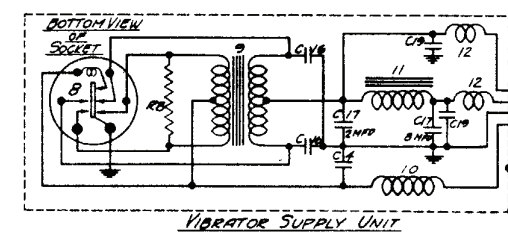


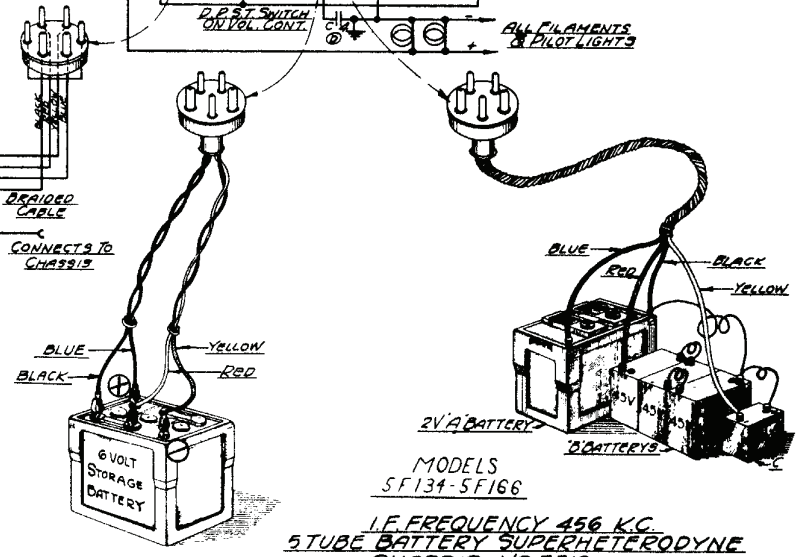
Part No.	Description	Value
C1	2-95 MMFD PAPER	600V
C2	0015 MFD	600V
C3	005 MFD	200V
C4	5 MFD	400V
C5	0.5 MFD	400V
C6	0.015 MFD	600V
C7	0.5 MFD	200V
C8	0.5 MFD	400V
C9	2-95 MMFD TRIMMER	400V
C10	50 MMFD	600V
C11	0.2 MFD	400V
C12	00025 MFD	600V
C13	0.5 MFD	600V
C14	200-550 MFD PAPER	600V
C15	2 GANG VARIABLE COND	180V
C16	0.1 MFD	180V
C17	28.8 MFD DRY ELEC.	250V
C18	0.02 MFD	600V
C19	0.1 MFD (TUBULAR)	400V
C20	0.02 MFD (TUBULAR)	200V

Part No.	Description	Value
R1	65-293	930 M OHMS 1/4 W
R2	561	5 M OHMS 1/4 W
R3	599	40 M OHMS 1/4 W
R4	481	400 M OHMS 1/4 W
R5	541	1 MEG OHM VOL. CONT. SW.
R6	275	9.4 M OHMS 1/4 W
R7	561	50 M OHMS TONE CONTROL
R8	894	200 OHMS 1/4 W
R9	339	7.5 M OHMS 1/4 W
R10	400	250 M OHMS 1/4 W
R11	441	1 MEG OHM 1/4 W



Part No.	Description	Value
L1	ANTENNA COIL ASSEM	1
L2	95-350	1ST I.F. TRANSFORMER
L3	95-350	2ND I.F. TRANSFORMER
L4	95-359	OSCILLATOR COIL ASSEM.
L5	95-382	RADIO TRANSFORMER
L6	95-382	RADIO TRANSFORMER
L7	95-382	RADIO TRANSFORMER
L8	95-382	RADIO TRANSFORMER
L9	95-382	RADIO TRANSFORMER
L10	95-382	RADIO TRANSFORMER
L11	95-382	RADIO TRANSFORMER
L12	95-382	RADIO TRANSFORMER

Model	Speaker
49-162-62M	5F-124
49-164-62M	5F-166



MODELS SF134-SF166  
I.F. FREQUENCY 456 KC.  
5-TUBE BATTERY SUPERHETERODYNE  
CHASSIS NO 5518

ZENITH RADIO CORPORATION