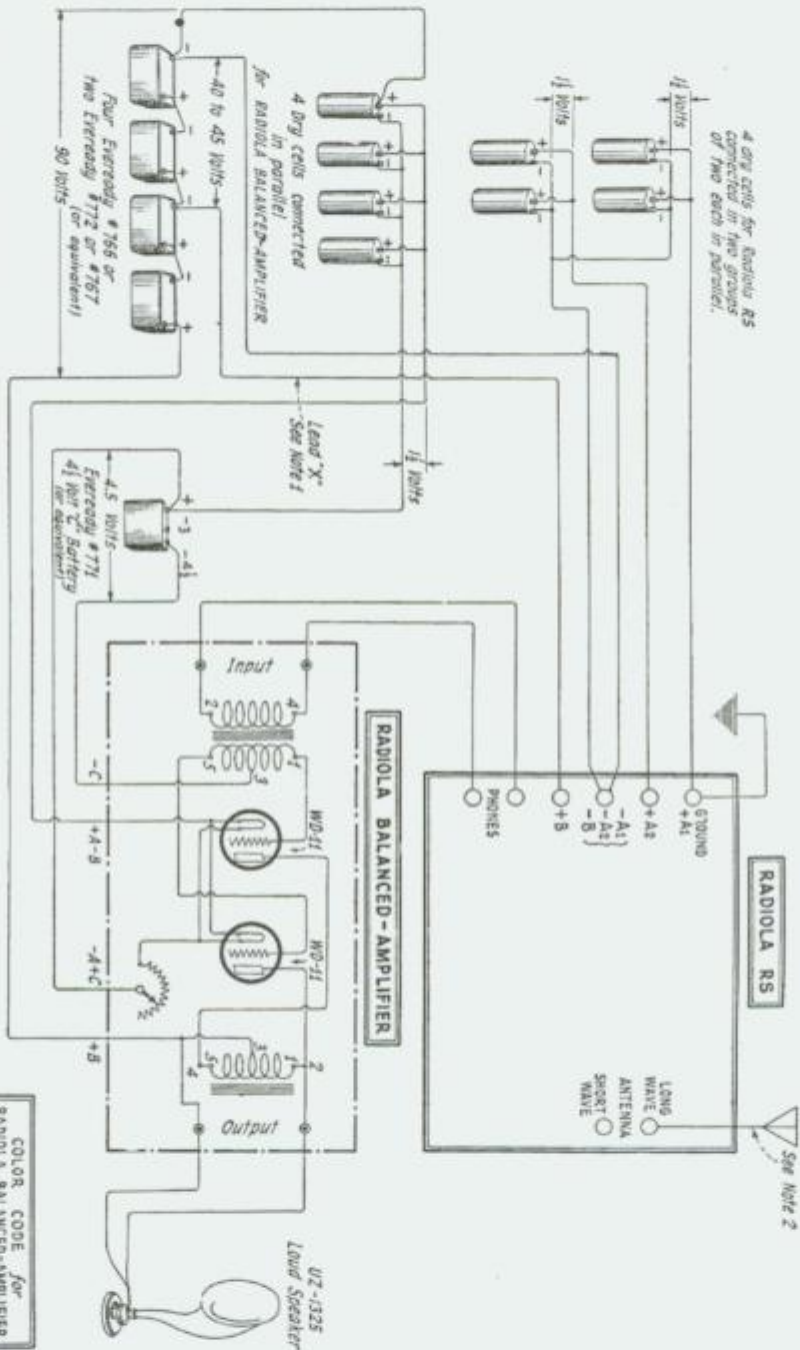




NOTE 1: BEST RESULTS WILL BE SECURED WITH A DETECTOR PLATE VOLTAGE BETWEEN 20 AND 40 VOLTS AS THE BEST DETECTOR VOLTAGE MAY VARY SOMEWHAT WITH DIFFERENT RADIO TYPES OF THE SAME TYPE. THE USER SHOULD EXPERIMENT BETWEEN THE LIMITS OF 20 AND 40 VOLTS AND CONNECT LEAD "X" TO THE POSITIVE TAP GIVING THE LOUDEST SIGNAL.

NOTE 2: AN ANTENNA HAVING A LENGTH OF 60 FEET (INCLUDING THE LEAD-IN) IS RECOMMENDED.

CONNECTIONS FOR RADIOLA RS AND BALANCED-AMPLIFIER COMMON "B" BATTERY SUPPLY

COLOR CODE for RADIOLA BALANCED-AMPLIFIER			
LEAD	SAFETY PRODUCTION	RESISTANT PRODUCTION	
-C	YELLOW	BLACK WITH GREEN VERTICAL STRIPES	
+A-B	RED	YELLOW WITH RED VERTICAL STRIPES	
-A-C	BLACK	GREEN WITH YELLOW VERTICAL STRIPES	
+B	GREEN	RED	