

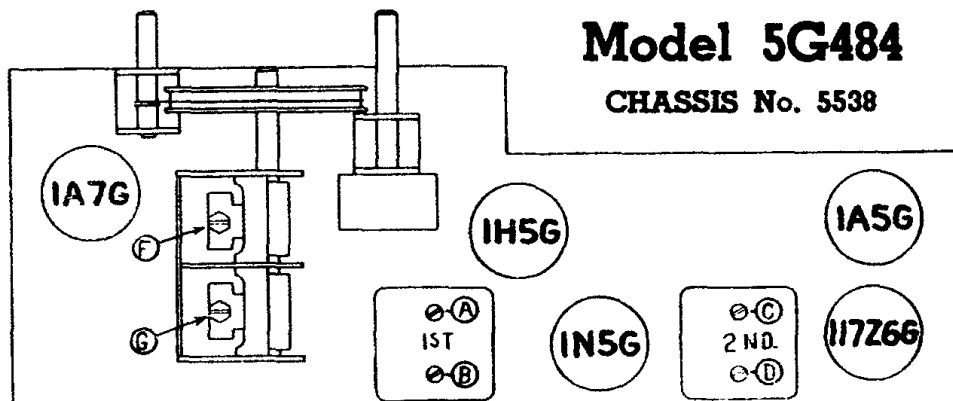
DIAG. NO.	PART NO.	DESCRIPTION	DIAG. NO.	PART NO.	DESCRIPTION	DIAG. NO.	PART NO.	DESCRIPTION	DIAG. NO.	PART NO.	DESCRIPTION
C1	22-500	TWO-GANG VARIABLE	C15	20 MFD ELECTROLYTIC	150V	R9	63-500	2.2 MEG OHM	A	63-197	PHONO SWITCH
C2	22-130	.2 MFD.	C16	20 " "	150V	R10	63-022	150 OHM WIREWOUND	B		
C3	22-002	30 MMFD.	C17	20 " "	150V	R11	63-605	1000 OHM	C		
C4	22-162	.00025 MFD.				R12	63-603	2200 OHM	D		
C5	22-829	.05 MFD.				R13	63-591	22 M OHM	E		
C6	22-162	.0001 MFD.				R14	63-033	2-SECTION CANDOHM	F		
C7	22-826	.01 MFD.	R1	63-652	120 M OHM						
C8	22-350	.25 MFD.	R2	63-593	47 M OHM						
C9	22-243	.01 MFD.	R3	63-296	220 M OHM						
C10	22-492	.002 MFD.	R4	63-689	3.9 MEG OHM						
C11	22-069	.05 MFD.	R5	63-028	VOLUME CONTROL						
C12	22-027	1 MFD.	R6	63-587	4700 OHM						
C13	22-510	40 MFD ELECTROLYTIC	R7	63-604	10 MEG OHM						
C14	22-510	20 MFD.	R8	63-271	1 MEG OHM						

ALIGNMENT PROCEDURE

Operation	Connect Test Oscillator to	Dummy Antenna	Set Test Oscillator to	Band	Set Dial At	Adjust Trimmers	Purpose
1	1st Det. Grid	.5 Mfd.	455	—	600	A-B-C-D	I. F. Alignment
2	Single Turn Loop coupled loosely to Wave Magnet		1400	—	1400	F	Set Osc. to Scale
3	"		1400	—	1400	G	Alignment of Antenna

Model 5G484

CHASSIS No. 5538



110 VOLT A.C. BATTERY PACK
PORTABLE PHONO
I.F. FREQUENCY 455 KC.
5 TUBE SUPERHETERODYNE
CHASSIS No. 5538
ZENITH RADIO CORPORATION
CHICAGO, ILL.