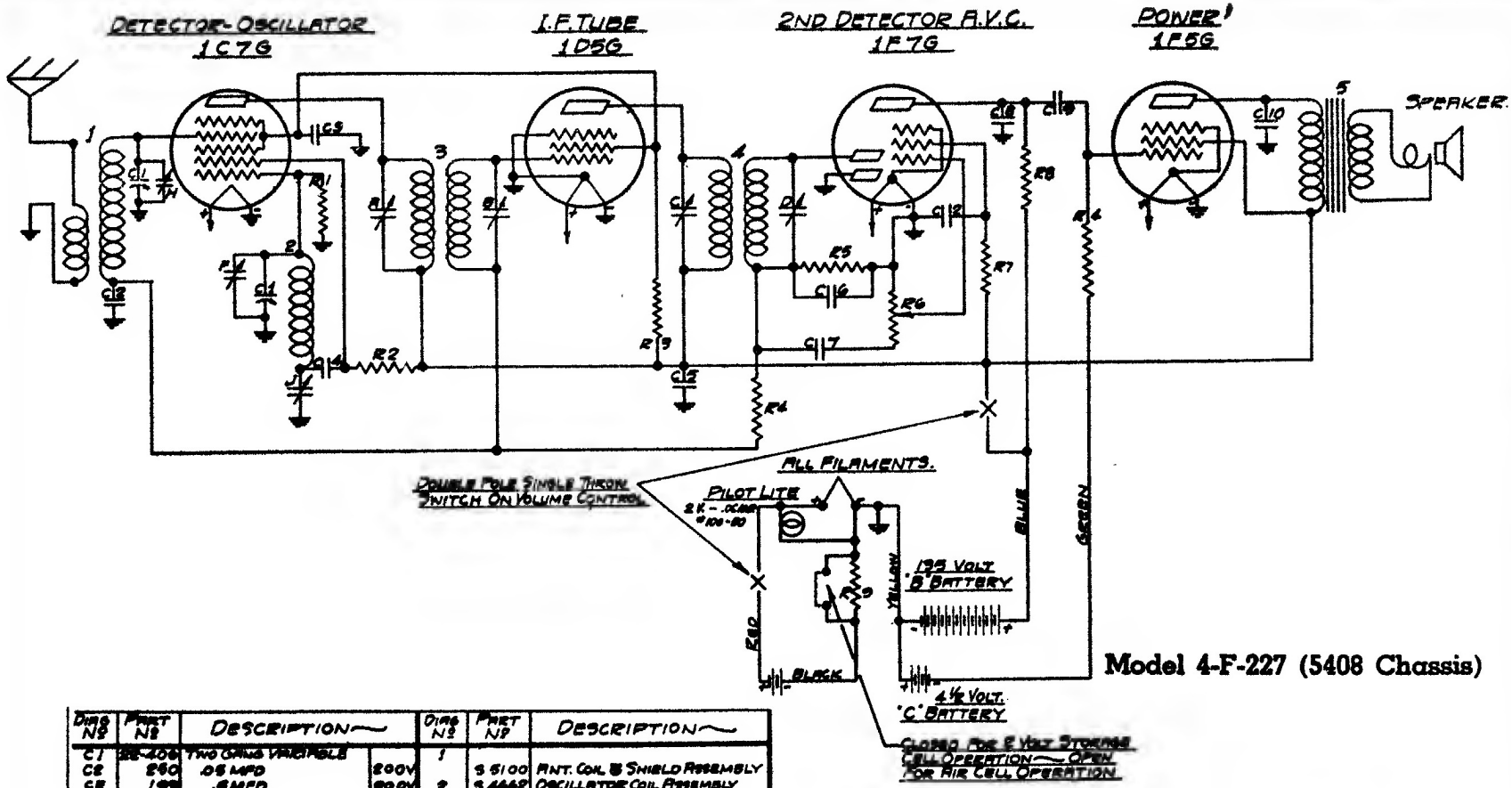

Model 4-F-227 (5408 Chassis)

DIAG. NO.	PART NO.	DESCRIPTION		DIAG. NO.	PART NO.	DESCRIPTION
C1	25-206	TWO GANG VARIABLE		1	S 5100	ANT. COIL & SHIELD ASSEMBLY
C2	250	.05 MFD	200V	2	S 4662	OSCILLATOR COIL ASSEMBLY
C3	198	.1 MFD	200V	3	95-419	1ST. I.F. TRANSFORMER
C4	198	.002 MFD	600V	4	95-420	2ND. I.F. TRANSFORMER
C5	218	.05 MFD	400V	5	———	SPEAKER TERMS. (ON SPEAKER)
C6	162	.0001 MFD	600V			
C7	527	.02 MFD	200V			VARIABLE TRIMMERS —
C8	147	.0005 MFD	600V	A		1ST. I.F. TRANSFORMER PRIMARY
C9	188	.02 MFD	400V	B		1ST. I.F. TRANSFORMER SECONDARY
C10	498	.002 MFD	600V	C		2ND. I.F. TRANSFORMER PRIMARY
				D		2ND. I.F. TRANSFORMER SECONDARY
				F		BROADCAST OSCILLATOR (ON GANG)
R1	98-609	47 M OHM	½W ± 20	H		ANTENNA BROADCAST (ON GANG)
R2	638	9600 OHM	½W ± 10	J	#22-519	OSCILLATOR PADDER.
R3	647	99 M OHM	½W ± 10			
R4	271	1 MEGOHM	½W ± 20			
R5	658	990 M OHM	½W ± 10			
R6	548	1 MEGOHM VOLUME CONTROL			MODEL	SPEAKER
R7	441	1 MEGOHM	½W ± 10		4F227	49-209 — 6"
R8	657	990 M OHM	½W ± 10			
R9	684	.04 OHM (WIREWOUND)	4W ± 10			

I.F. FREQUENCY 456 K.C.

4 TUBE BATTERY SUPERHETERODYNE

CHASSIS NO 5408

ZENITH RADIO CORPORATION