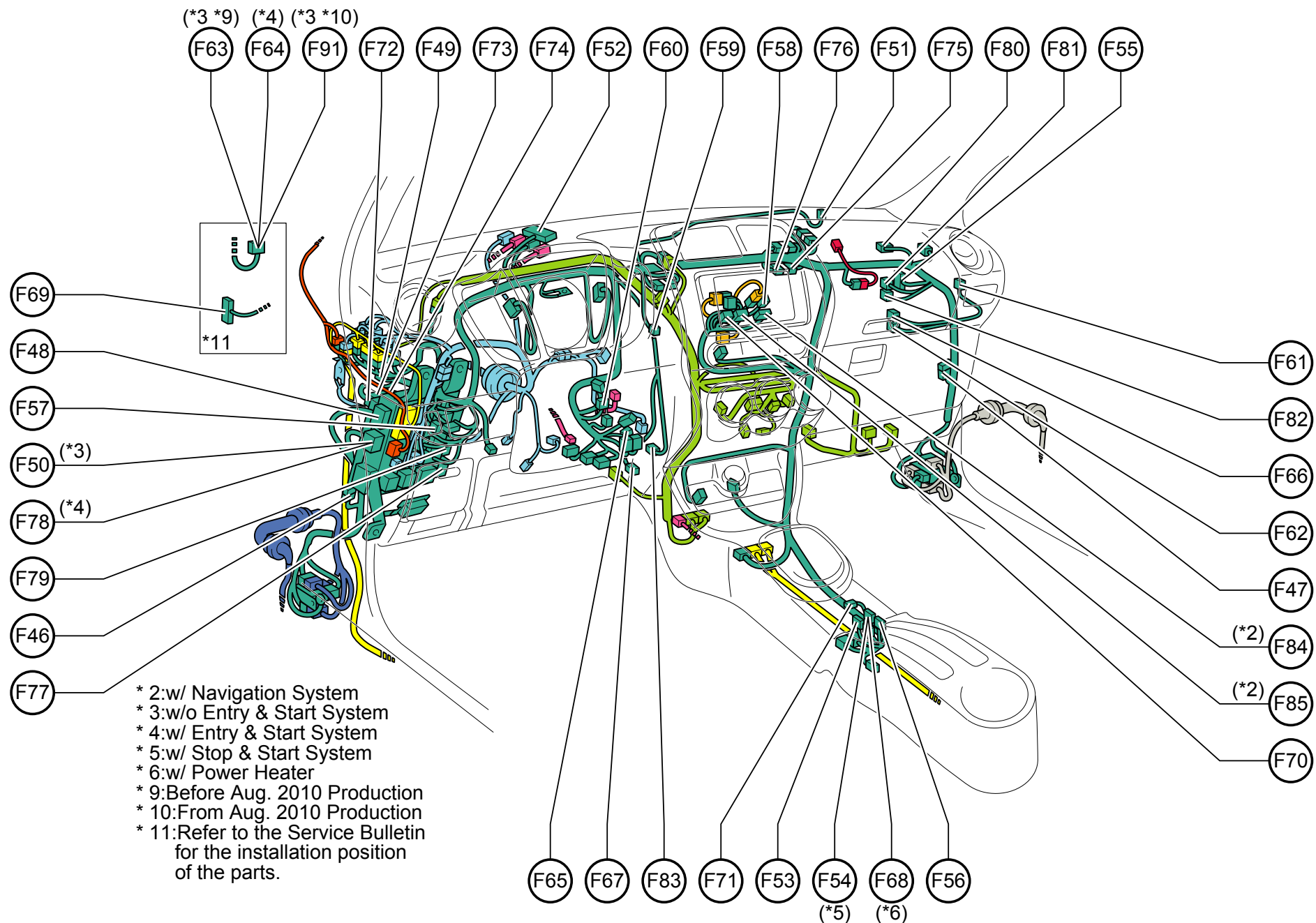
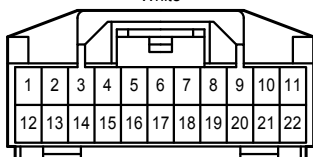




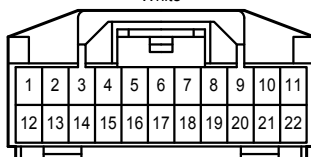
F 46	Junction Connector
F 47	Junction Connector
F 48	Fuse Block
F 49	Diode (Starting)
F 50	ACC Cut Relay
F 51	A/C Solar Sensor
F 52	Four Wheel Drive ECU Assembly
F 53	Four Wheel Drive Control Switch
F 54	ECO Run Cancel Switch Assembly
F 55	Daytime Running Light Relay Assembly
F 56	Seat Heater Switch
F 57	Headlight Leveling Switch
F 58	Navigation Receiver Assembly
F 59	Engine Switch
F 60	Steering Lock ECU
F 61	Airbag Cut Off Switch Assembly
F 62	Engine Stop and Start ECU
F 63	Transponder Key ECU Assembly
F 64	ID Code Box
F 65	Transponder Key Amplifier
F 66	Engine Stop and Start ECU
F 67	Knee Airbag Assembly
F 68	Heater Switch Assembly
F 69	Certification ECU Assembly
F 70	Navigation Receiver Assembly
F 71	Front Indoor Electrical Key Oscillator
F 72	Main Body ECU
F 73	Main Body ECU
F 74	Main Body ECU
F 75	Junction Connector
F 76	Junction Connector
F 77	Rear Fog Light Relay
F 78	No. 2 ACC Relay
F 79	Front Fog Light Relay
F 80	Starter Cut Relay
F 81	Power Management Control ECU
F 82	Power Management Control ECU
F 83	Cooler Thermistor
F 84	Navigation Receiver Assembly
F 85	Navigation Receiver Assembly
F 91	Transponder Key ECU Assembly

Position of Parts in Instrument Panel <LHD>

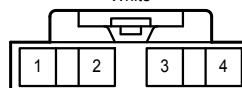
F 46
White



F 47
White



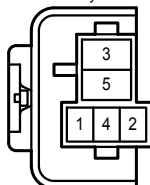
F 48
White



F 49
Black



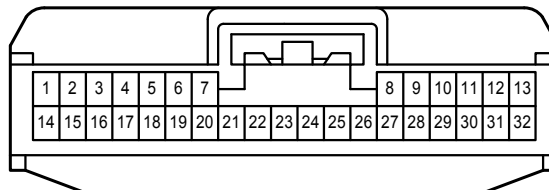
F 50
Gray



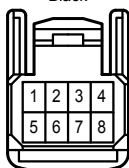
F 51
White



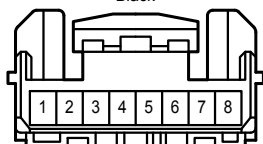
F 52
White



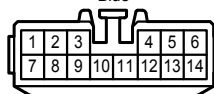
F 53
Black



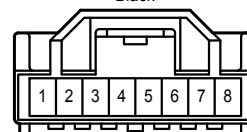
F 54
Black



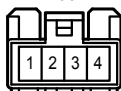
F 55
Blue



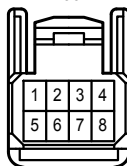
F 56
Black



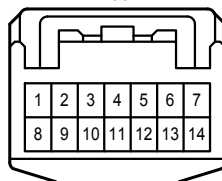
F 57
Black



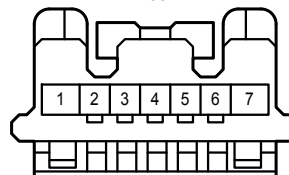
F 58
Black



F 59
Black



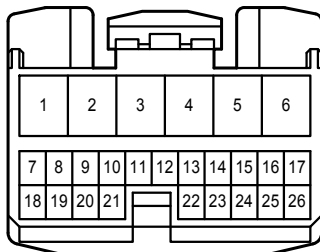
F 60
Black



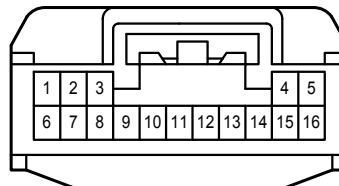
F 61
White



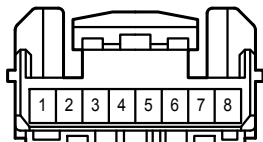
F 62
White



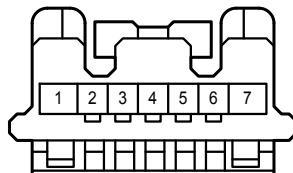
F 63
White



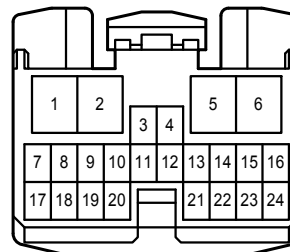
F 64
White



F 65
Black



F 66
White



A schematic diagram of a two-compartment container, such as a pill bottle. The container is rectangular with rounded corners and a slightly wider base. It has a lid at the top with several small protrusions. The interior is divided into two equal rectangular compartments by a vertical partition. The left compartment is labeled with the number '1' and the right compartment is labeled with the number '2'. The container has small feet or supports at the bottom corners.

A diagram of a five-digit lock. The lock has a horizontal row of five square buttons, each labeled with a digit: 1, 2, 3, 4, and 5. Above the buttons is a rectangular frame containing a horizontal bar and a small vertical component in the center.

A schematic diagram of a three-phase motor. It shows a central stator with three windings labeled 1, 2, and 3. The windings are connected to a common neutral point. The motor is shown in a cross-sectional view, with the stator and rotor visible.

A diagram of a 26-key numeric keypad layout. The keypad is rectangular with a slightly wider top section. At the top, there is a small rectangular area containing a stylized graphic of a building or structure. Below this, the keypad is divided into two main sections. The top section contains six keys labeled 1 through 6. The bottom section contains 20 keys labeled 7 through 26. The keys are arranged in two rows: the first row of the bottom section has keys 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, and the second row has keys 18, 19, 20, 21, 22, 23, 24, 25, 26. The keys are represented by rectangles with their respective numbers inside.

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16		17	18	19	

A diagram of a 22-pin D-sub connector. The pins are arranged in two rows of 11 pins each. The top row is numbered 1 through 11 from left to right. The bottom row is numbered 12 through 22 from left to right. The connector has a D-shaped shield on top.

A diagram of a safe dial. It features a central square area with an 'X' inside. Surrounding this central area are four numbers: '1' at the top-left, '2' at the top-right, '3' at the bottom-left, and '5' at the bottom-right. The dial is shown within a safe door frame.

A diagram of a safe dial. It features a vertical column of numbers: 3 at the top, followed by 5, then a horizontal row containing 1, an X, and 2. The dial is shown with a handle on the left and a keyhole at the bottom.

A diagram of a safe dial. It features a vertical column of numbers 3 and 5, and a horizontal row of numbers 1, X, and 2. The X is positioned between 1 and 2.

A diagram of a 2x2 grid. The top row contains the numbers 3 and 5. The bottom row contains the numbers 1 and 2. A large 'X' is drawn over the center of the grid, intersecting the four numbers.

A diagram of a 3D structure, possibly a container or a box, with a 3x4 grid of numbered boxes (1-12) on its front face. The boxes are arranged in three rows and four columns. The top row contains boxes 1, 2, 3, 4, 5, and 6. The middle row contains boxes 7, 8, 9, 10, 11, and 12. The bottom row contains boxes 13, 14, 15, 16, 17, and 18. A central arrow points upwards from the middle of the bottom row of boxes.



A diagram of a 10-slot calculator keypad layout. The keypad is rectangular with a central vertical column of two slots. The top row contains slots 1, 2, 3, and 4. The bottom row contains slots 5, 6, 7, 8, 9, and 10. The central column has two slots, one above and one below the main grid. The layout is symmetrical around the central column.