

**Power Source (2UZ-FE)**

**Ignition (2UZ-FE)**

The diagram illustrates the electrical system for the 2UZ-FE engine, showing the power source and the ignition components.

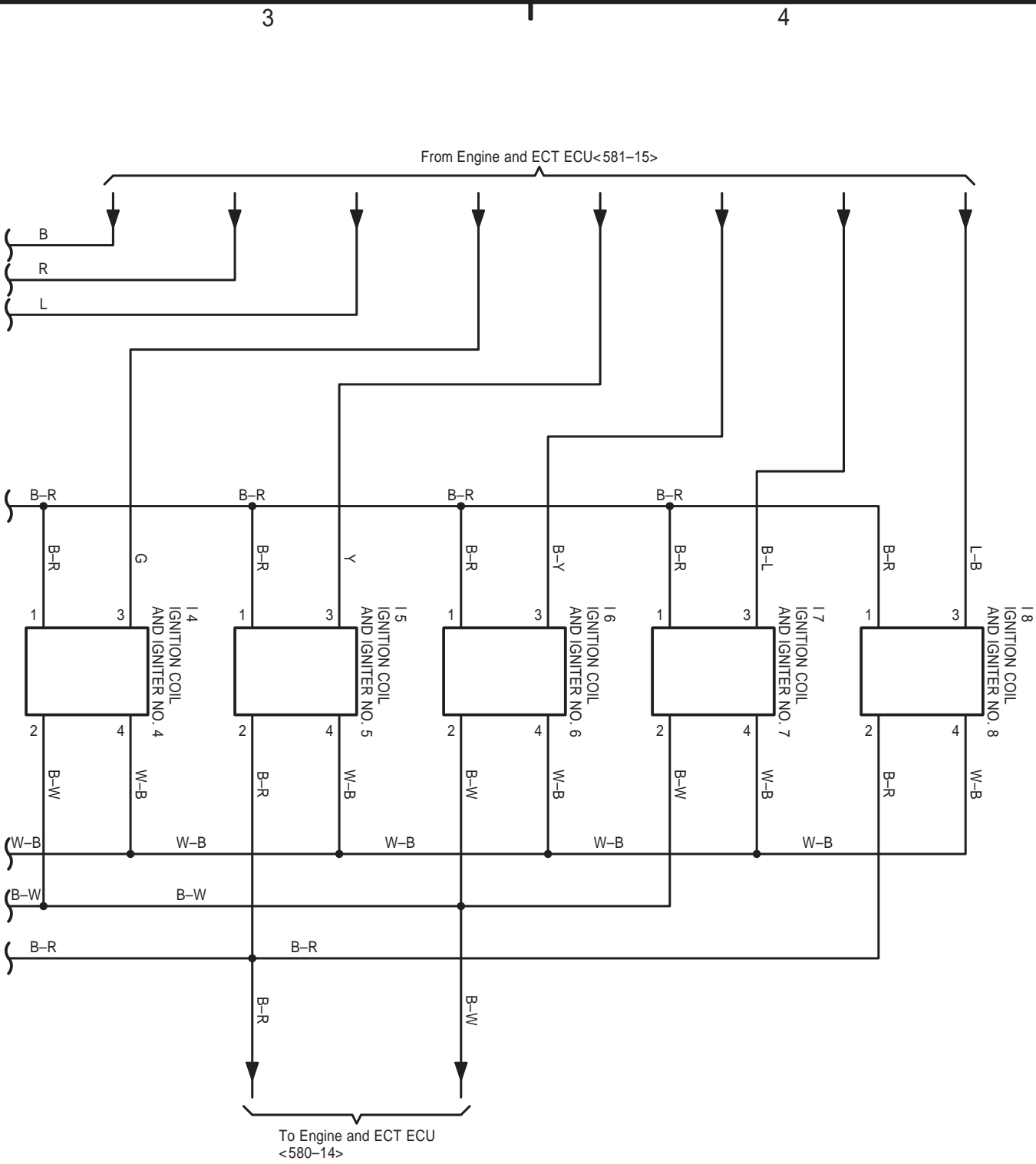
**Power Source (2UZ-FE):**

- The battery is connected to the **F17 FUSIBLE LINK BLOCK**.
- The power flows through the **30A AM2** fuse.
- The circuit includes a **1E** (Electrical Stop) and a **1N** (Neutral Safety) switch.

**Ignition (2UZ-FE):**

- The **I26 IGNITION SW** (Ignition Switch) is connected to the **IG2** terminal.
- The power flows through the **IG1** fuse and the **IN2** relay.
- The **IN2** relay is connected to the primary of the **I1**, **I2**, and **I3** ignition coils.
- The secondary of the coils is connected to the spark plugs (B, R, L).
- The rear bank of the left cylinder head is connected to the ground.

Ignition (2UZ-FE)



RHD