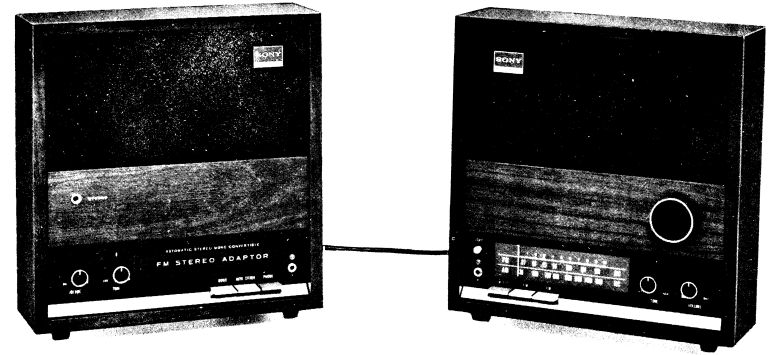
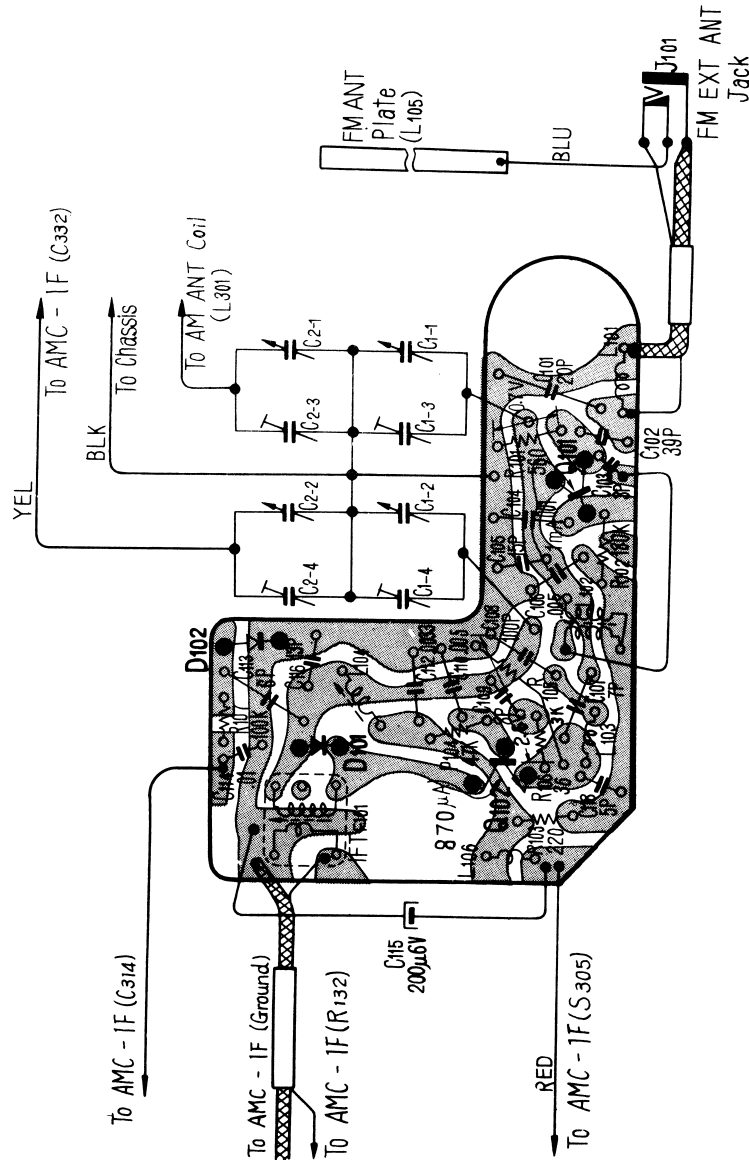


FM Tuner Section (FMC-071WI)

—Conductor Side—



Specifications

Circuit: 9-Transistor, Superheterodyne

Frequency Coverage: FM 87~108 MC (3.45~2.78 m)
AM 530~1605 Kc (5.66~187 m)

Intermediate Frequency: FM 10.7 Mc AM 455 Kc

Antenna System: FM Built-in Antenna Plate,
Ext. Antenna Terminal
AM Built-in Ferrite Bar Antenna

Maximum Sensitivity: FM 1.8 μ V
(at 50 mw output) AM 44 μ V m

Selectivity: 29 dB at 10 Kc off resonance, at 1,400 Kc

Power Output: 900 mW (undistorted)
1.3 W (maximum)

Current Drain: 18 mA (FM), 15 mA (AM) at zero signal
250 mA at 900 mW output

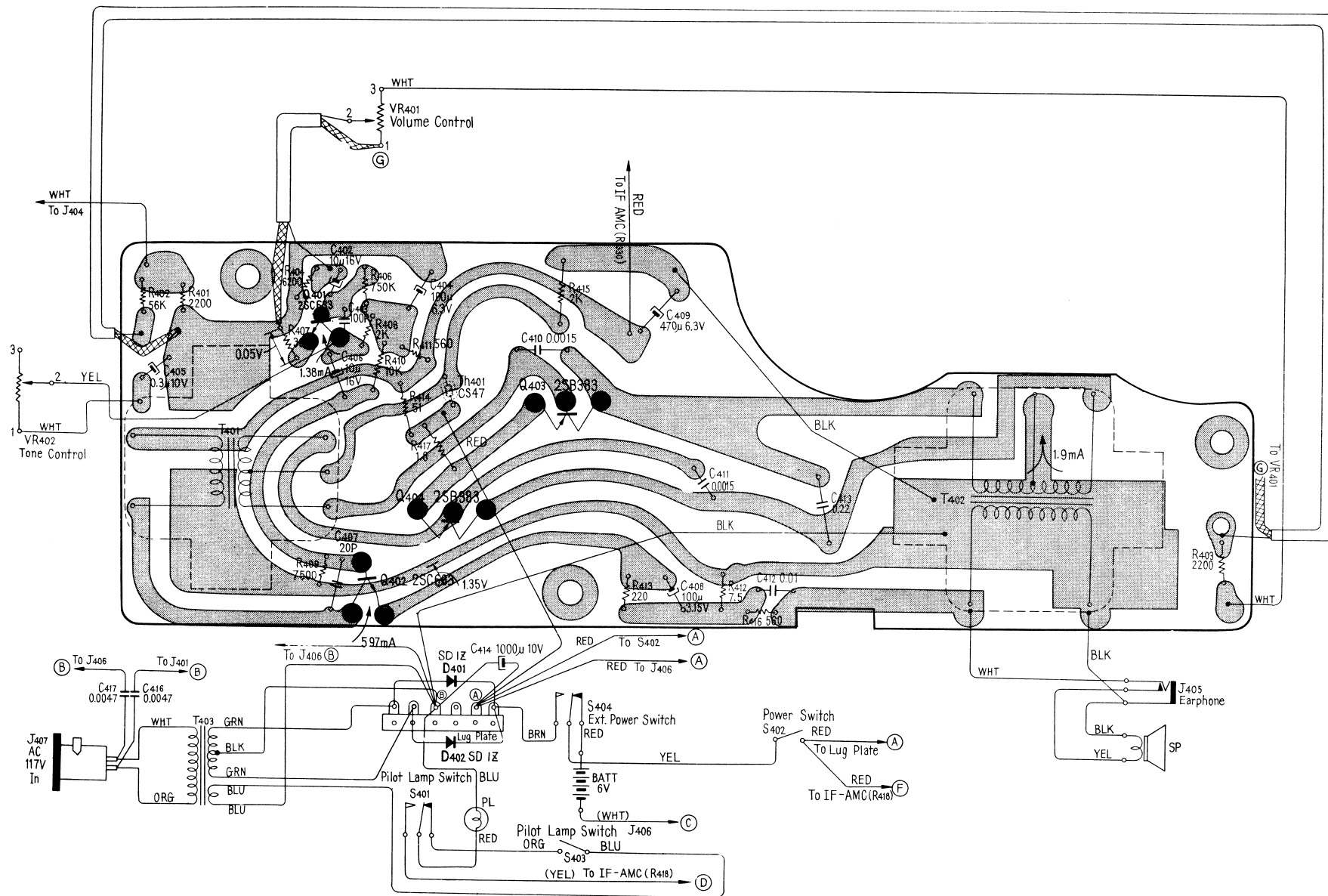
Speaker: 5" (120 mm) PM dynamic, 8 Ω

Power Source: Four Size "D" Flashlight Batteries 6 V in total
AC 117 V

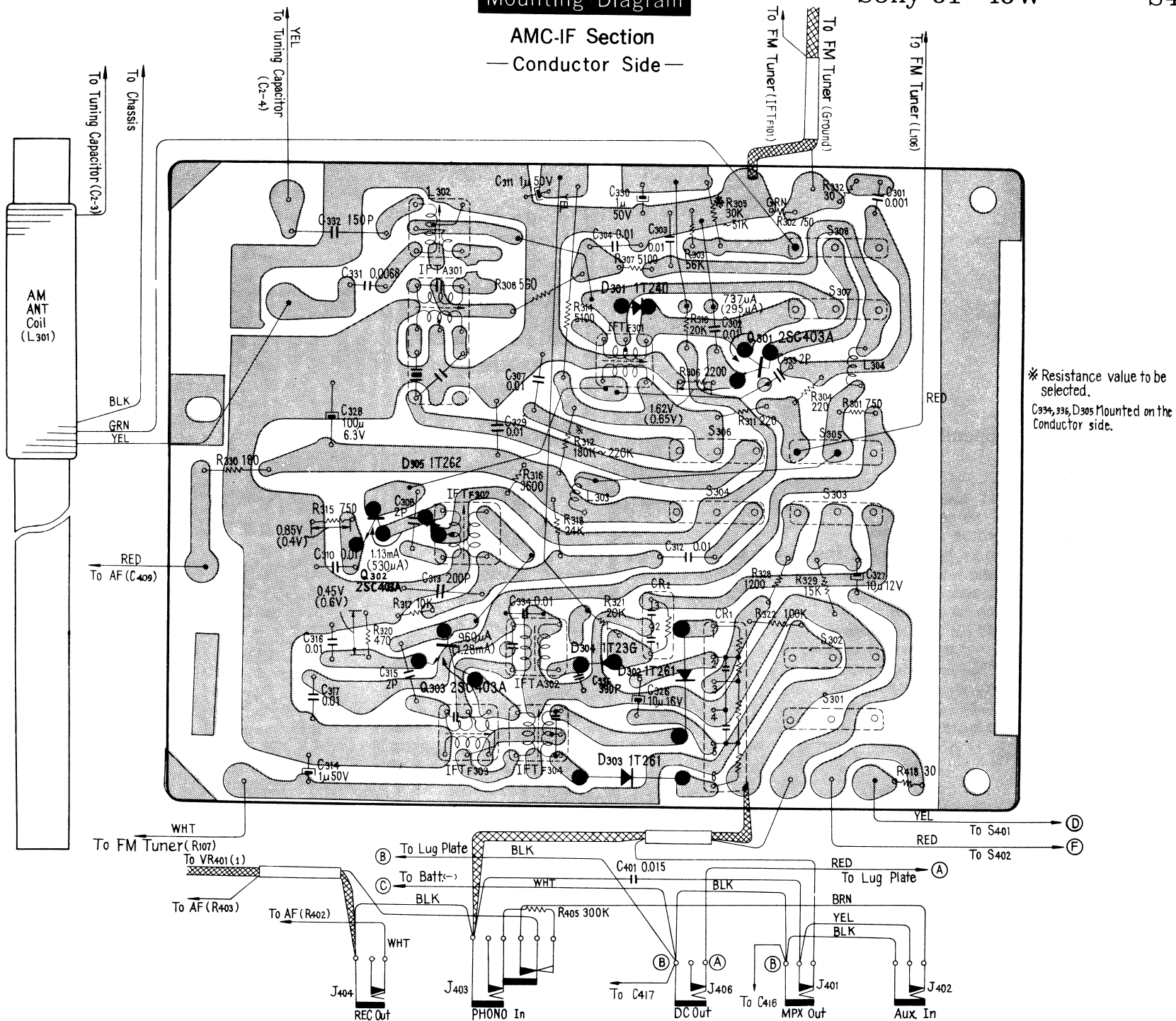
Dimensions: 9 $\frac{5}{8}$ "(W) · 10"(H) · 4 $\frac{1}{4}$ "(D)"
(245 · 255 · 108 mm)

Weight: 4 lbs. 10 oz. (2.1 kgs.) with Batteries

— Conductor Side —



— Conductor Side —



FM Tuner Section
(FMC-071W1)

