

### Rear Window Defogger and Mirror Heater

This diagram illustrates the electrical system for the Rear Window Defogger and Mirror Heater. The system is powered by a 12V BATTERY and includes a 140A ALT and 100A J/B NO. 2. The main power source is connected to a 15A MIR HTR and an 80A AM1 NO. 1. The system includes a 20A AM1 NO. 2, a 15A GAUGE, a 20A DEFOG, a 7.5A I/UP, a DIODE (Idle-Up), a DEFOG RELAY, a 15A MIR HTR, and a 80A AM1 NO. 1. The system is controlled by a 126 IGNITION SW and a 126 IGNITION SW. The diagram shows the wiring for the 15A MIR HTR, 80A AM1 NO. 1, 20A AM1 NO. 2, 15A GAUGE, 20A DEFOG, 7.5A I/UP, DIODE (Idle-Up), DEFOG RELAY, 126 IGNITION SW, and 126 IGNITION SW. The system is connected to the 12V BATTERY and 140A ALT. The diagram also shows the wiring for the 15A MIR HTR, 80A AM1 NO. 1, 20A AM1 NO. 2, 15A GAUGE, 20A DEFOG, 7.5A I/UP, DIODE (Idle-Up), DEFOG RELAY, 126 IGNITION SW, and 126 IGNITION SW. The system is connected to the 12V BATTERY and 140A ALT.