

SUBJECT: DIFFERENCES BETWEEN 101.503 AND 101.503-1:

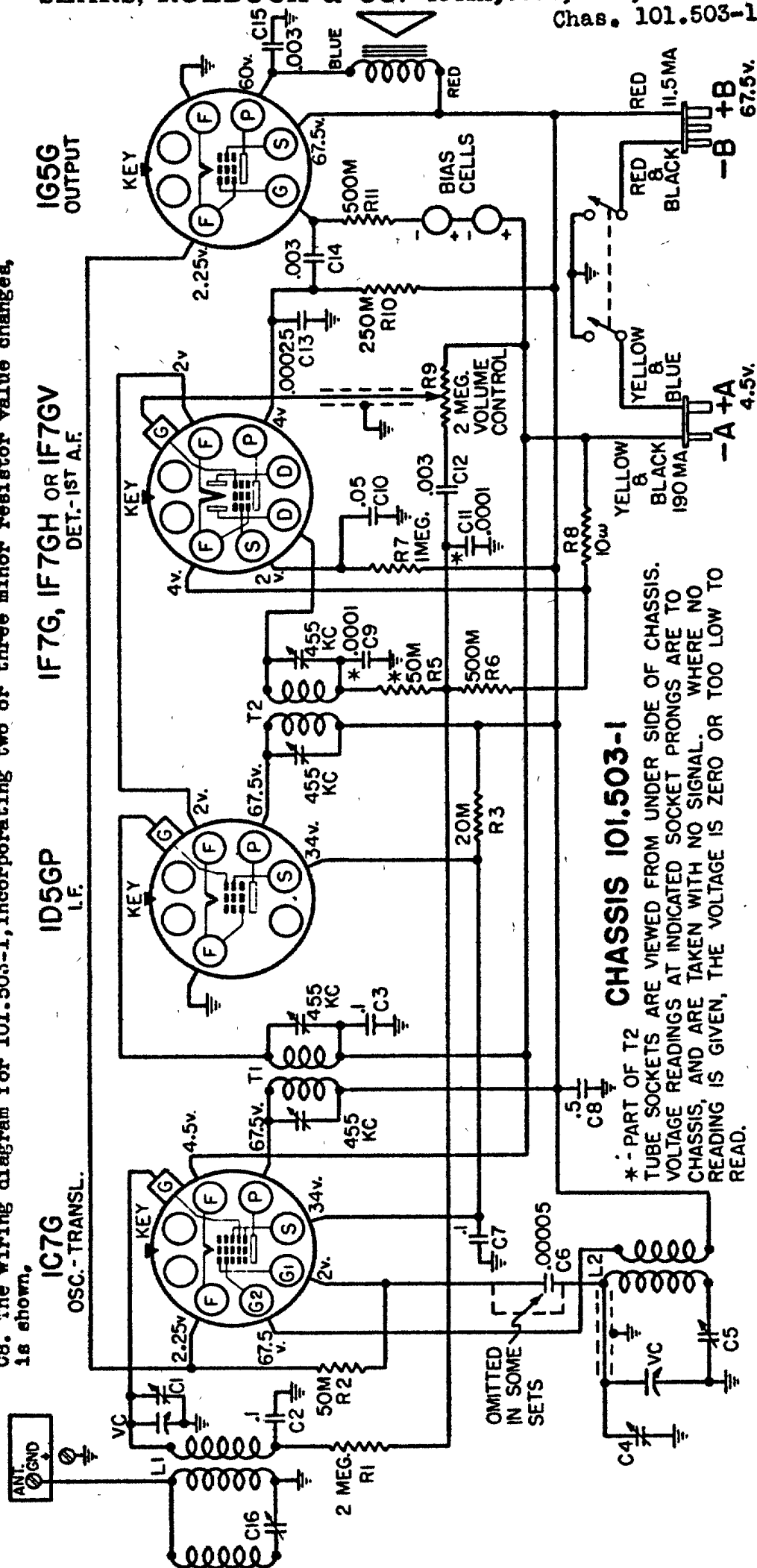
Chassis identified by 101.503-1 use 455 kc IF instead of 465 kc as used in 101.503. Different knobs and a different volume control also are used.

SELLING PRICE EACH	DESCRIPTION
.66	Control - Volume, with switch
.08	Knob - Tuning
.08	Knob - Volume
.20	Leaflet - Instruction

JAN. 11, 1939

IF PEAK 455 KC

The .5 mfd. condenser, listed as C5 in the original Manual should have been listed as C8. The wiring diagram for 101.503-1, incorporating two or three minor resistor value changes, is shown.



CHASSIS 101.503-1

* - PART OF T2 TUBE SOCKETS ARE VIEWED FROM UNDER SIDE OF CHASSIS. VOLTAGE READINGS AT INDICATED SOCKET PRONGS ARE TO CHASSIS, AND ARE TAKEN WITH NO SIGNAL. WHERE NO READING IS GIVEN, THE VOLTAGE IS ZERO OR TOO LOW TO READ.

MODELS 4620A, 4621A, 4641A, SEARS, ROEBUCK & CO. 4642A, 6050, 6051, 6150 Chas. 101.503-1