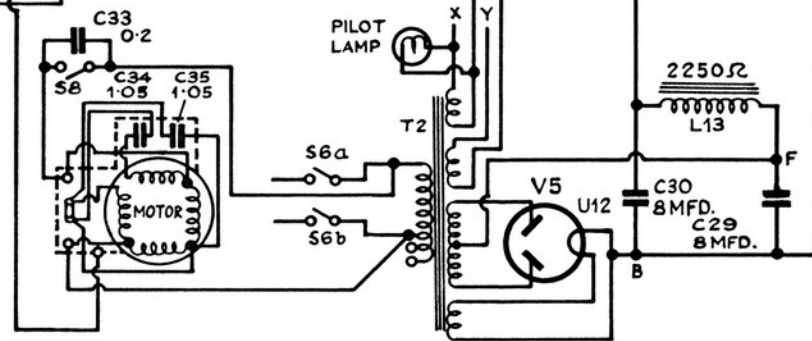


Values and Functions of Components not given in the Diagram

CONDENSERS		INDUCTANCES		TRANSFORMERS				
No.	CAPACITY	No.	D.C. RESISTANCE	No. & MODEL	WINDING	RESISTANCE		
C0	2 $\mu\text{f.}$	L0	0.25 Ω	T2	PRIMARY	200.214v. 24 Ω		
C1A	.0005 $\mu\text{f.}$	L1	1.0 Ω			215.232v. 26 Ω		
C1B	.0005 $\mu\text{f.}$	L2	7.0 Ω			233.250v. 29 Ω		
C1C	.0005 $\mu\text{f.}$	L3	5.0 Ω	T2	H.T. Sec.	255-255 Ω		
C2	10/50 $\mu\text{f.}$	L4	12.0 Ω			T2	PRIMARY	100.108v. 5.5 Ω
C3	10/80 $\mu\text{f.}$	L5	2.75 Ω					109.120v. 6.0 Ω
C4	10/50 $\mu\text{f.}$	L6	0.75 Ω	255-255 Ω				
C5	10/80 $\mu\text{f.}$	L7	5.0 Ω	T2	H.T. Sec.	200.214v. 36 Ω		
C6	10/50 $\mu\text{f.}$	L8	12.0 Ω			215.232v. 39 Ω		
C7	10/80 $\mu\text{f.}$	L9	1.0 Ω			233.250v. 43 Ω		
C15	70/140 $\mu\text{f.}$	L10	2.5 Ω	T2	H.T. Sec.	398-398 Ω		
C16	70/140 $\mu\text{f.}$	L11	4.0 Ω			T1	PRIMARY	650 Ω
C17	70/140 $\mu\text{f.}$	L12	8.0 Ω					SECONDARY
C18	70/140 $\mu\text{f.}$	L13	2400 Ω	L.S.	SPEECH COIL			2 Ω



ALL RESISTANCE VALUES ARE IN OHMS AND CONDENSER VALUES ARE IN MICROFARADS UNLESS OTHERWISE STATED. BLOCK LETTERS, A.B.C., Etc., REFER TO THE POSITION OF SOLDER TAGS IN CONDENSER BLOCK W.2030.