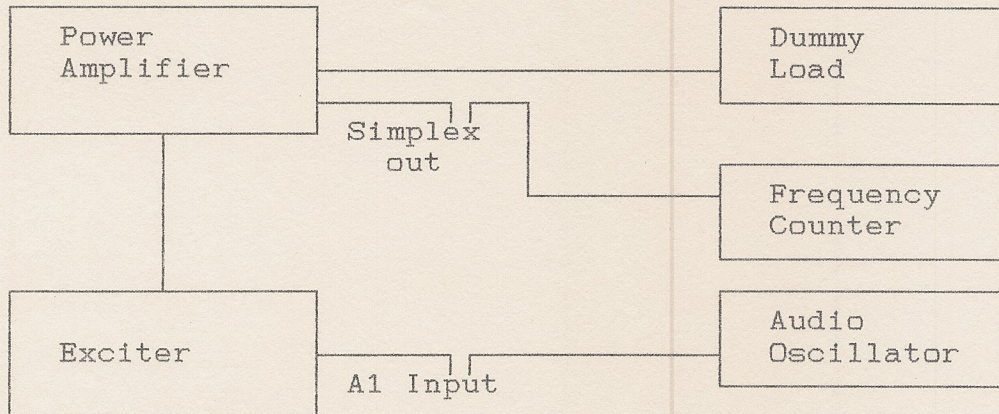


Transmitter Frequency Accuracy Test

- A. Connect equipment as diagramed below.



- B. Set transmitter frequency to 15.0000 MHz and select A1 sideband.
- C. Set audio oscillator to 1KHz at 0dB.
- D. Key transmitter and check for a reading of 15.0010 MHz ± 1 Hz on the frequency counter.
- E. Repeat steps for B1 sideband and also for Radio Level 2, being sure to change patches accordingly.