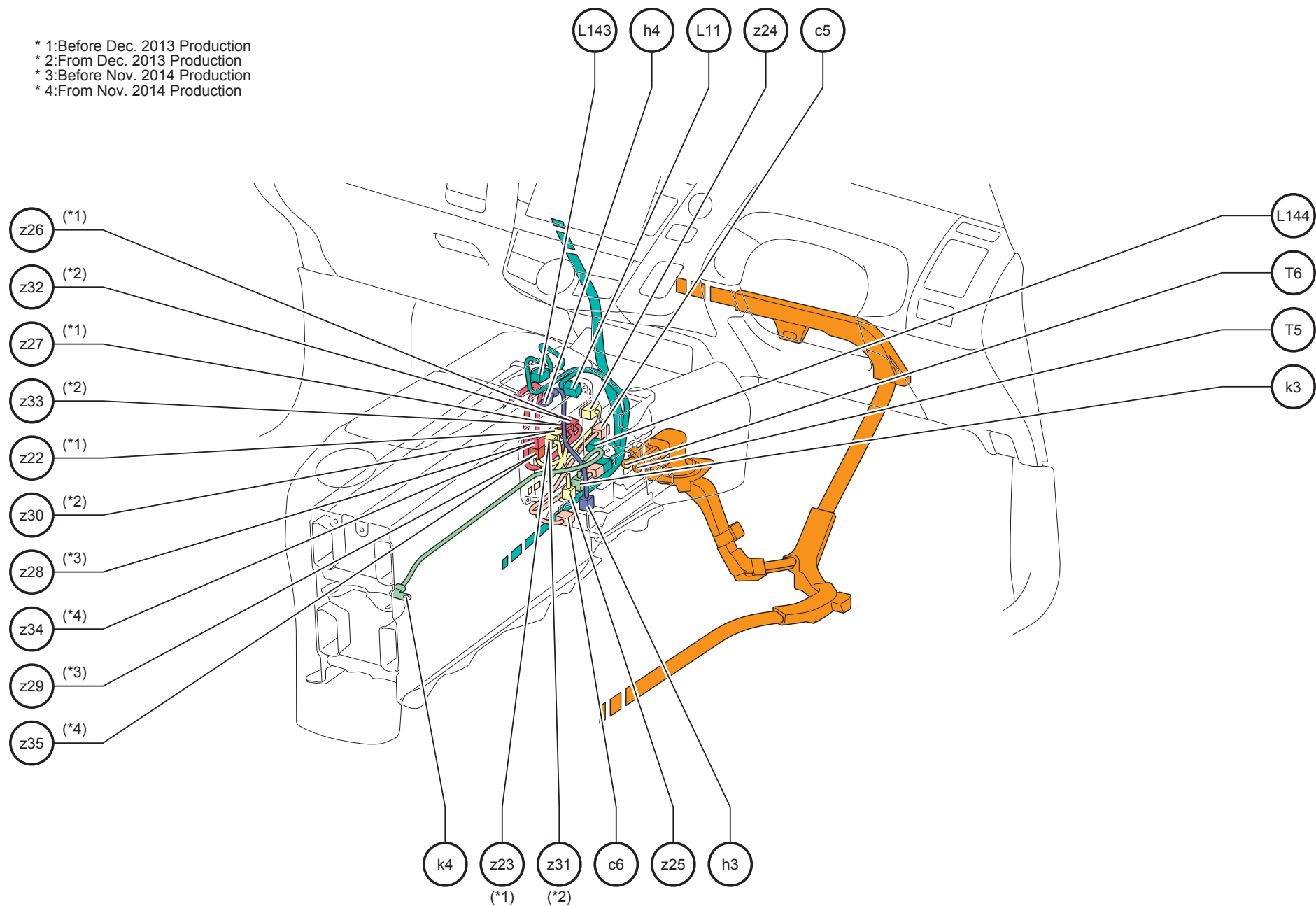


Position of Parts in Instrument Panel <RHD>

- * 1: Before Dec. 2013 Production
- * 2: From Dec. 2013 Production
- * 3: Before Nov. 2014 Production
- * 4: From Nov. 2014 Production



- L 11 No. 1 Indoor Electrical Key Antenna Assembly
- L 143 ECO & EV & Power Mode Switch (Combination Switch Assembly)
- L 144 Battery Voltage Sensor

- T 5 HV Battery Junction Block Assembly
- T 6 HV Battery Junction Block Assembly

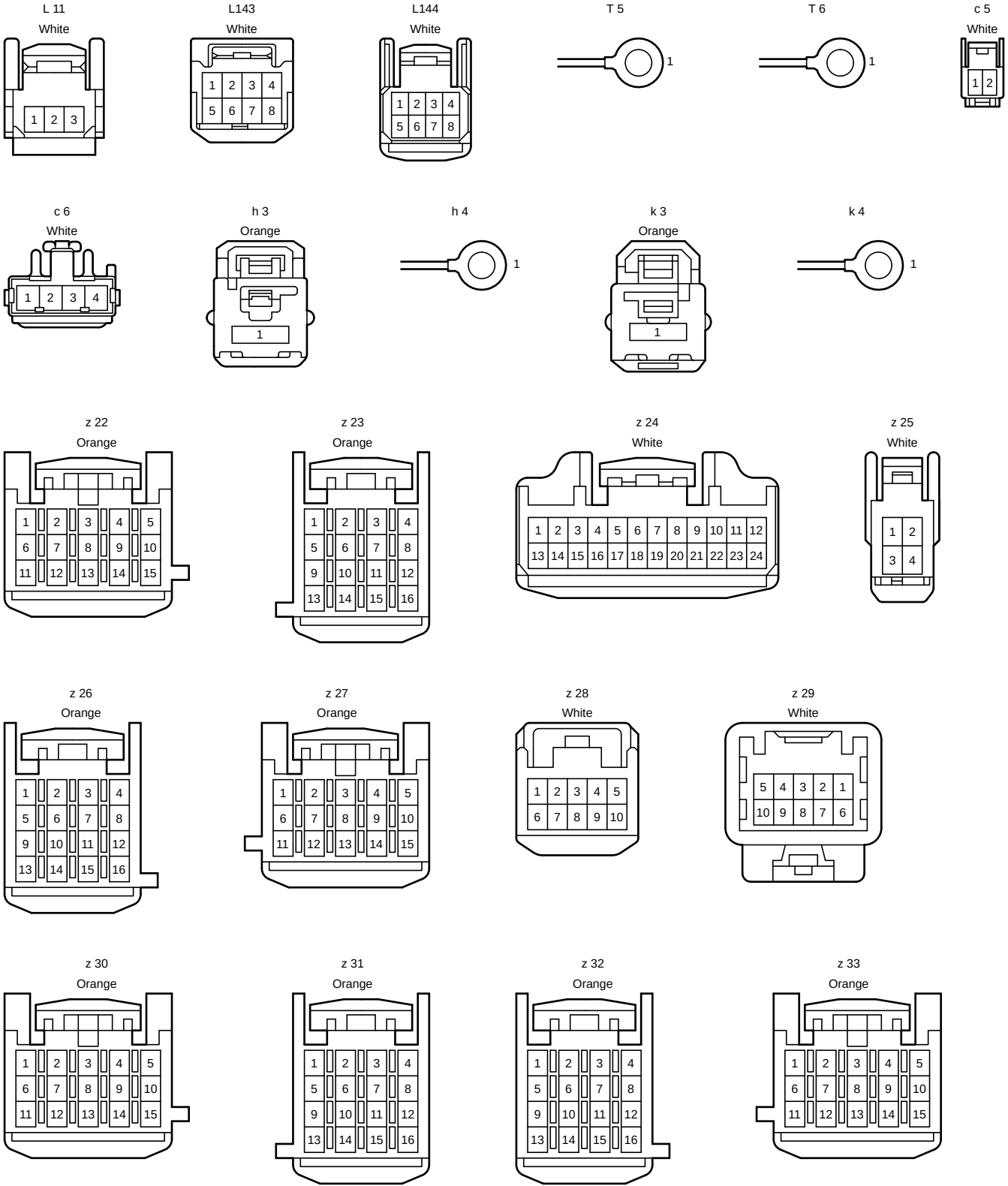
- c 5 Inter Lock Switch (Inverter Cover)
- c 6 HV Battery Junction Block Assembly

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

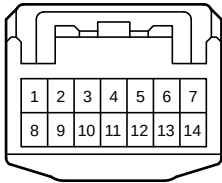
- k 3 HV Battery Junction Block Assembly
- k 4 HV Battery

- z 22 Battery Voltage Sensor , HV Battery
- z 23 Battery Voltage Sensor , HV Battery
- z 24 Battery Voltage Sensor , HV Battery
- z 25 HV Battery Junction Block Assembly
- z 26 Battery Voltage Sensor , HV Battery
- z 27 Battery Voltage Sensor , HV Battery
- z 28 HV Battery , Short Connector (HV Battery)
- z 29 HV Battery , Short Connector (HV Battery)
- z 30 Battery Voltage Sensor , HV Battery
- z 31 Battery Voltage Sensor , HV Battery
- z 32 Battery Voltage Sensor , HV Battery
- z 33 Battery Voltage Sensor , HV Battery
- z 34 HV Battery , Short Connector (HV Battery)
- z 35 HV Battery , Short Connector (HV Battery)

Position of Parts in Instrument Panel <RHD>



z 34
White



z 35
White

