

Electrical Equipment

Let the Good Times Roll®

This diagram illustrates the electrical system components for a 2000 Honda Civic EX. The components are shown in an exploded view, with labels indicating their part numbers and locations relative to the vehicle's chassis.

Key Components and Labels:

- Battery (26012):** The main power source, shown with its terminals and mounting hardware (26011, 26011A).
- Alternator (27002):** The component responsible for charging the battery and powering the vehicle's electrical system.
- Starter (27003):** The component used to crank the engine.
- Wiring Harnesses:**
 - 26001:** Main wiring harness connecting the battery, alternator, and starter.
 - 26001A/26030:** Additional wiring harness components.
 - 26006/B** and **26006A/C:** Engine compartment wiring harnesses.
 - 26021:** A component related to the engine wiring.
- Connectors and Terminals:**
 - 92072A** and **92072:** Ring terminals for battery connections.
 - 92037** and **92037C:** Various electrical connectors.
 - 92037A** and **92037B:** Additional connectors.
 - 27010** and **27003:** Connectors for the alternator and starter.
- Other Components:**
 - 225:** A component near the battery.
 - 49016:** A component near the engine.
 - 130:** A component near the front wheel.
 - 220:** A component near the front fork.

The diagram also includes reference points for the **Ref. Battery Case**, **Ref. Front Fork**, **Ref. Radiator**, and **Ref. Fender** to provide context for the component locations.

1989 Concours (Canada Only)

PARTS LIST

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ITEM NAME	PART NUMBER	QUANTITY
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