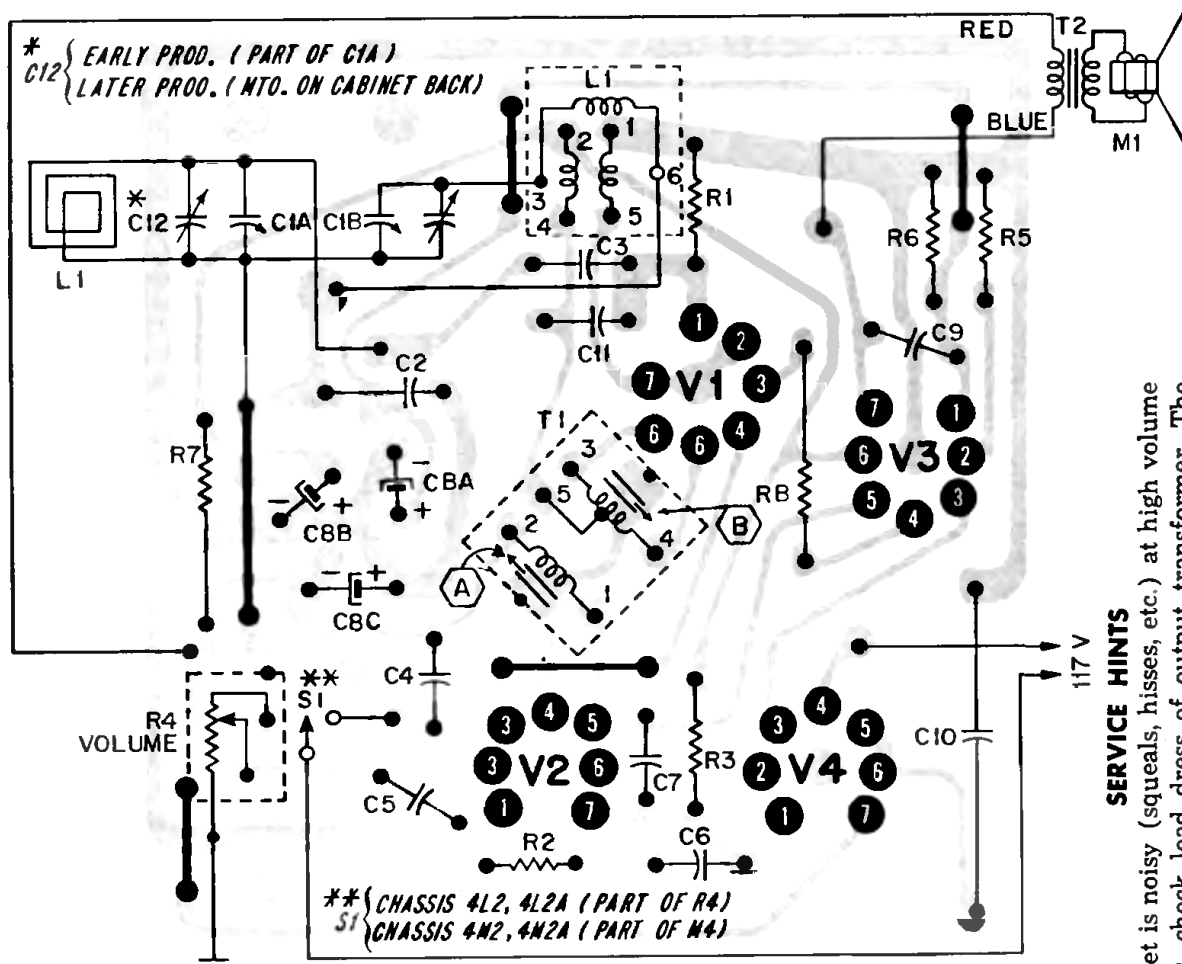
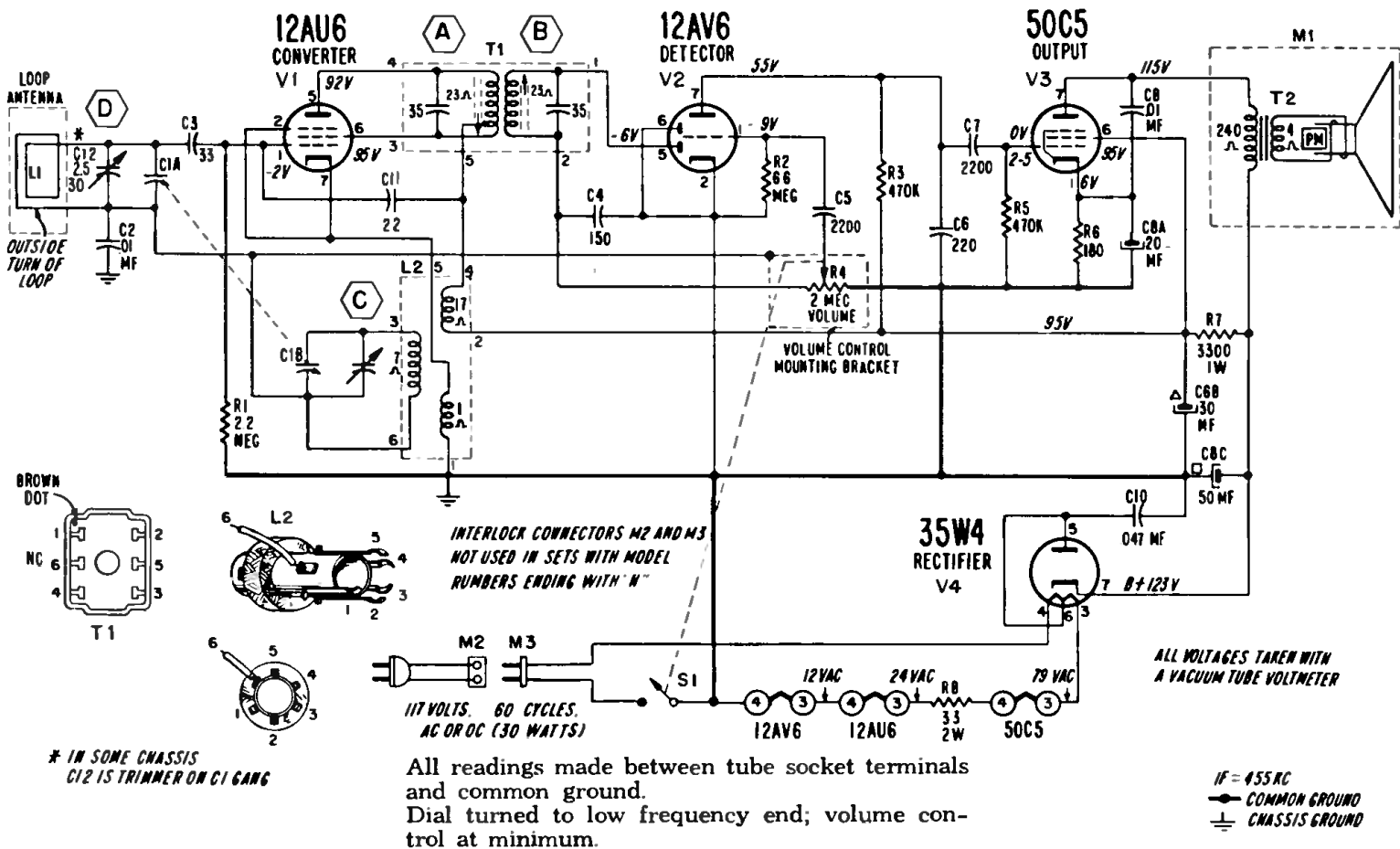


**MODELS** 4L20A • 4L21 • 4L21A • 4L24 • 4L24A  
4L25 • 4L25A • 4L26 • 4L26A • 4L28 • 4L28A



**Rear View of Etched Wiring Board. Gray area represents etched wiring; black symbols and lines represent components on opposite side.**

## SERVICE HINTS

If set is noisy (squeals, hisses, etc.) at high volume levels, check lead dress of output transformer. The blue lead from pin 7 of the 50C5 tube should be routed along the rear of the board and the bottom of the cabinet to the transformer; **not across the board or between the tubes.**

If oscillator drift is encountered (resulting in the stations drifting slightly) check oscillator coil for number of terminals. The early production oscillator coil (L2) had only 5 terminals. Replace with later production coil with 6 terminals. Part No. 69A215-4. Ground terminal No. 6 to frame of gang capacitor.