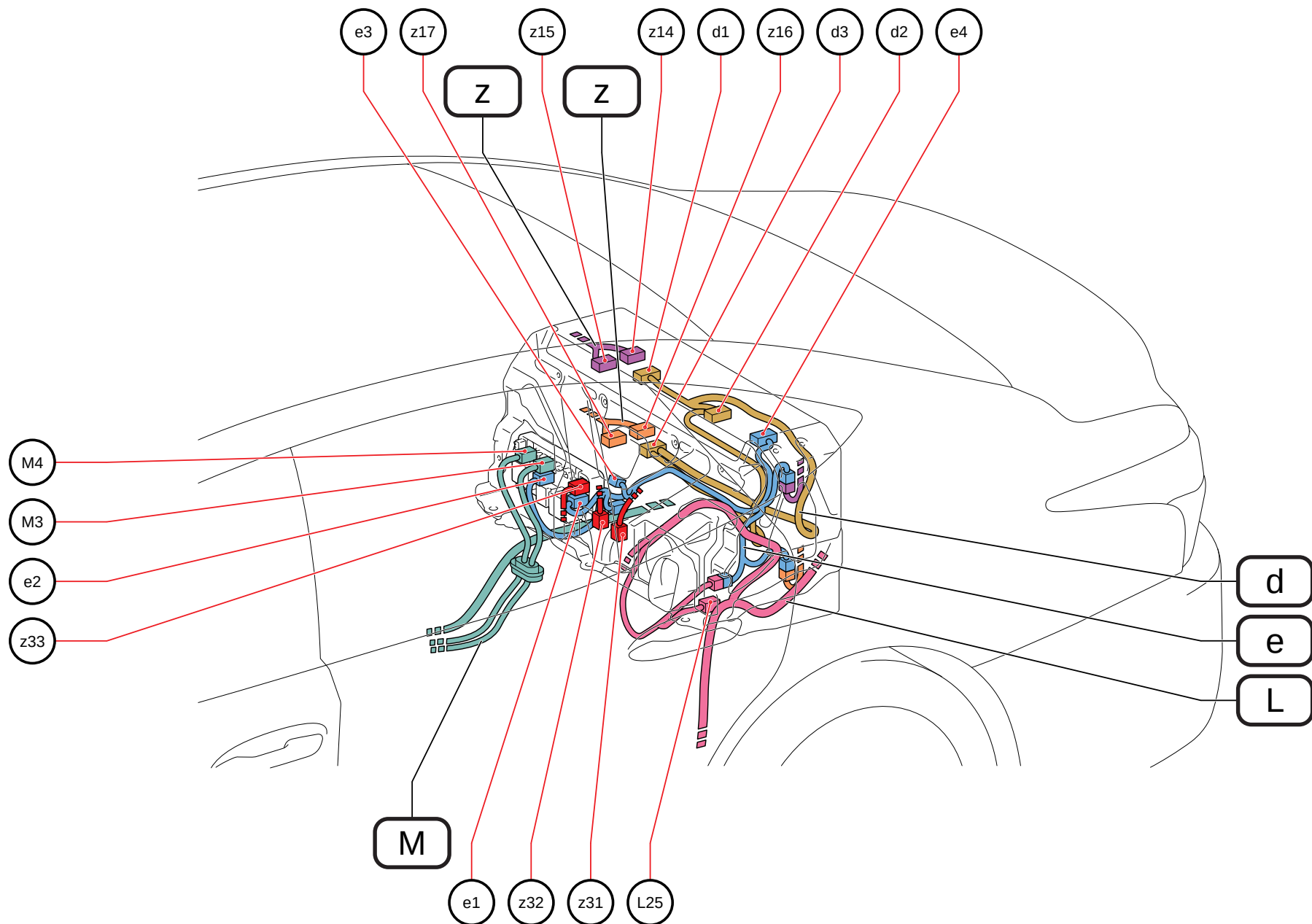


Position of Parts in Hybrid Vehicle Battery <LHD>



- L 25 Cooling Fan Motor (Battery Cooling Blower Assembly)

- M 3 HV Battery Junction Block Assembly
- M 4 HV Battery Junction Block Assembly

- d 1 Battery Voltage Sensor (A)
- d 2 Battery ECU Assembly
- d 3 Battery Voltage Sensor (B)

- e 1 HV Battery Junction Block Assembly
- e 2 HV Battery Junction Block Assembly
- e 3 Inter Lock Switch
- e 4 Battery ECU Assembly

- z 14 HV Supply Battery Assembly (A) , Battery Voltage Sensor (A)
- z 15 HV Supply Battery Assembly (A) , Battery Voltage Sensor (A)
- z 16 HV Supply Battery Assembly (B) , Battery Voltage Sensor (B)
- z 17 HV Supply Battery Assembly (B) , Battery Voltage Sensor (B)
- z 31 HV Supply Battery Assembly (A) , Hybrid Battery Terminal Block
- z 32 HV Supply Battery Assembly (B) , Hybrid Battery Terminal Block
- z 33 HV Supply Battery Assembly (B) , HV Battery Junction Block Assembly

Position of Parts in Hybrid Vehicle Battery <LHD>

