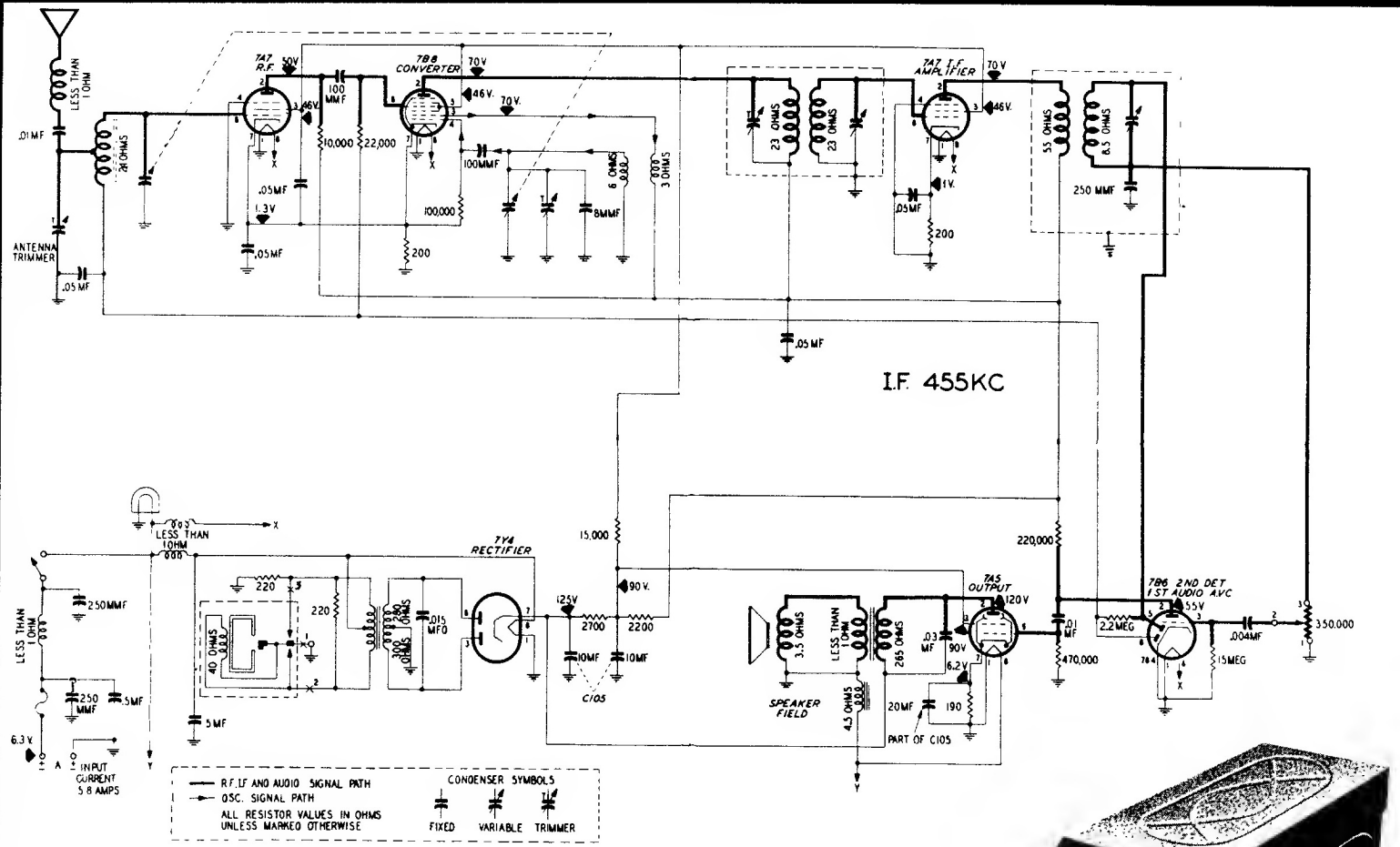

PHILCO AUTO RADIO, MODEL UN6-100

Model CR-2 is similar to Model UN6-100 illustrated.

MODEL UN6-100

NOTE: All voltage, capacity, and resistance values shown are average. The voltages were measured between the points indicated and the receiver chassis (B–), using a 20,000-ohms-per-volt meter, with 6.3 volts d-c input to the receiver power supply; the volume control was set at minimum, and the tuning condenser at 550 kc.

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