



LINK CLOSED FOR LOOP OPERATION.

CATHODE CURRENTS			
TUBE	'A' BAND	F.M.	PHONO
V1	10.55	9.3	
V2	17.25	16.6	17.6
V3	12.75	12.75	14.3
V4	.5	.5	.60
V5	29.1	29.1	31.6
V6	71.5	71.5	66.0

Alignment on the page preceding.

AM-FM Radio Receiver

Schematic Diagram

Critical Lead Dress

1. Dress capacitor C-1 near chassis base.
2. Dress lead from pin No. 5, No. 1 6BE6 to terminal C, of transformer T1, as near the bottom of the FM shelf as possible.
3. Dress capacitor C-23 next to chassis.
4. The lead from capacitor C-23 to the high side of the volume control must be dressed next to chassis along front apron.
5. Dress resistor R-20 near chassis base.

6. Dress all a-c leads away from volume control.
7. Solder FM antenna coil primary leads to terminal board with as short a lead length as practical.
8. Make all FM leads as short as possible. Dress of all other leads should be similar to original wiring.
9. The lead from pin No. 2, 6BA6, to ground must be dressed as close to the base and as near to the back apron as possible. This lead provides degeneration for the IF stage and neither its length, nor the point at which it is grounded to the chassis should be changed.

R C A VICTOR
Models 68R1, 68R2,
68R3, & 68R4
Chassis No. RC-608