



NOTE:
 ALL VOLTAGES MEASURED TO B-
 "S" DESIGNATES START OF WINDING
 "F" DESIGNATES FINISH OF WINDING

WINDING POLARITY

* 1000 VOLT TEST

Phonola - Electrohome 9U51-P, 9U51-L & 9U51-E-1

Alignment & Layout

Electrohome

9U51-P
9U51-L
9U51-E-1

ALIGNMENT ---- PROCEED IN SEQUENCE LISTED

Band	Band Switch Setting	Dummy Antenna	Connect Generator To	Radio Dial Setting	Generator Frequency	Trimmer Adjusted	Adjustment	Note	Approx. Sensitivity
2nd I. F.		.1 Mfd.	Grid 12K7-GT I. F. Tube	1700 K. C.	455 K. C.	2nd I. F. C-6	Maximum Output		7000 Microvolts
1st I. F.		.1 Mfd.	Grid 12A8-GT 1st Detector	1700 K. C.	455 K. C.	1st I. F. C-5	Maximum Output		210 Microvolts
1460 K. C.		200 Mmfd.	Antenna	1460 K. C.	1460 K. C.	B. C. Osc. C-4 B. C. Ant. C-3	Maximum Output		90 Microvolts
600 K. C.		200 Mmfd.	Antenna	600 K. C.	600 K. C.			Check Only	90 Microvolts

RCC - Phonola Data Sheet 102 (Top) - 1939-40

