

3V4
OUTPUT

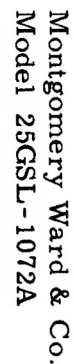


Diagram illustrating the internal wiring and component layout of a vacuum tube radio receiver, showing the top view of the chassis and the internal wiring.

Top View of Chassis:

- Components labeled: C8, .05, DPST SWITCH ON VOLUME CONTROL, 117 V. AC-OC, C11, .05, RECTIFIER, R5, 62, C14, 50, C15, 30, C16, 30, R15, 220K, R16, 1200, R7, 2300, 2200, R18, 330, BATTERY 90 V., BATTERY 4.5 V.
- Labels: TOP VIEW OF CHASSIS, "A" BATTERY, "B" BATTERY, OFF-ON & VOL. CONTROL, TUNING, L2, 1R5, 1U4, 1U5, 3V4, L1, AC-DC LINE.

Internal Wiring:

- Labels: ALL VOLTAGES EXCEPT FILAMENTS AS INDICATED ARE MEASURED FROM SOCKET CONTACTS TO COMMON NEGATIVE USING A 20,000 OHM PER VOLT METER. VOLTAGES IN CIRCLES ARE FOR I.T.V. A.C. OPERATION. VOLTAGES NOT IN CIRCLES ARE FOR BATTERY OPERATION.
- Labels: BATTERY 90 V., BATTERY 4.5 V.

Model No.
25GSL-1072A

Airline PORTABLE RADIO