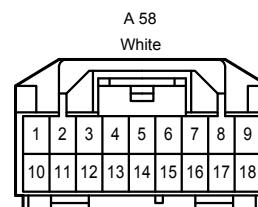
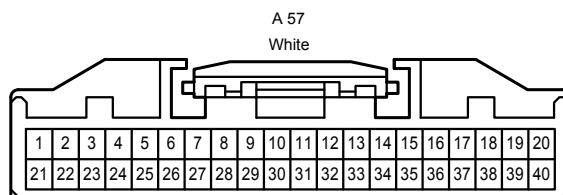
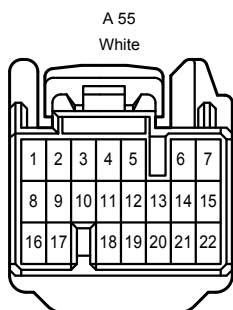
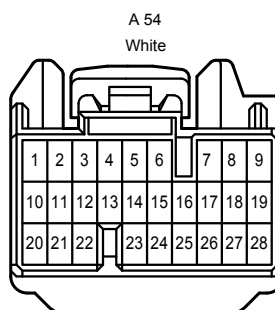
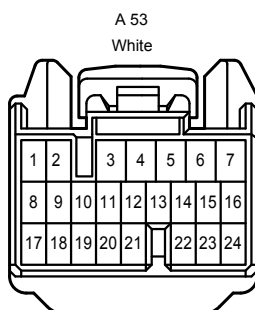
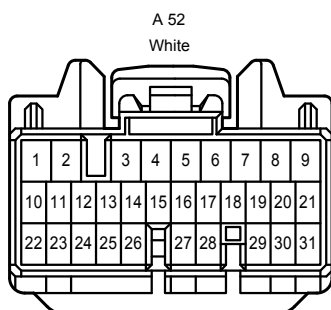
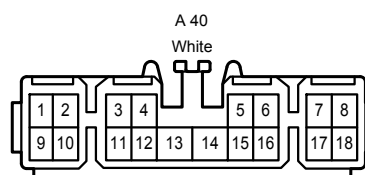
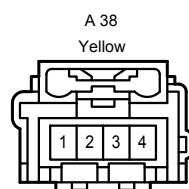
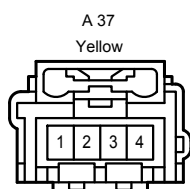
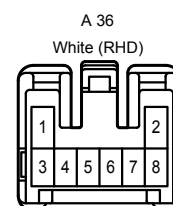
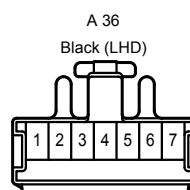
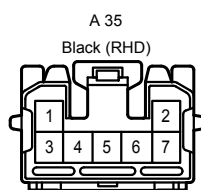
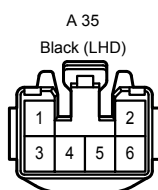
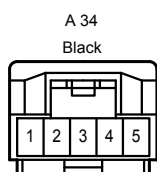
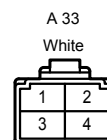
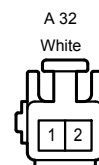
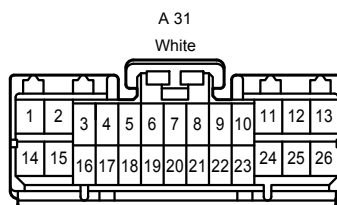
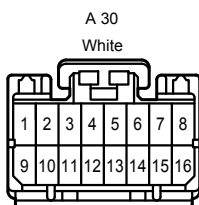
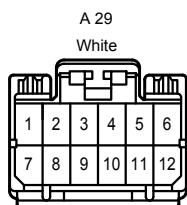
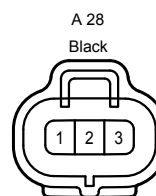
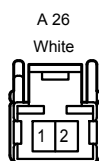
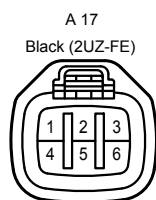
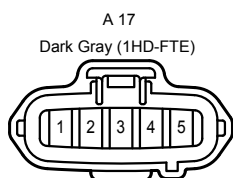


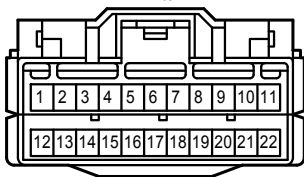
- A 17 Accel Position Sensor
- A 26 A/C Solar Sensor
- A 27 A/C Thermistor
- A 28 ABS Deceleration Sensor
- A 29 ABS ECU
- A 30 ABS ECU
- A 31 ABS ECU
- A 32 Accelerator Pedal SW
- A 33 AHC Main Relay
- A 34 Air Inlet Control Servo Motor
- A 35 Air Mix Control Servo Motor
- A 36 Air Vent Mode Control Servo Motor
- A 37 Airbag Squib (Front Passenger Airbag Assembly)
- A 38 Airbag Squib (Steering Wheel Pad)
- A 39 Ashtray Illumination
- A 40 Auto Antenna Control Relay
- A 52 ABS & BA & TRC & VSC ECU
- A 53 ABS & BA & TRC & VSC ECU
- A 54 ABS & BA & TRC & VSC ECU
- A 55 ABS & BA & TRC & VSC ECU
- A 57 A/C Control Assembly
- A 58 A/C Control Assembly
- A 59 A/C Control Assembly
- A 60 A/T Shift Lever Illumination , Shift Lock Control ECU
- A 61 ADD Control Relay
- A 62 Airbag Sensor Assembly
- A 63 Airbag Sensor Assembly
- A 64 Auto Wiper ECU , Short Connector
- A 65 Auto Wiper ECU
- A 66 Automatic Light Control Sensor
- A 67 Airbag Sensor Assembly
- A 68 A/T Shift Lever Illumination , O/D Main SW , Shift Lock Control ECU

- B 3 Blower Motor Controller
- B 4 Blower HI Relay
- B 5 Blower LO Relay
- B 6 Blower ME Relay
- B 12 Body ECU
- B 13 Body ECU
- B 14 Body ECU

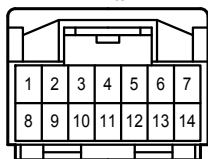
Position of Parts in Instrument Panel <LHD>



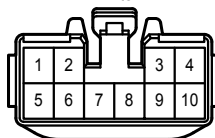
A 59
White



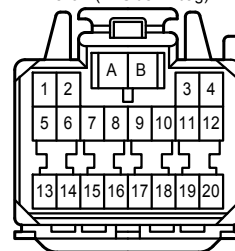
A 60
White



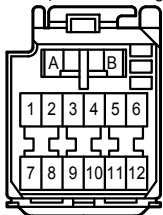
A 61
White



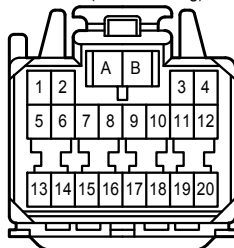
A 62
Yellow (w/ Side Airbag)



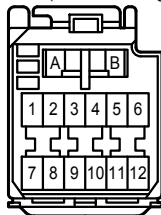
A 62
Yellow (w/o Side Airbag)



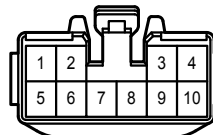
A 63
Yellow (w/ Side Airbag)



A 63
Yellow (w/o Side Airbag)

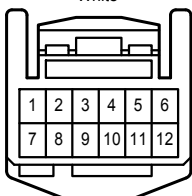


A 64
Blue




A 65
White

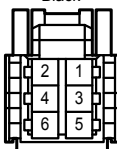
The diagram shows a control panel with a 2x6 grid of buttons. The buttons are numbered 1 through 12, starting from the top-left and moving right, then down to the bottom-left and moving right. Above the grid, the text 'A 65' and 'White' is displayed. The panel has a central display area above the buttons and a base with two small rectangular protrusions at the bottom.



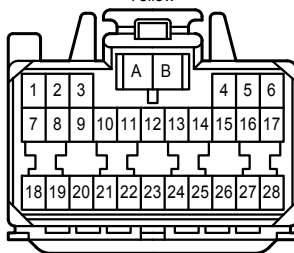
A 66
Black



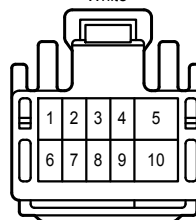
The diagram shows a vertical strip of film with sprocket holes on both sides. A central rectangular area is divided into six numbered frames. The frames are arranged in two columns: the left column contains frames 2, 4, and 6 from top to bottom; the right column contains frames 1, 3, and 5 from top to bottom.




A 67
Yellow



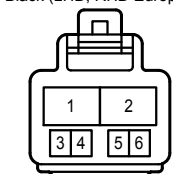
A 68
White



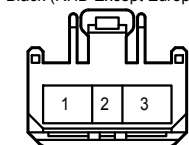

B 3
Black (LHD, RHD Europe)



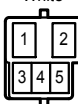
The diagram shows a control panel with a rectangular body and a smaller rectangular section at the top. The top section contains a small square button. The main body has two rows of buttons. The top row has two large square buttons labeled '1' and '2'. The bottom row has four smaller square buttons labeled '3', '4', '5', and '6'.



B 3
Black (RHD Except Europe)



B 4
White



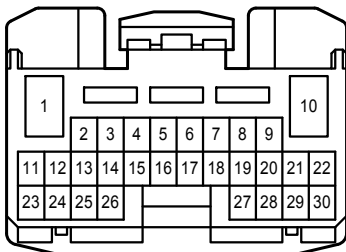
B 5
White



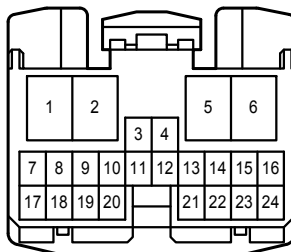
B 6
White



The diagram shows a 30-key keyboard layout. The keys are numbered 1 through 30. The layout includes a numeric keypad on the right (keys 10-19) and a numeric keypad on the left (keys 20-30). The keys are arranged in a standard QWERTY-like pattern.



B 13
White



B 14
White

