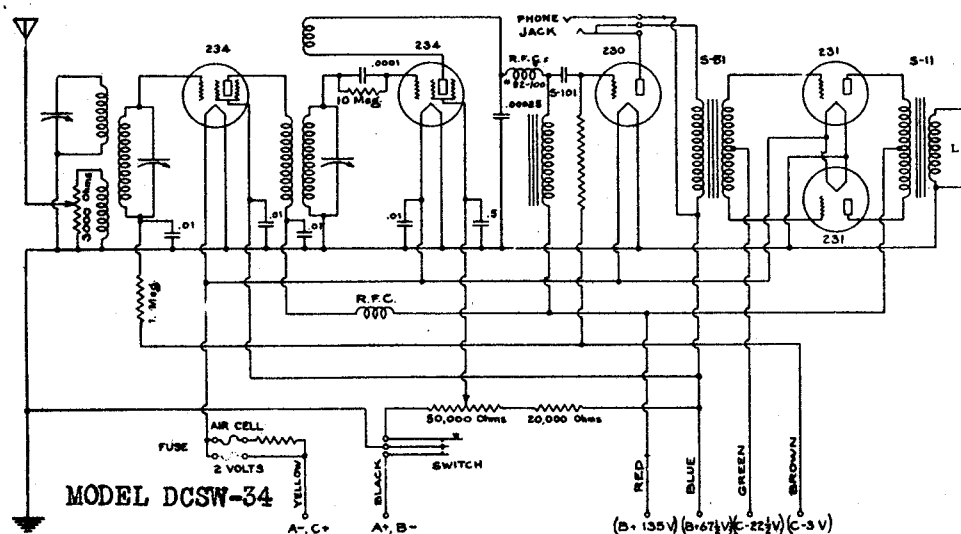


MODEL DCSW-34
MODEL ACSW-58
MODELS FBX, FBXA
Schematics, Notes

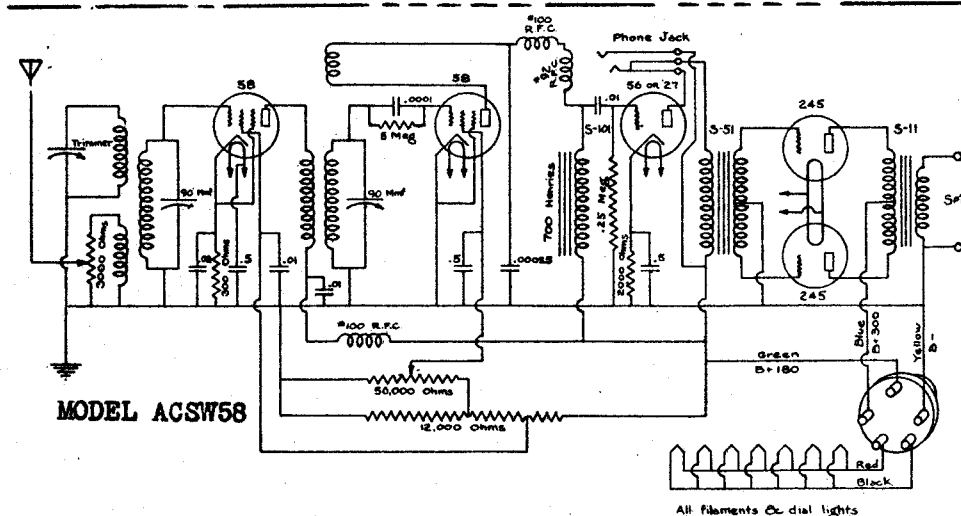
NATIONAL COMPANY, INC.



FREQUENCY RANGE AND COILS

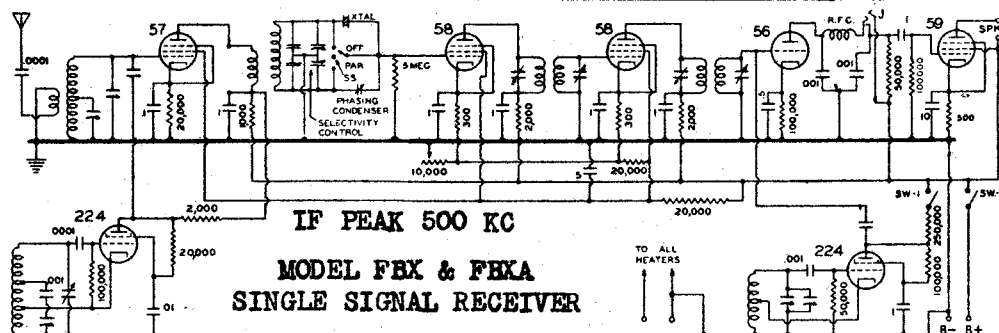
Five sets of coils are furnished with each SW-58 and SW-34, two coils to a set, and covering wavelengths from 13.5 to 200 meters. One coil of each set is plugged into the r-f circuit (left hand coil socket) and one coil into the detector coil socket. The two coils of each set are identical, and the wave bands they cover are indicated on the chart on the cover of the receiver and in the catalog coil list.

Coils can be had extending the wavelengths of the receivers as high as 2000 meters (see catalog page 19), and the coils forms are available for the home winding of special inductors.



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Coils for the a-c receiver are designated by num-



See Special Section and Model NC100 (see index)
for Alignment of this receiver.

FREQUENCY RANGES

(Approximate, see calibration chart on inside of receiver cover)

Coil A - 11500 to 19500 KC
Coil B - 6900 to 11750 KC
Coil C - 4100 to 7400 KC

Coil D - 2350 to 4350 KC
Coil E - 1500 to 2550 KC