

The diagram illustrates the electrical system for the Front Seat Inner Belt Assembly RH. It includes the following components and connections:

- Power and Ground:**
 - (BAT)** 30A PSB (Power Supply Block) connected to terminal 4 (20).
 - (IG)** 5A ECU-IG No. 1 connected to terminal 56 (20).
 - Grounds:** Terminal 7 (+B), terminal 8 (IG1), and terminal 8 (PGND).
- Communication:**
 - Multiplex Communication System (CAN) 2-2s:** Connected to terminals 1 (CANH) and 2 (CANL).
- Seat Belt Control ECU (E41(A), E42(B)):**
 - Terminals 5 (PBK+), 6 (PBK-), 3 (MOL+), 4 (MOL-), 2 (MOR+), and 1 (MOR-).
- Sensors and Actuators:**
 - EL1, EL2:** Occupancy sensors for LHD and RHD seats.
 - KC1, KC2:** Buckle switches for LHD and RHD seats.
 - MOL+, MOL-:** Front Pre-Crash Seat Belt Motor L.H.
 - MOR+, MOR-:** Front Pre-Crash Seat Belt Motor R.H.
 - Buckle Switch:** Connected to terminal 2 (LHD) and terminal 1 (RHD).
- Connectors:**
 - E61 Junction Connector:** Connects to terminals 44, 64, and 8.
 - E62 Junction Connector:** Connects to terminals 10, 13, and 1.
 - E60 Junction Connector:** Connects to terminals 6, 24, and 67.
 - A37(A), C52(B) Junction Connector:** Connects to terminals 19 and 14.