

The diagram is a wiring schematic for a vehicle's electrical system, divided into two main sections: **Power Source** and **Radio and Player**.

Power Source Section:

- BATTERY:** The main power source, connected to a **FUSIBLE LINK BLOCK (F17)**.
- FUSIBLE LINK BLOCK (F17):** Contains a **1000A MAIN** fuse and a **140A ALT** fuse.
- IGNITION SW (I26):** An ignition switch with an **ACC** (Accessory) position and an **IG1** (Ignition) position.
- AM1:** An AM1 horn, connected to the IG1 terminal of the ignition switch.
- IG1:** Ignition coil, connected to the IG1 terminal of the ignition switch.
- 20A RADIO:** A 20A radio, connected to the IG1 terminal of the ignition switch.
- 20A AM1 NO. 2:** A 20A AM1 horn, connected to the IG1 terminal of the ignition switch.
- 80A AM1 NO. 1:** An 80A AM1 horn, connected to the IG1 terminal of the ignition switch.
- 1N:** A 1N terminal, connected to the IG1 terminal of the ignition switch.
- 10:** A 10 terminal, connected to the IG1 terminal of the ignition switch.
- 1E:** A 1E terminal, connected to the IG1 terminal of the ignition switch.
- 15:** A 15 terminal, connected to the IG1 terminal of the ignition switch.
- 17:** A 17 terminal, connected to the IG1 terminal of the ignition switch.
- 13:** A 13 terminal, connected to the IG1 terminal of the ignition switch.
- 1:** A 1 terminal, connected to the IG1 terminal of the ignition switch.
- 2:** A 2 terminal, connected to the IG1 terminal of the ignition switch.
- 3:** A 3 terminal, connected to the IG1 terminal of the ignition switch.
- 4:** A 4 terminal, connected to the IG1 terminal of the ignition switch.
- 5:** A 5 terminal, connected to the IG1 terminal of the ignition switch.
- 6:** A 6 terminal, connected to the IG1 terminal of the ignition switch.
- 7:** A 7 terminal, connected to the IG1 terminal of the ignition switch.

Radio and Player Section:

- J15 JUNCTION CONNECTOR:** A junction connector that connects the battery to the radio and player.
- 15A CIGAR:** A 15A cigar lighter, connected to the battery through the junction connector.
- RADIO AND PLAYER:** A unit with terminals for **ACC** (Accessory), **FL+** (Front Left), **FL-** (Front Right), and **V** (Voltage).
- 2B:** A 2B terminal, connected to the ACC terminal of the radio and player.
- 2D:** A 2D terminal, connected to the ACC terminal of the radio and player.
- GR:** A GR terminal, connected to the ACC terminal of the radio and player.
- 3:** A 3 terminal, connected to the ACC terminal of the radio and player.
- 4:** A 4 terminal, connected to the ACC terminal of the radio and player.
- 5:** A 5 terminal, connected to the ACC terminal of the radio and player.
- 6:** A 6 terminal, connected to the ACC terminal of the radio and player.
- 7:** A 7 terminal, connected to the ACC terminal of the radio and player.
- 8:** A 8 terminal, connected to the ACC terminal of the radio and player.
- 9:** A 9 terminal, connected to the ACC terminal of the radio and player.
- 10:** A 10 terminal, connected to the ACC terminal of the radio and player.
- 11:** A 11 terminal, connected to the ACC terminal of the radio and player.
- 12:** A 12 terminal, connected to the ACC terminal of the radio and player.
- 13:** A 13 terminal, connected to the ACC terminal of the radio and player.
- 14:** A 14 terminal, connected to the ACC terminal of the radio and player.
- 15:** A 15 terminal, connected to the ACC terminal of the radio and player.
- 16:** A 16 terminal, connected to the ACC terminal of the radio and player.
- 17:** A 17 terminal, connected to the ACC terminal of the radio and player.
- 18:** A 18 terminal, connected to the ACC terminal of the radio and player.
- 19:** A 19 terminal, connected to the ACC terminal of the radio and player.
- 20:** A 20 terminal, connected to the ACC terminal of the radio and player.
- 21:** A 21 terminal, connected to the ACC terminal of the radio and player.
- 22:** A 22 terminal, connected to the ACC terminal of the radio and player.
- 23:** A 23 terminal, connected to the ACC terminal of the radio and player.
- 24:** A 24 terminal, connected to the ACC terminal of the radio and player.
- 25:** A 25 terminal, connected to the ACC terminal of the radio and player.
- 26:** A 26 terminal, connected to the ACC terminal of the radio and player.
- 27:** A 27 terminal, connected to the ACC terminal of the radio and player.
- 28:** A 28 terminal, connected to the ACC terminal of the radio and player.
- 29:** A 29 terminal, connected to the ACC terminal of the radio and player.
- 30:** A 30 terminal, connected to the ACC terminal of the radio and player.
- 31:** A 31 terminal, connected to the ACC terminal of the radio and player.
- 32:** A 32 terminal, connected to the ACC terminal of the radio and player.
- 33:** A 33 terminal, connected to the ACC terminal of the radio and player.
- 34:** A 34 terminal, connected to the ACC terminal of the radio and player.
- 35:** A 35 terminal, connected to the ACC terminal of the radio and player.
- 36:** A 36 terminal, connected to the ACC terminal of the radio and player.
- 37:** A 37 terminal, connected to the ACC terminal of the radio and player.
- 38:** A 38 terminal, connected to the ACC terminal of the radio and player.
- 39:** A 39 terminal, connected to the ACC terminal of the radio and player.
- 40:** A 40 terminal, connected to the ACC terminal of the radio and player.
- 41:** A 41 terminal, connected to the ACC terminal of the radio and player.
- 42:** A 42 terminal, connected to the ACC terminal of the radio and player.
- 43:** A 43 terminal, connected to the ACC terminal of the radio and player.
- 44:** A 44 terminal, connected to the ACC terminal of the radio and player.
- 45:** A 45 terminal, connected to the ACC terminal of the radio and player.
- 46:** A 46 terminal, connected to the ACC terminal of the radio and player.
- 47:** A 47 terminal, connected to the ACC terminal of the radio and player.
- 48:** A 48 terminal, connected to the ACC terminal of the radio and player.
- 49:** A 49 terminal, connected to the ACC terminal of the radio and player.
- 50:** A 50 terminal, connected to the ACC terminal of the radio and player.

