



This diagram illustrates the internal wiring of a portable stereo system, organized into functional sections along the top and bottom of the chassis. The components are interconnected using a complex network of traces and jumpers.

Top Section Components:

- Left Side:** Includes a 100K potentiometer (VR1), a 500K potentiometer (VR2), and a 500K potentiometer (VR3). It also features a 500K potentiometer (VR4) and a 500K potentiometer (VR5).
- Center:** Contains a 500K potentiometer (VR6), a 500K potentiometer (VR7), and a 500K potentiometer (VR8). It also includes a 500K potentiometer (VR9) and a 500K potentiometer (VR10).
- Right Side:** Features a 500K potentiometer (VR11), a 500K potentiometer (VR12), and a 500K potentiometer (VR13). It also includes a 500K potentiometer (VR14) and a 500K potentiometer (VR15).

Bottom Section Components:

- Left Side:** Includes a 100K potentiometer (VR1), a 500K potentiometer (VR2), and a 500K potentiometer (VR3). It also features a 500K potentiometer (VR4) and a 500K potentiometer (VR5).
- Center:** Contains a 500K potentiometer (VR6), a 500K potentiometer (VR7), and a 500K potentiometer (VR8). It also includes a 500K potentiometer (VR9) and a 500K potentiometer (VR10).
- Right Side:** Features a 500K potentiometer (VR11), a 500K potentiometer (VR12), and a 500K potentiometer (VR13). It also includes a 500K potentiometer (VR14) and a 500K potentiometer (VR15).

Wiring and Connections:

- The diagram shows a dense network of traces connecting various components, including resistors, capacitors, and potentiometers.
- Key components include resistors (R1 through R15), capacitors (C1 through C15), and potentiometers (VR1 through VR15).
- The layout is designed for a point-to-point wiring style, with components mounted on a chassis and connected by individual wires or jumpers.

