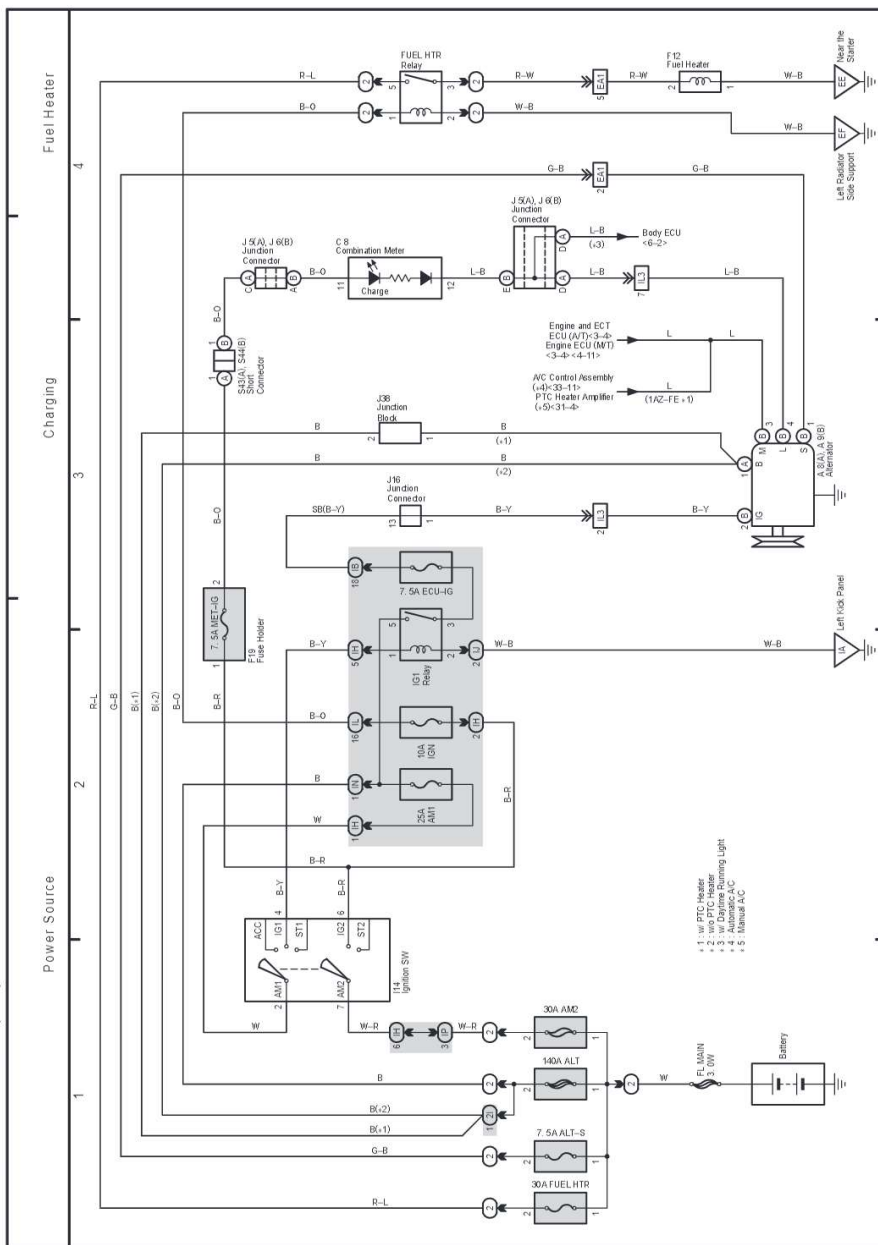


1 ANVISIS VERSO / PICNIC (LHD)

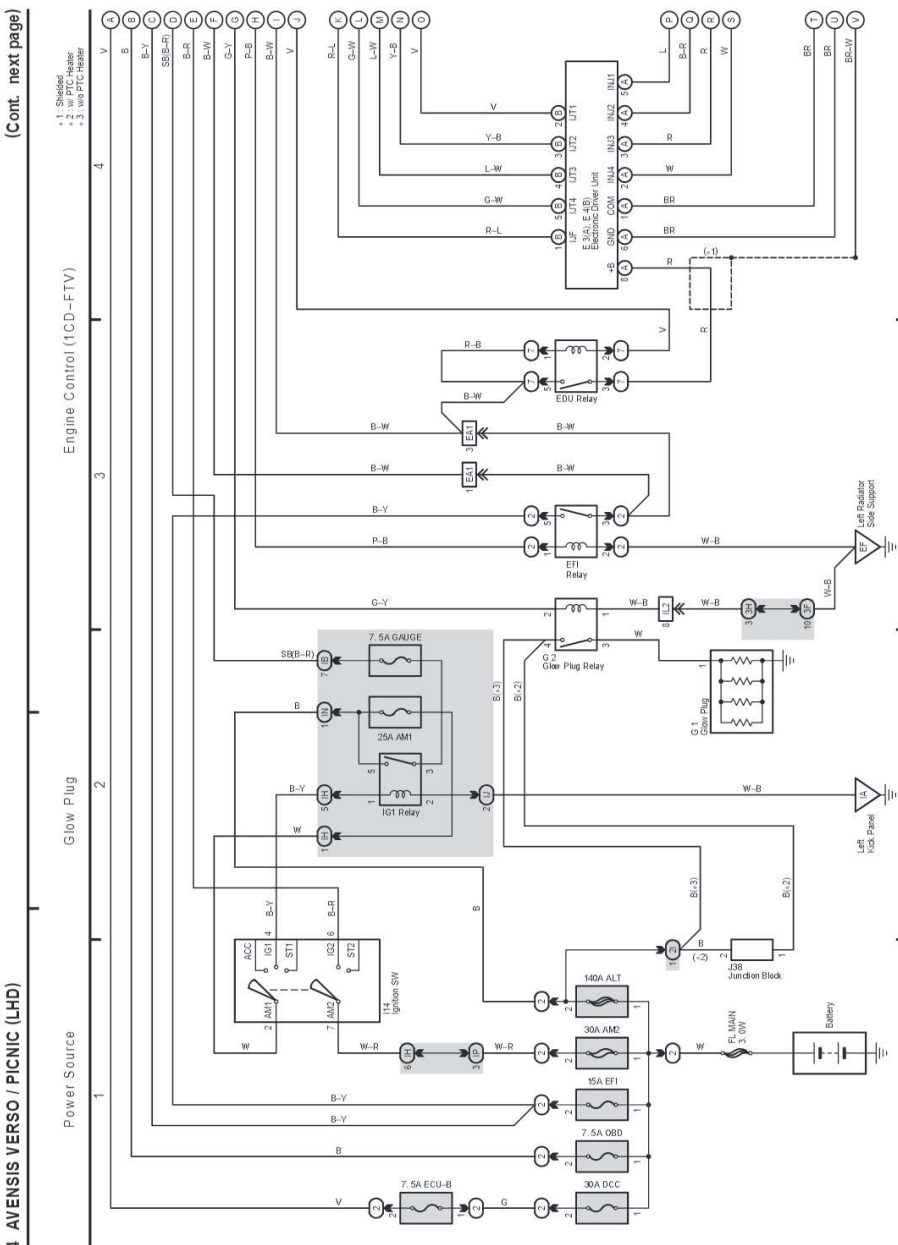


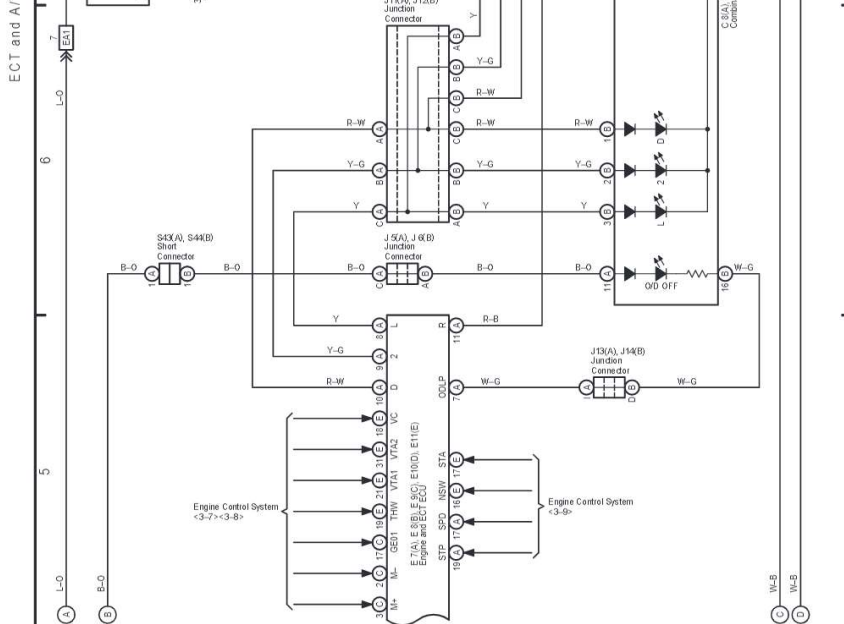


H OVERALL ELECTRICAL WIRING DIAGRAM



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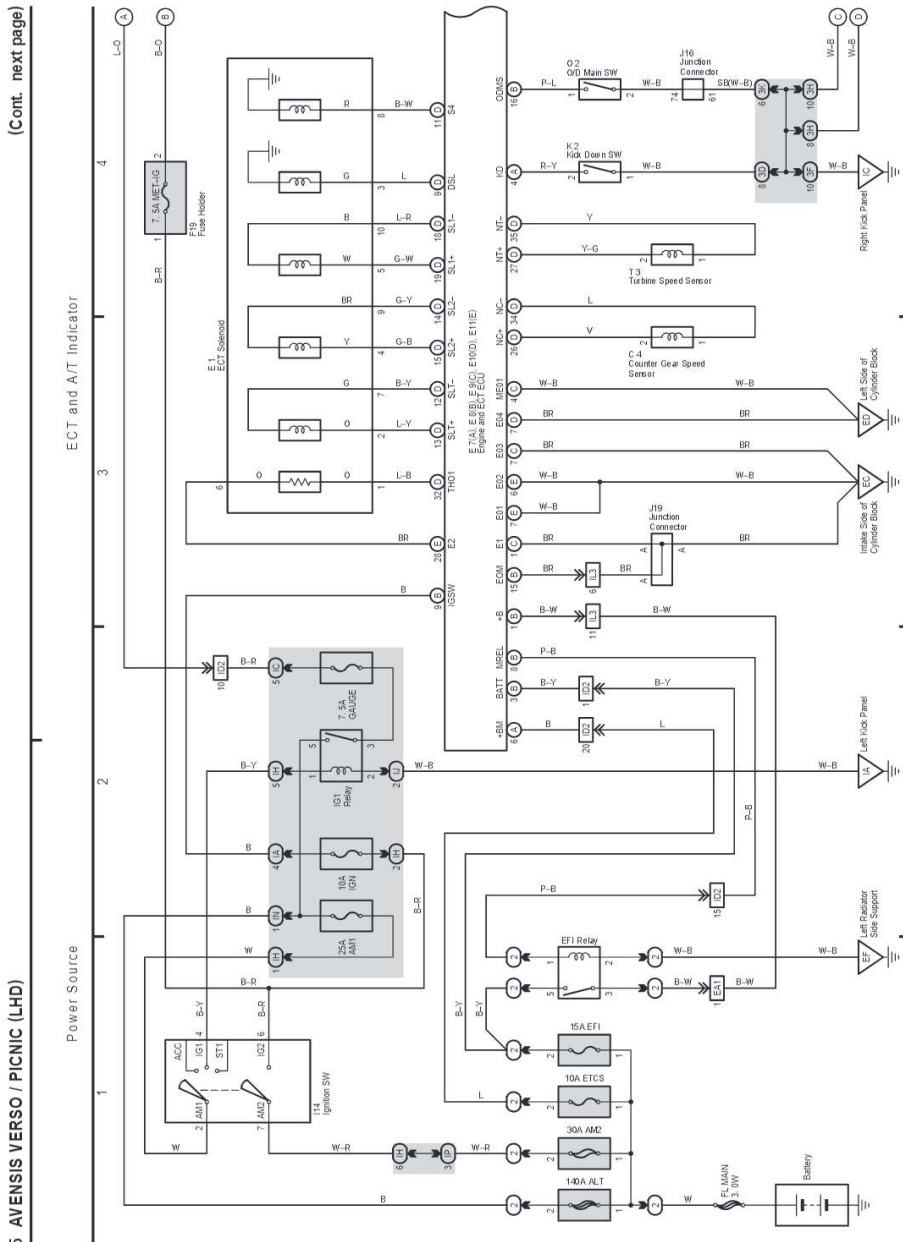




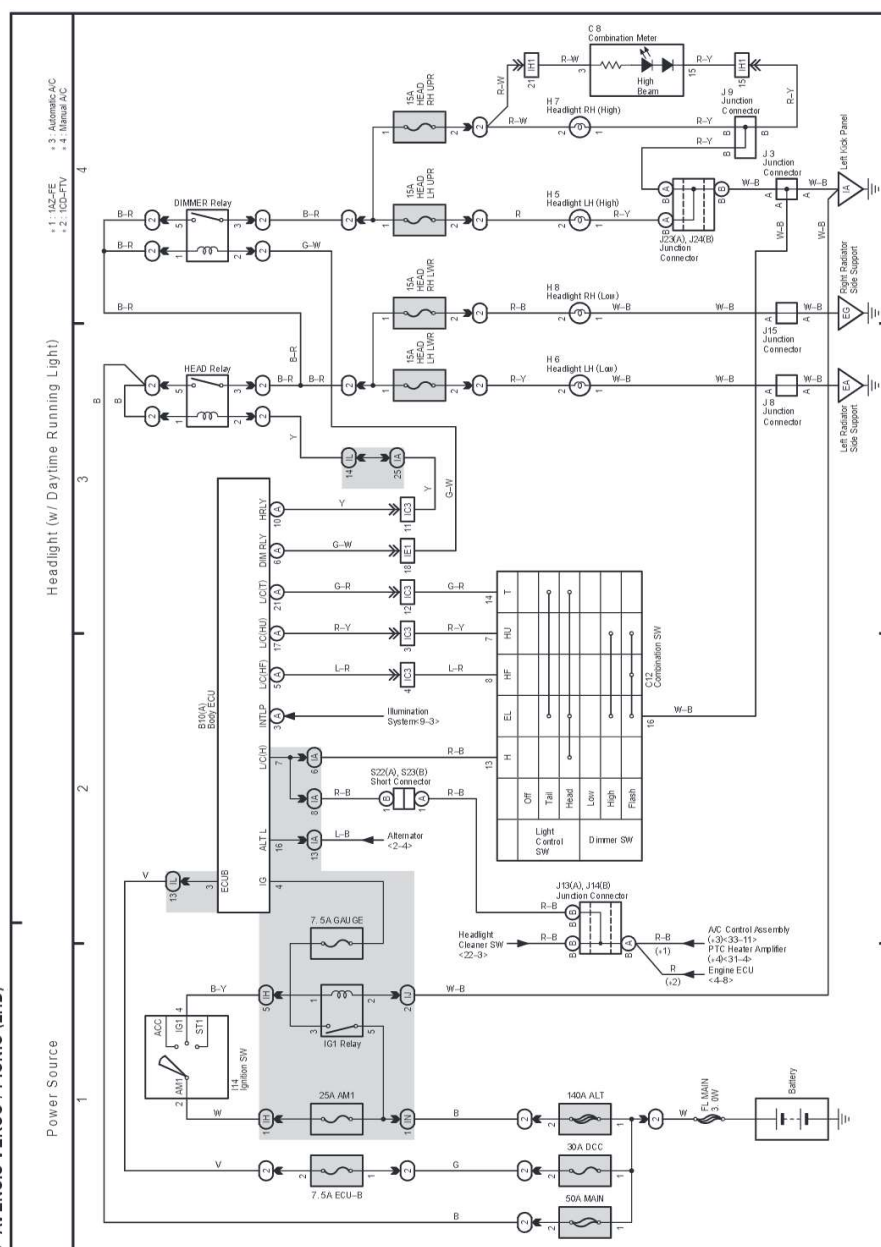
AVENSIS VERSO / PICNIC (EWD568E)

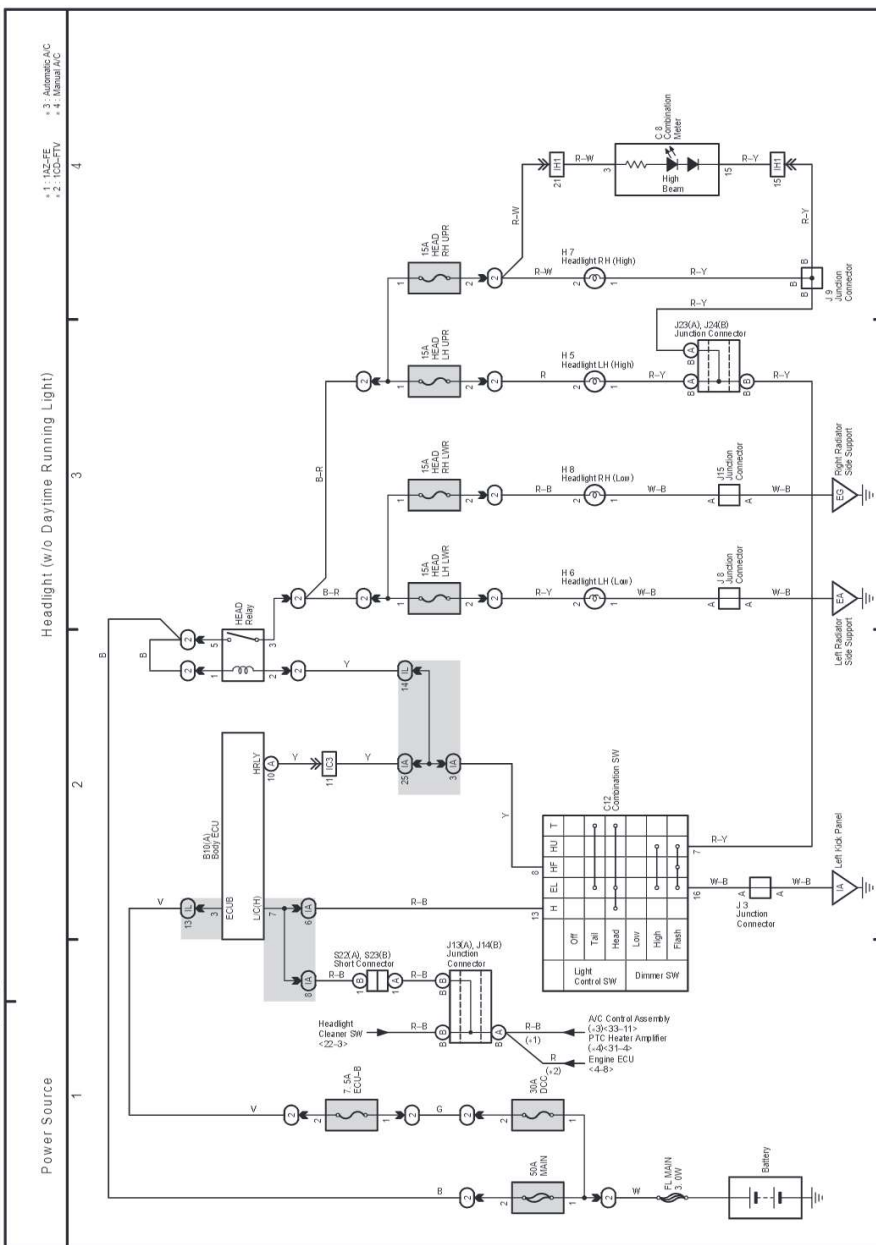
95

H OVERALL ELECTRICAL WIRING DIAGRAM



6 AVENSIS VERSO / PICNIC (LHD)





8 AVENSIS VERSO / PICNIC (LHD)



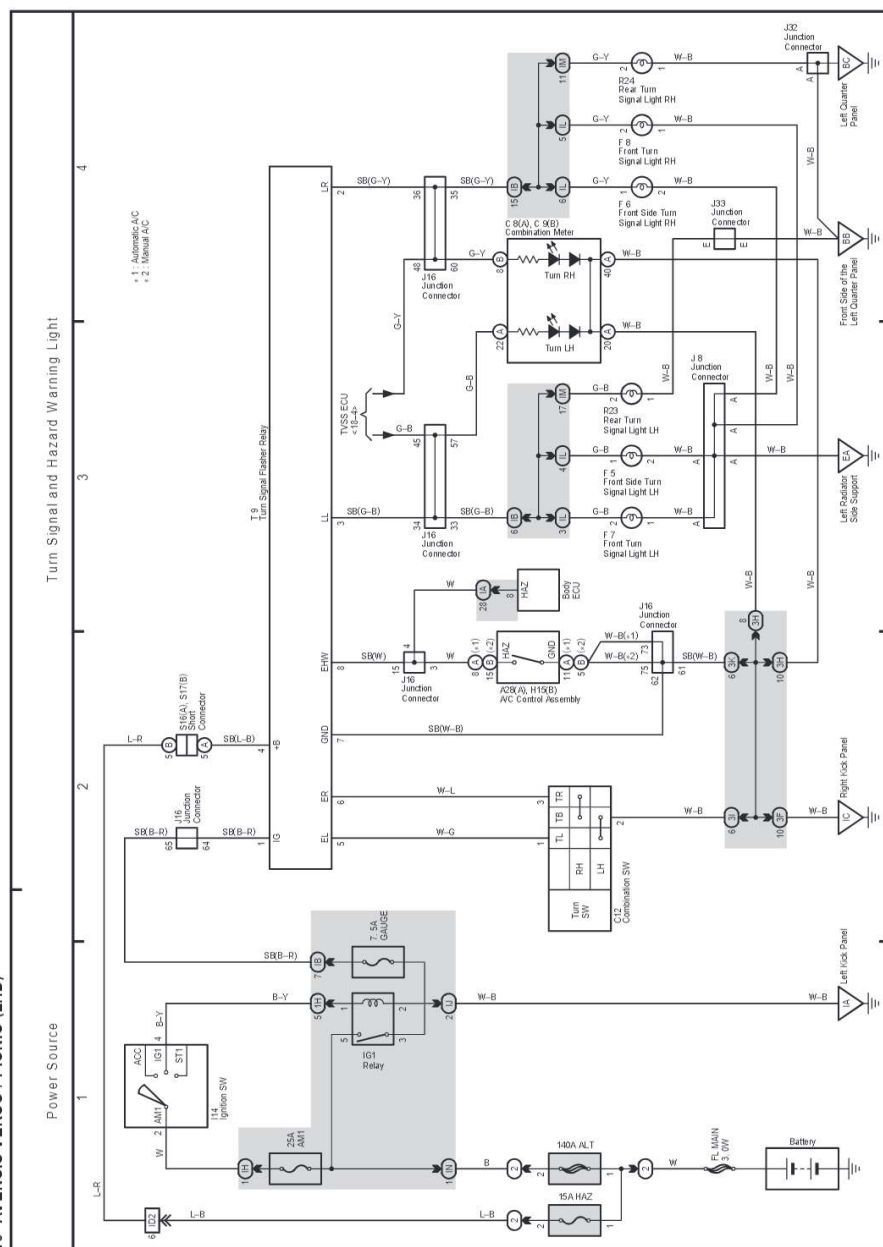


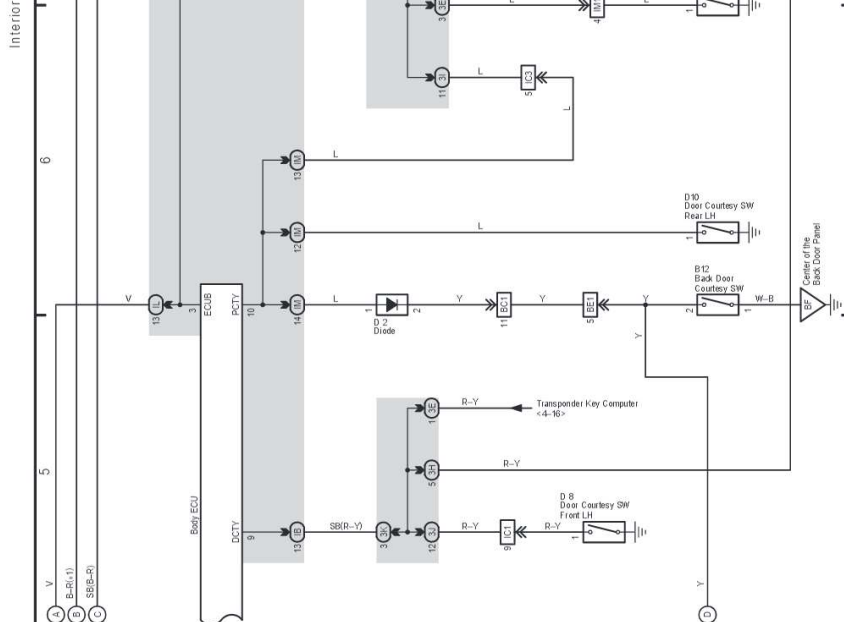
101

(Cont. next page)



H OVERALL ELECTRICAL WIRING DIAGRAM

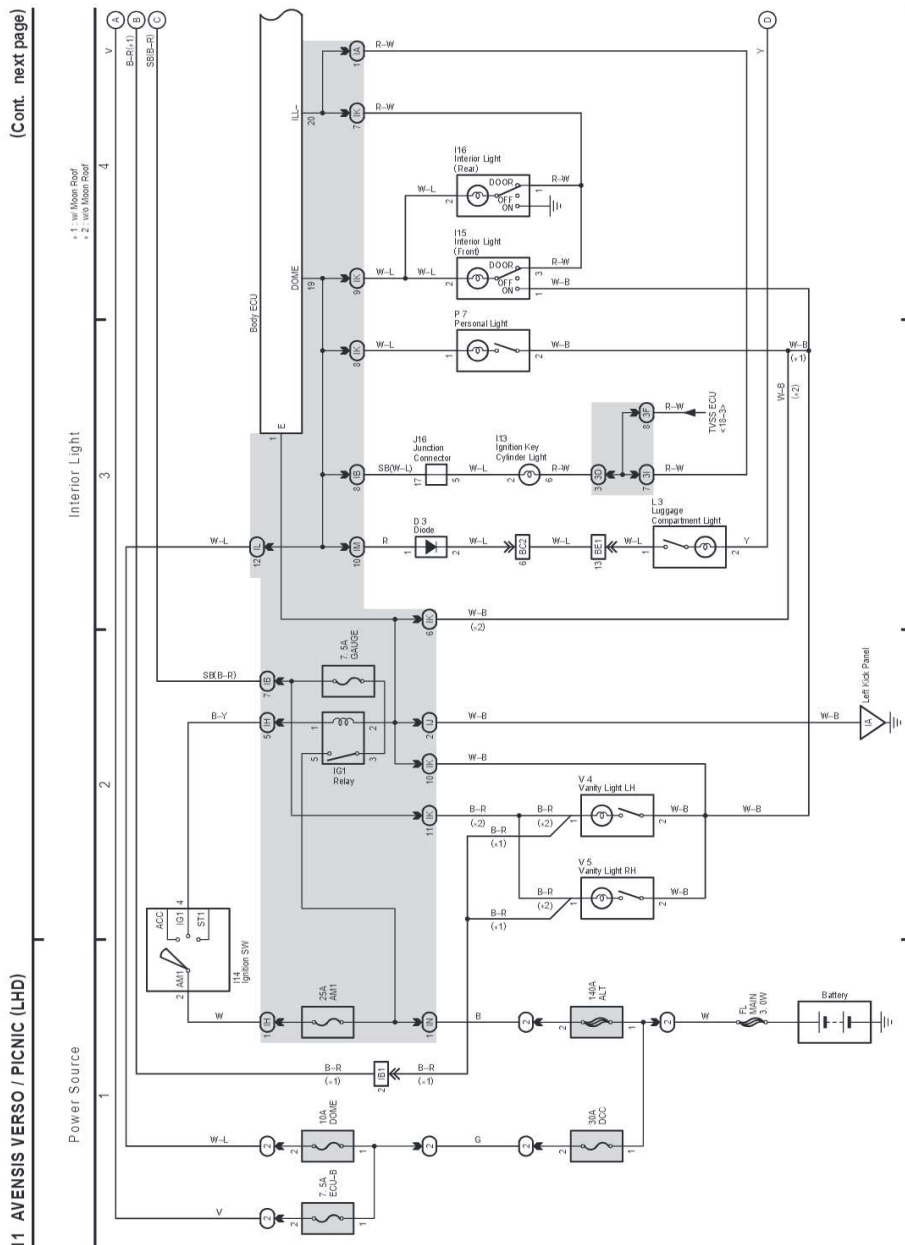




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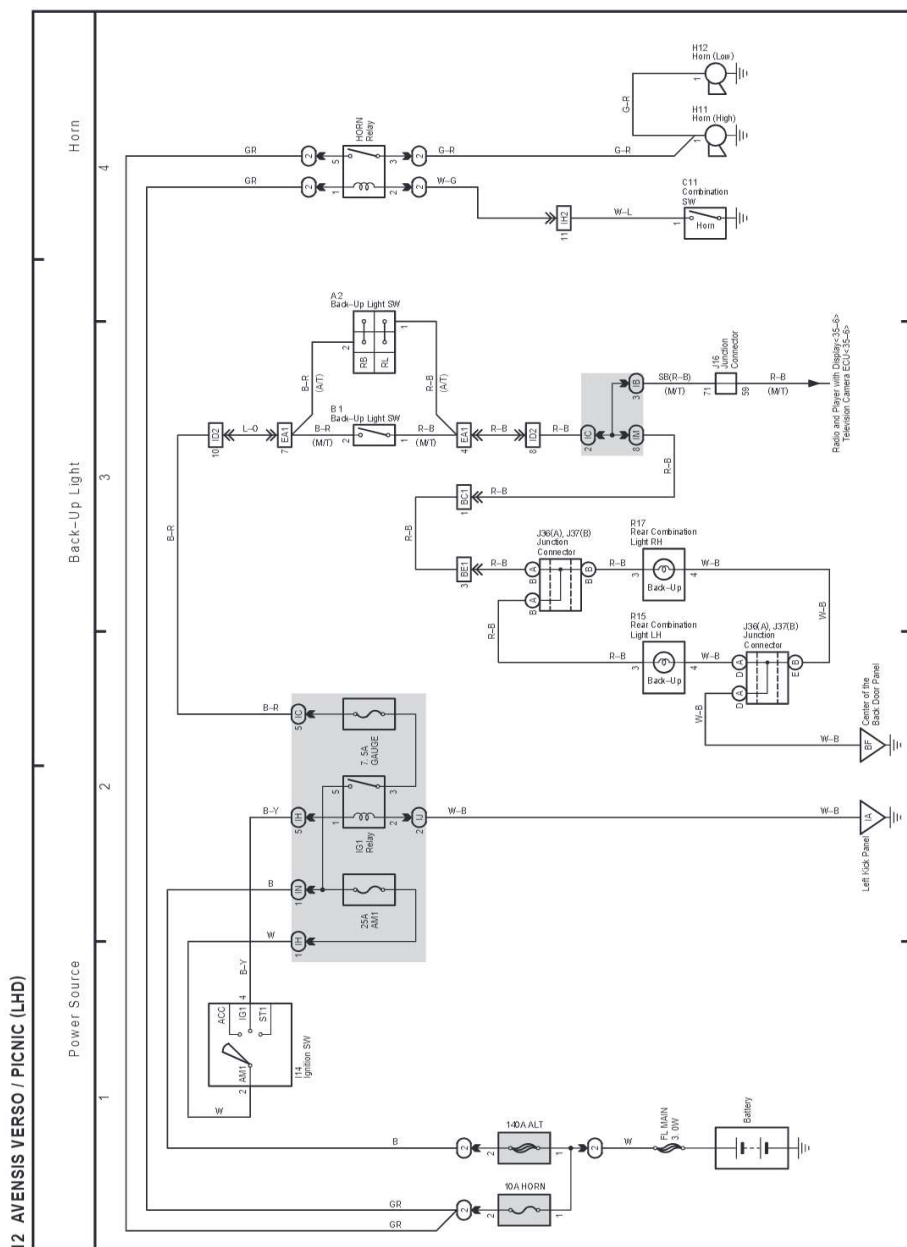
105

H OVERALL ELECTRICAL WIRING DIAGRAM



AVENSIS VERSO / PICNIC (EWD568E)

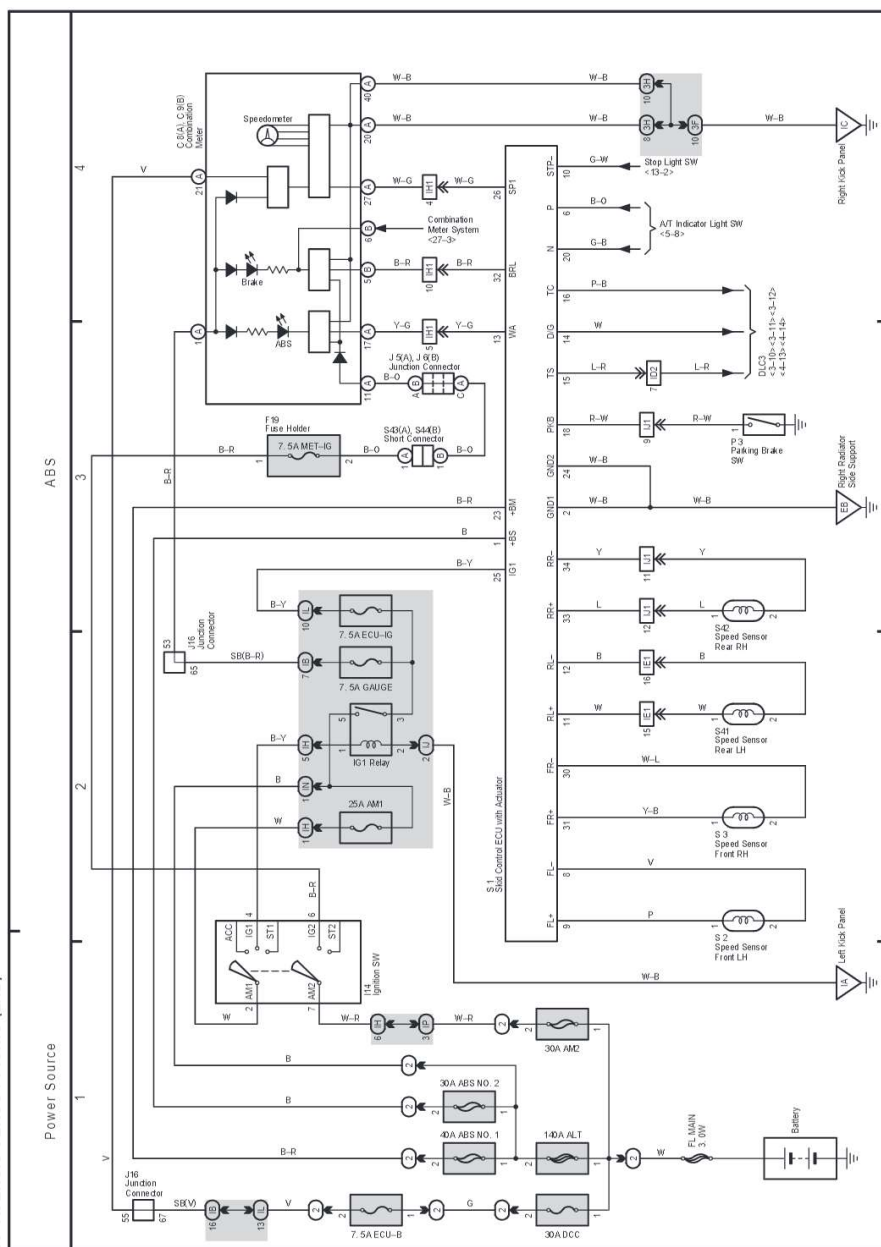
H OVERALL ELECTRICAL WIRING DIAGRAM

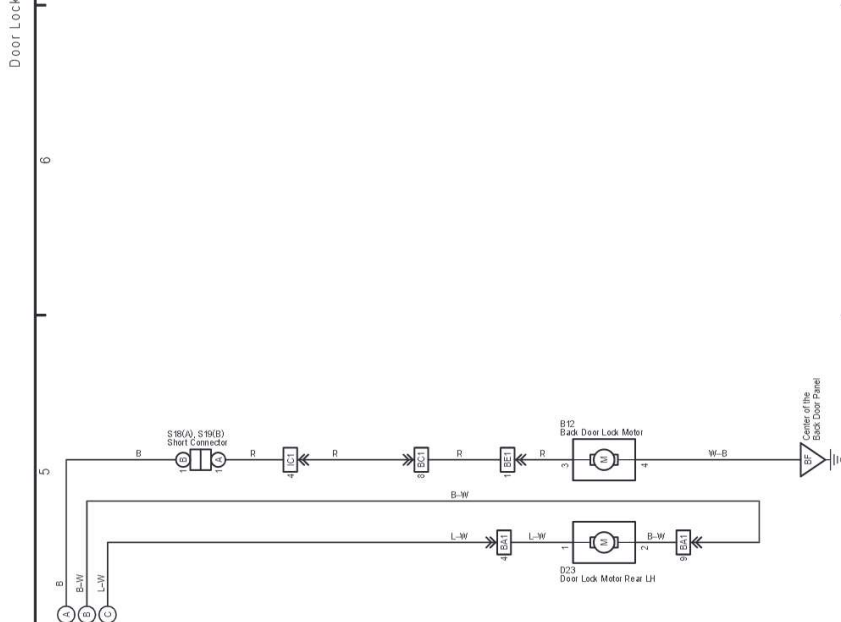


14. AVENSIS VERSO / PICNIC (LHD)



16 AVENSIS VERSO / PICNIC (LHD)

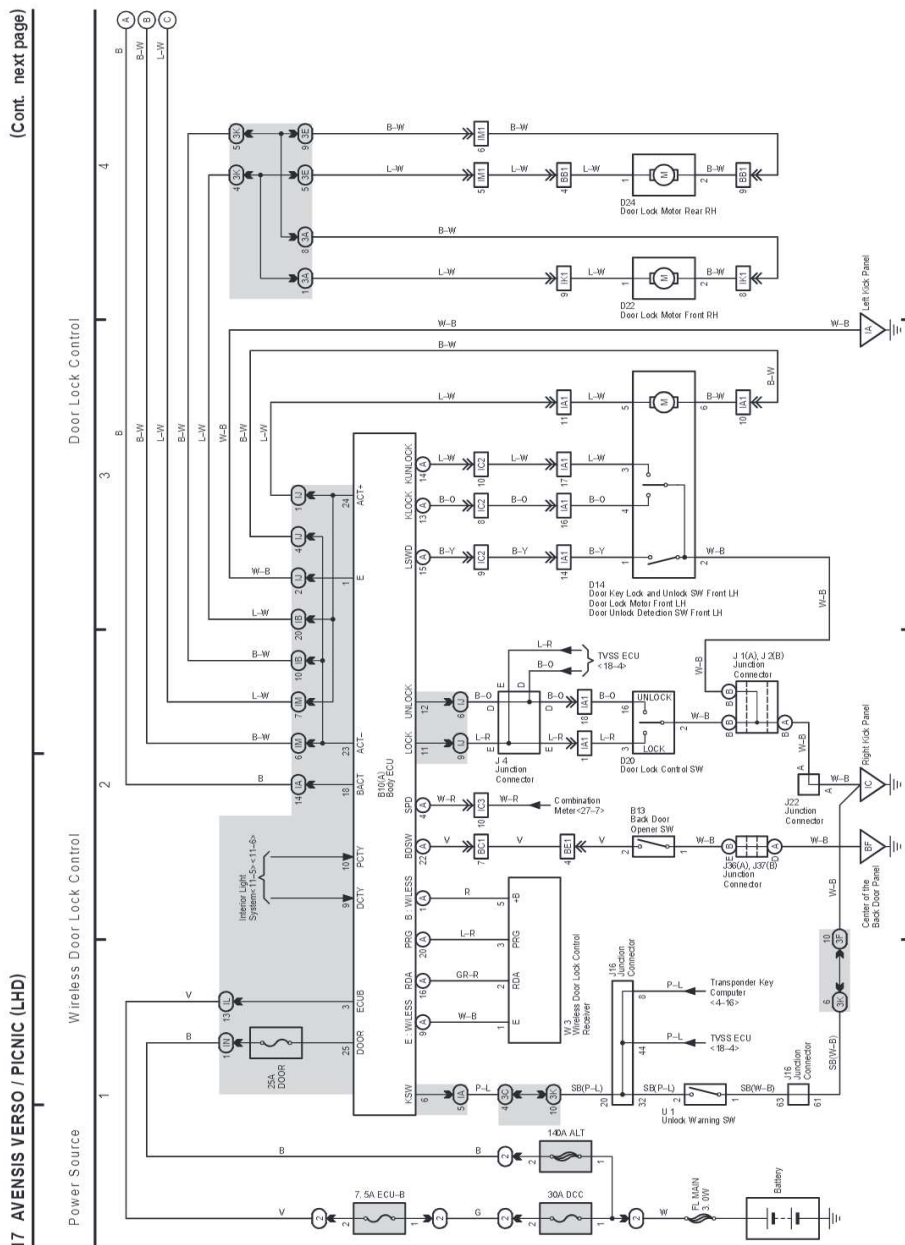




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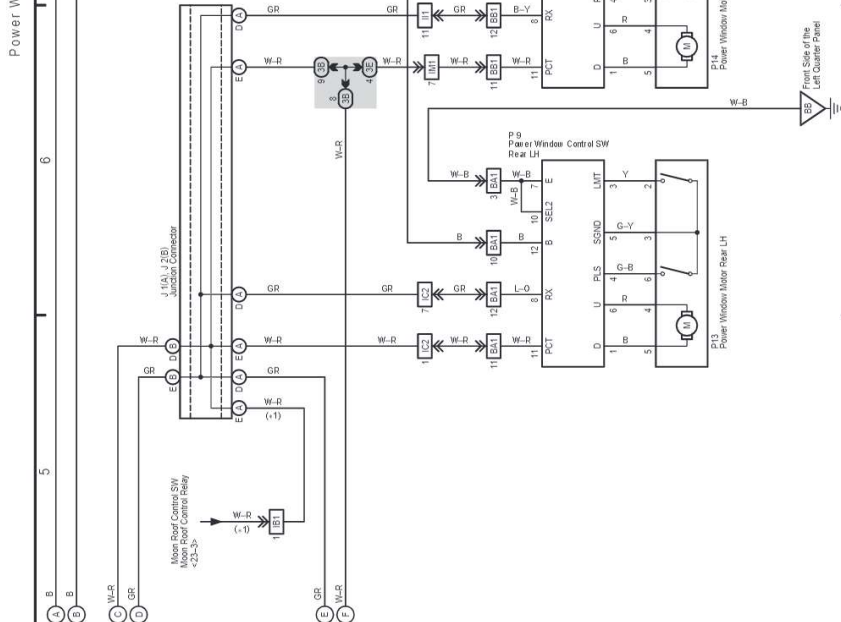
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H OVERALL ELECTRICAL WIRING DIAGRAM



H OVERALL ELECTRICAL WIRING DIAGRAM

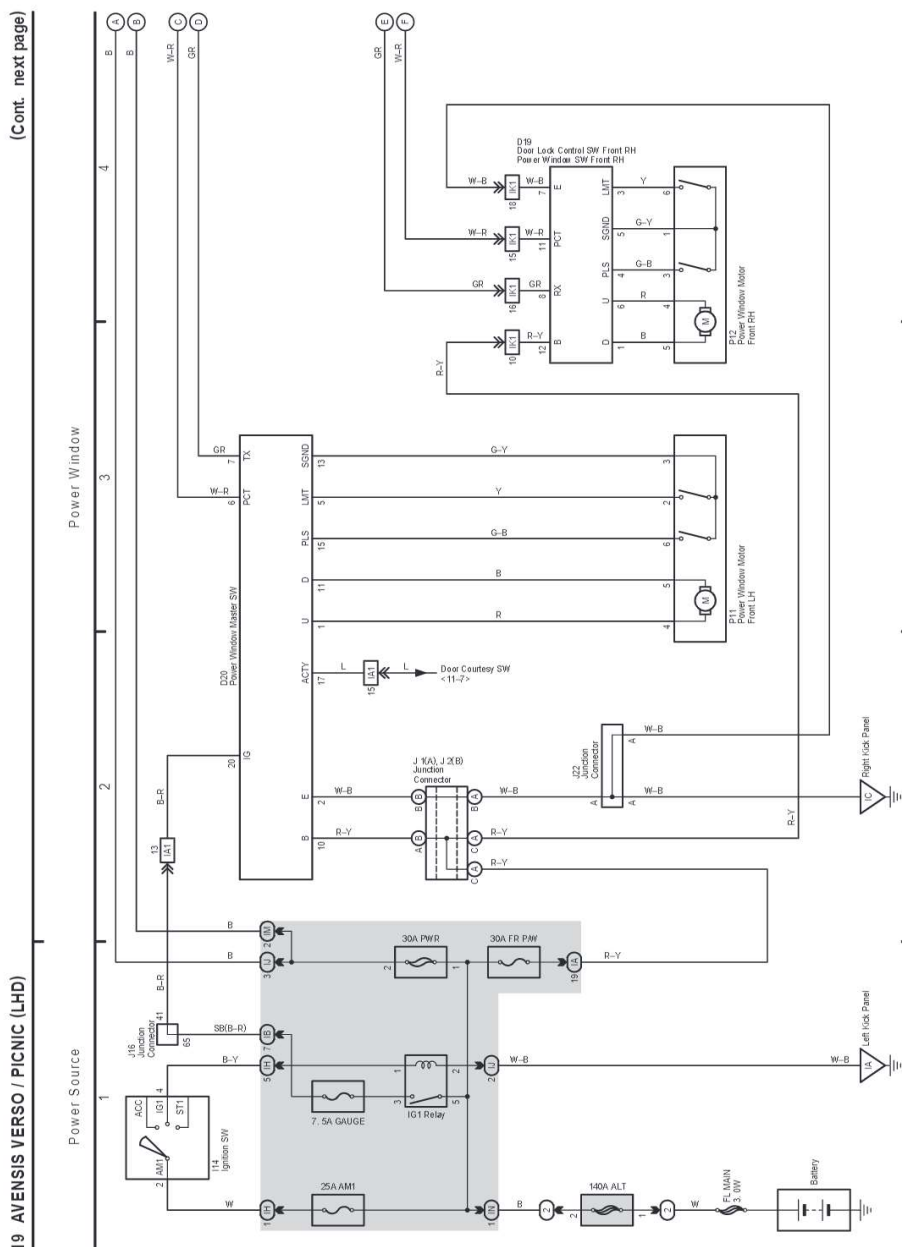




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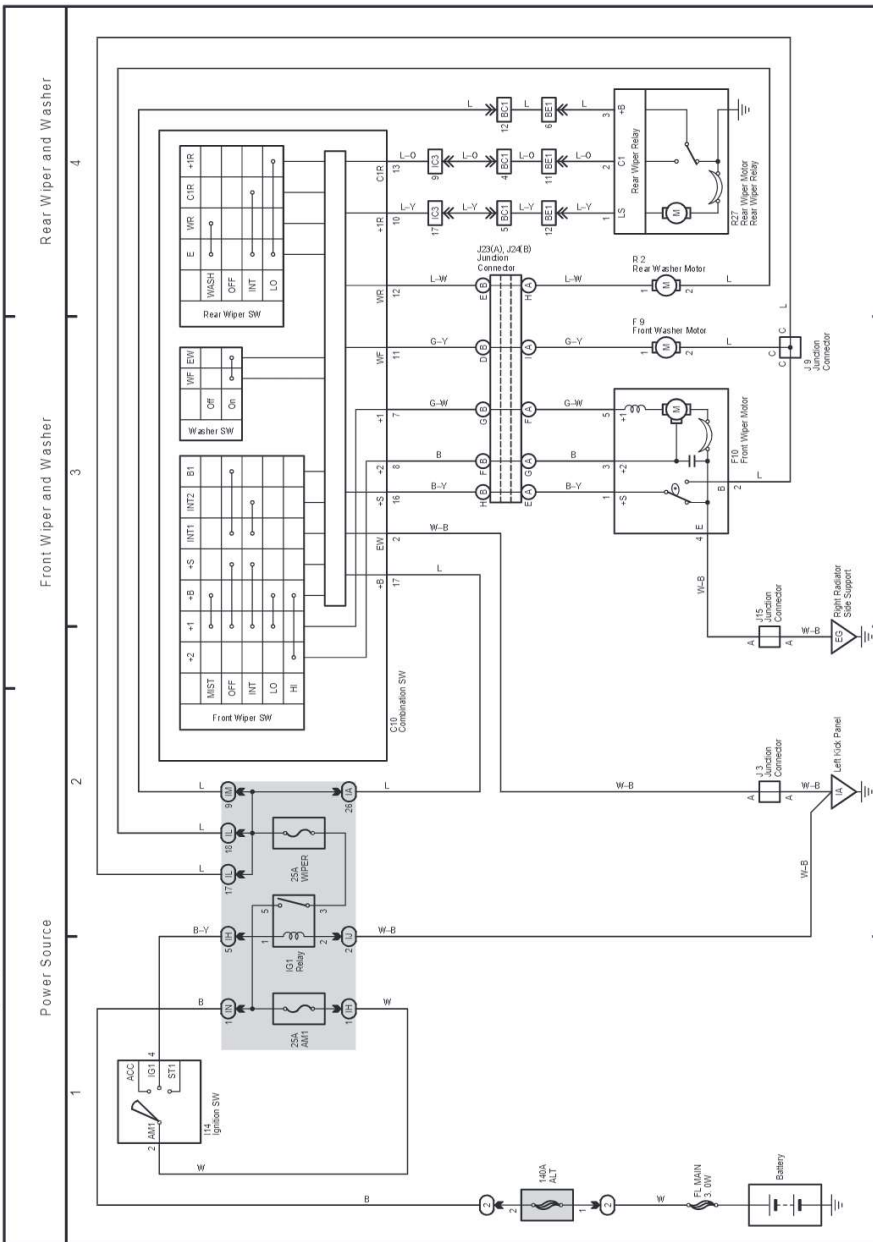
117

H OVERALL ELECTRICAL WIRING DIAGRAM

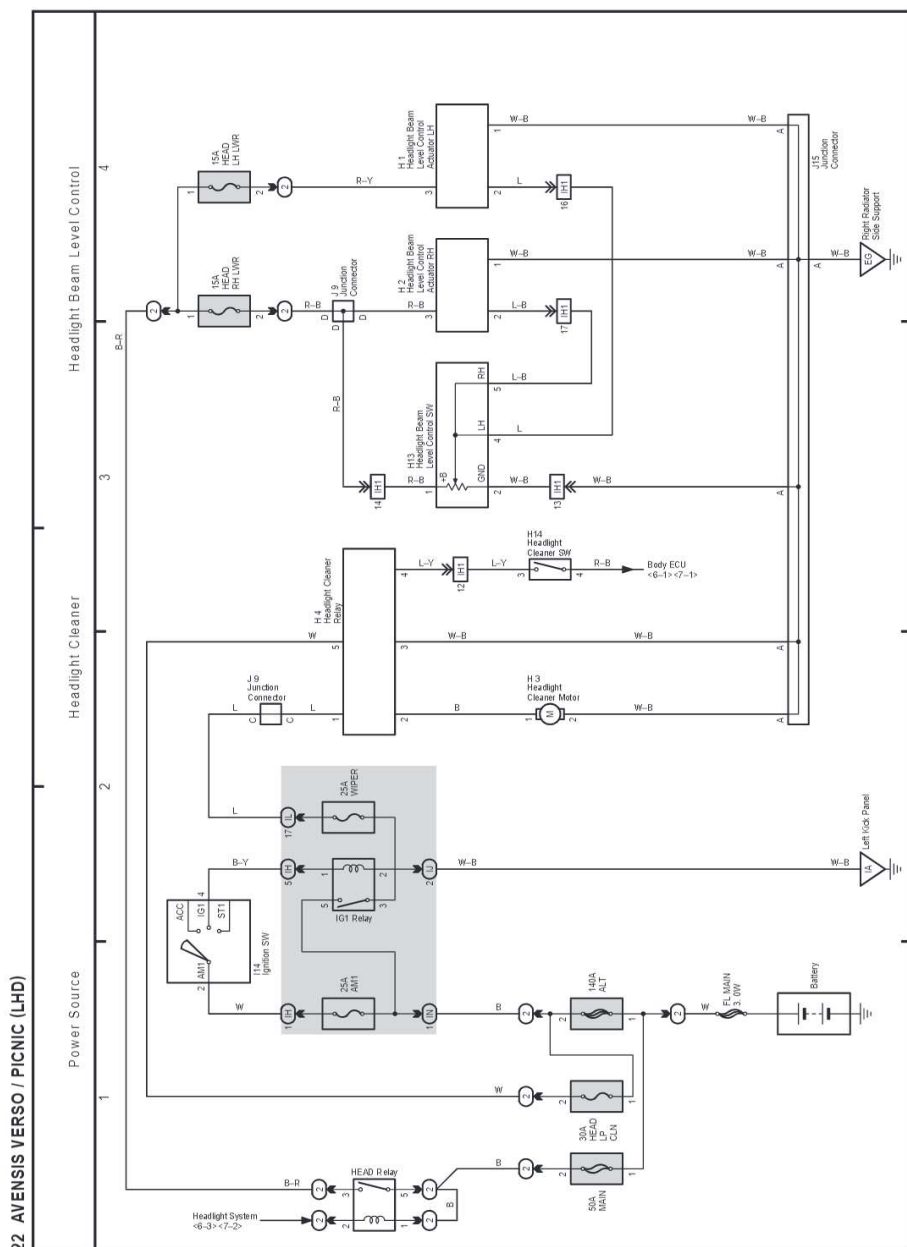


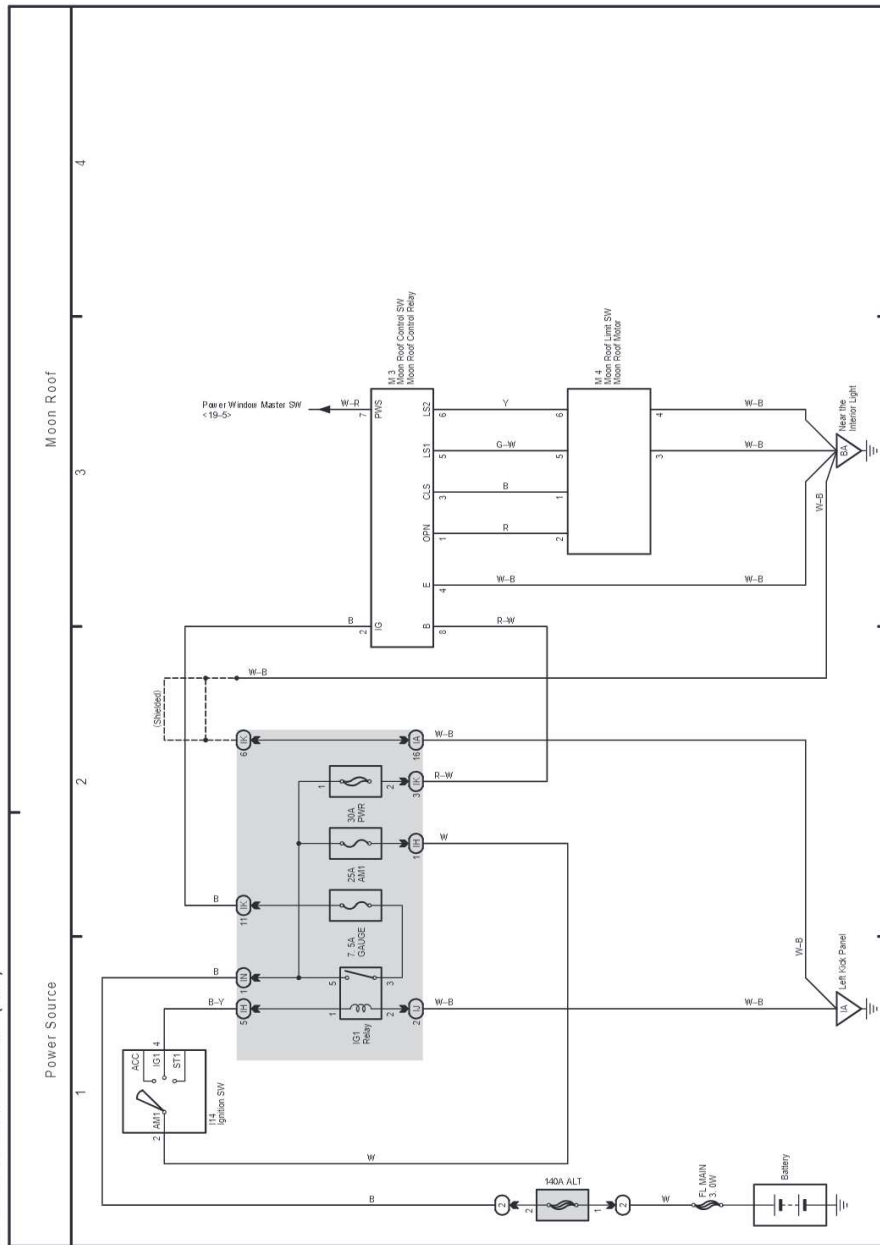
H OVERALL ELECTRICAL WIRING DIAGRAM





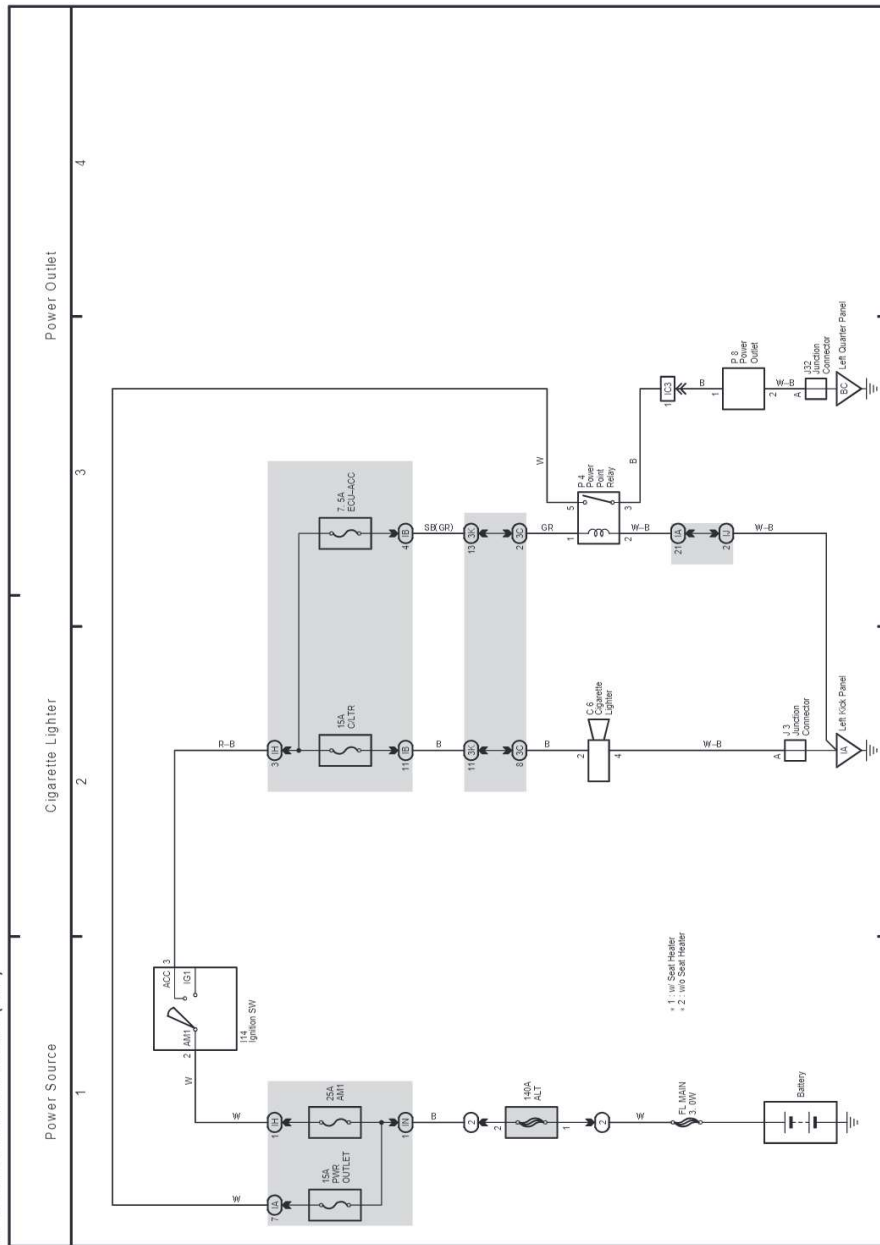
H OVERALL ELECTRICAL WIRING DIAGRAM





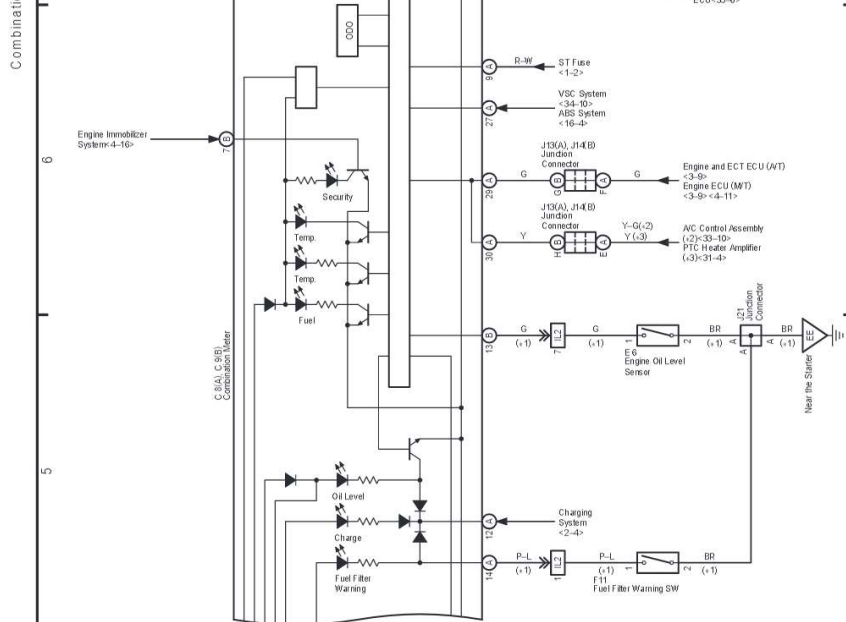
H OVERALL ELECTRICAL WIRING DIAGRAM





H OVERALL ELECTRICAL WIRING DIAGRAM

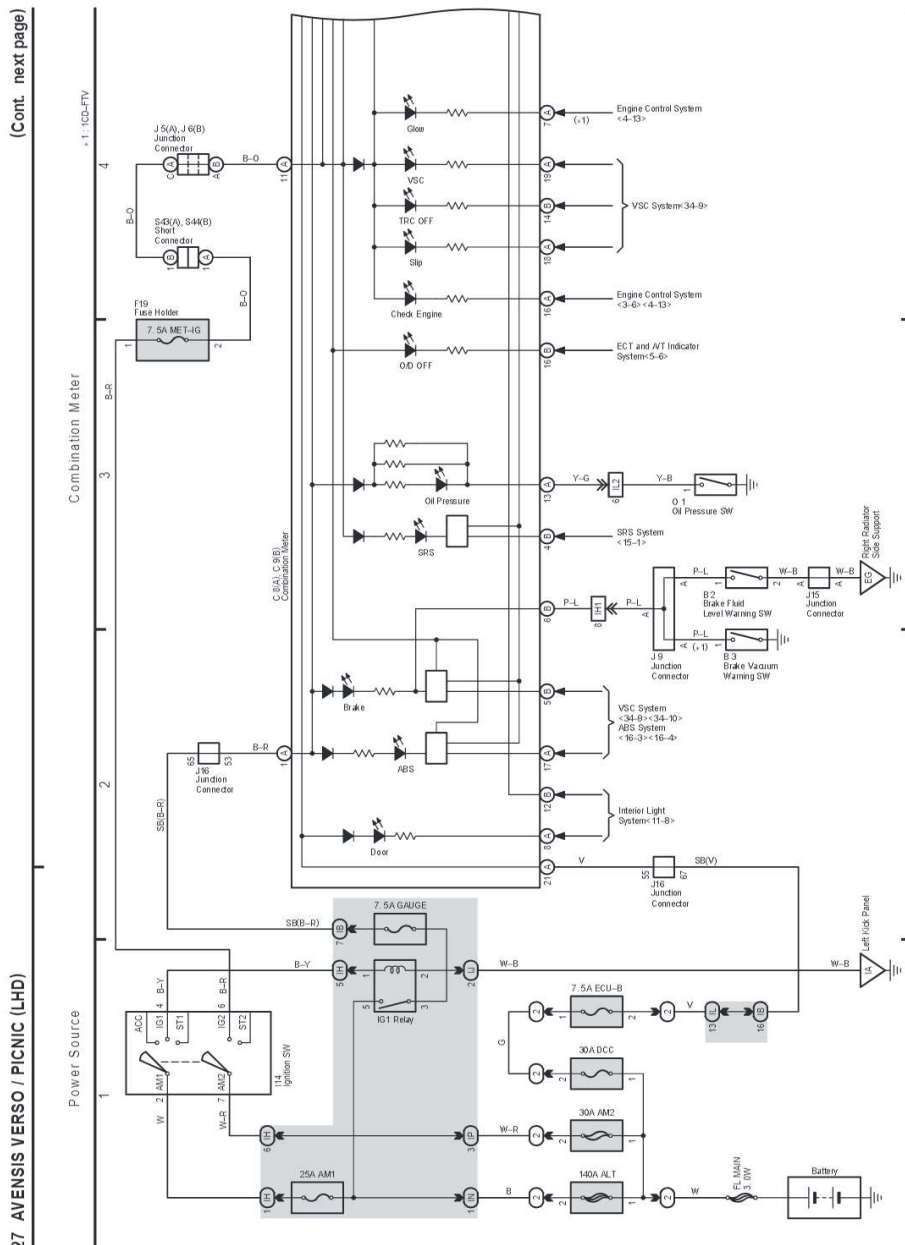




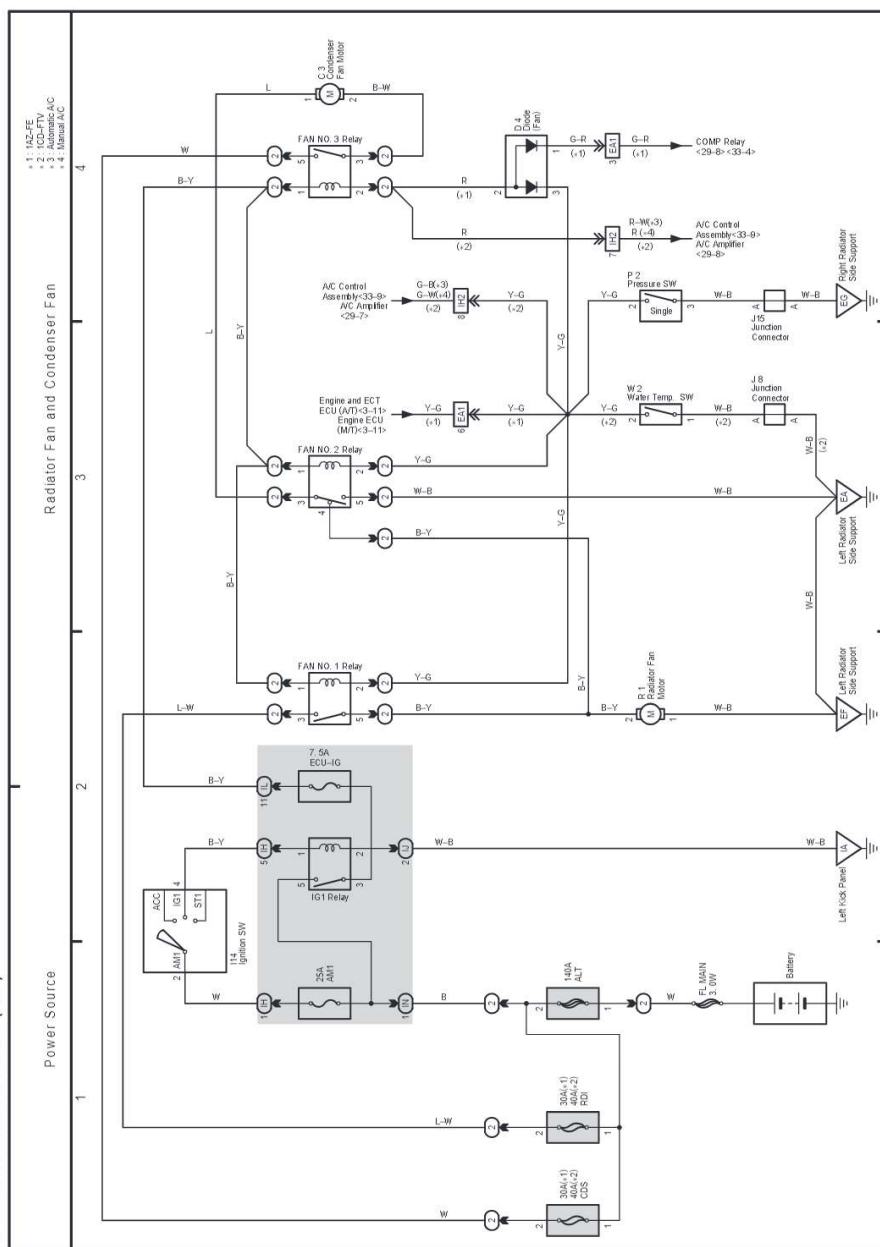
AVENSIS VERSO / PICNIC (EWD568E)

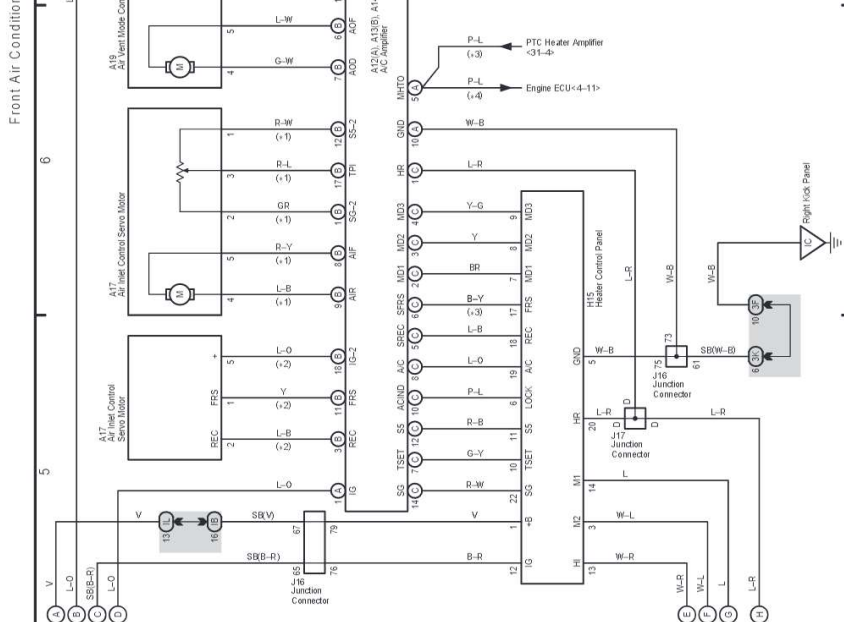
127

H OVERALL ELECTRICAL WIRING DIAGRAM



AVENSIS VERSO / PICNIC (EWD568E)

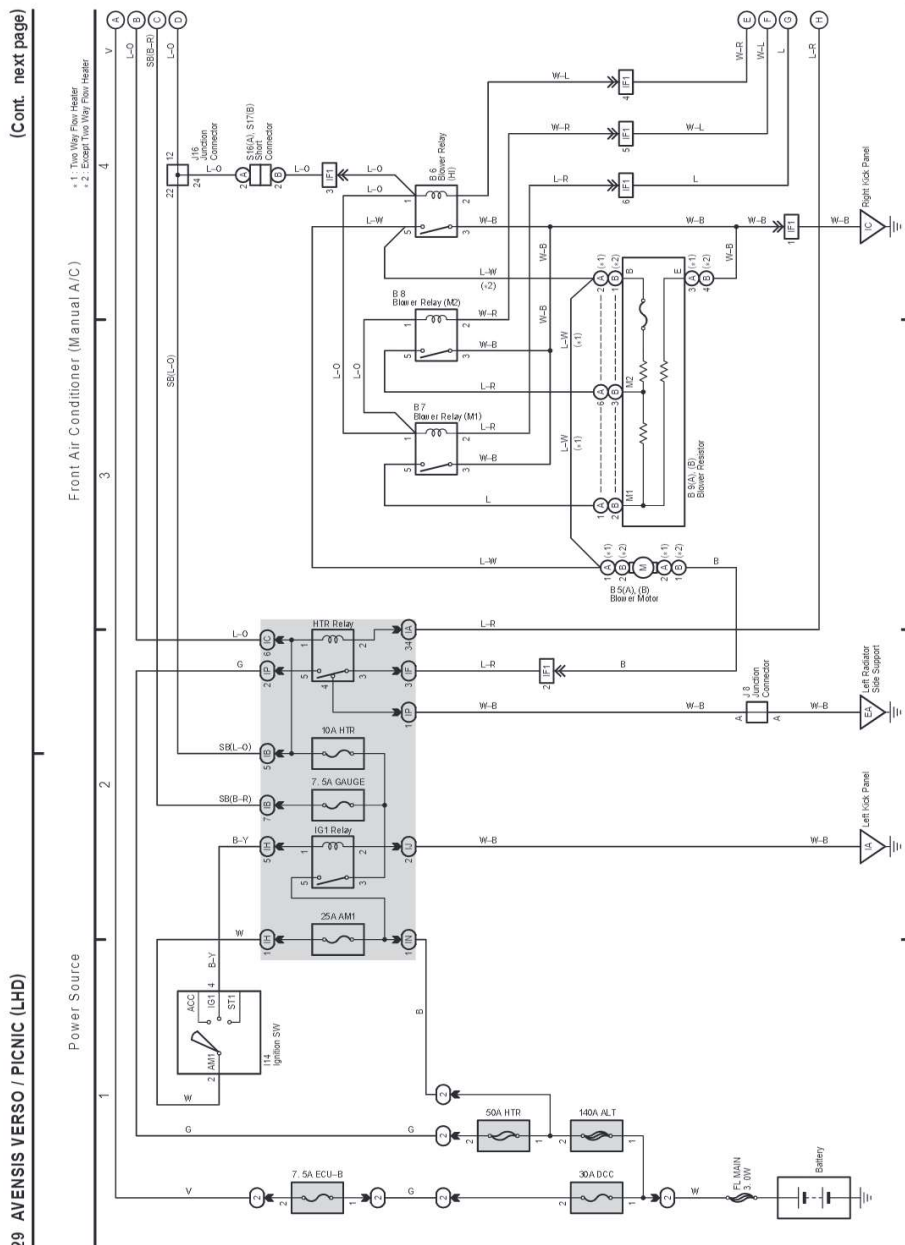




AVENSIS VERSO / PICNIC (EWD568E)

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H OVERALL ELECTRICAL WIRING DIAGRAM

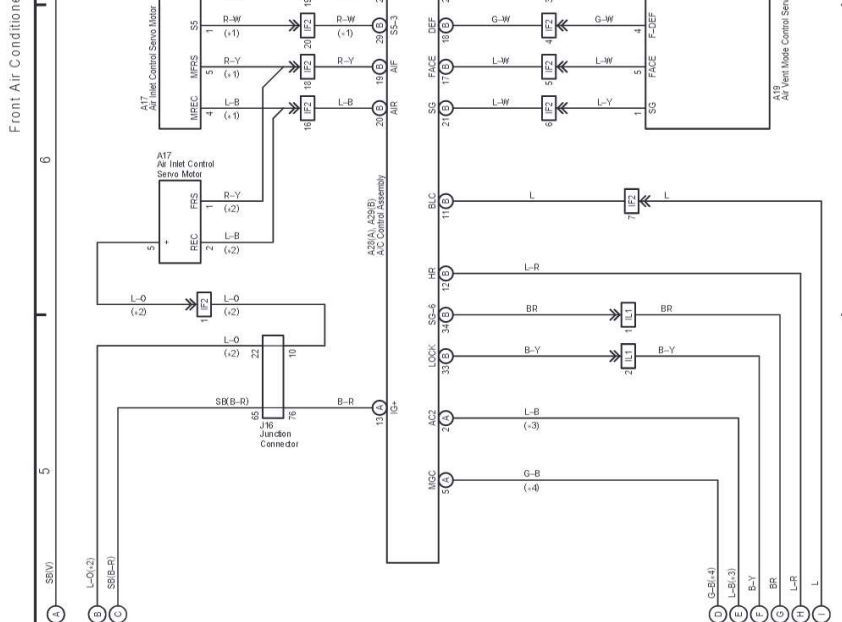


AVENSIS VERSO / PICNIC (EWD568E)

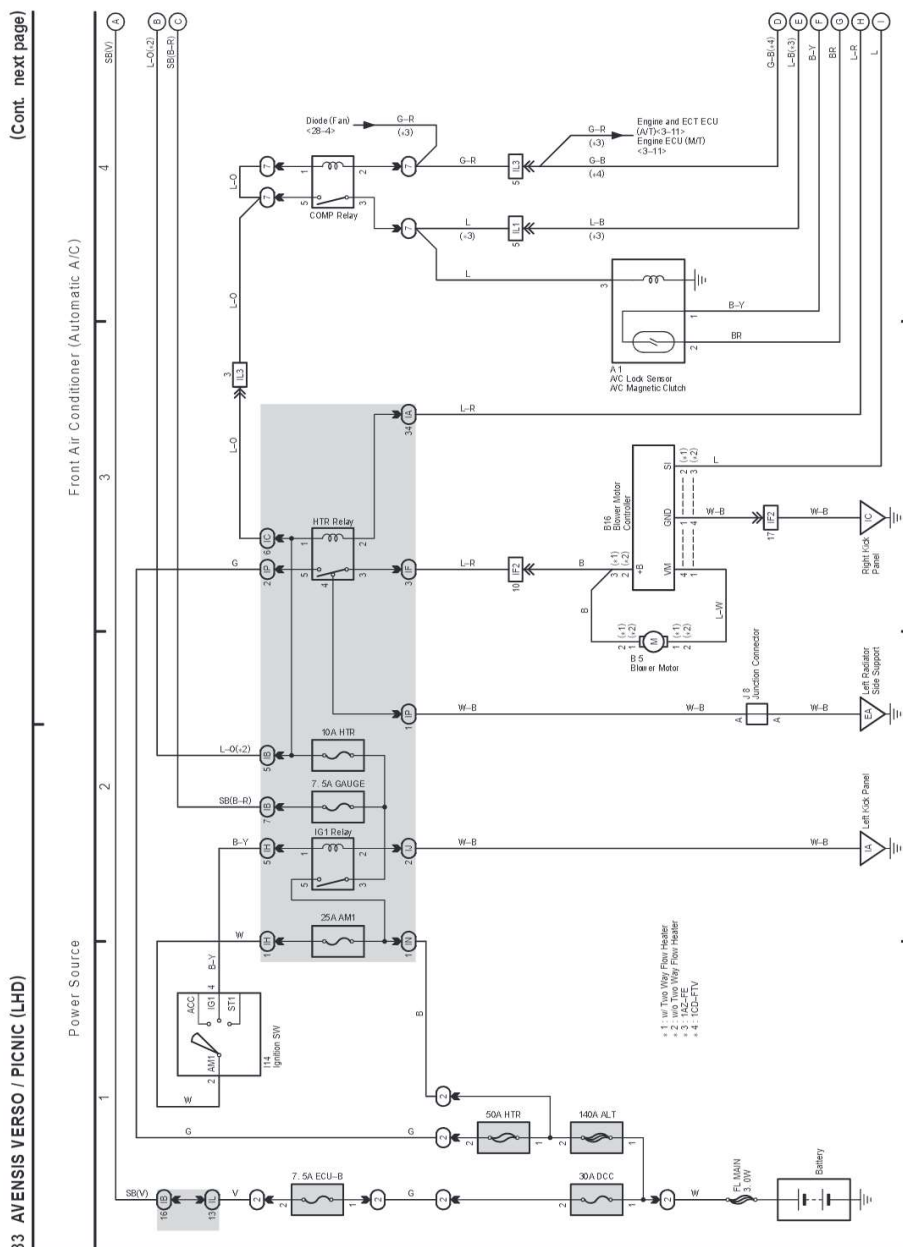


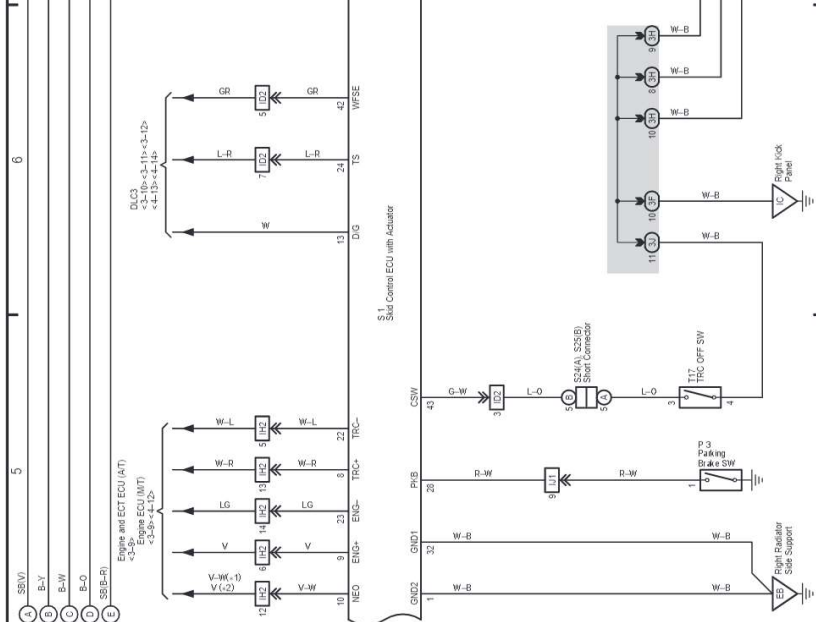


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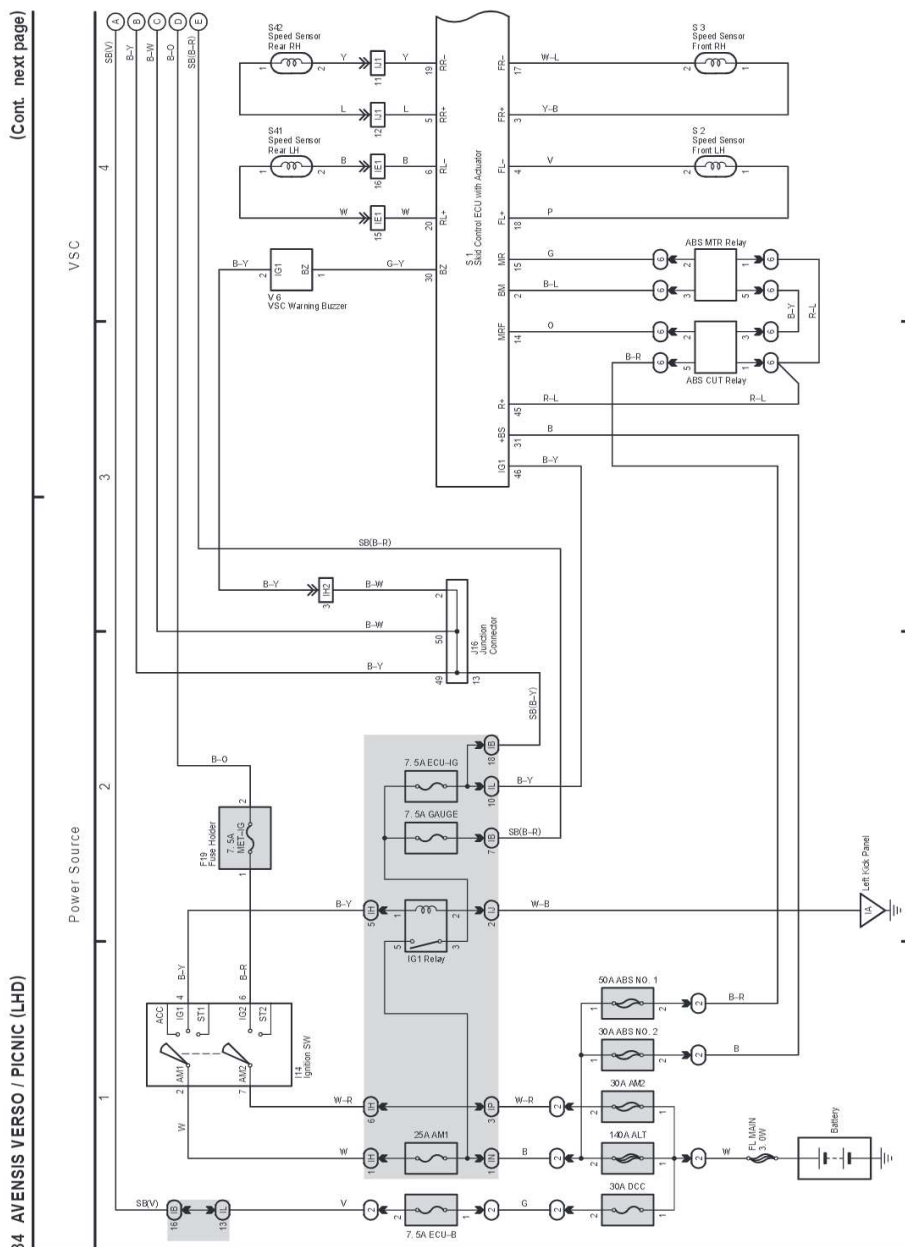


H OVERALL ELECTRICAL WIRING DIAGRAM

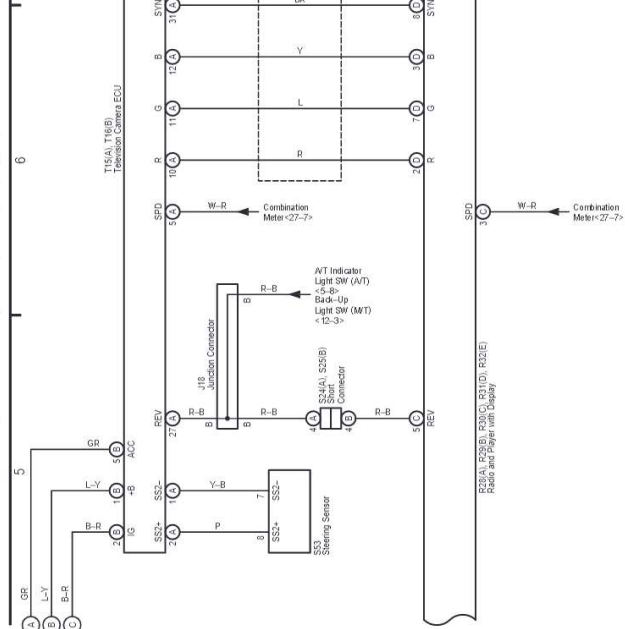




H OVERALL ELECTRICAL WIRING DIAGRAM



Audio System and Navigation System (Map Type)



AVENSIS VERSO / PICNIC (EWD568E)

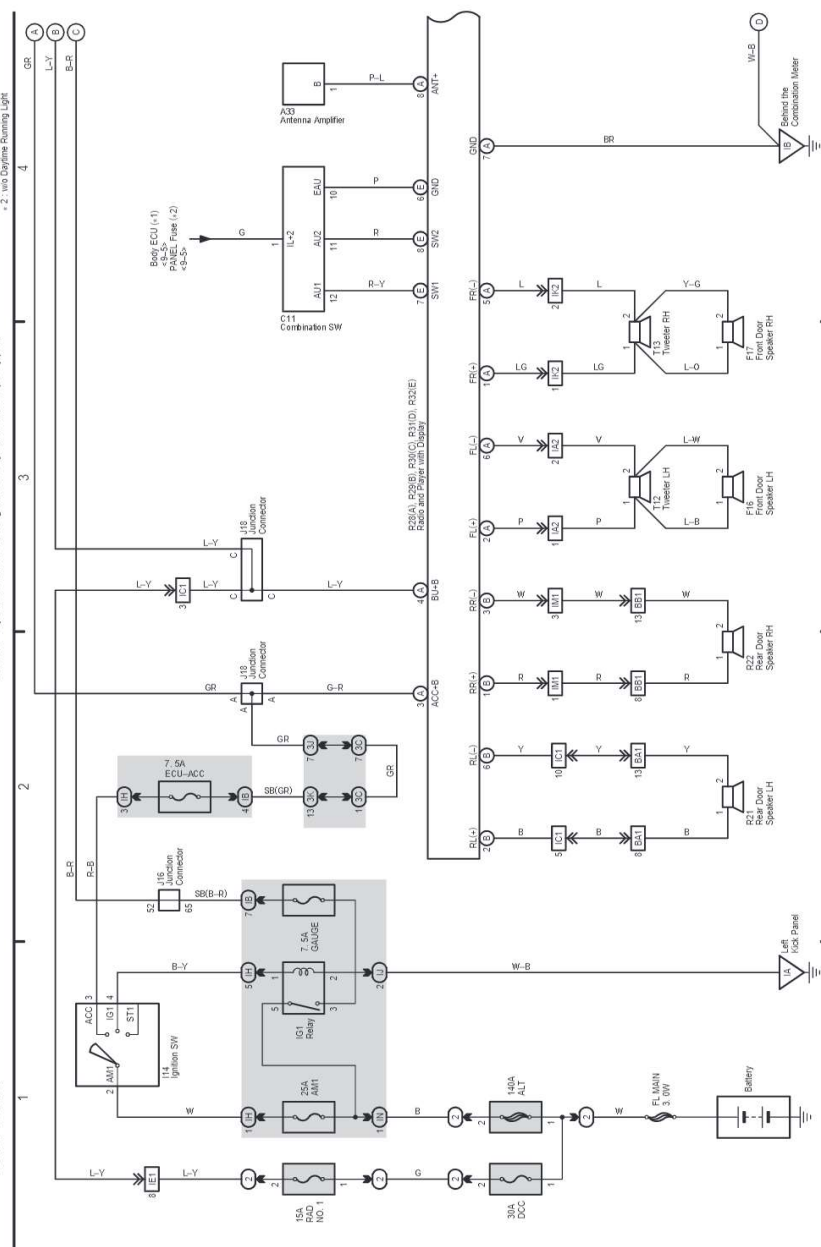
145

H OVERALL ELECTRICAL WIRING DIAGRAM

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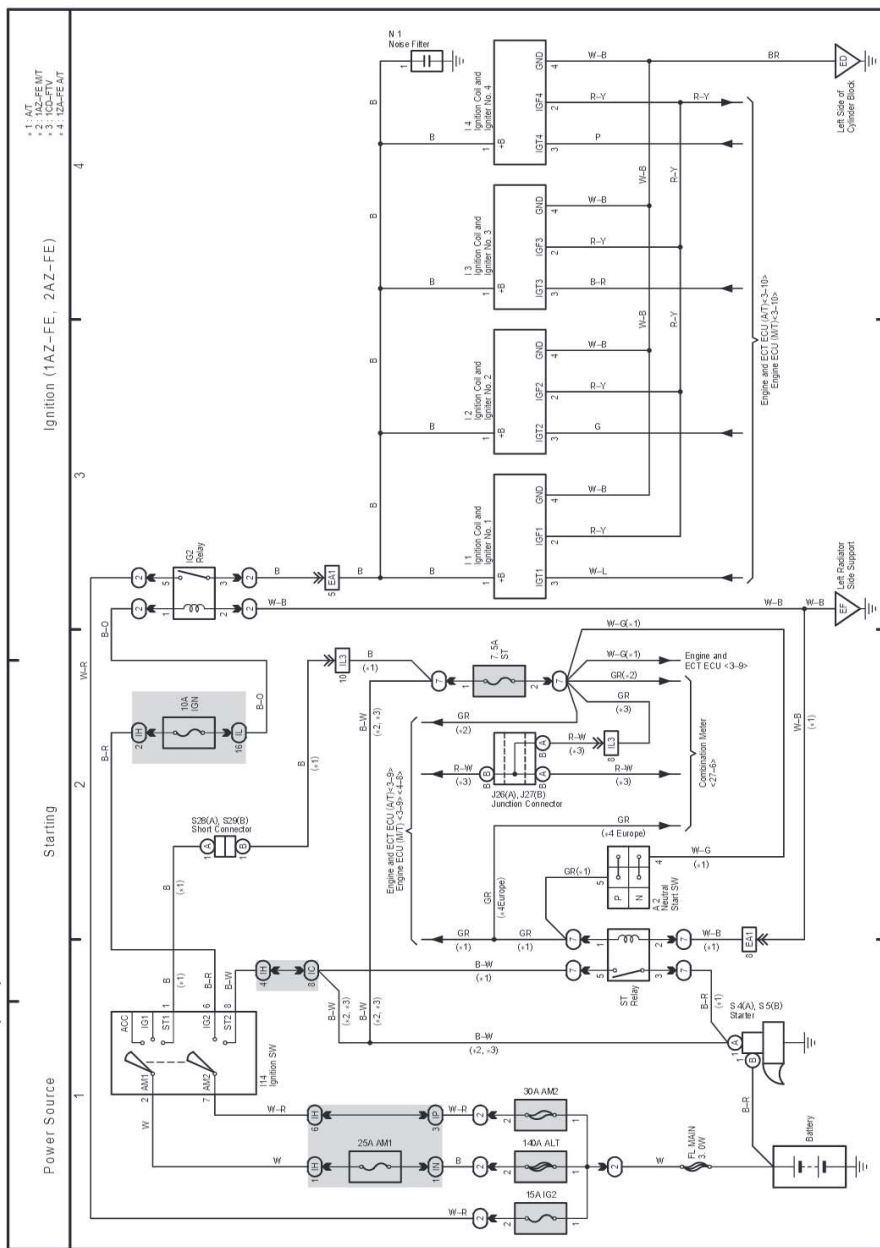
1 : w/ Daytime Running Light
2 : w/o Daytime Running Light

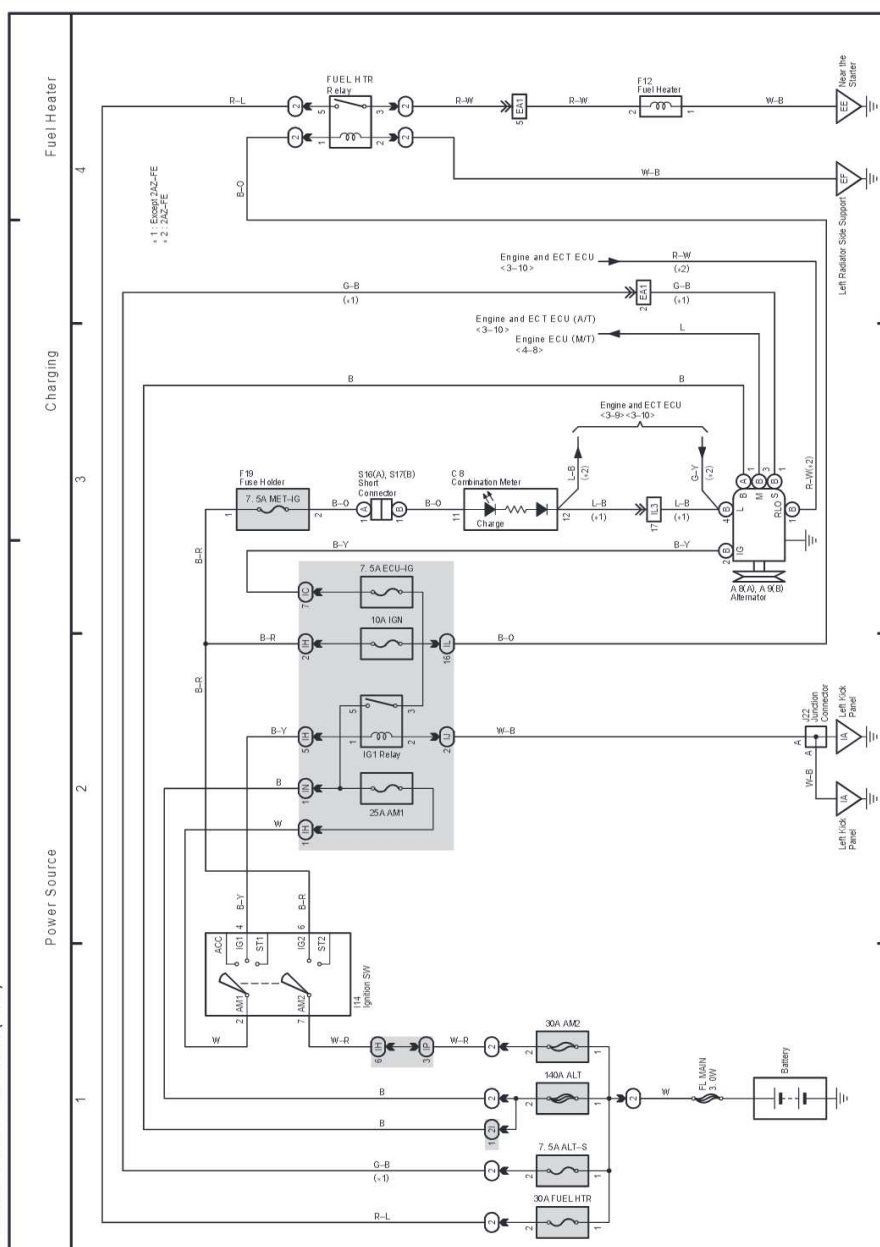
Audio System and Navigation System (Map Type)

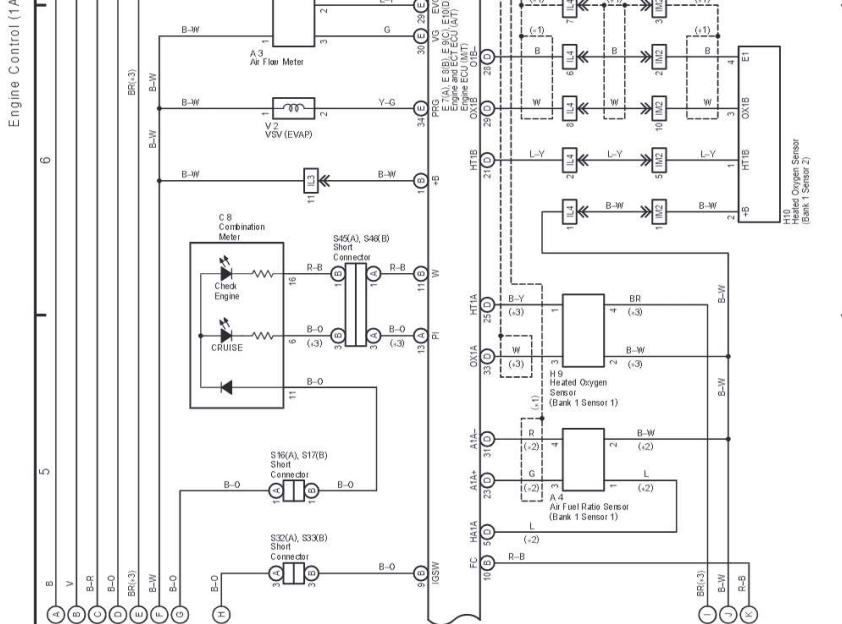


AVENSIS VERSO / PICNIC (EWD568E)

H OVERALL ELECTRICAL WIRING DIAGRAM

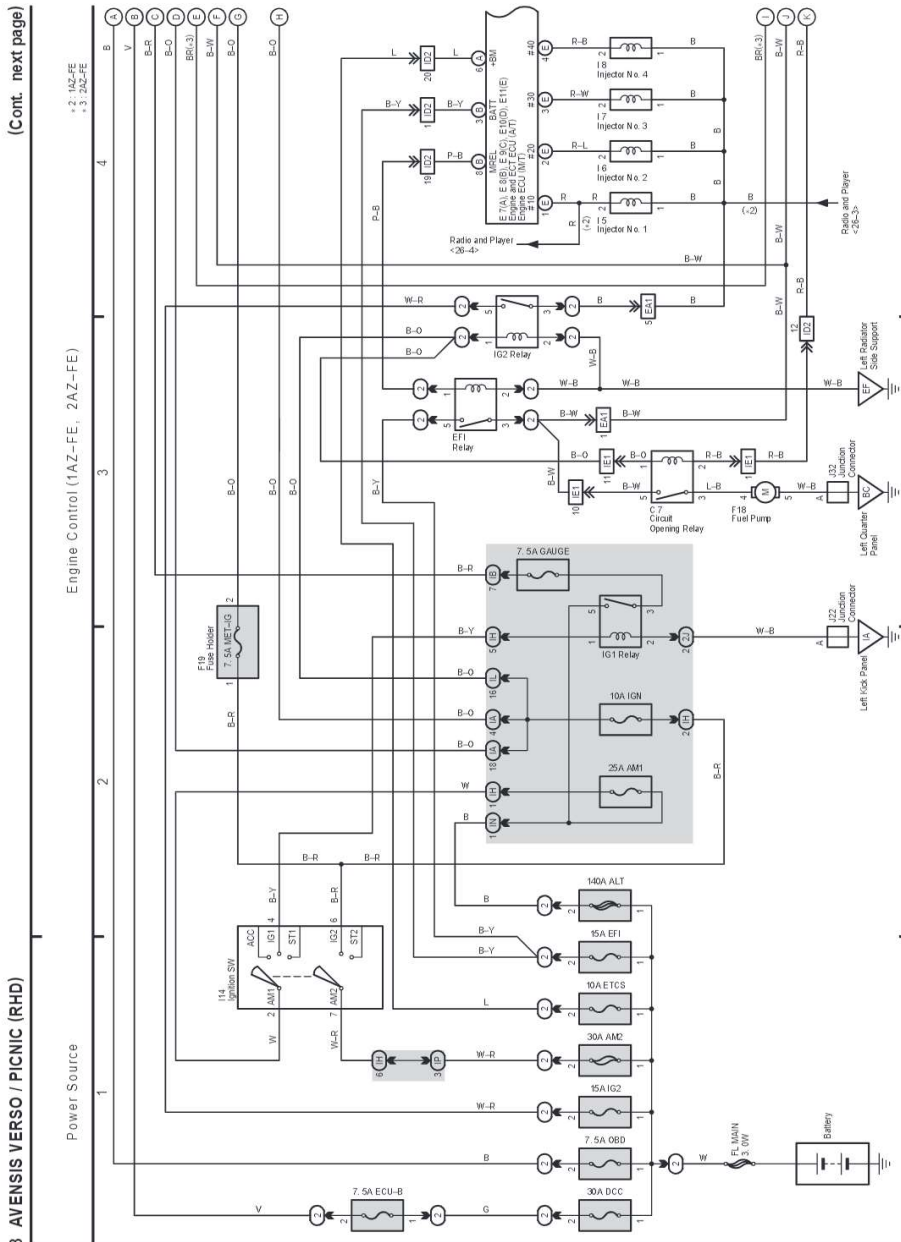




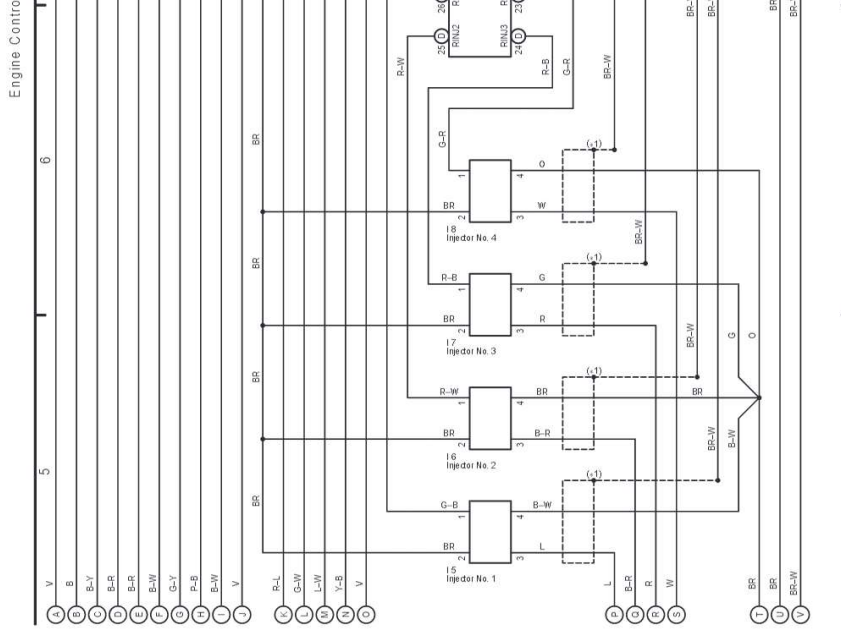


AVENSIS VERSO / PICNIC (EWD568E)

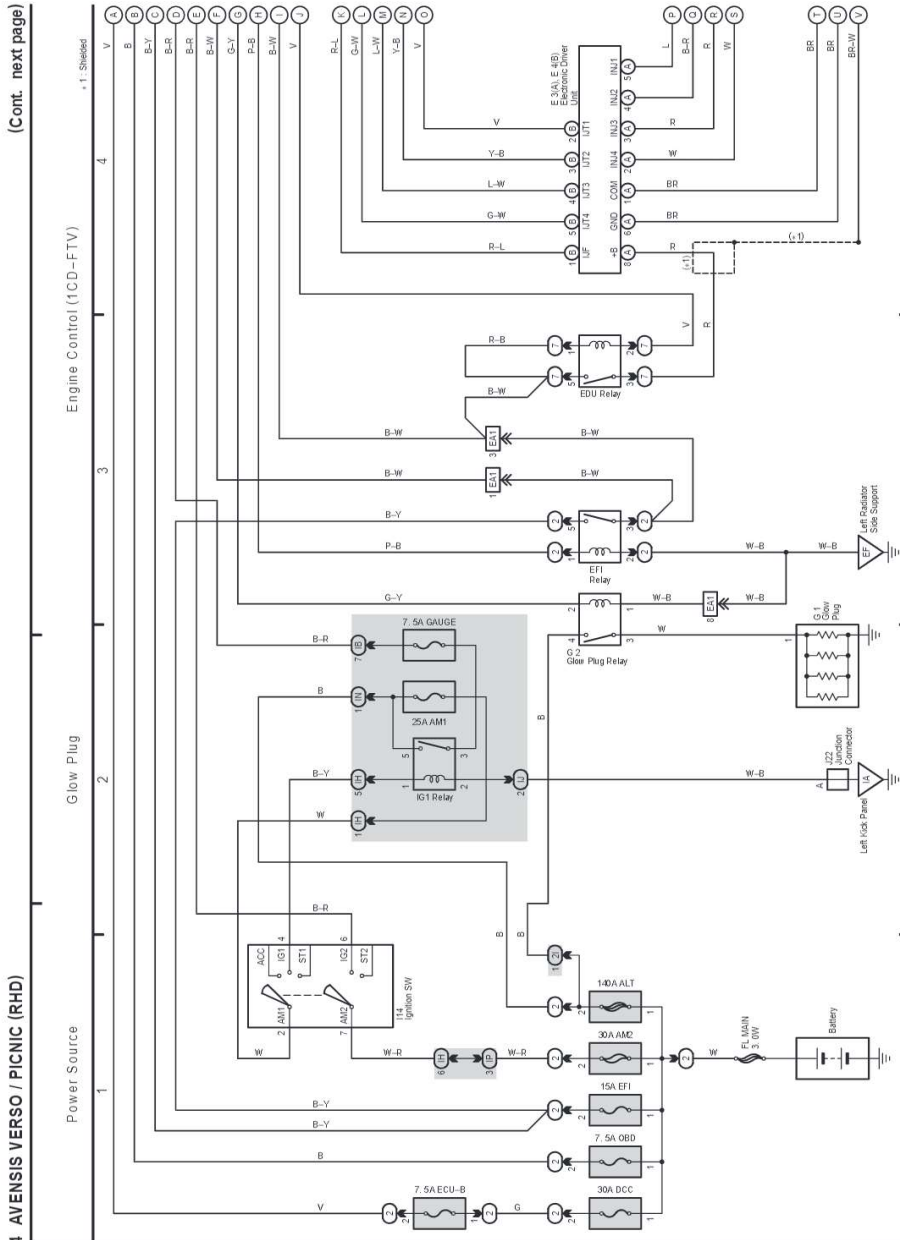
H OVERALL ELECTRICAL WIRING DIAGRAM



AVENSIS VERSO / PICNIC (EWD568E)



H OVERALL ELECTRICAL WIRING DIAGRAM



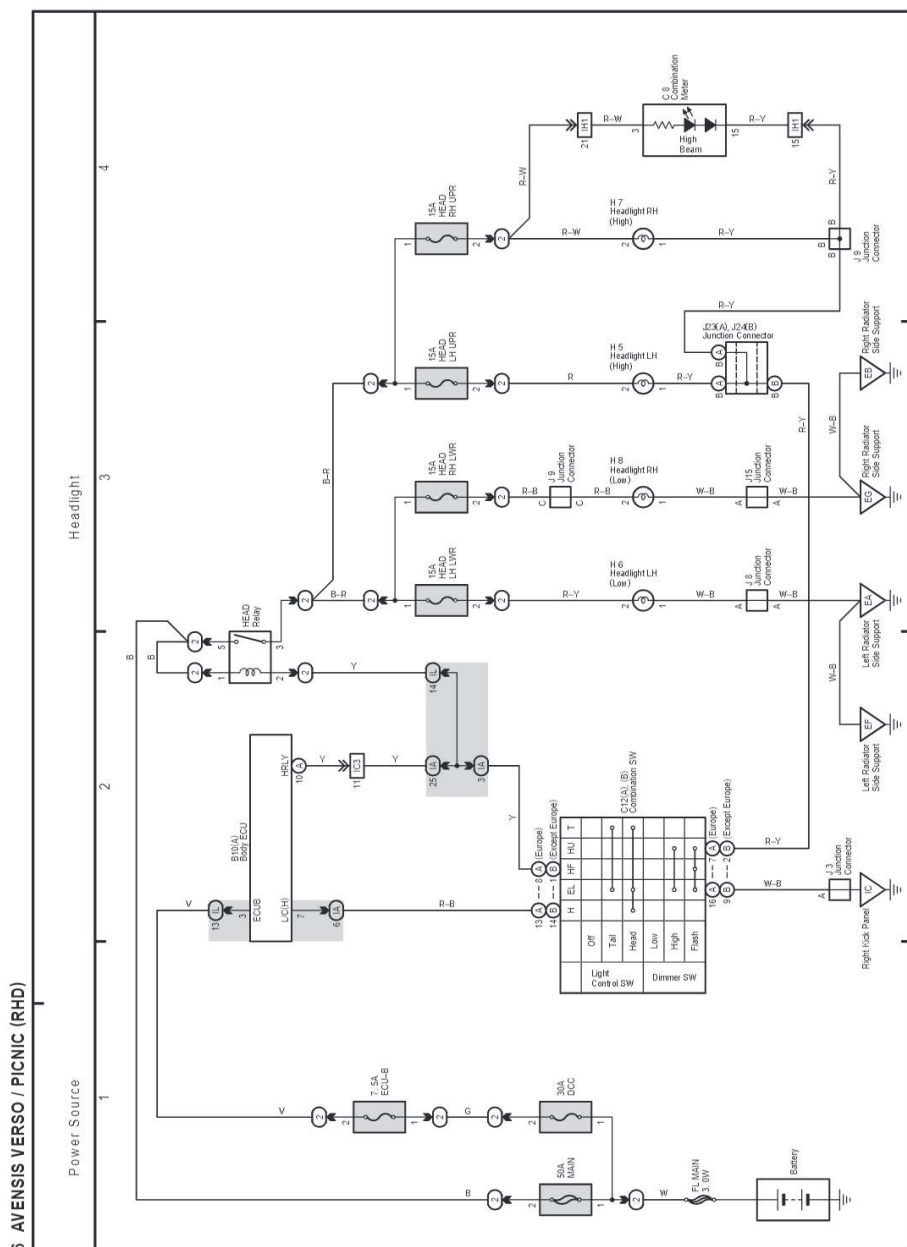


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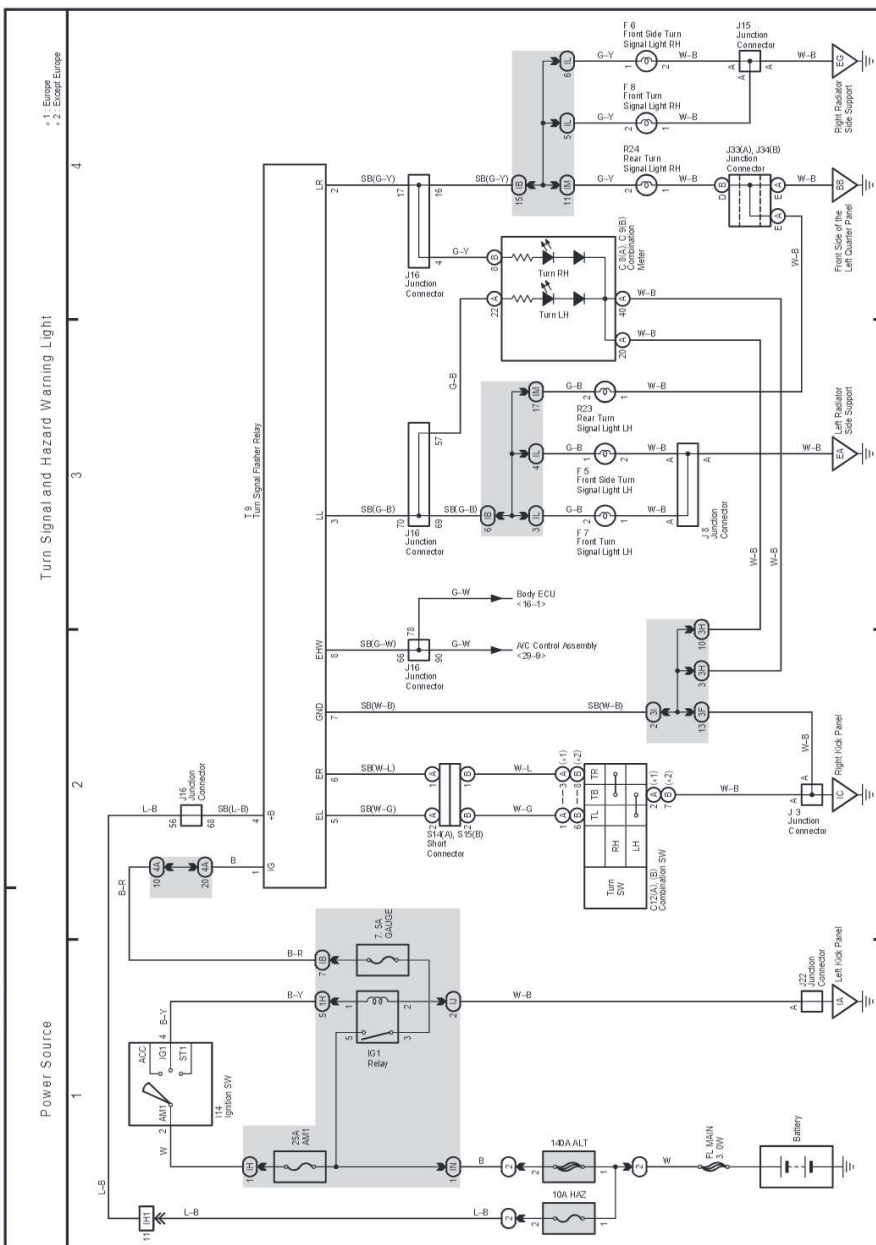


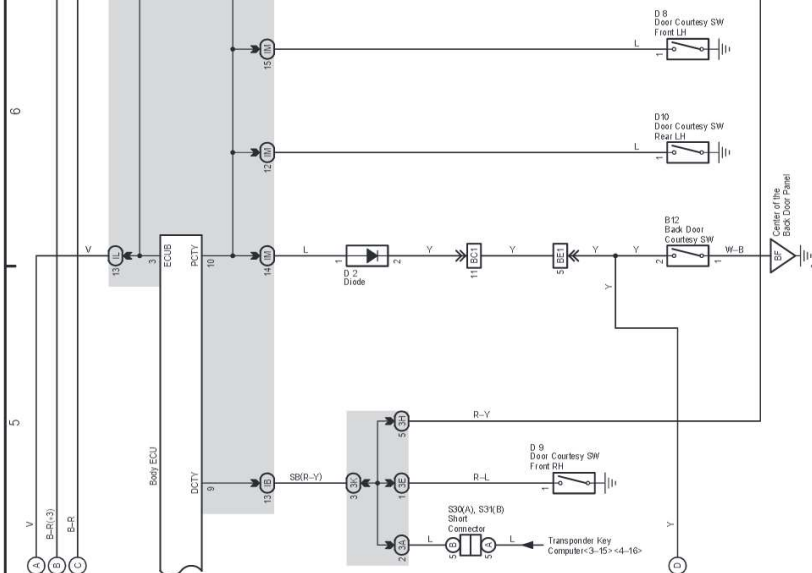
H OVERALL ELECTRICAL WIRING DIAGRAM



8 AVENSIS VERSO / PICNIC (RHD)







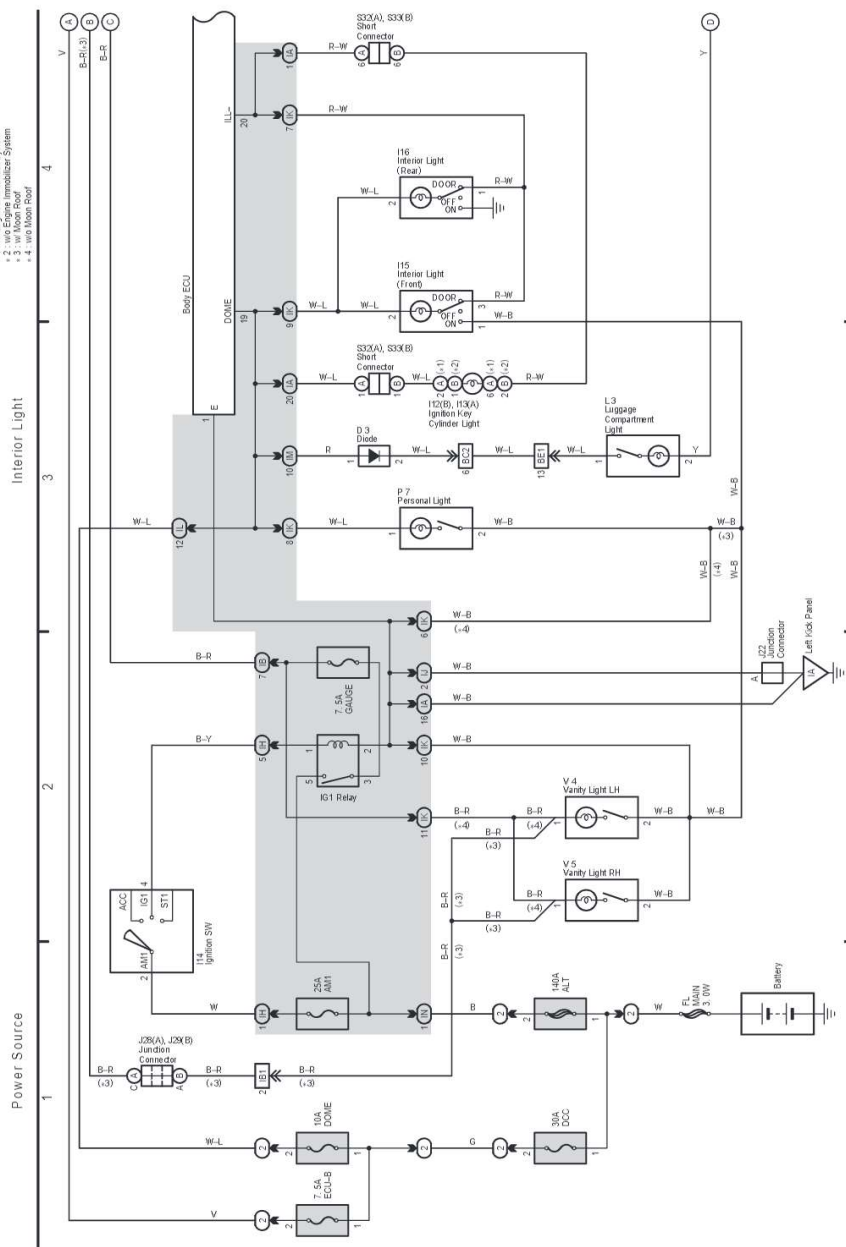
AVENSIS VERSO / PICNIC (EWD568E)

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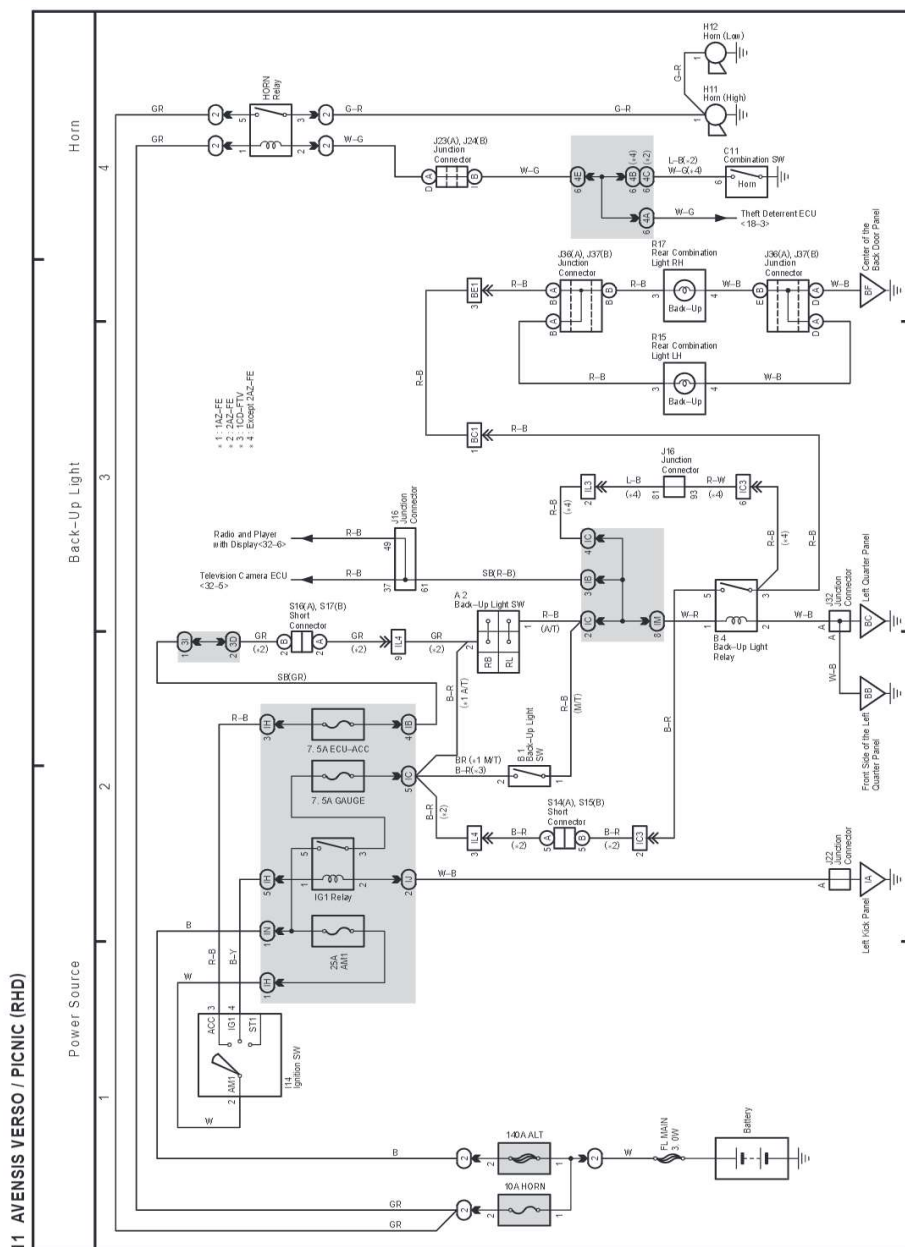
H OVERALL ELECTRICAL WIRING DIAGRAM

(Cont. next page)

- 1 : w/ Engine Immobilizer System
2 : w/o Engine Immobilizer System
3 : w/ Moon Roof
4 : w/o Moon Roof

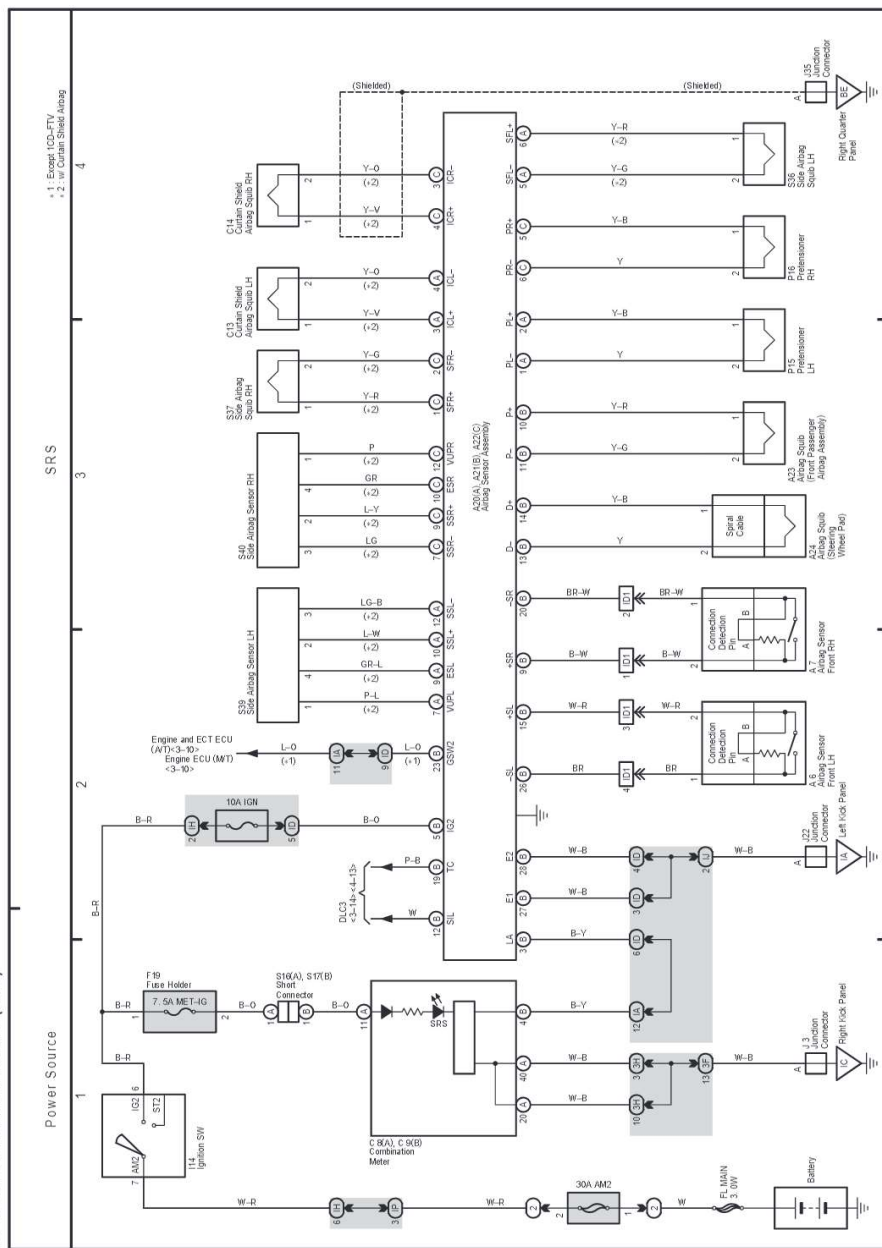


H OVERALL ELECTRICAL WIRING DIAGRAM

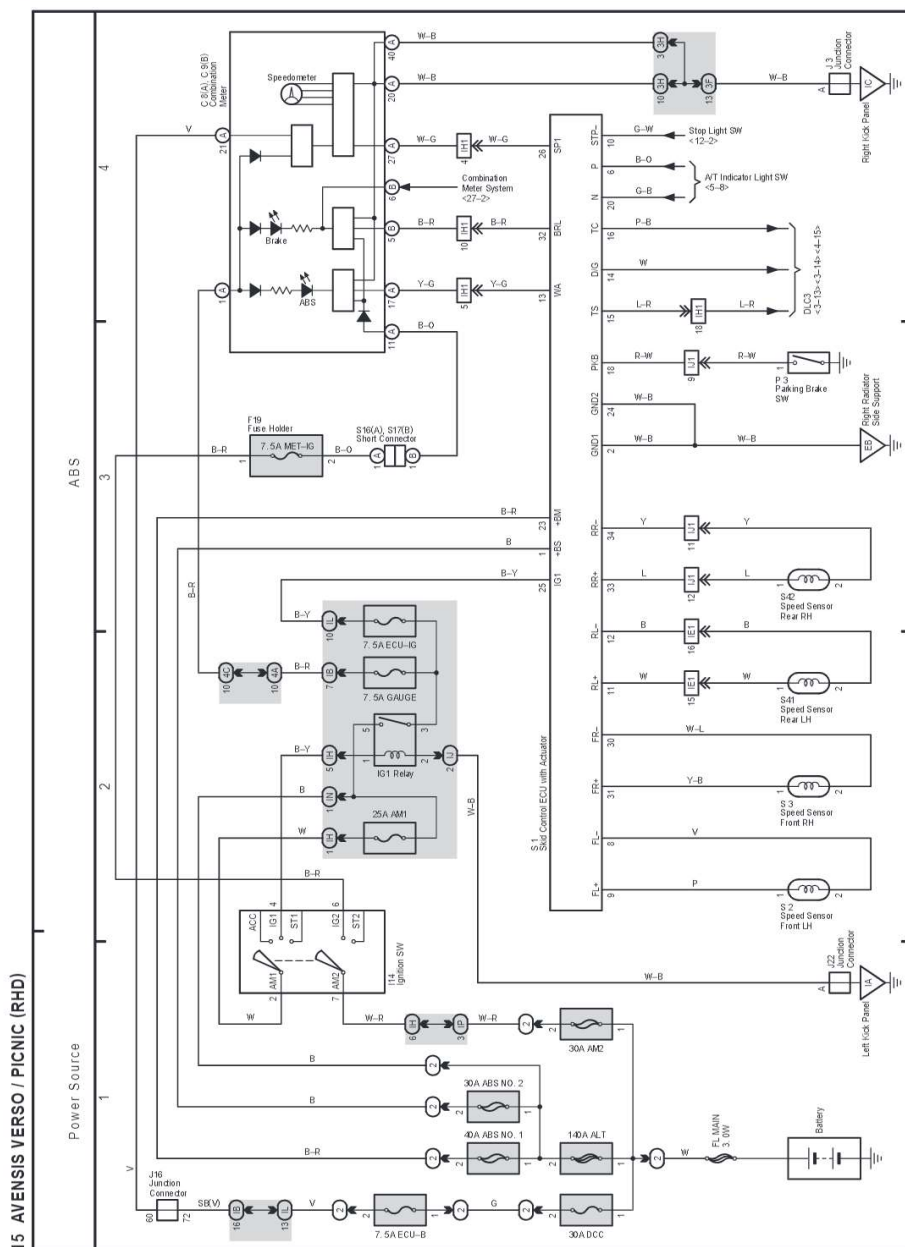


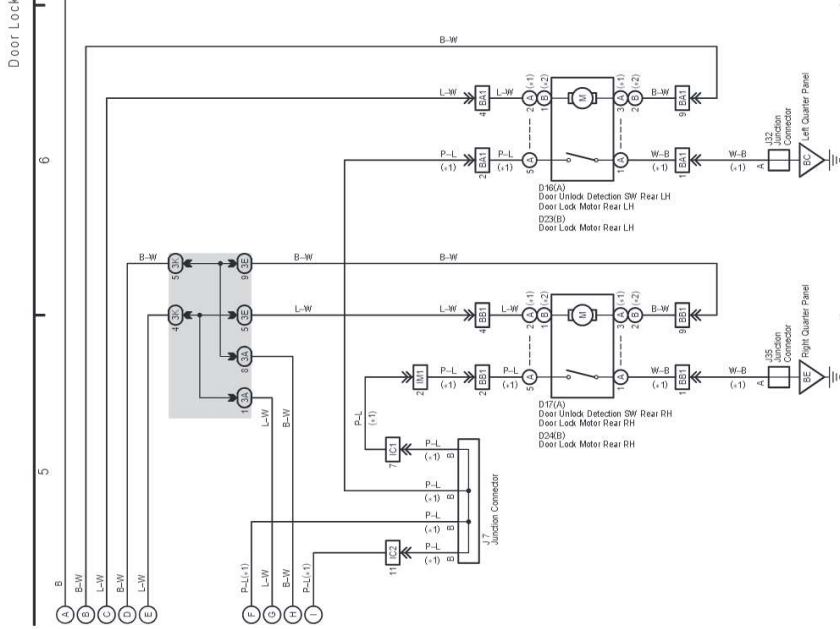
H OVERALL ELECTRICAL WIRING DIAGRAM



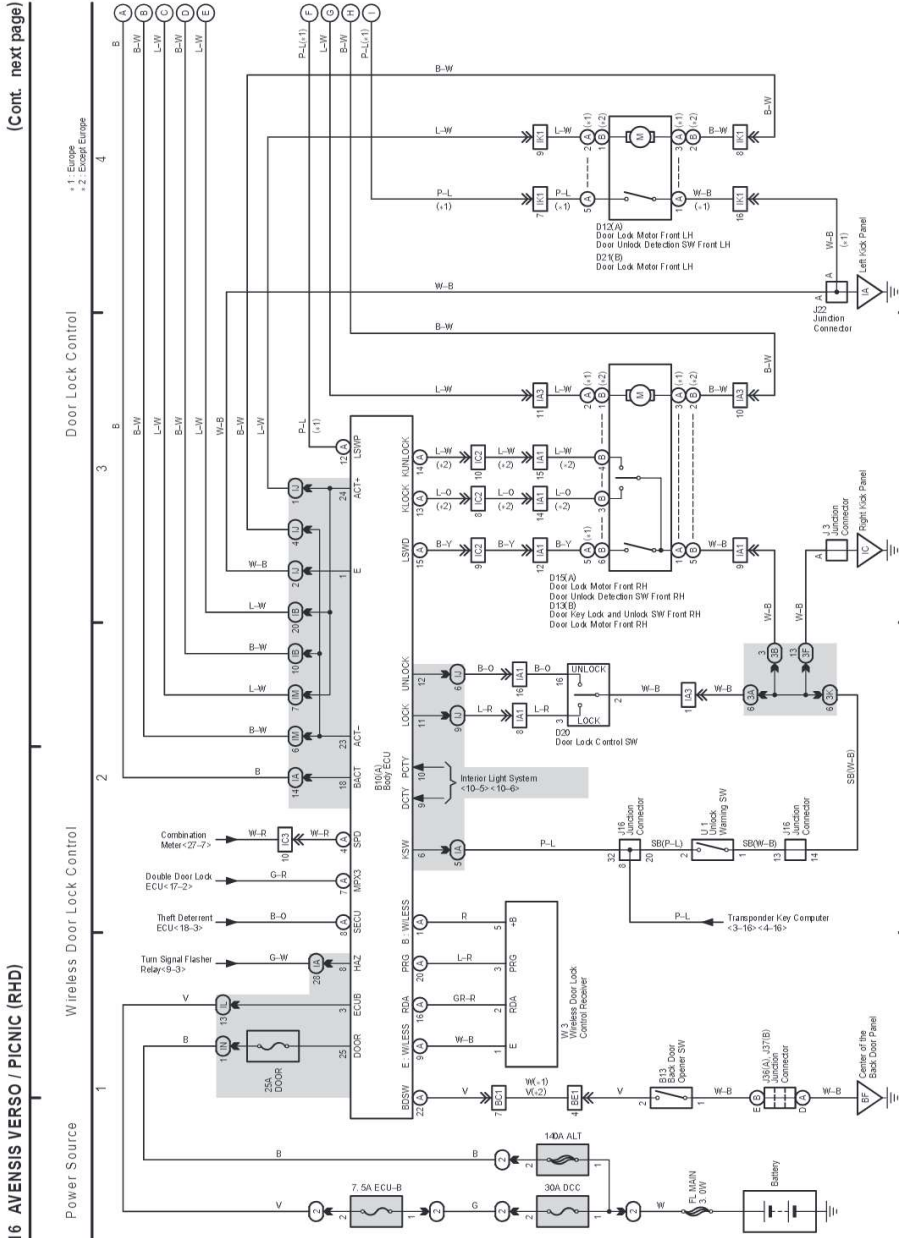


H OVERALL ELECTRICAL WIRING DIAGRAM

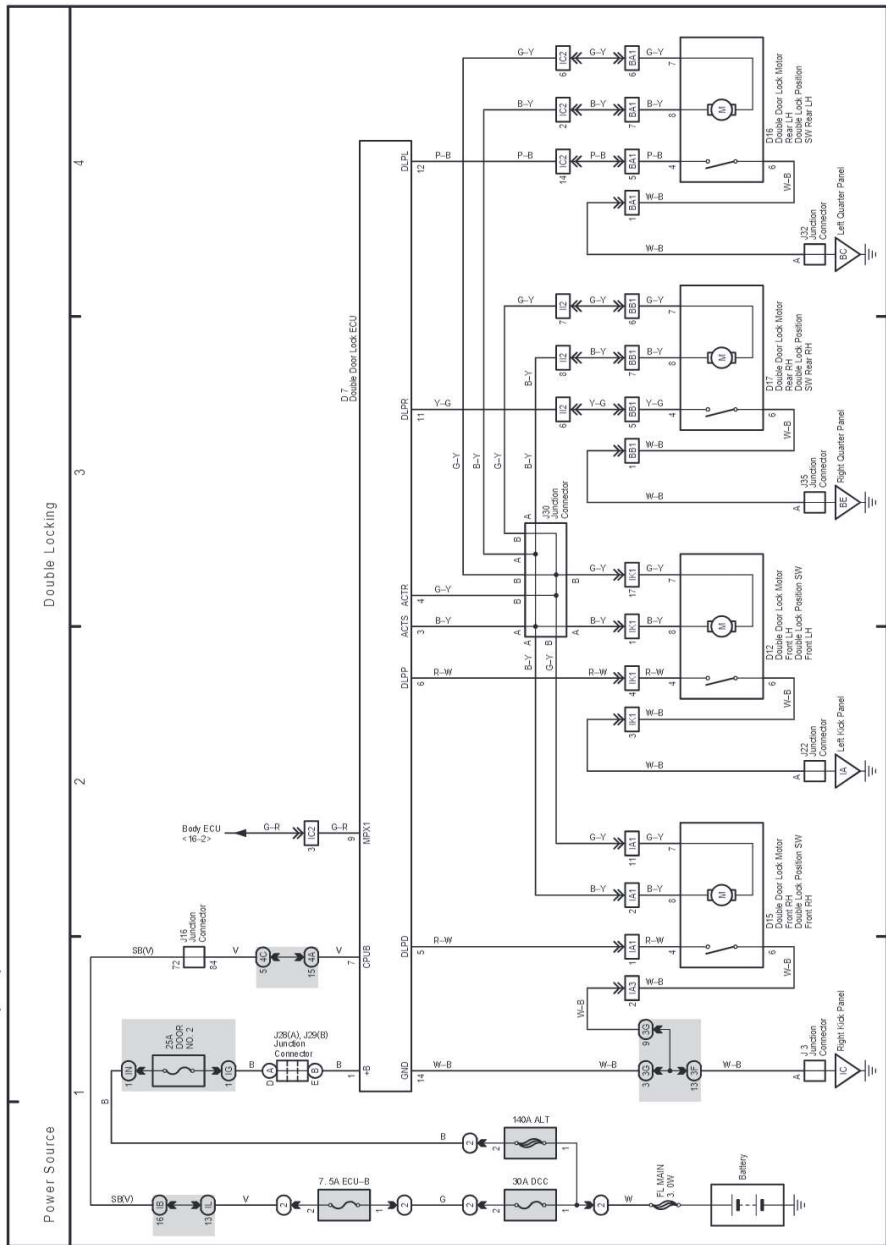


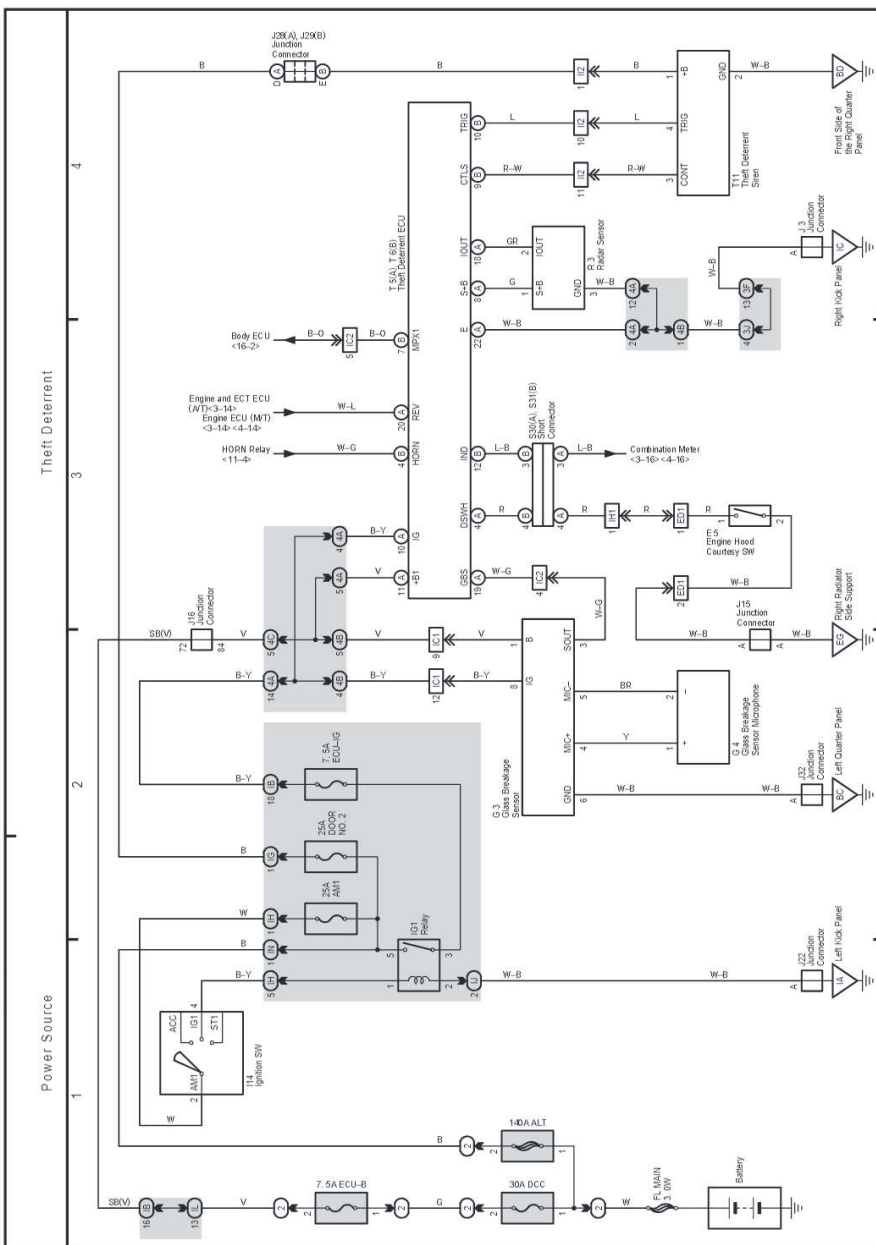


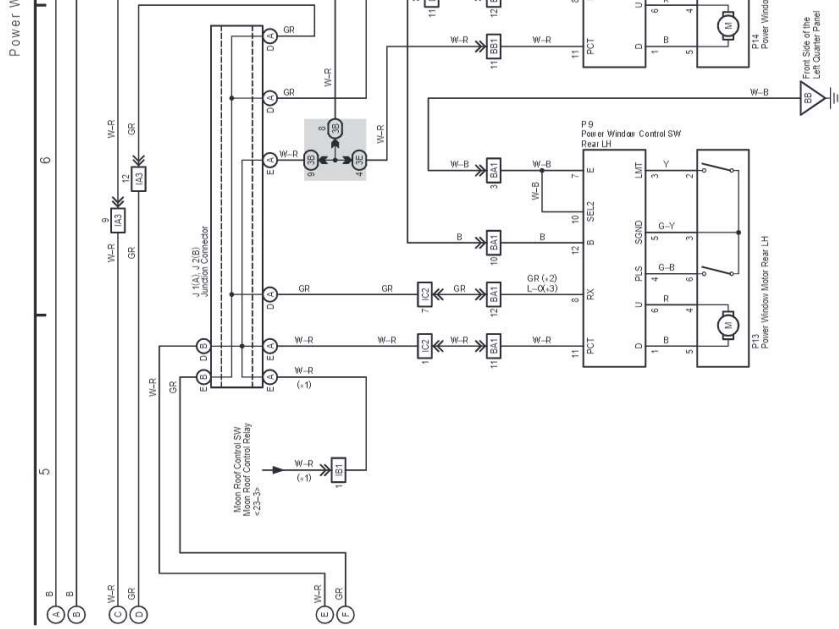
H OVERALL ELECTRICAL WIRING DIAGRAM



H OVERALL ELECTRICAL WIRING DIAGRAM



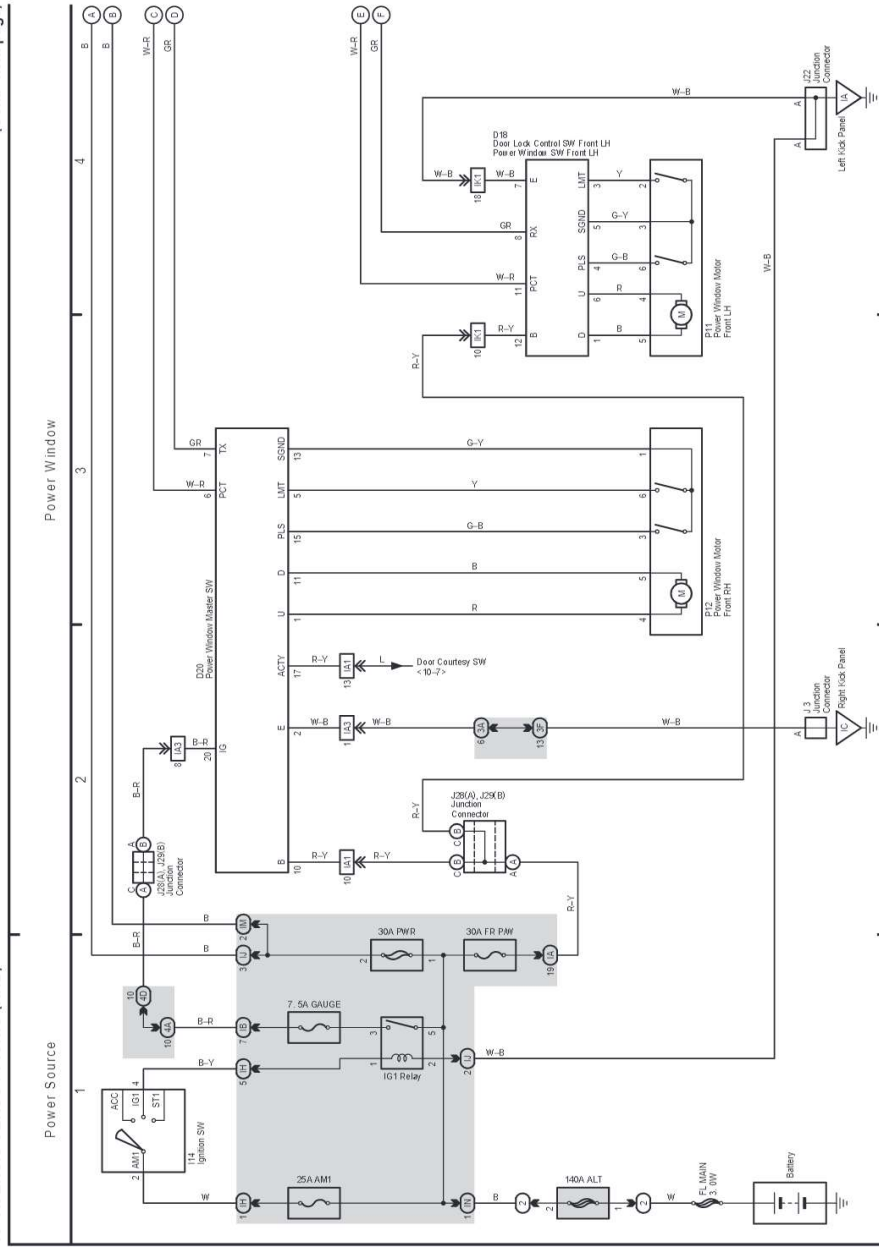




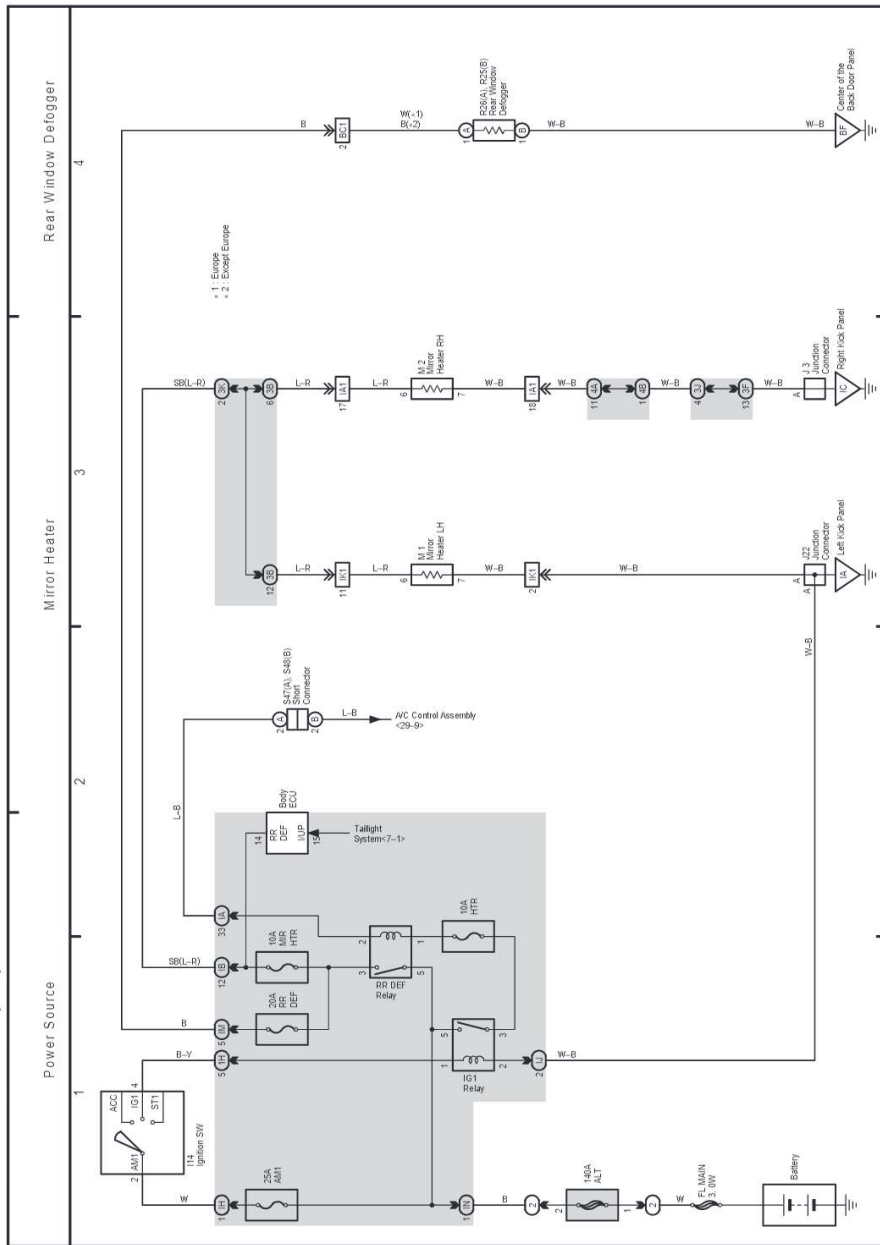
H OVERALL ELECTRICAL WIRING DIAGRAM

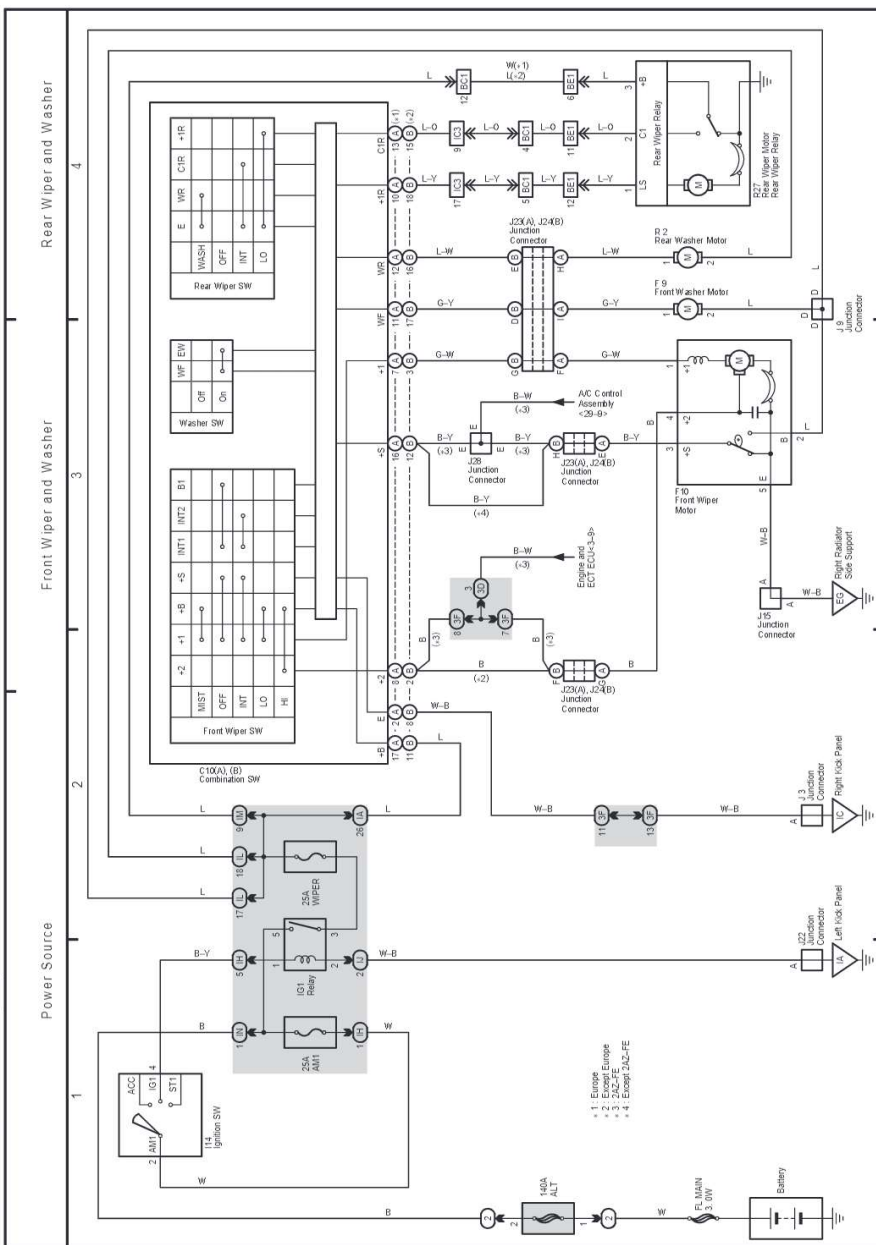
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19 AVENSIS VERSO / PICNIC (RHD)



H OVERALL ELECTRICAL WIRING DIAGRAM

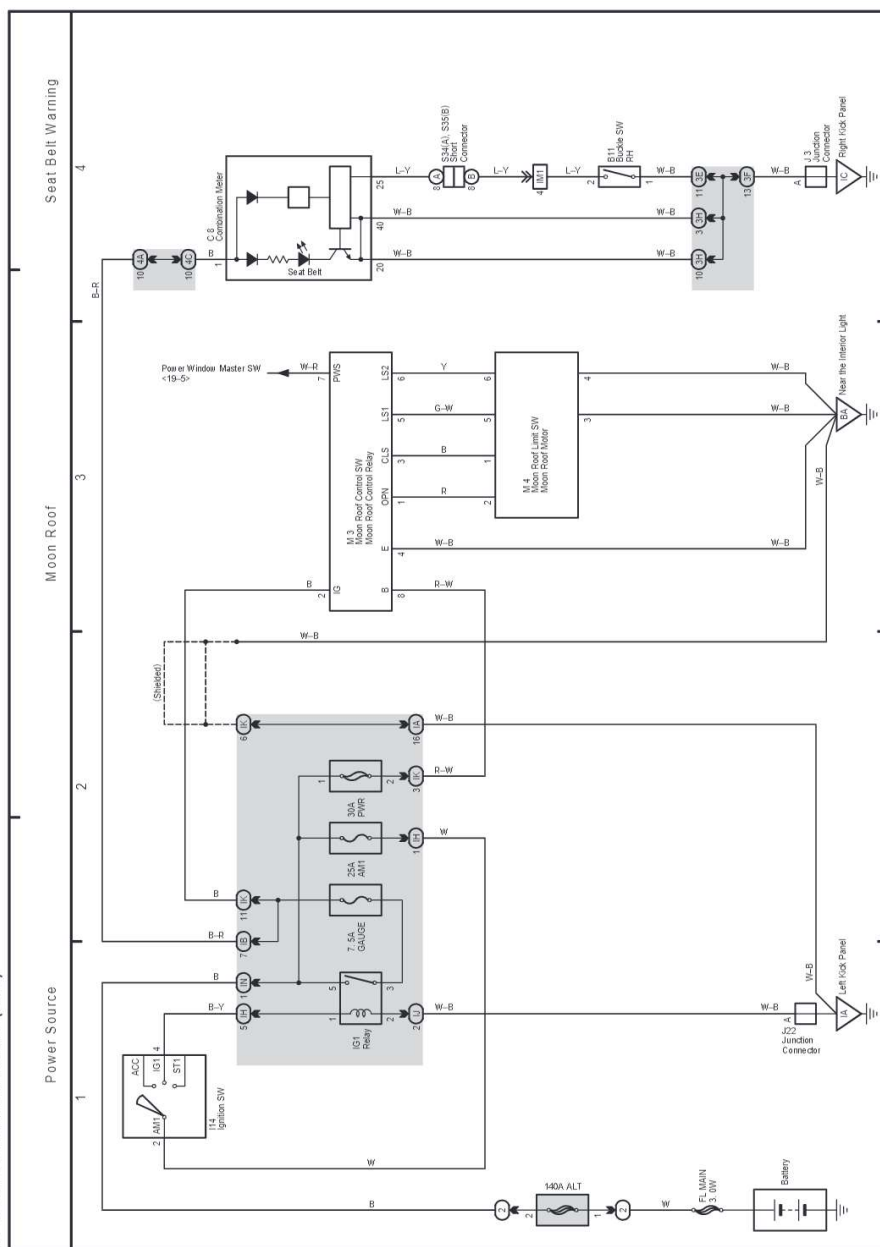




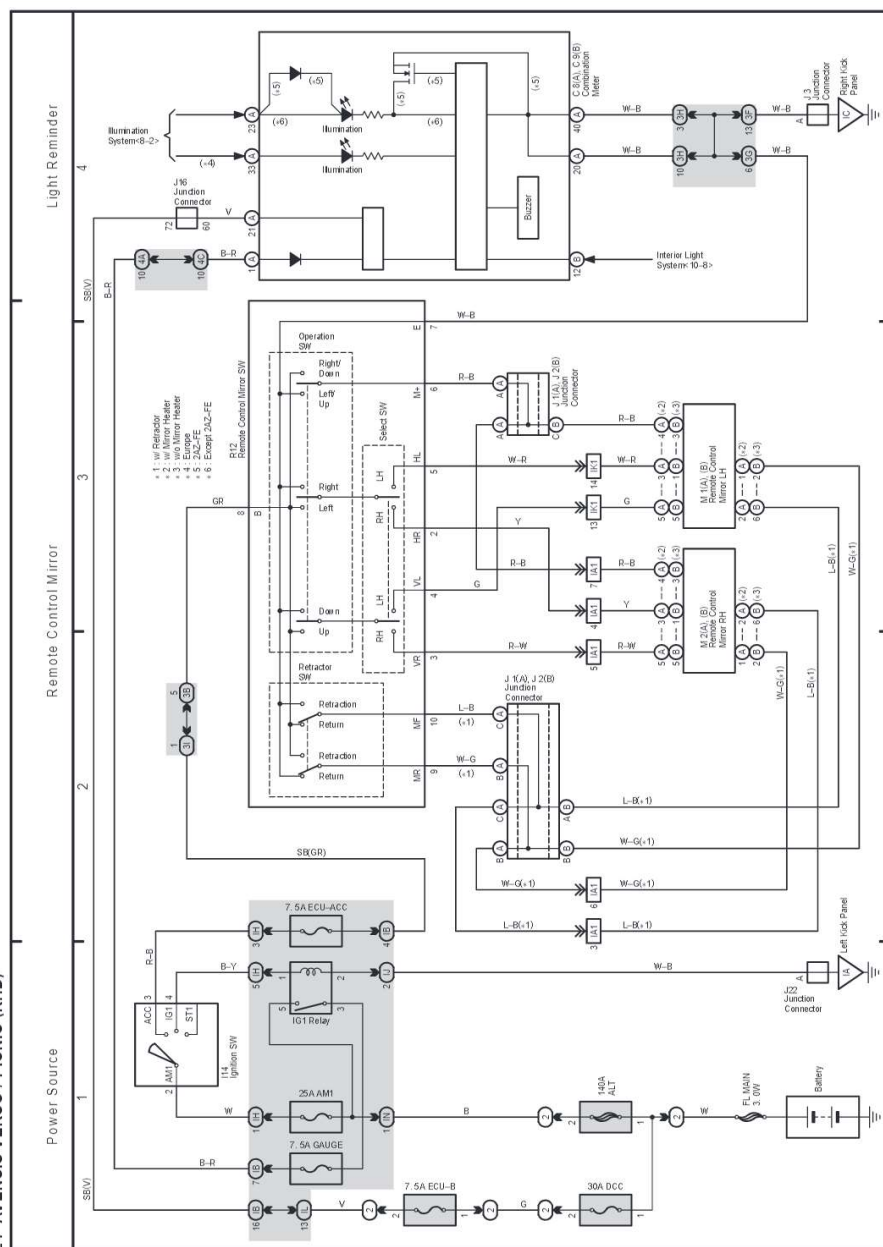
The diagram illustrates the electrical circuit for the Headlight Beam Level Control system. It is organized into three main functional areas:

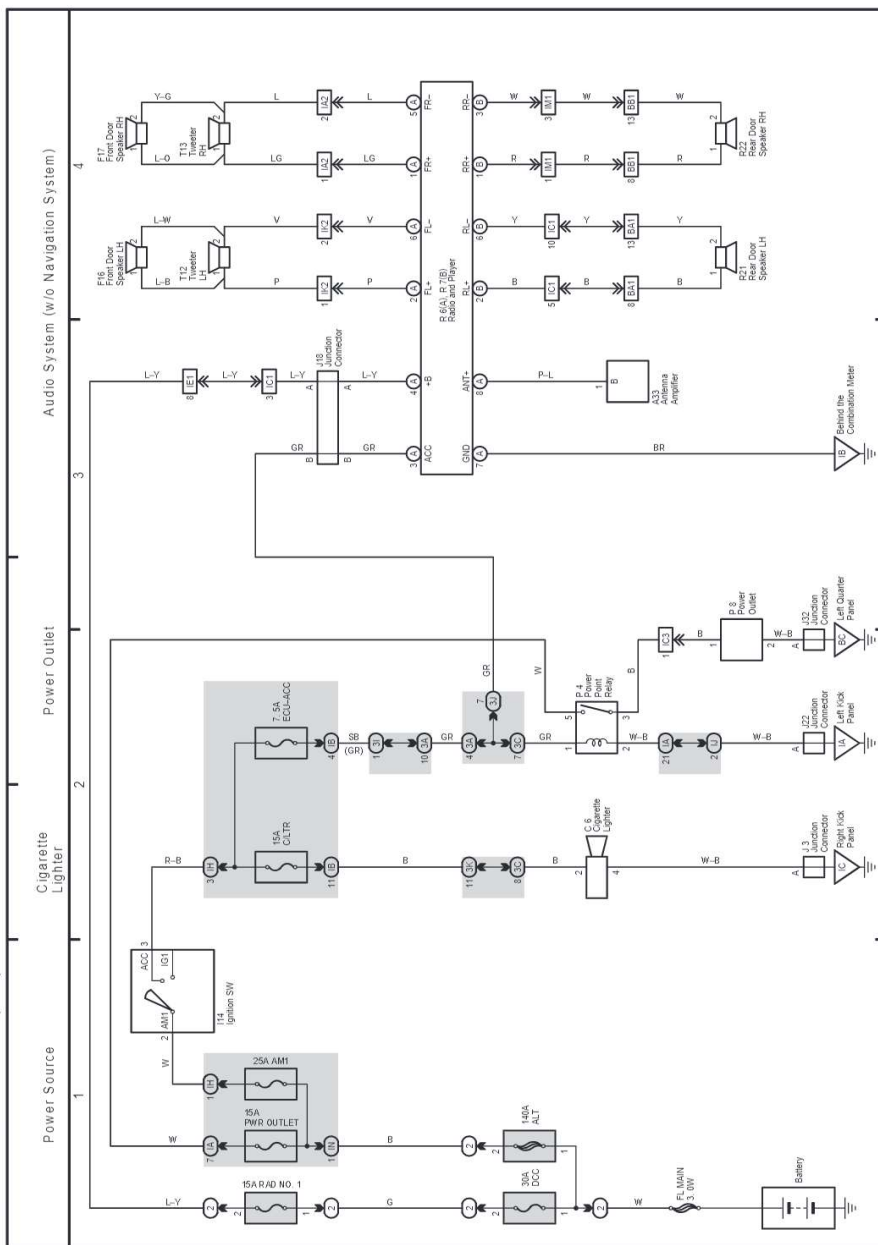
- Power Source (Section 1):** This section shows the connection to the vehicle's battery. The main power line (W) passes through a 3.0W fuse (F. MAIN) and a 55A main fuse (F. MAIN) before reaching the Headlight Relay. The Headlight Relay is controlled by the Headlight System (6-2) and provides power to the Headlight Beam Level Control Actuator LH (H.1) and the Headlight Beam Level Control Actuator RH (H.2).
- Headlight Beam Level Control (Section 2):** This section contains the control logic. The Headlight Beam Level Control SV (H.3) is connected to the actuators (H.1 and H.2) and the LED Light Reducer Switch Support. The actuators are connected to the LED Light Reducer Switch Support, which is grounded.
- Headlight System (6-2) (Section 3):** This section shows the connection to the vehicle's headlight system. The Headlight System (6-2) is connected to the Headlight Relay and the Headlight Beam Level Control Actuator LH (H.1).

The diagram uses standard electrical symbols for relays, fuses, actuators, and switches. Wires are color-coded: W (White), B (Black), R (Red), Y (Yellow), L (Light Blue), and W-B (White/Black). The diagram is divided into three main sections: 1. Power Source, 2. Headlight Beam Level Control, and 3. Headlight System (6-2).

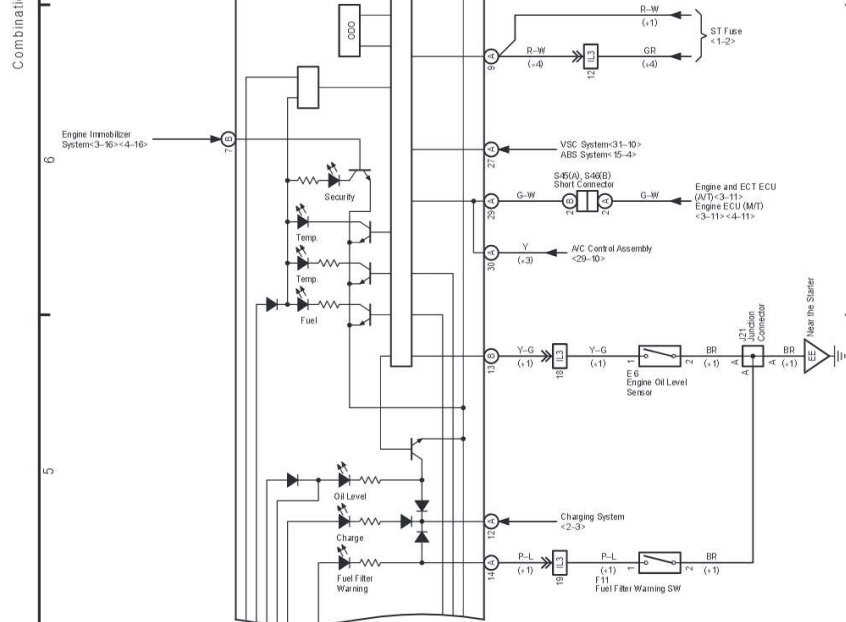


H OVERALL ELECTRICAL WIRING DIAGRAM





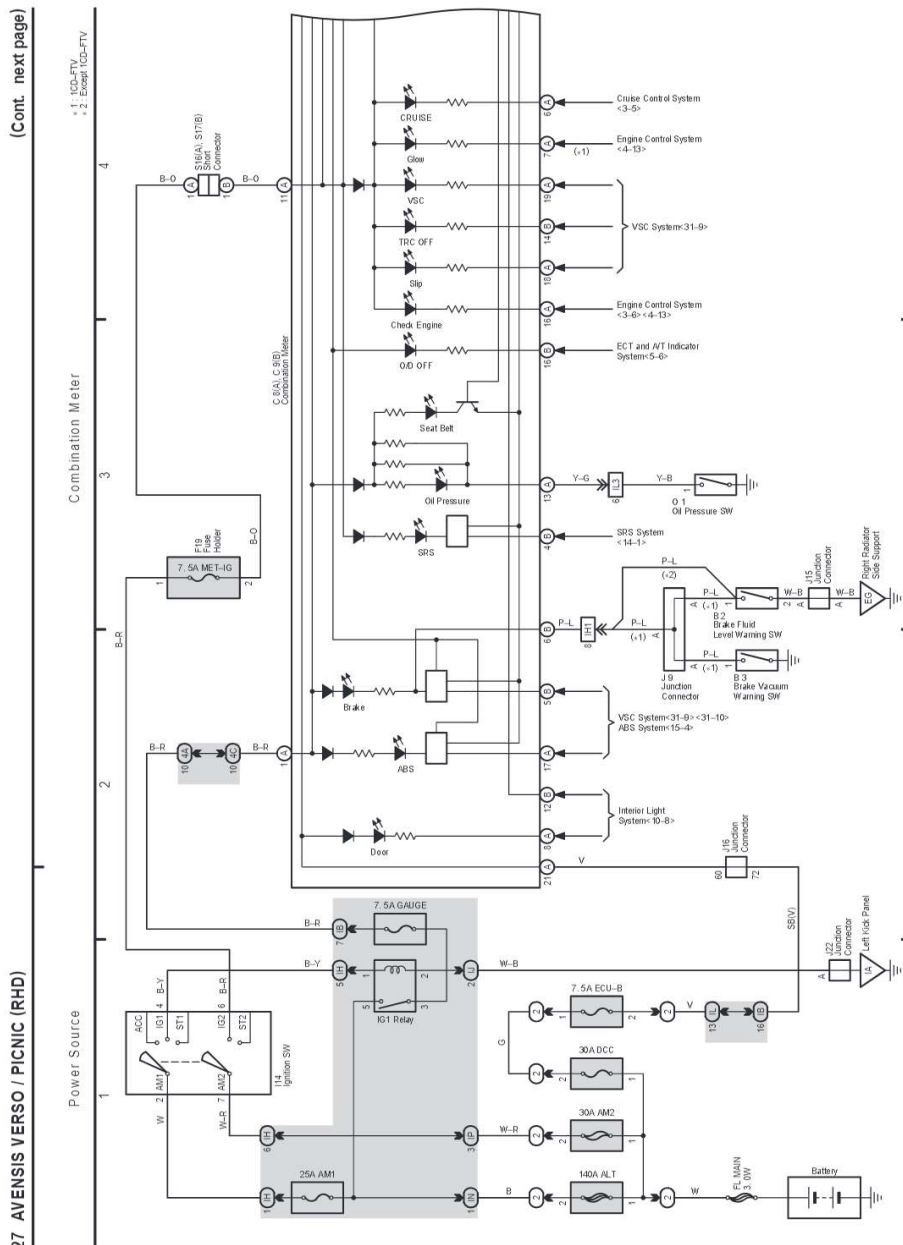




AVENSIS VERSO / PICNIC (EWD568E)

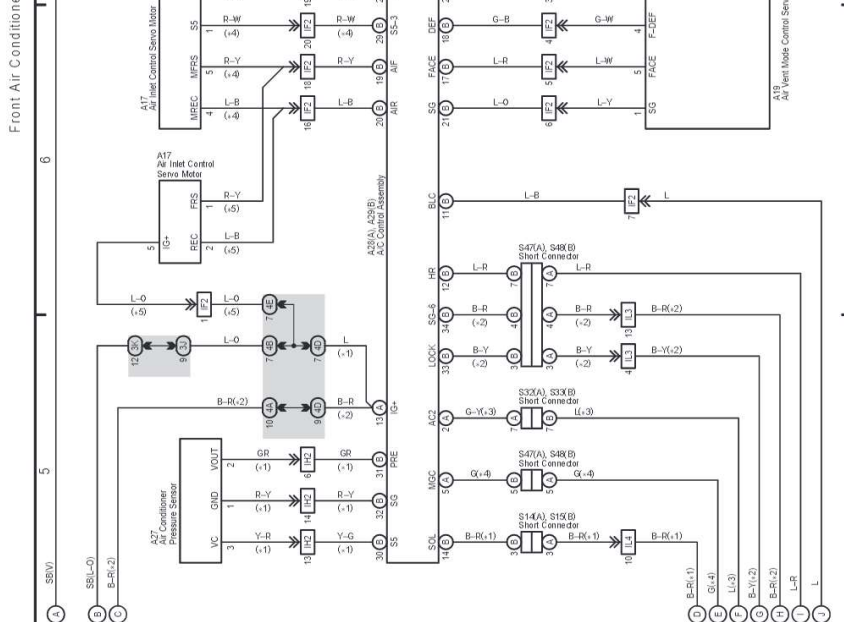
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H OVERALL ELECTRICAL WIRING DIAGRAM



AVENSIS VERSO / PICNIC (EWD568E)

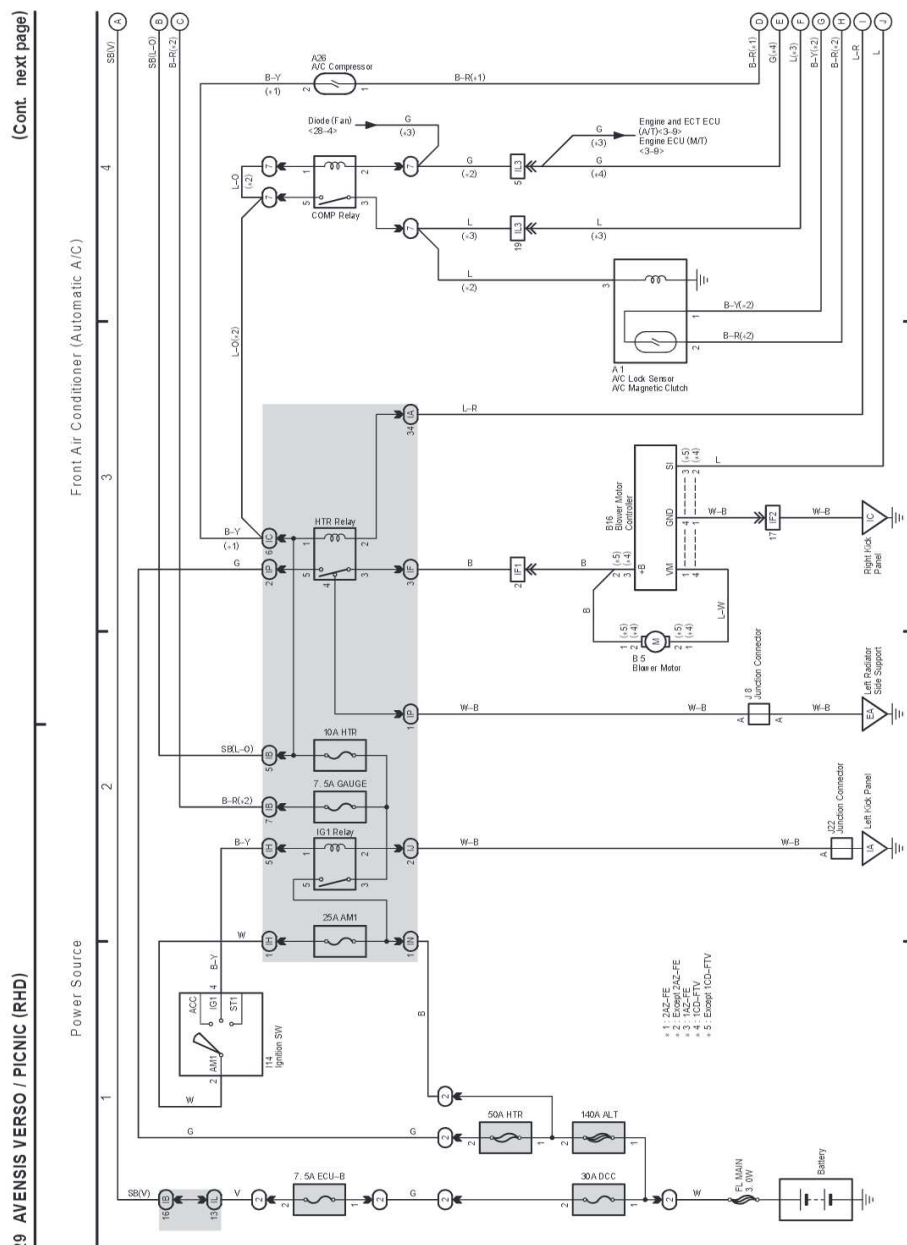


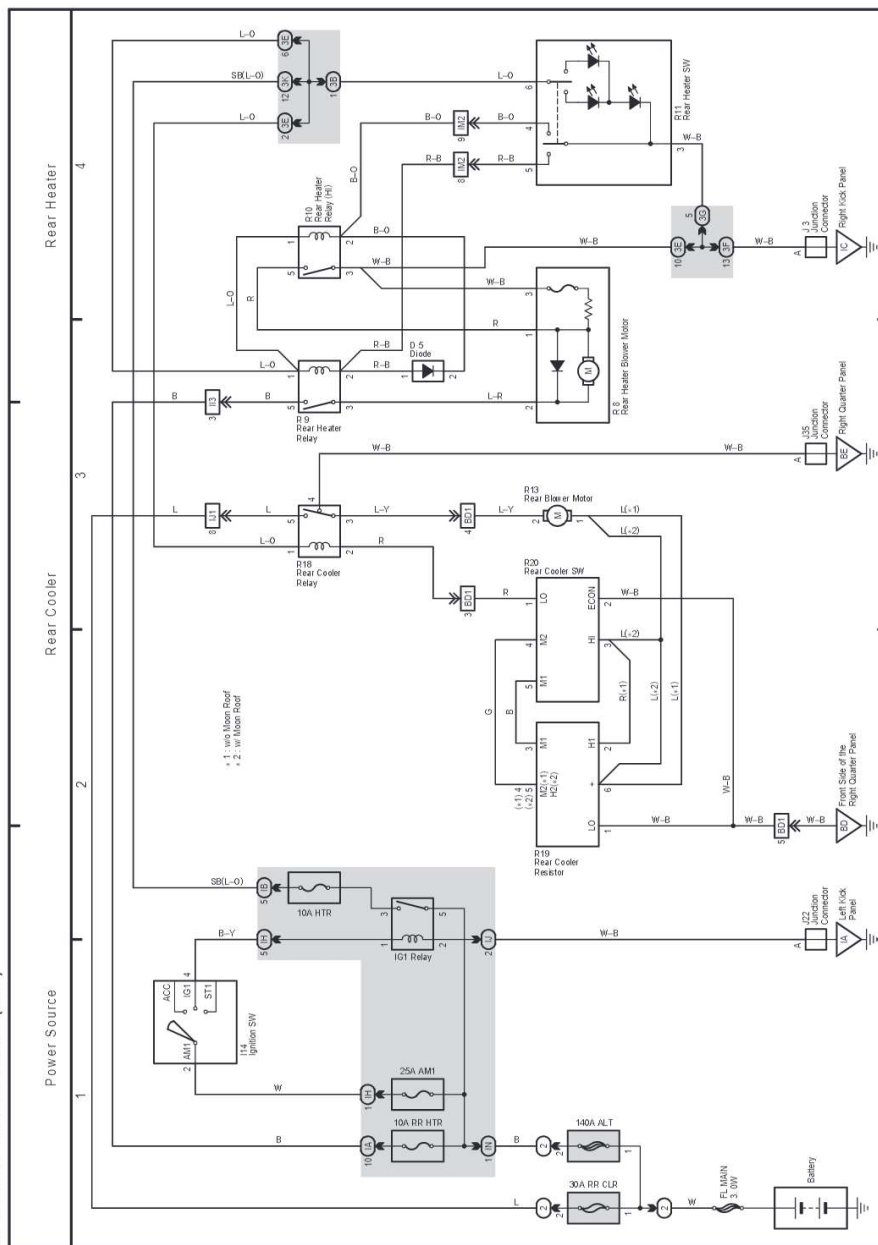


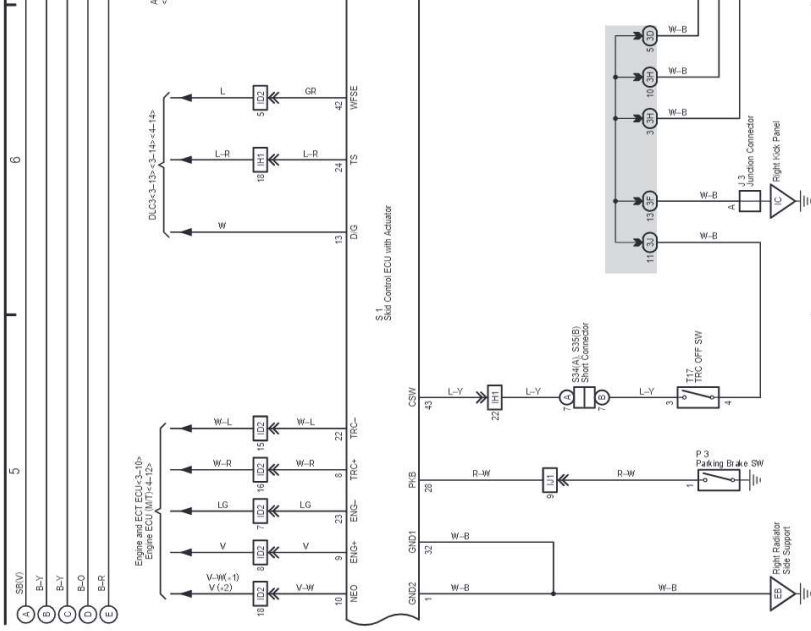
AVENSIS VERSO / PICNIC (EWD568E)

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H OVERALL ELECTRICAL WIRING DIAGRAM





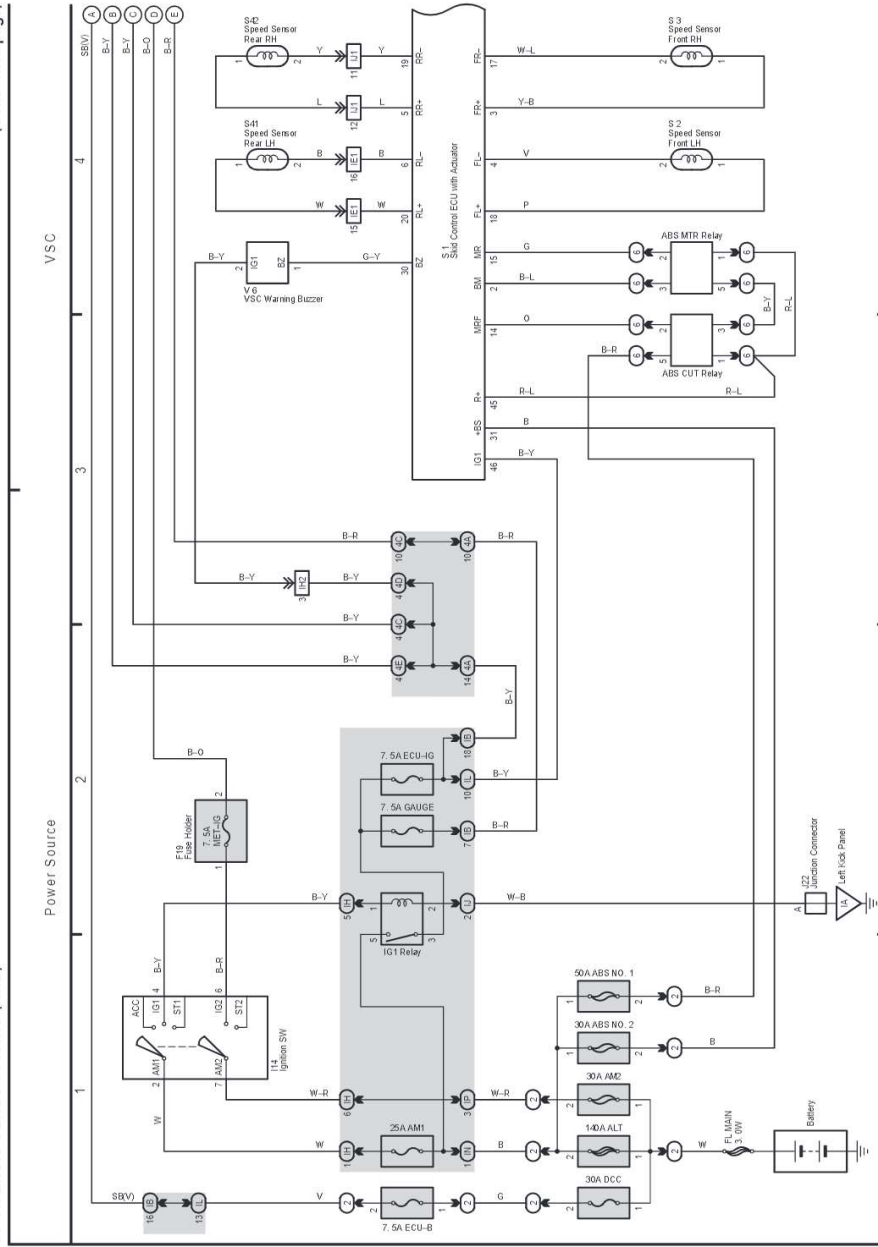


AVENSIS VERSO / PICNIC (EWD568E)

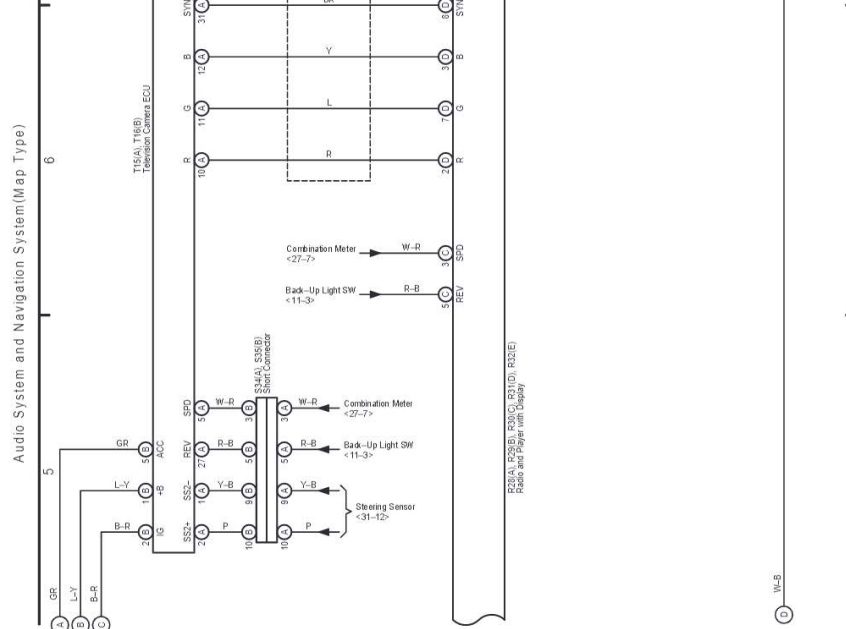
H OVERALL ELECTRICAL WIRING DIAGRAM

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31 AVENSIS VERSO / PICNIC (RHD)



AVENSIS VERSO / PICNIC (EWD568E)



H OVERALL ELECTRICAL WIRING DIAGRAM

