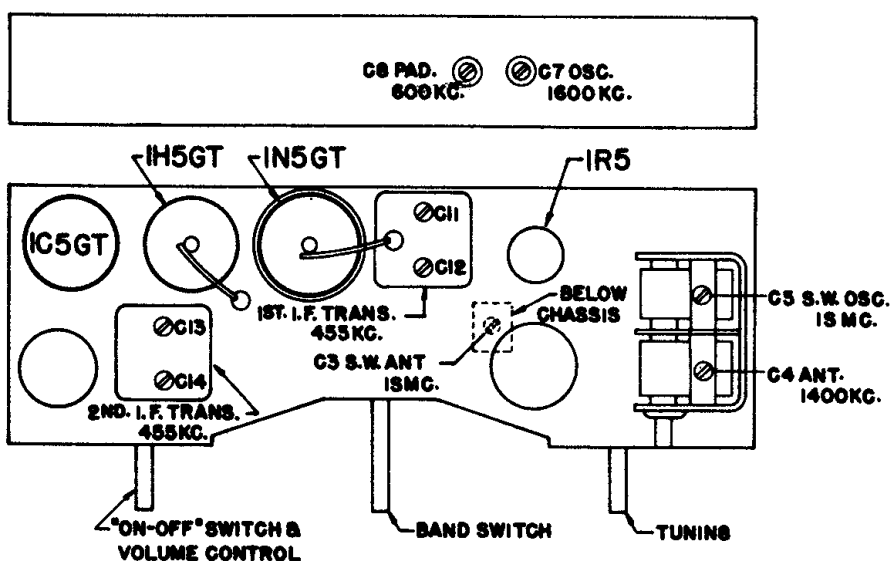
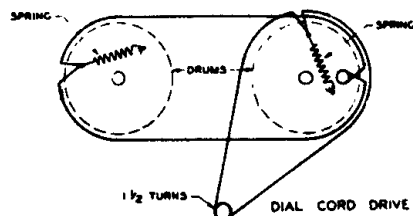


ALL RESISTORS $\pm 20\%$ TOLERANCE UNLESS OTHERWISE SPECIFIED.

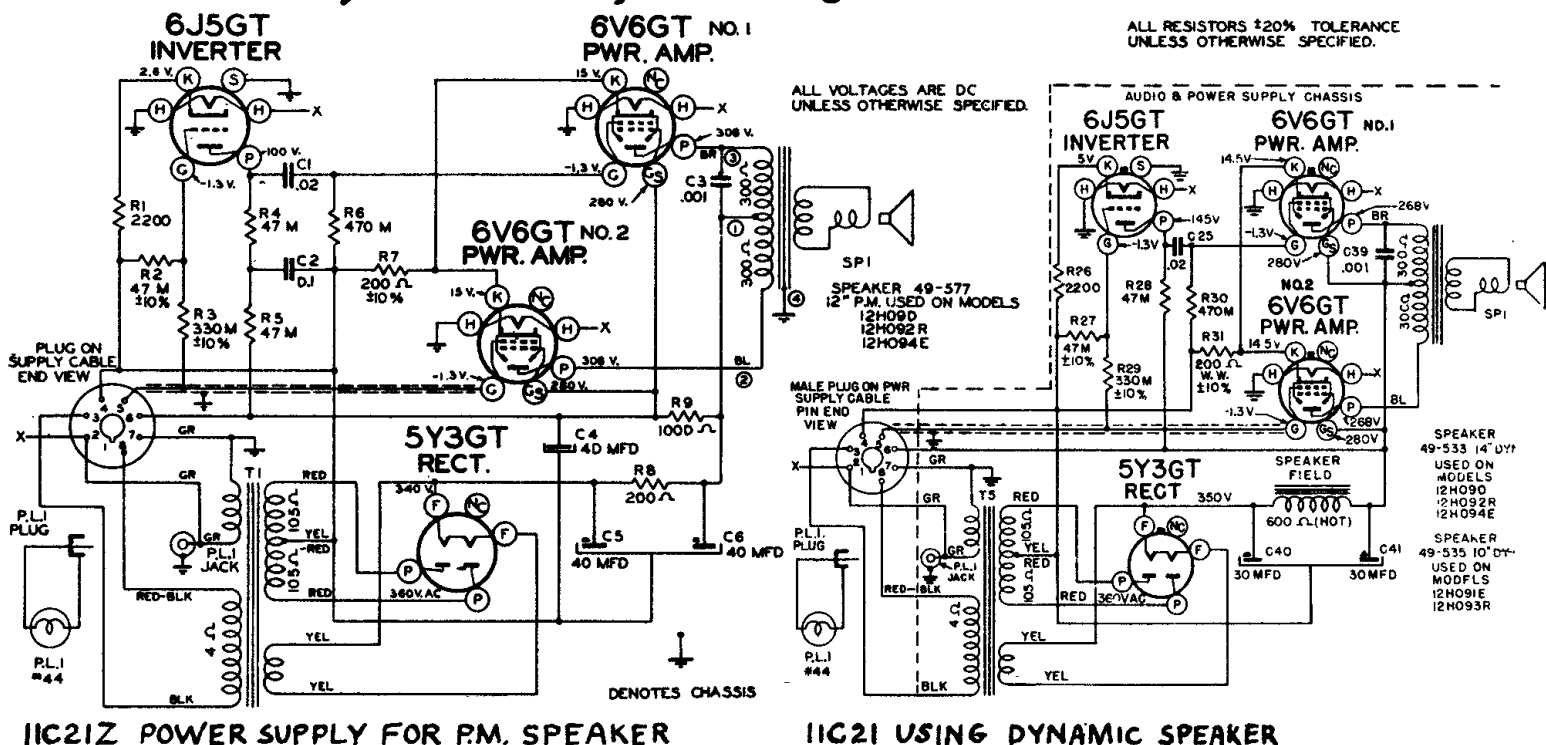
MODELS 4K040-4K040G
CHASSIS No. 4C54



ALIGNMENT PROCEDURE

OPERATION	CONNECT OSC. TO	DUMMY ANT.	INPUT SIG. FREQUENCY	BAND	SET DIAL AT	TRIMMERS
1	Converter Grid	.5 Mfd.	455 Kc.	BC	600 Kc.	C-11,C-12, C-13,C-14
2	Ant.-Gnd.	400 ohms	18 Mc.	SW	18 Mc.	C-5
3	Ant.-Gnd.	400 ohms	400 ohms	SW	Rock Gang 18 Mc.	C-3
4	Ant.-Gnd.	200 Mmf.	1600 Kc.	BC	1600 Kc.	C-7
5	Ant.-Gnd.	200 Mmf.	1400 Kc.	BC	1400 Kc.	C-4
6	Ant.-Gnd.	200 Mmf.	600 Kc.	BC	Rock Gang 600 Kc.	C-8

Zenith Radio Corp. Changes between Chassis 11C21 and Chassis 11C21Z shown in circuit diagrams below. For complete receiver diagram and alignment see pages 190 to 192, in Volume 6, 1946 Diagram Manual.



IIC21Z POWER SUPPLY FOR P.M. SPEAKER

11C21 USING DYNAMIC SPEAKER