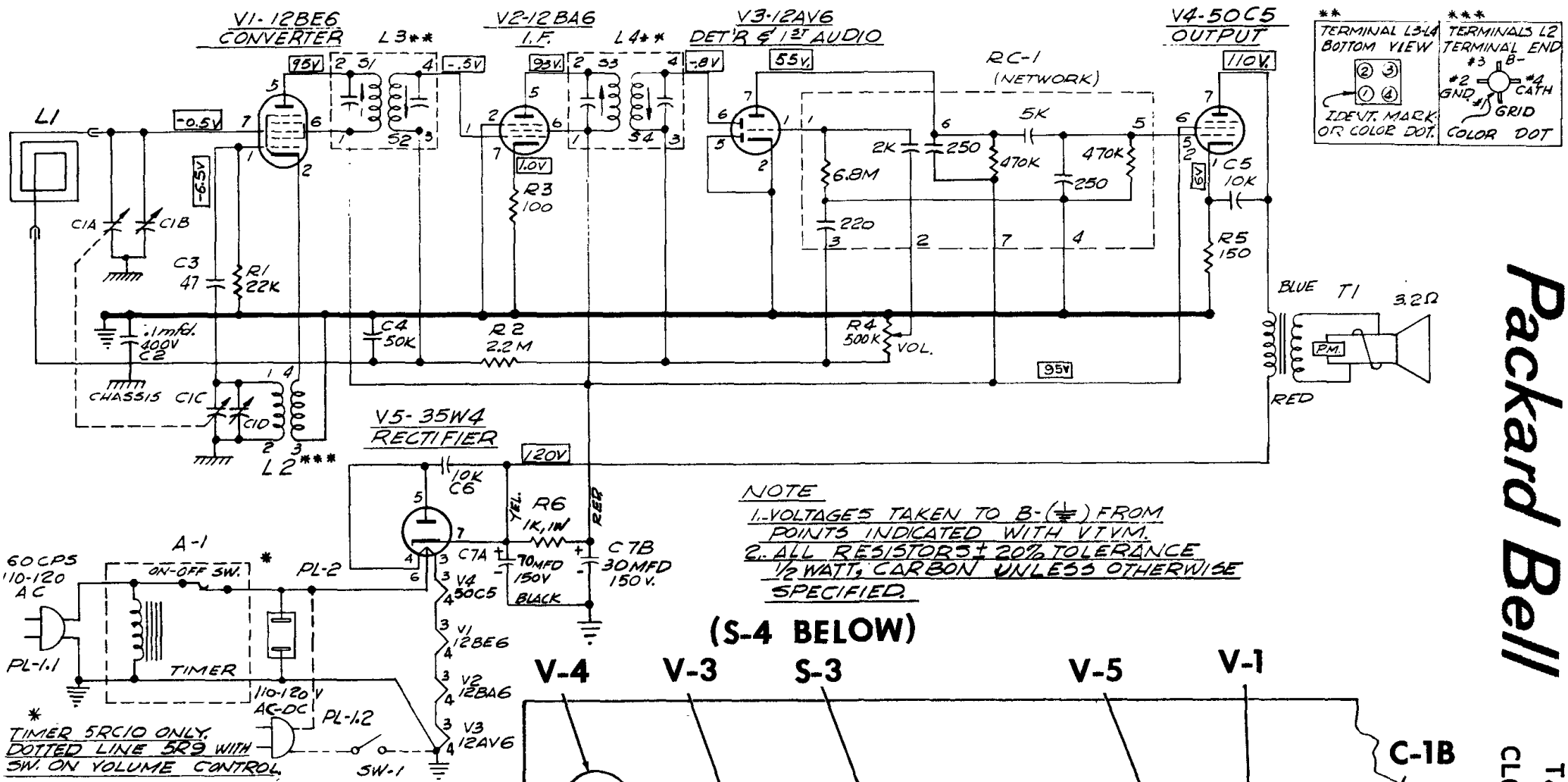
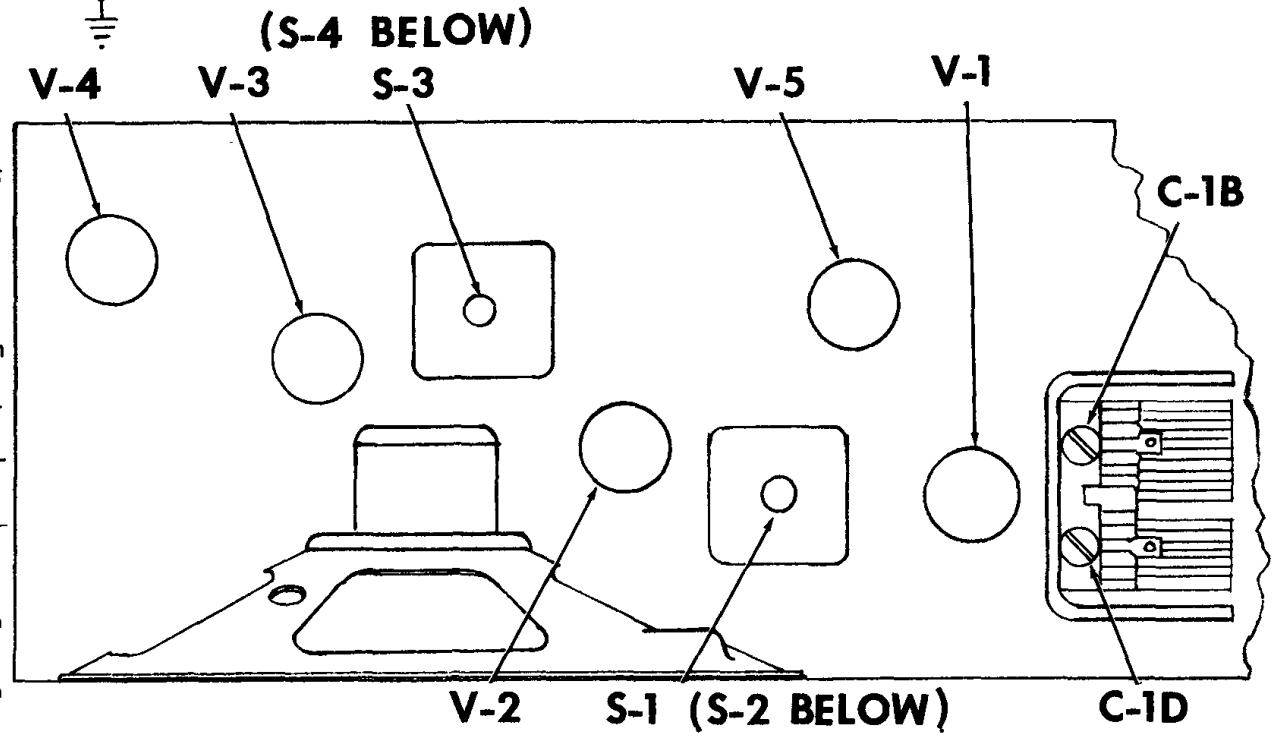



NOTE

1. VOLTAGES TAKEN TO B- (⏚) FROM POINTS INDICATED WITH VTVM.
2. ALL RESISTORS ± 20% TOLERANCE ½ WATT, CARBON UNLESS OTHERWISE SPECIFIED.




## ALIGNMENT PROCEDURE

Each adjustment should be made using a minimum input signal. Connect test oscillator through a .01 mfd capacitor to the point indicated below. Connect ground leod of oscillator ta B minus bus.

| Step | Connect Test Oscillator to | Test Osc Frequency | Radio Dial Setting | Adjust |
|---|---|---|---|---|
| 1 | Pin 7, V-1 (12BE6) | 455 kc | 1620 kc | S-1, S-2, S-3, & S-4 for Maximum |
| 2 | Loose-couple to antenna | 1620 kc | 1620 kc | C1-D for Maximum |
| 3 | Loose-couple to antenna | 1500 kc | Tune to oscillator | C1-B for Maximum |

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TABLE MODEL RADIO 5R9
CLOCK RADIO MODEL 5RC10