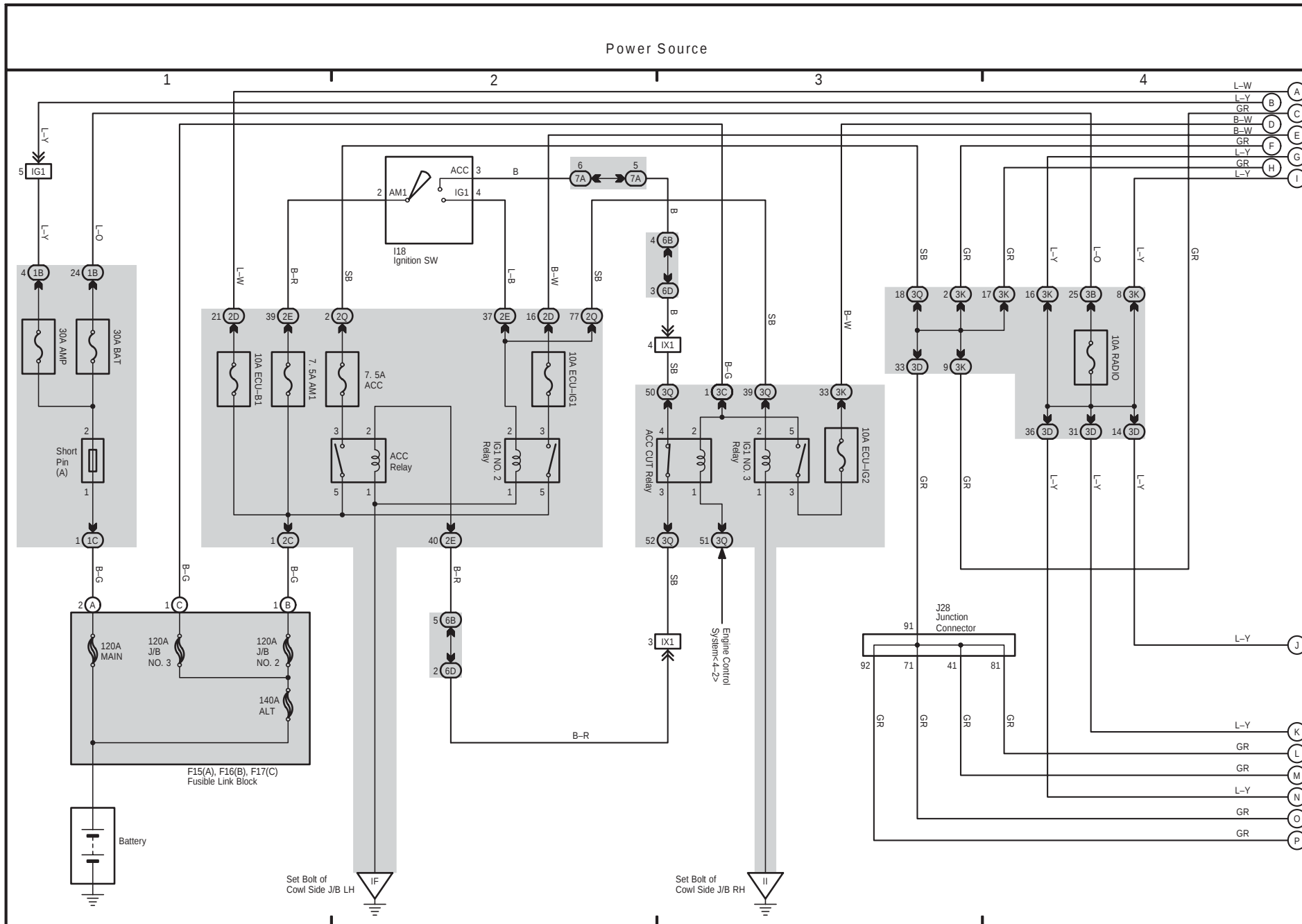
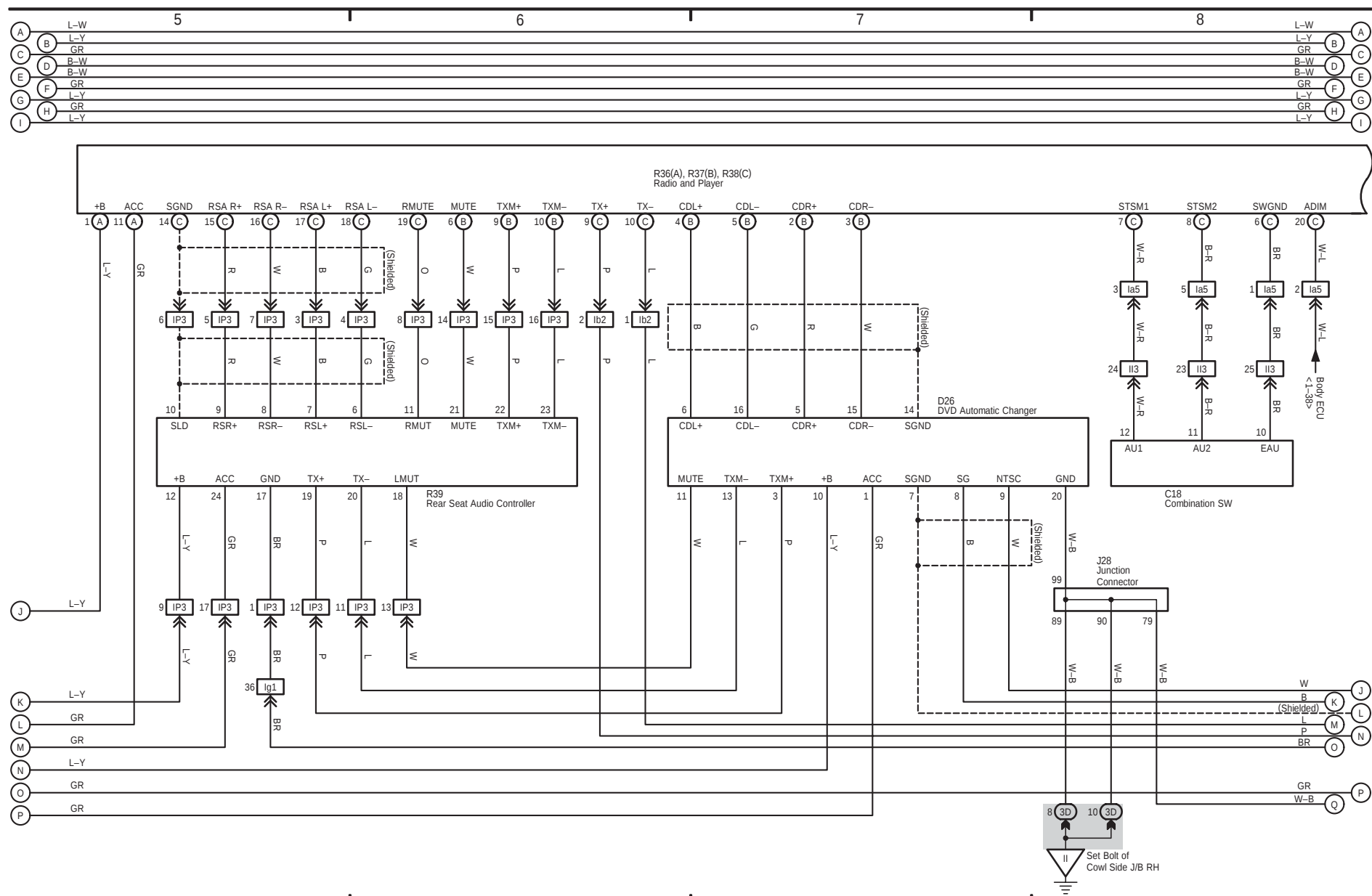
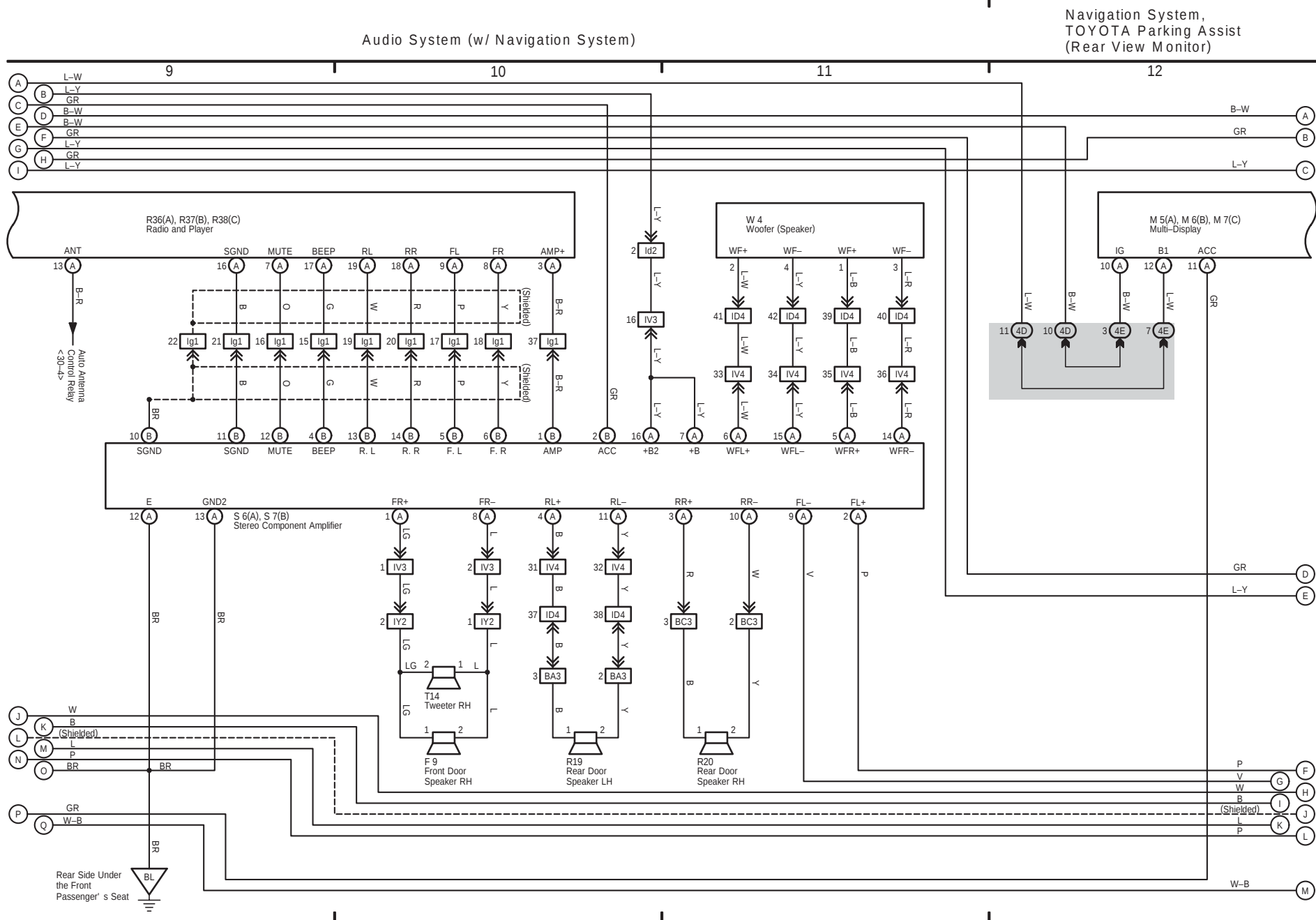


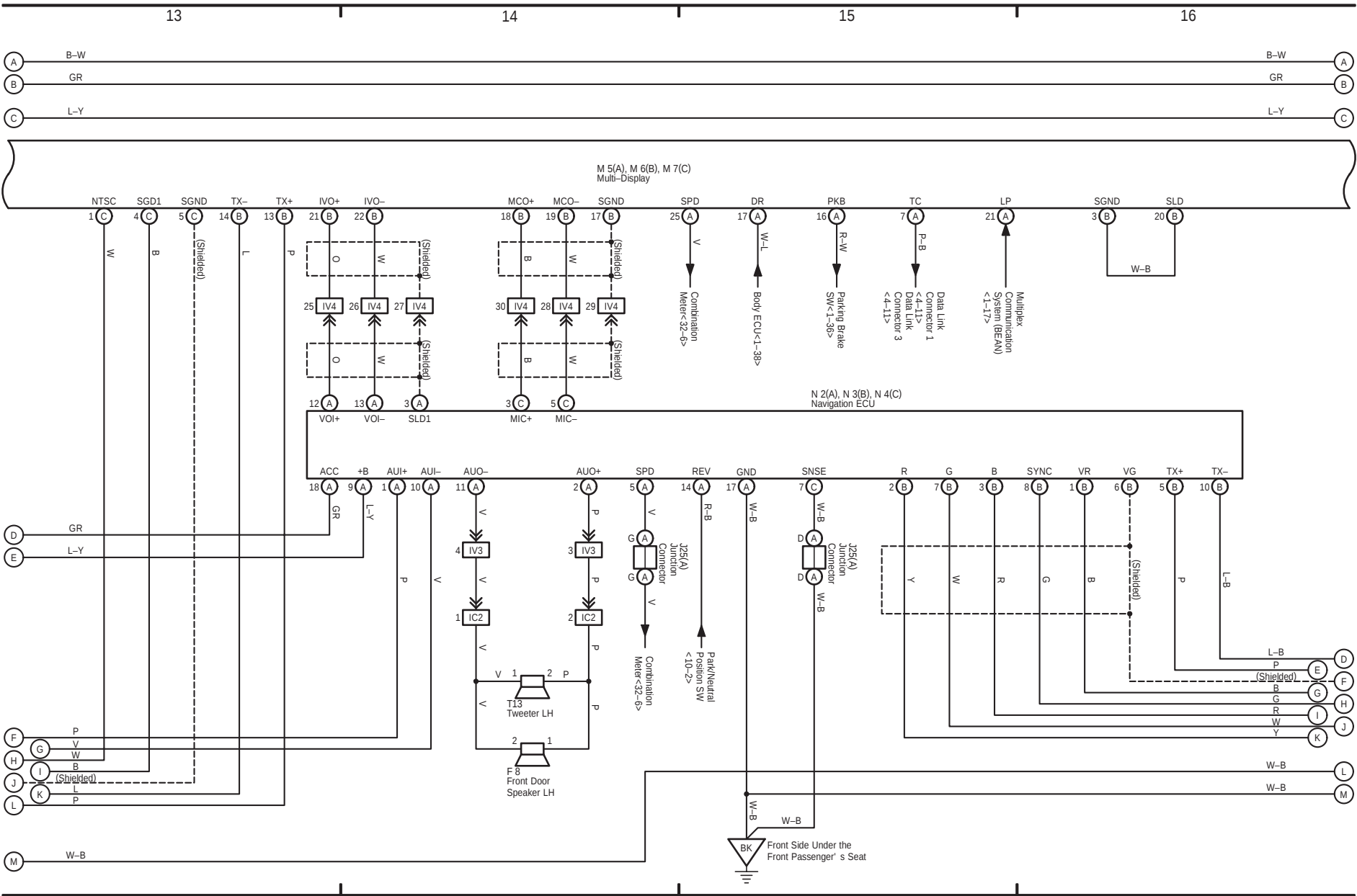


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Navigation System, TOYOTA Parking Assist (Rear View Monitor)



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The diagram illustrates the electrical connections for a Multi-Display system. It features three main components: the Television Camera ECU (left), the Junction Connector (center), and the Television Camera (right). The ECU has pins 1 through 40, with signals including R, G, B, SYNC, VR, VG, TX1+, TX1-, TX+, TX-, GND1, IG, REV, ACC, +B, L-B, GR, L-Y, W-B, and W. The Junction Connector has pins 1 through 40, with signals including L-B, GR, L-Y, W-B, and W. The Television Camera has pins 1 through 40, with signals including R, G, B, SYNC, VR, VG, TX1+, TX1-, TX+, TX-, GND1, IG, REV, ACC, +B, L-B, GR, L-Y, W-B, and W. The diagram also shows shielded areas and specific components like the Park/Neutral Position SW.

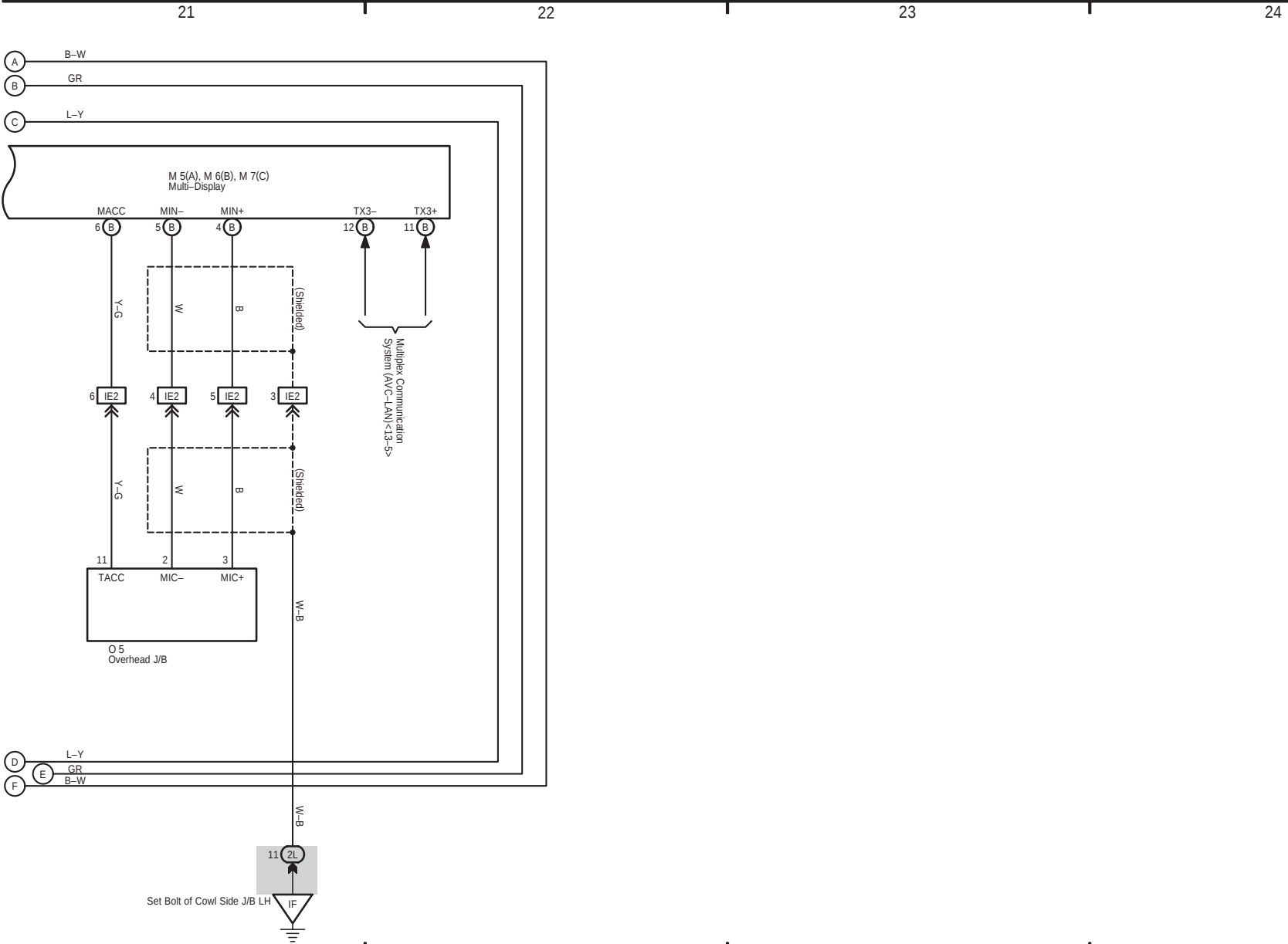
Television Camera ECU

M 5(A), M 6(B), M 7(C)
Multi-Display

J25(A), J26(B)
Turbines, Compressor

T20
Television Camera

Navigation System, TOYOTA Parking Assist (Rear View Monitor)



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