

This is a comprehensive wiring diagram for a vehicle's electrical system. The diagram illustrates the following components and their interconnections:

- Power Source:** A 12V Battery connected to a Slow Blow Fuse (30A).
- Starter System:** Includes a Starter Motor, Solenoid, and Key Stop Relay.
- Charging System:** An AC Dynamo connected to the battery via an Oil Pressure Switch and Water Temp Sensor.
- Lighting:** Tail Lamps (8W), Hazard Lamps (27W and 20W), Head Lamp (23W), and Working Lights, all with specified bulb types and wattages.
- Instrumentation:** Fuel Gauge, Coolant Temp. Gauge, and an Easy Checker.
- Controls:** A Combination Switch, Main Switch, and various safety switches (Clutch Pedal, Rear PTO, Mid PTO, HST or Main Gear).
- Other Components:** A Flasher Unit, Hazard Switch, Reverse Seat Switch, Seat Switch, and a Controller.

The diagram uses a color-coded wire system (e.g., 0.5 B, 0.5 RW, 0.5 RL) to identify individual circuits and components throughout the system.