



# BREVILLE 39

I.F. 460 k.C.

screen, 110 v.; cathode, 3.5 v. Plate current, 5 mA.  
**6B7, Detector and A.F. Amplifier:** Plate, 30 v.; screen, 25 v.; cathode, 2.5 v. Plate current, 0.5 mA.  
**42, Output Pentode:** Plate, 215 v.; screen, 230 v.; cathode, 15 v. Plate current, 30 mA. Total current drain from rectifier, 70 mA.

**OPERATING VOLTAGES**  
 All measurements are taken to chassis, volume control full on.  
**6C6, Autodyne Frequency Converter:** Plate, 230 v.; screen, 110 v.; cathode, 6 v. Plate current, 0.8 mA.  
**6D6, I.F. Amplifier, 460 k.C.:** Plate, 230 v.;