

MODELS 614, 615

For most services to the chassis such as i-1 alignment, voltage measurement and component replacement it is not necessary to completely remove the radio from the cabinet. To gain access to the inside of the chassis to perform these services it is only necessary to remove the chassis bottom shield as follows:

1. Remove the hex head screw in cabinet bosses at each side of chassis.
2. Remove the three snap fasteners holding shield to back edge of chassis.
3. Remove the hex head screw holding bottom shield to each end of chassis.
4. Withdraw shield to position exposing chassis components—

Power line.....	105-120 volts, D-c or 60 cps A-c
Battery.....	AB combination 9 and 90 volts

Eveready 753
Bright Star 66-50
Burgess F6A60
Rayovac AB994

Power Consumption (connected to power line)..... 25 watts

OPERATING FREQUENCIES:

Broadcast.....	540-1600 kc
I-F Amplifier.....	455 kc



NOTE: ALL CAPACITIES ARE IN MFD.
UNLESS OTHERWISE INDICATED.
ALL VOLTAGES ARE D-C MEASURED
TO B- USING A 20,000 OHMS
PER VOLT METER.
READINGS ARE SIMILAR FOR 117
VOLTS LINE, OR BATTERY
INPUT POWER.

