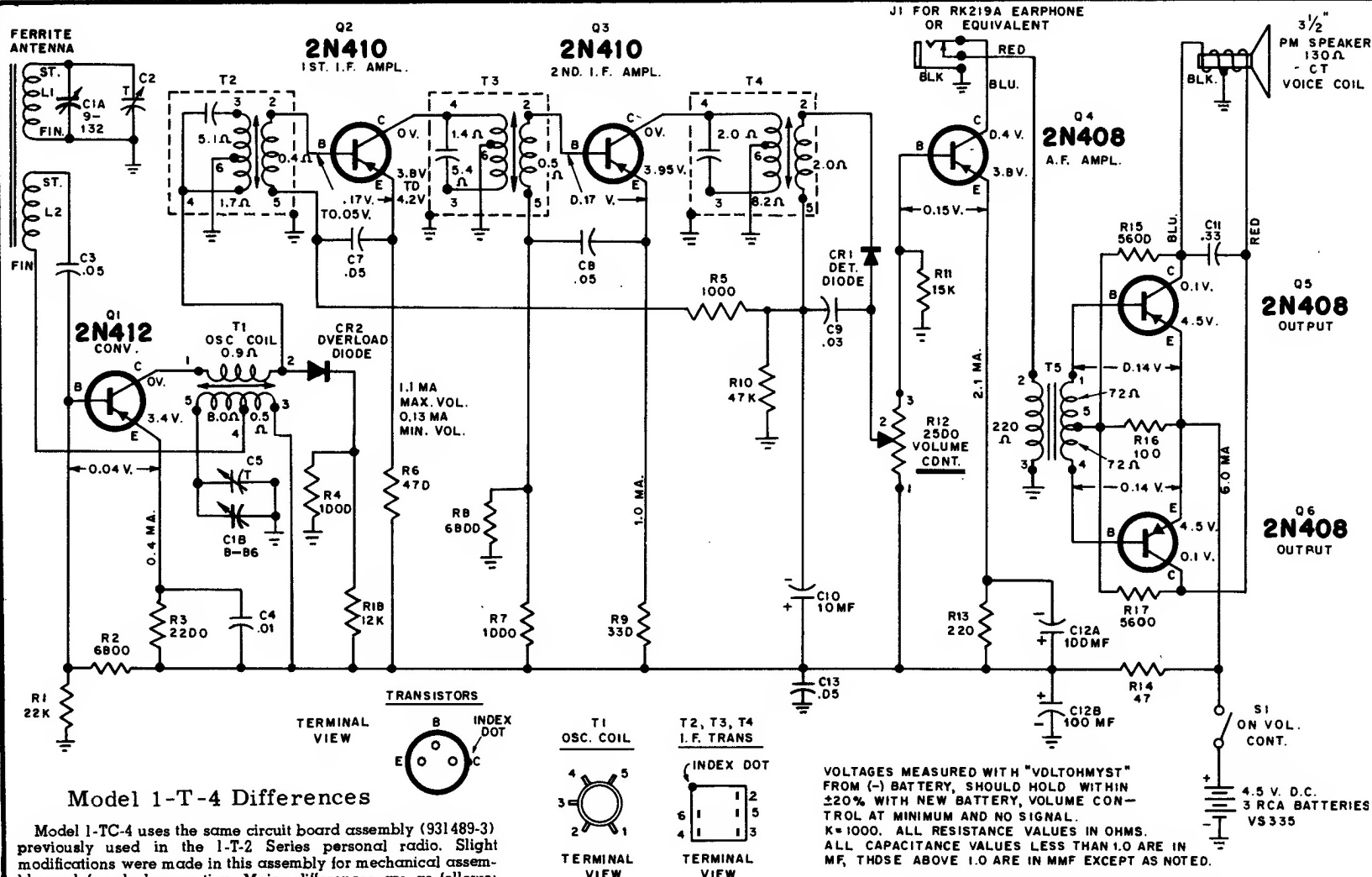


RCA VICTOR

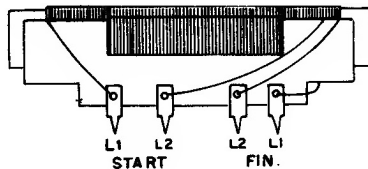
1-T-1, 1-T-2 Series, and Models 1-T-3, 1-T-C-4
Chassis RC-1200 and RC-1200A
(Continued on the next page)



Model 1-T-4 Differences

Model 1-T-C-4 uses the same circuit board assembly (931489-3) previously used in the 1-T-2 Series personal radio. Slight modifications were made in this assembly for mechanical assembly and for clock operation. Major differences are as follows:

1. The battery contacts are attached to the bottom cover and not to the chassis.
2. There is no earphone jack.
3. The antenna is mounted on a fiber plate and is parallel to the lengthwise dimension of the chassis.
4. The switch on the volume control is a double-pole single-throw type and is used to select either RADIO or ALARM mode of operation. At maximum counterclockwise rotation S1A is open and S1B is closed. With the volume control in this position and the radio energized, audio regeneration occurs and a buzzing noise is reproduced by the speaker.



BATTERY CURRENT vs. OUTPUT

Output Voltage Across Speaker (Blue to Red)	Approximate Battery Current
0	11 ma
1.14 r.m.s. — 3.2 p-p	24 ma
1.8 r.m.s. — 5.0 p-p	32 ma
2.5 r.m.s. — 7.0 p-p	42 ma
3.9 r.m.s. — 10.9 p-p	68 ma

RCA VICTOR

(Continued from preceding page)

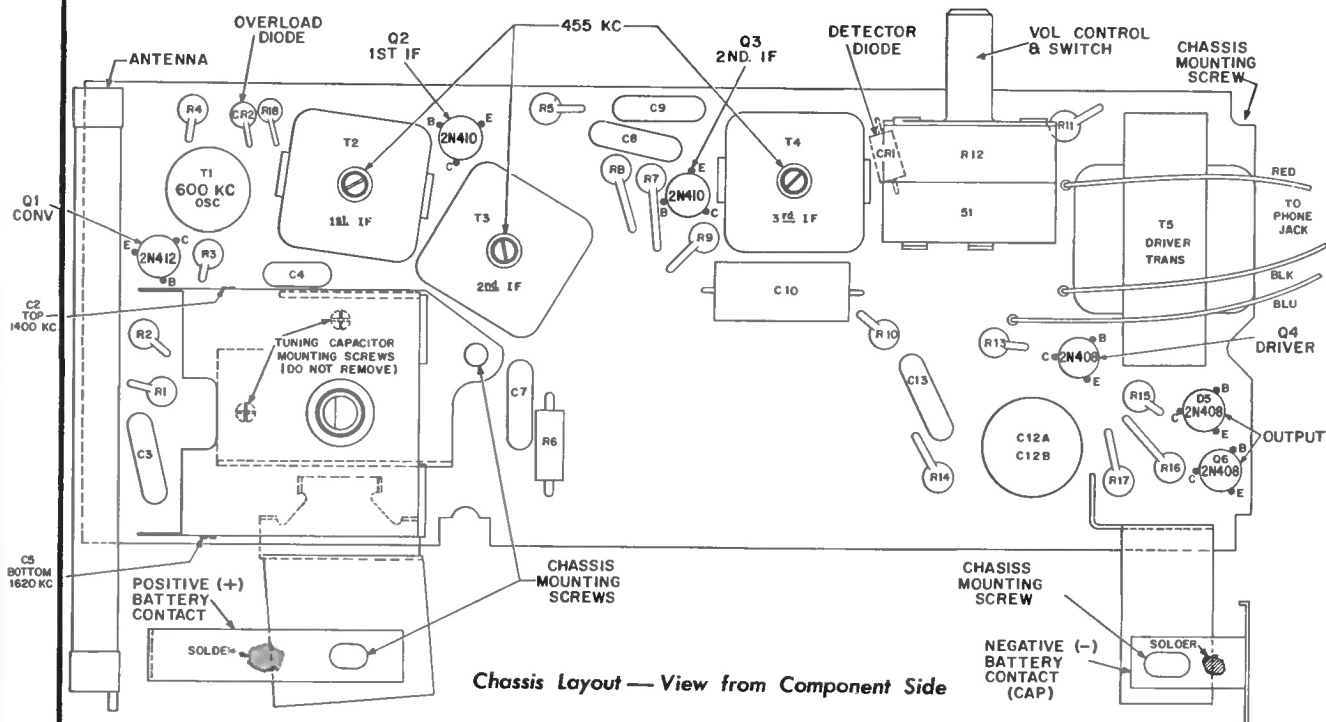
1-T-1 SERIES

Chassis No. RC-1200

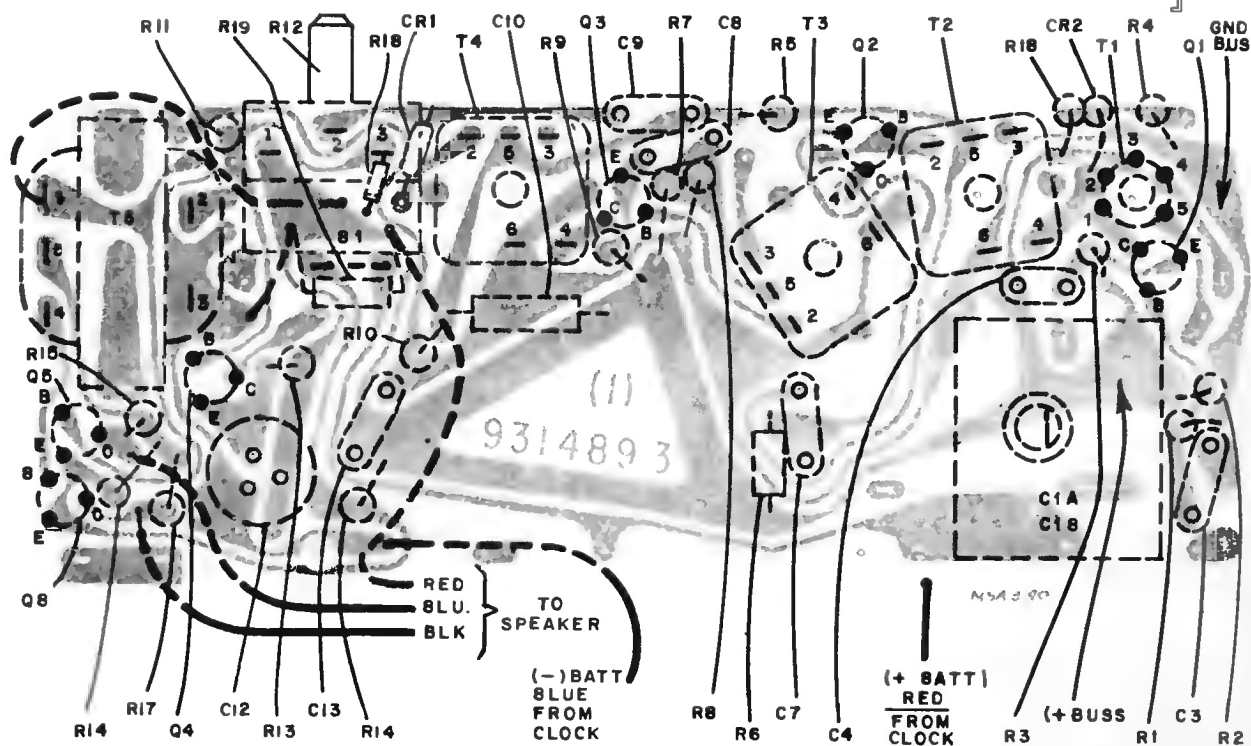
1-T-2 SERIES, MODEL 1-T-3 1-T-4

Chassis No. RC-1200A

Circuit Board No. 931489-3



Chassis Layout — View from Component Side



Chassis Wiring and Components — View from Wiring Side