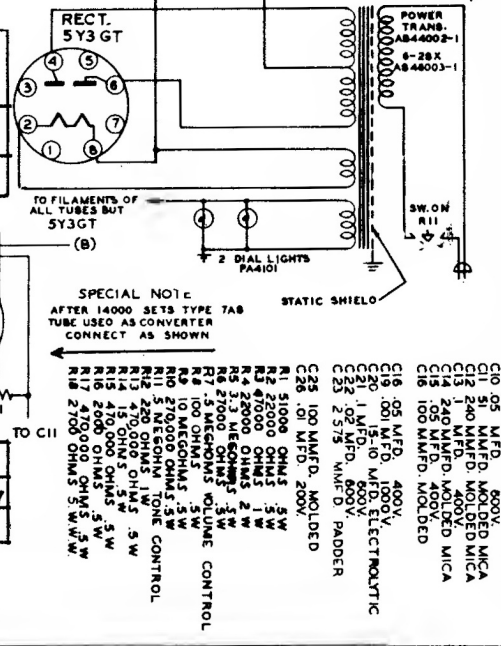


Model 6-26 & 6-26 PA Spartan

OPERATION	ALIGNMENT OF	GENERATOR CONNECTED TO	DUMMY ANTENNA	GENERATOR FREQUENCY	BAND SWITCH SETTING	TUNING CONDENSER SETTING	TRIMMERS	REMARKS
1								Set dial pointer even with L.H. stop line with condenser gang fully closed.
2	I.F.	G.C. 6A8GT	.02 MFD.	456 KC.	BC	OPEN	C9 A & B C8 A & B	Peak Accurately
3	BC	Driver Loop	*	1500 KC.	BC	1500 KC.	C4 Osc.Trim. C5 Ant.Trim.	(A) (C)
				600 KC.	BC	600 KC.	C3 Osc.Pad.	
4	(Repeat Operation #3)							
5	Check Calibration at 600 KC., 1000 KC., and 1500 KC.							
6	S.W.	"A" on Antenna Strip	**	18 MC.	S.W.	18 MC.	C6 Osc.Trim. C7 Ant.Trim. C23 Osc.Pad.	*** *** See Operation #7
7	Osc. padder C25 is precision set at the factory and should not be readjusted in the field.							
8	(Repeat Operation #6)							
9	Check calibration at 6 MC., 11 MC., and 18 MC.				*	Driver Loop.		
10	Check Operations 1 to 6 inclusive.				**	Standard Dummy.		
					***	Rock dial while making this adjustment.		



- C10 .05 MFD. 600V.
- C11 .25 MFD. MOLDED MICA
- C12 1.5 MFD. 400V.
- C13 1.5 MFD. 400V.
- C14 240 MFD. MOLDED MICA
- C15 .05 MFD. 400V.
- C16 100 MFD. 400V.
- C17 .05 MFD. 400V.
- C18 100 MFD. 400V.
- C19 100 MFD. 400V.
- C20 100 MFD. 400V.
- C21 100 MFD. 400V.
- C22 .02 MFD. 600V.
- C23 2.5 MFD. 200V. PADDER
- C25 100 MFD. MOLDED
- C26 .01 MFD. 200V.
- C27 .01 MFD. 200V.
- C28 1 MFD. 600V. ELECTROLYTIC
- C29 1 MFD. 600V.
- C30 .02 MFD. 600V.
- C31 100 MFD. 400V.
- C32 100 MFD. 400V.
- C33 100 MFD. 400V.
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- C98 100 MFD. 400V.
- C99 100 MFD. 400V.
- C100 100 MFD. 400V.