transfer
- S10 - Fuse
- T16a - 16-Pin Connector, Data Link Connector (DLC)
- T32 - 32-Pin Connector, blue, on instrument cluster
- T32b - 32-Pin Connector, gray, on instrument cluster

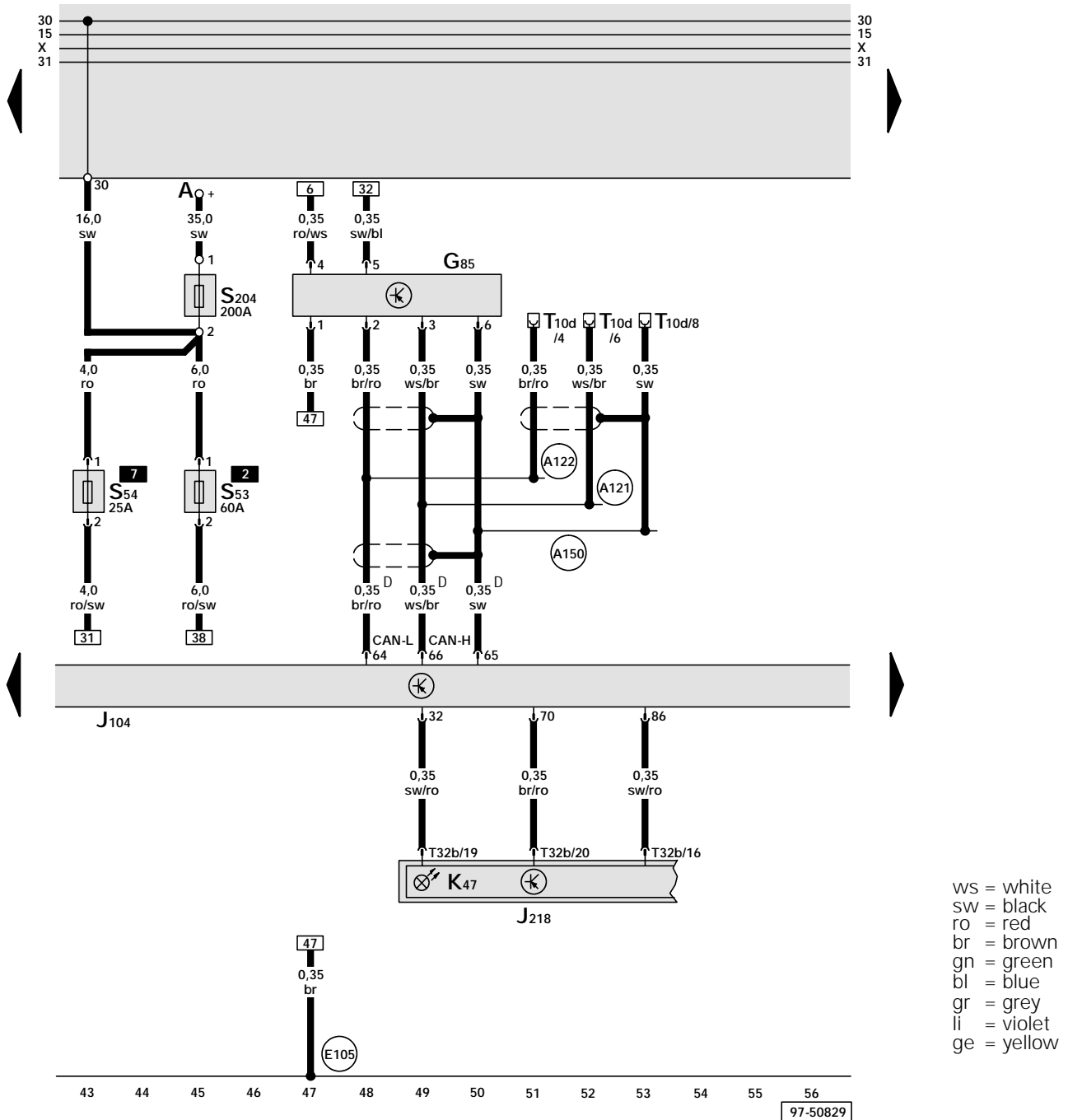
- (A2) - Plus connection (15), in instrument panel wiring harness
- (A19) - Wire connection (58s), in instrument panel wiring harness
- (A76) - Connector (K-diagnosis wire), in instrument panel wiring harness
- (A124) - Connection (parking brake control) in instrument panel wiring harness
- (B235) - Plus Connection -4- (15a) (interior wiring harness)
- (E115) - Ground connection (center console), in instrument panel wiring harness



ws = white
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 ro = red
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 gn = green
 bl = blue
 gr = grey
 li = violet
 ge = yellow

- J104 - ABS Control Module (w/EDL)
- J105 - ABS Return Flow Pump Relay
- J106 - ABS Solenoid Valve Relay
- N55 - ABS Hydraulic Unit
- N99 - Right Front ABS Inlet Valve
- N100 - Right Front ABS Outlet Valve
- N101 - Left Front ABS Inlet Valve
- N102 - Left Front ABS Outlet Valve
- N133 - Right Rear ABS Inlet Valve
- N134 - Left Rear ABS Inlet Valve
- N135 - Right Rear ABS Outlet Valve
- N136 - Left Rear ABS Outlet Valve
- N225 - Pilot valve -1- traction control (01418)
- N226 - Pilot valve -2- traction control (01419)
- N227 - High pressure switch valve -1- traction control (01420)
- N228 - High pressure switch valve -2- traction control (01421)
- V39 - ABS Return Flow Pump

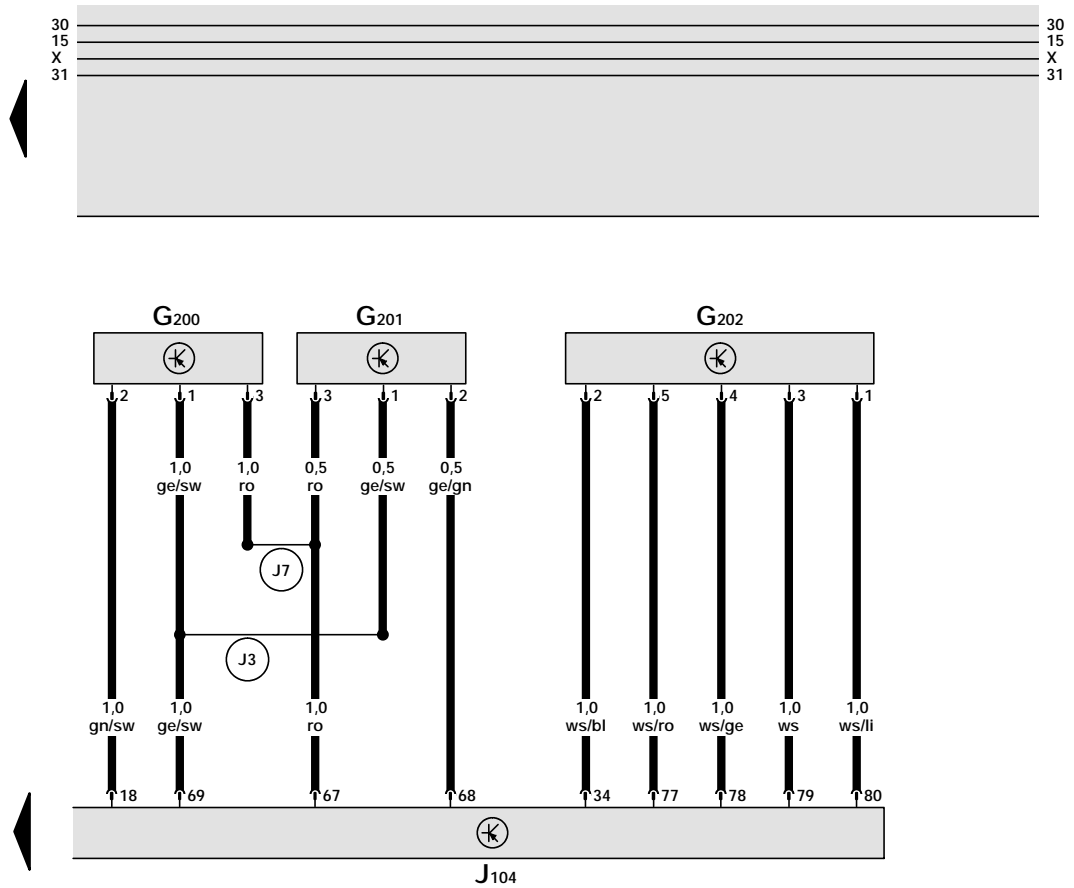
(44) - Ground connection, on left A-pillar, lower part



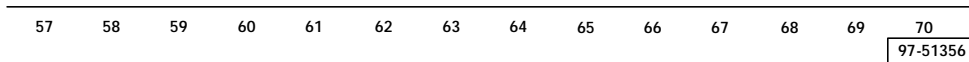
ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = violet
ge = yellow

- A - Battery
- G85 - Steering Angle Sensor
- J104 - ABS Control Module (w/EDL)
- J218 - Instrument Cluster Combination Processor
- K47 - ABS Warning Light
- S53 - ABS Hydraulic Pump Fuse
- S54 - ABS Valves Fuse
- S204 - Fuse 1 (30)
- T10d - 10-Pin Connector, red, connector station electronic box plenum chamber
- T32b - 32-Pin Connector, gray, on instrument cluster

- (A121) - Connection (high bus) in instrument panel wiring harness
- (A122) - Connection (low bus) in instrument panel wiring harness
- (A150) - Connection (data bus, shielding) in instrument panel wiring harness
- (E105) - Ground connection, in instrument panel wiring harness left
- D - CAN-Bus (Data-Bus)



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



G200 - Sensor for transverse acceleration
 G201 - Sensor for brake pressure
 G202 - Yaw sensor
 J104 - ABS Control Module (w/EDL)

J3 - Wire connection -1-, in ABS wiring harness
 J7 - Wire connection -3-, in ABS wiring harness