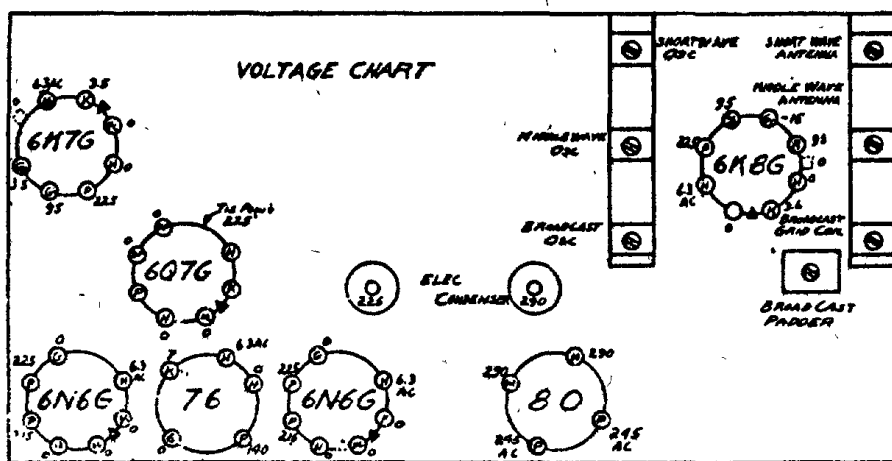


Fig. 4. Circuit Diagram

Schematic D-925 Issue A



FOR SIMILAR
PUSH BUTTON
DATA SEE Vol.
X11 D-934
TRUE TONE.

PARTS

	C	Trimmer.....On Gang Cond.			
7171	C2,3,4	Gang Condenser & Mechanical Turner.....	\$5.75		
7197	C5,6,7,8,9,10	Trimmers.....	.20		
580	C11	.05 MFD—200 volt20	6718	R1
7313	C12	3300 MMF Tubular Padder.....	.25	6720	R2,15
7312	C13	1440 MMF Tubular Padder.....	.25	7119	R3
7314	C14	400 MMF Adjustable Padder.....	.25	6723	R4
2780	C15	50 MMF Mica.....	.20		R5
	C16,17,18,19	IF Trimmer.....in IF Trans.			R6
575	C20,29	.1 MFD 400 Volt.....	.20	7318	R7
2792	C21	.2 MFD 200 Volt.....	.25	7196	R8
	C22,23	100 MMF Mica.....in IF Trans.		7317	R9
2600	C24,26,28	.02-600 Volt.....	.20	7262	R10
1285	C25	100 MMF Mica.....	.20	7195	R11
568	C27	.01—400 Volt.....	.20	7123	R12
5101	C30	16 MFD—225 Volt Regulating		7122	R13
		Wet Electrolytic70	7125	R14
3285	C31	16 MFD—350 Volt Wet Electrolytic.....	.80	6722	R16

RESISTORS

100 1/3 Watt.....	.15
50,000 1/3 Watt.....	.15
200 1/3 Watt.....	.15
1,000,000 1/3 Watt.....	.15
50,000 1/3 Watt.....in IF Trans.	
1,000,000 1/3 Watt.....in IF Trans.	
70 1/3 Watt.....	.15
3,000,000 Volume Control...	.75
15,000 1 Watt.....	.20
200,000 1/3 Watt.....	.15
500,000 Tone Control and Switch...	1.00
400,000 1/3 Watt15
100,000 1/3 Watt.....	.15
5,000 1/3 Watt.....	.15
500,000 1/3 Watt.....	.15