

**MODEL: RM800A-MO
RX MONITOR
DIAGRAM**

The diagram illustrates the internal circuitry of the RX MONITOR. It features a 7-pin connector at the top with the following connections:

- PIN 1:** VIDEO IN
- PIN 2:** AUDIO IN
- PIN 3:** BRIGHTNESS & CONTRAST CIRCUIT
- PIN 4:** VERTICAL & HORIZONTAL CIRCUIT
- PIN 5:** AUDIO AMP CIRCUIT
- PIN 6:** REGULATOR CIRCUIT
- PIN 7:** GROUND

The internal components and their connections are as follows:

- BRIGHTNESS & CONTRAST CIRCUIT:** Connected to the VIDEO IN and the C R T (Cathode Ray Tube).
- VERTICAL & HORIZONTAL CIRCUIT:** Connected to the VIDEO IN and the C R T.
- AUDIO AMP CIRCUIT:** Connected to the AUDIO IN and the SPEAKER.
- REGULATOR CIRCUIT:** Connected to the ADAPTER and the AUDIO AMP CIRCUIT.
- ADAPTER:** Connected to the REGULATOR CIRCUIT and a power source (represented by a battery symbol).

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