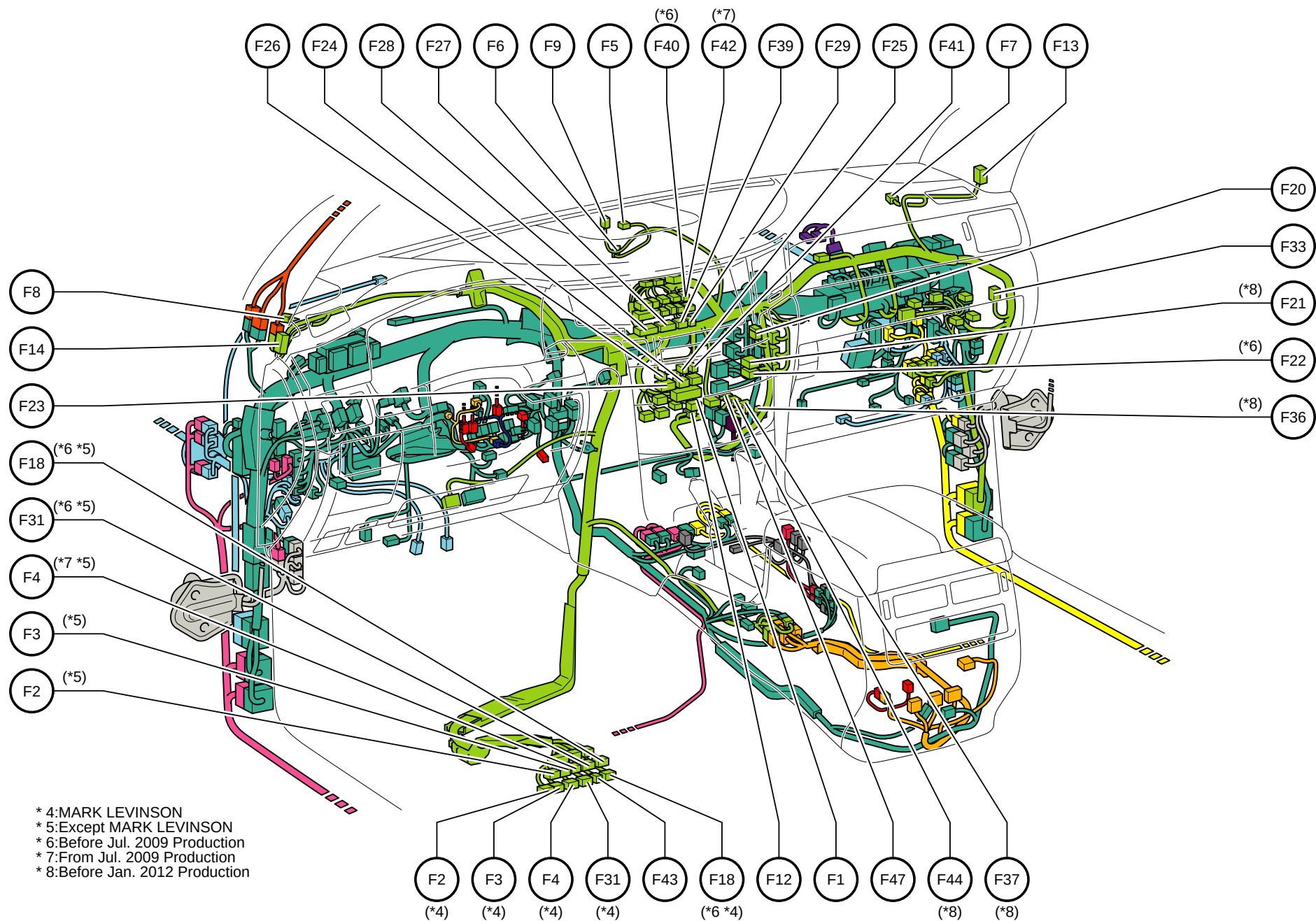
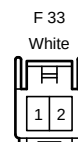
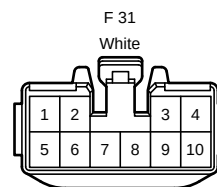
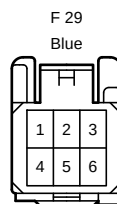
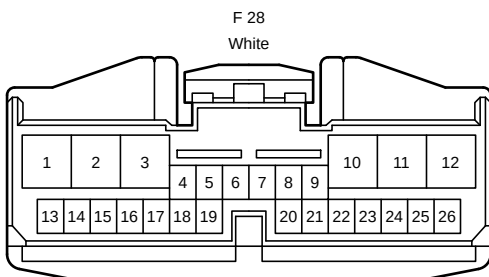
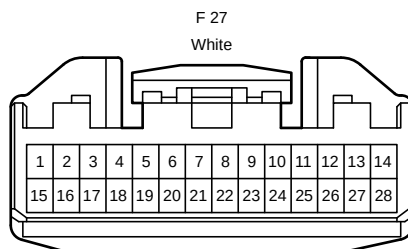
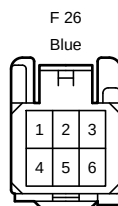
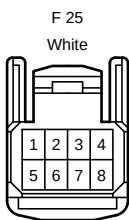
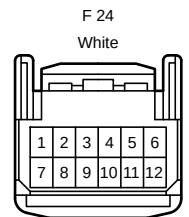
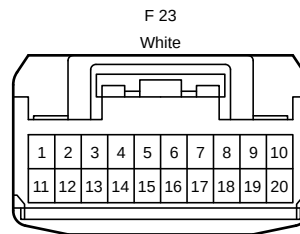
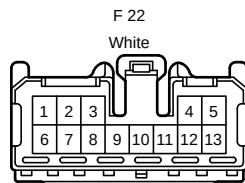
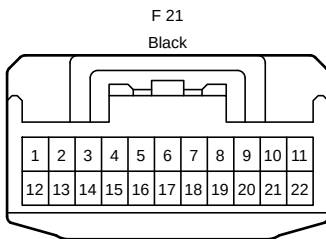
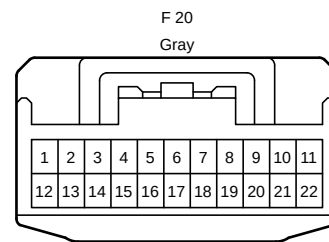
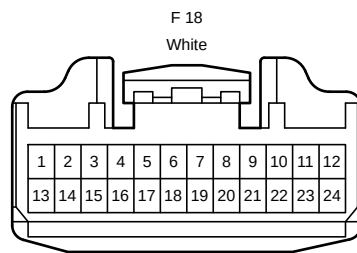
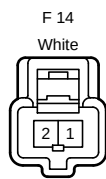
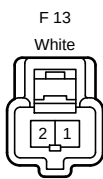
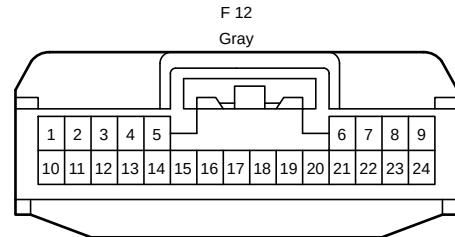
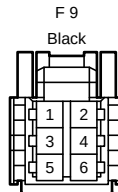
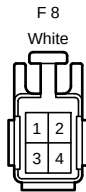
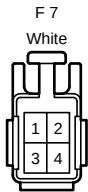
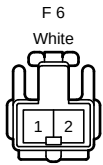
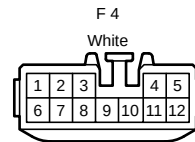
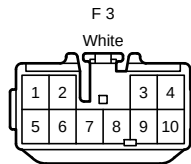
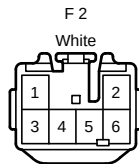
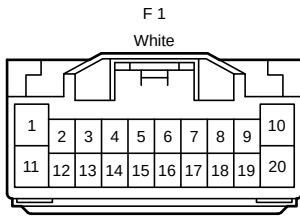
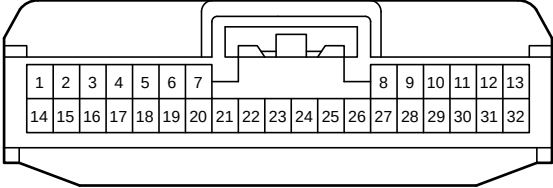




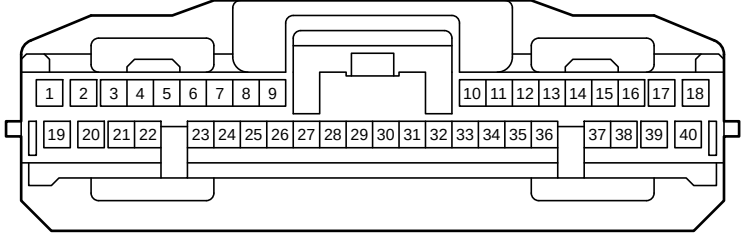
- F 1 Radio Receiver Assembly
- F 2 Stereo Component Amplifier Assembly
- F 3 Stereo Component Amplifier Assembly
- F 4 Stereo Component Amplifier Assembly
- F 5 Amplifier Antenna Assembly
- F 6 Front No.4 Speaker Assembly
- F 7 Front No.2 Speaker Assembly RH
- F 8 Front No.2 Speaker Assembly LH
- F 9 Automatic Light Control Sensor
- F 12 Clearance Warning ECU Assembly
- F 13 Front No.3 Speaker Assembly RH
- F 14 Front No.3 Speaker Assembly LH
- F 18 Stereo Component Amplifier Assembly
- F 20 Junction Connector
- F 21 Junction Connector
- F 22 Junction Connector
- F 23 Radio Receiver Assembly
- F 24 Radio Receiver Assembly
- F 25 Radio Receiver Assembly
- F 26 Radio Receiver Assembly
- F 27 Multi-Display
- F 28 Multi-Display
- F 29 Multi-Display
- F 31 Stereo Component Amplifier Assembly
- F 33 Airbag Cut Off Switch Cylinder Sub-Assembly
- F 36 Parking Assist ECU
- F 37 Parking Assist ECU
- F 39 Multi-Display
- F 40 Multi-Display
- F 41 Parking Assist ECU
- F 42 Display & Navigation Module Display
- F 43 Stereo Component Amplifier Assembly
- F 44 Radio Receiver Assembly
- F 47 Parking Assist ECU

Position of Parts in Instrument Panel <LHD Before Sep. 2015 Production>

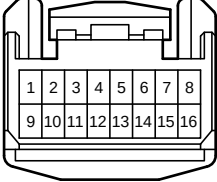




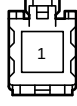
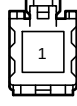
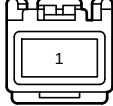
A top-down diagram of a 40-pin ribbon connector. The pins are arranged in two rows of 20 pins each. The top row is numbered 1 to 18 from left to right, followed by a gap, and then 19 to 22. The bottom row is numbered 23 to 36 from left to right, followed by a gap, and then 37 to 40. The connector has a central notch and two side flaps.



A diagram of a 16-pin DIP package. The package is shown from a top-down perspective, with pins extending from the top and bottom edges. The pins are numbered 1 through 16 in a 2x8 grid. The top row of pins is numbered 1 to 8 from left to right, and the bottom row is numbered 9 to 16 from left to right. The package has a central notch on the top edge.



1

[illegible]

A diagram of a single cell, consisting of a central square labeled '1' surrounded by a rectangular border.

