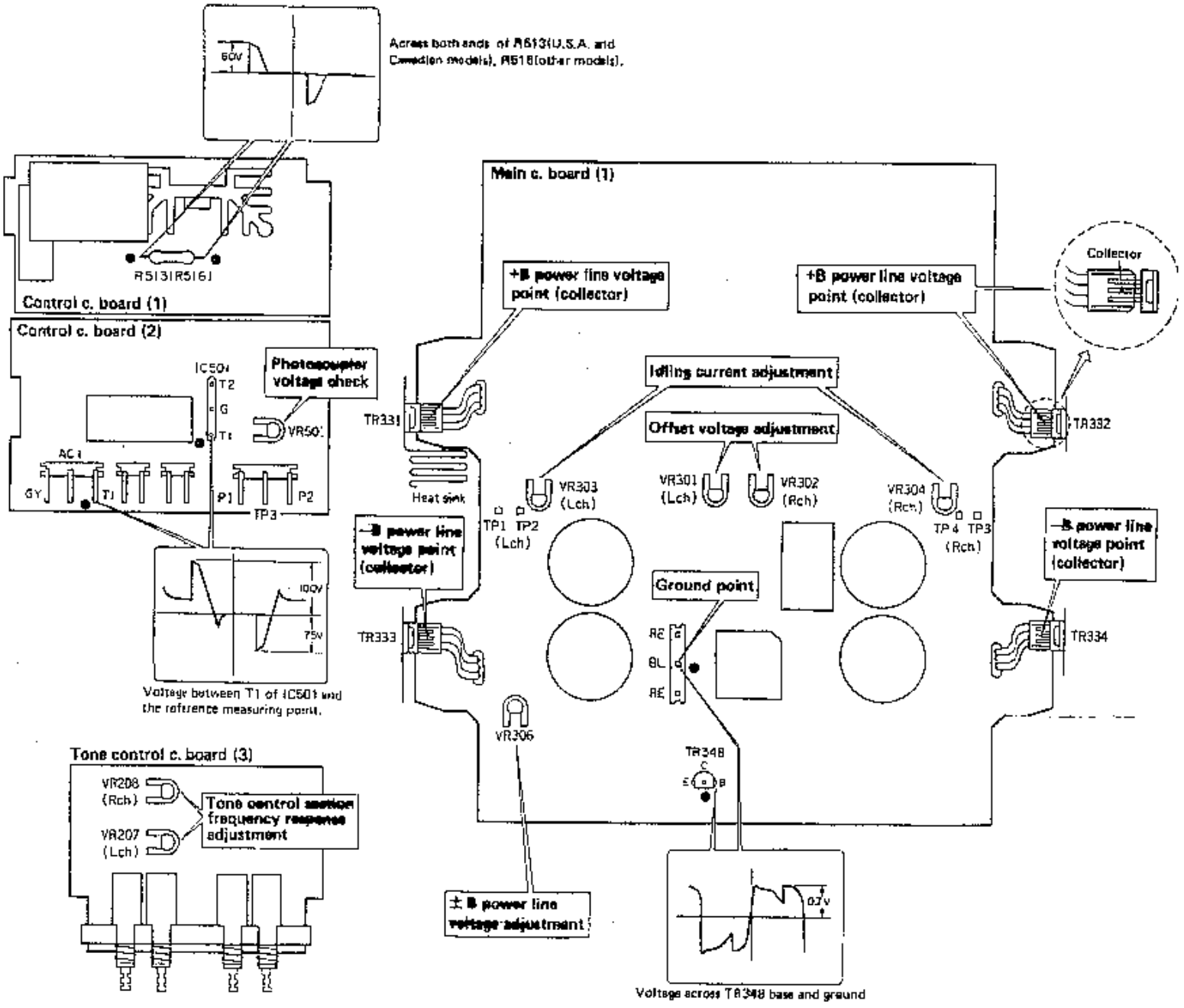
■ ADJUSTING POINTS



▪ Precautions in Adjusting the Control C. Board

1) Since the AC mains is connected directly to the control c. board, be particularly careful against electric shock.
2) Always check voltages by measuring the voltage between the reference measuring point and ground.
3) Use floating inputs for waveform measuring purposes. If the oscilloscope body is grounded, the measuring circuit will be in danger of being short circuited. In this case, however, do not touch the oscilloscope body by hand since the voltage applied to the oscilloscope could possibly result in an electric shock.
4) Check the quality of the TRIAC by monitoring the waveform across R513 (U.S.A. and Canadian models), R516 (other models).