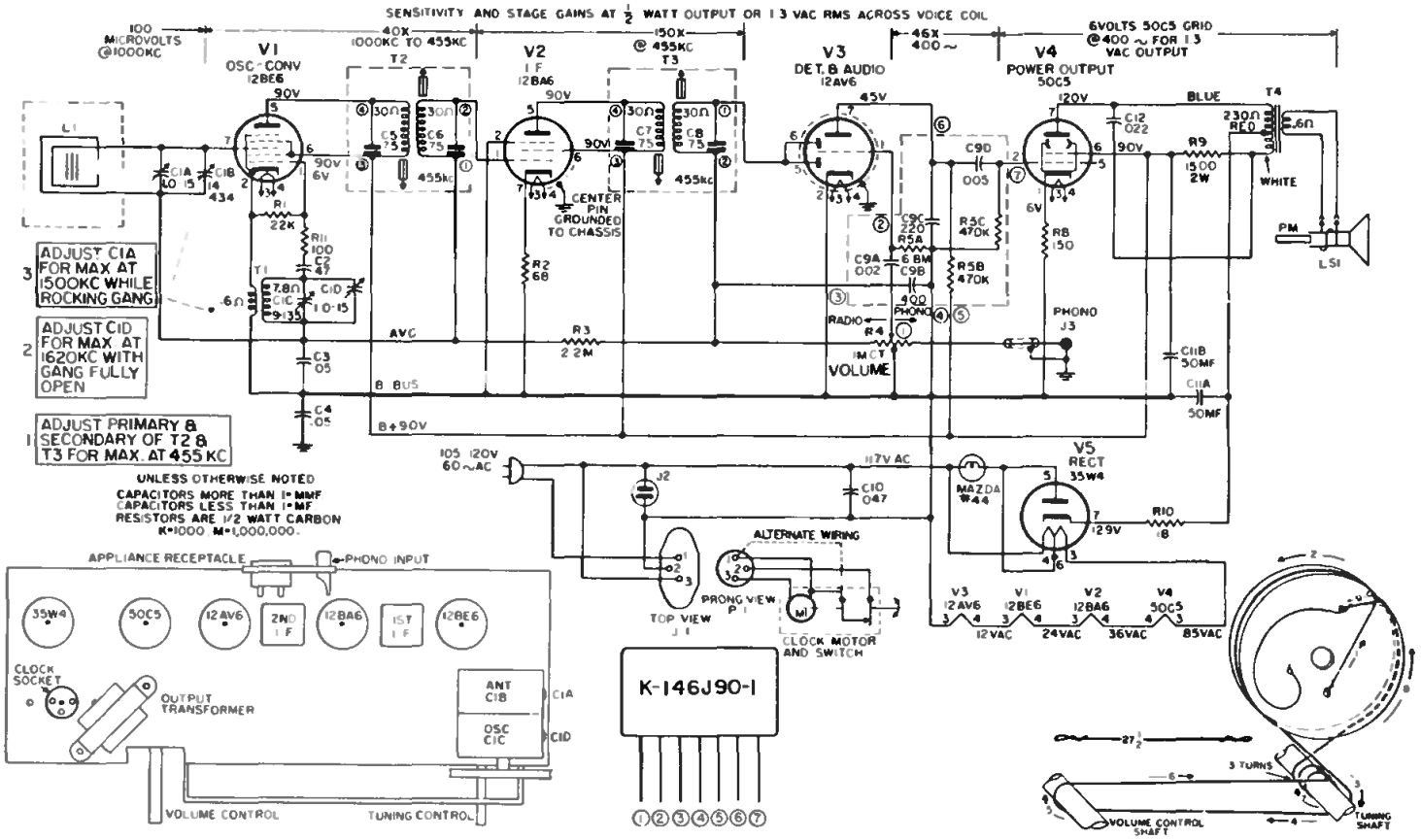
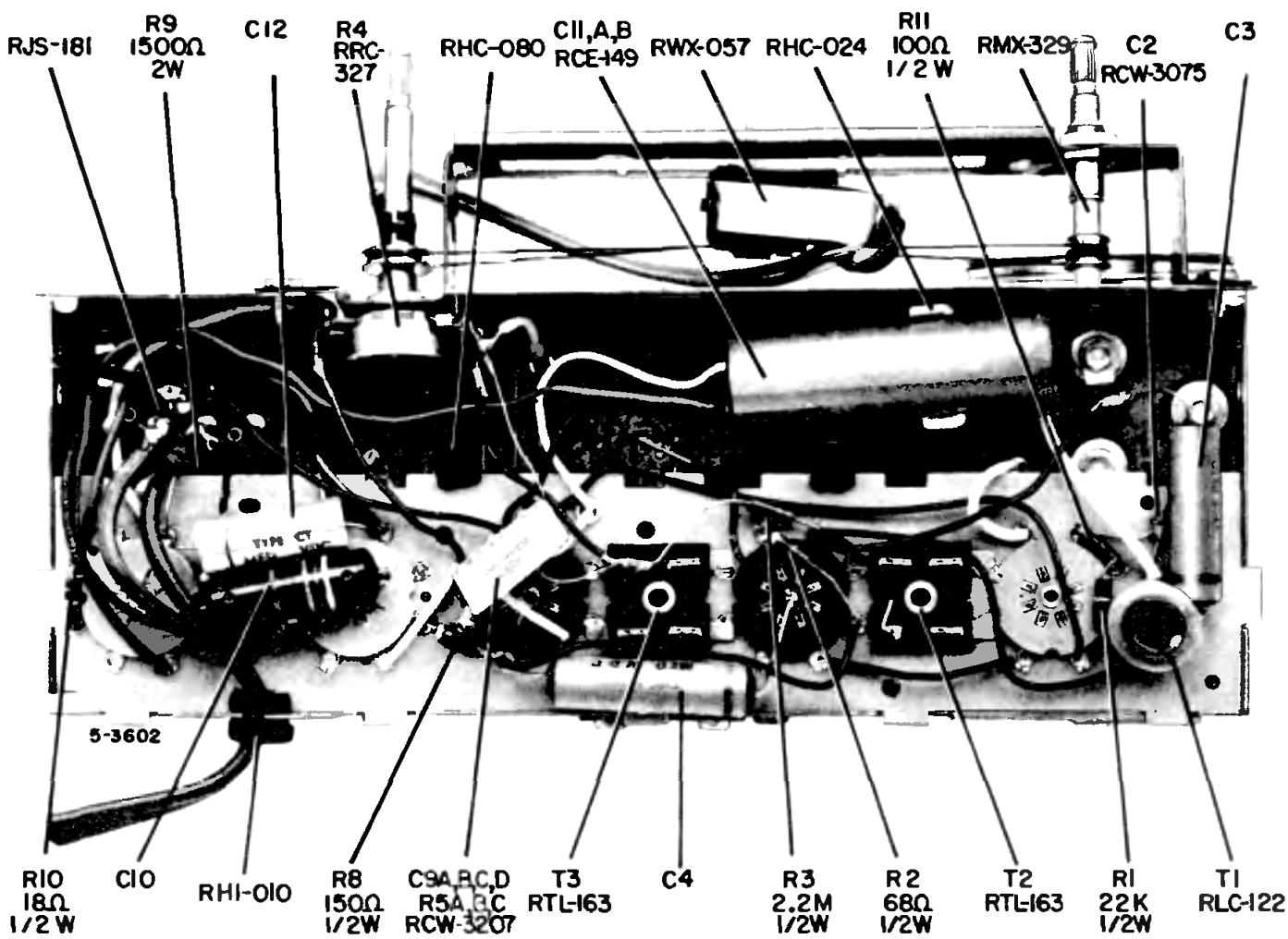
GENERAL ELECTRIC

CLOCK-RADIO MODELS

911 & 911H
912
913

The Models 911, 912 and 913 radios all utilize the same chassis, their differences being only in the cabinet and appearance item colors. The chassis incorporates four tubes plus one rectifier in a superheterodyne circuit. An electric alarm clock provides automatic on-off control of this receiver as well as the 1100-watt appliance receptacle located on the rear of the radio.

Always use an isolation transformer when servicing or aligning this receiver to protect the test equipment being used.

When aligning, keep the signal input low so the AVC will not affect the output. Alignment information is included with the schematic diagram.