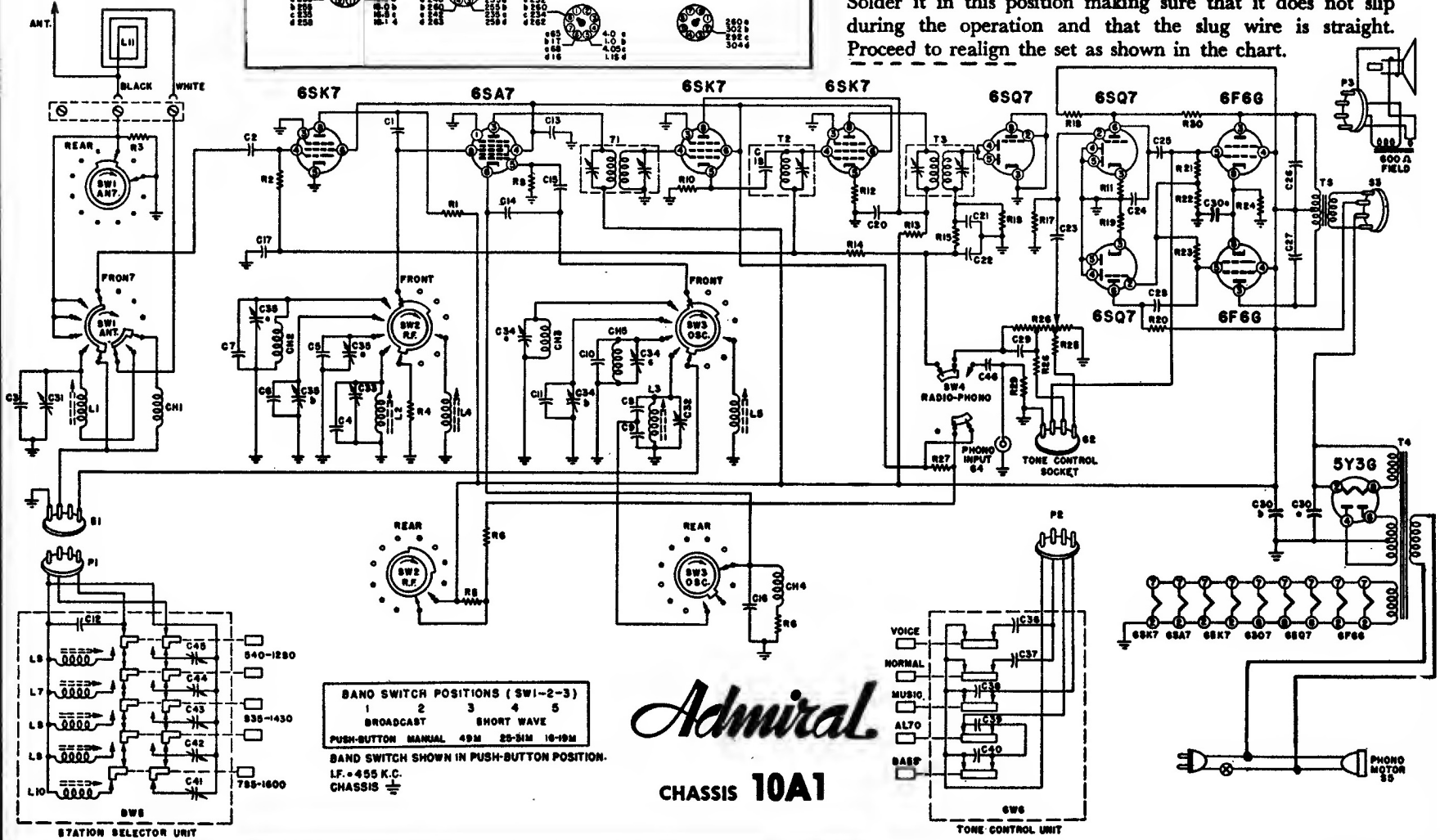


REPLACING TUNING SLUG

If it becomes necessary to change a tuning slug proceed in the following manner: Set the gang to its wide open position, unsolder and remove the old slug. Set the slug adjusting screw about half way down. Place the new slug in such a position that $1\frac{1}{2}$ inches of its length is above the coil form. Solder it in this position making sure that it does not slip during the operation and that the slug wire is straight. Proceed to realign the set as shown in the chart.



Admiral

CHASSIS 10A1

CONDENSERS

Symbol	Description	Part
C1	20 mmfd. Mica	65B7-5
C2	200 mmfd. Mica	65B7-21
C3	35 mmfd. Silver Mica	65B1-30
C4	390 mmfd. Silver Mica	65B1-34
C5	250 mmfd. Silver Mica	65B1-35
C6	65 mmfd. Silver Mica	65B1-27
C7	40 mmfd. Silver Mica	65B1-36
C8	140 mmfd. Silver Mica	65B1-26
C9	1000 mmfd. Mica	65B7-33
C10	200 mmfd. Silver Mica	65B1-14
C11	15 mmfd. Silver Mica	65B5-3
C12	60 mmfd. Silver Mica	65B5-13
C13	.1 mfd. 400 Volts	64B1-20
C14	50 mmfd. Mica	65B5-11
C15	50 mmfd. Mica	65B5-11
C16	250 mmfd. Mica	65B5-22
C17	.05 mfd. 200 Volts	64B1-32
C18	20 mmfd. Mica	65B5-5
C20	.1 mfd. 400 Volts	64B1-20
C21	50 mmfd. Mica	65B5-11
C22	50 mmfd. Mica	65B5-11
C23	.002 mfd. 600 Volts	64B1-14
C24	500 mmfd. Mica	65B5-27
C25	.005 mfd. 600 Volts	64B1-12
C26	.005 mfd. 600 Volts	64B1-12
C27	.005 mfd. 600 Volts	64B1-12
C28	.005 mfd. 600 Volts	64B1-12
C29	250 mmfd. Mica	65B5-22
C30a	30 mfd. 350 Volts	Electrolytic..... 67C6-25
C30b	30 mfd. 350 Volts	
C30c	20 mfd. 25 Volts	
C31	3-40 mmfd. } Trimmer.....	66A12-5
C32	3-40 mmfd. }	
C33	3-40 mmfd. }	
C34a	3-40 mmfd. } Trimmer.....	66B8-3
C34b	3-40 mmfd. }	
C34c	3-40 mmfd. }	
C35a	3-40 mmfd. } Trimmer.....	66B8-3
C35b	3-40 mmfd. }	
C35c	3-40 mmfd. }	

RESISTORS

Symbol	Description	Part Number
R1	10,000 Ohms, 1 Watt	60B14-103
R2	470,000 Ohms, 1/2 Watt	60B8-474
R3	47,000 Ohms, 1/2 Watt	60B8-473
R4	470,000 Ohms, 1/2 Watt	60B8-474
R5	8,200 Ohms, 1 Watt	60B14-822
R6	10,000 Ohms, 5 Watt	61A1-3
R8	22,000 Ohms, 1/2 Watt	60B8-223
R9	100 Ohms, 1/2 Watt	60B8-101
R10	1,500 Ohms, 1/2 Watt	60B8-152
R11	1,500 Ohms, 1/2 Watt	60B8-152
R12	470 Ohms, 1/2 Watt	60B8-471
R13	1,000 Ohms, 1/2 Watt	60B8-102
R14	470,000 Ohms, 1/2 Watt	60B8-474
R15	47,000 Ohms, 1/2 Watt	60B8-473
R16	270,000 Ohms, 1/2 Watt	60B8-274
R17	1.0 Megohm, 1/2 Watt	60B8-105
R18	270,000 Ohms, 1/2 Watt	60B8-274
R19	1,000 Ohms, 1/2 Watt	60B8-102
R20	270,000 Ohms, 1/2 Watt	60B8-274
R21	470,000 Ohms, 1/2 Watt	60B8-474
R22	470,000 Ohms, 1/2 Watt	60B8-474
R23	470,000 Ohms, 1/2 Watt	60B8-474
R24	270 Ohms, 2 Watt	60B20-271
R25	47,000 Ohms, 1/2 Watt	60B8-473
R26	100,000 Ohms, 1/2 Watt	60B8-104
R27	150,000 Ohms, 1/2 Watt	60B8-154
R28	1 Megohm Volume Control	75B3-3
R29	1 Megohm, 1/2 Watt	60B8-105
R30	1 Megohm, 1/2 Watt	60B8-105

C36	.002 mfd., 600 Volts	64B1-14
C37	.001 mfd., 600 Volts	64B1-15
C38	.005 mfd., 600 Volts	64B1-12
C39	.01 mfd., 400 Volts	64B1-25
C40	.005 mfd., 600 Volts	64B1-12
C41	12-170 mmfd. Trimmer	66A12-1
C42	25-290 mmfd. Trimmer.....	66A12-2
C43		
C44		
C45	40-400 mmfd. Trimmer.....	66A12-3
C46	.002-600 volts.....	64B1-14

STRINGING DIAGRAMS

DIAGRAM (A)

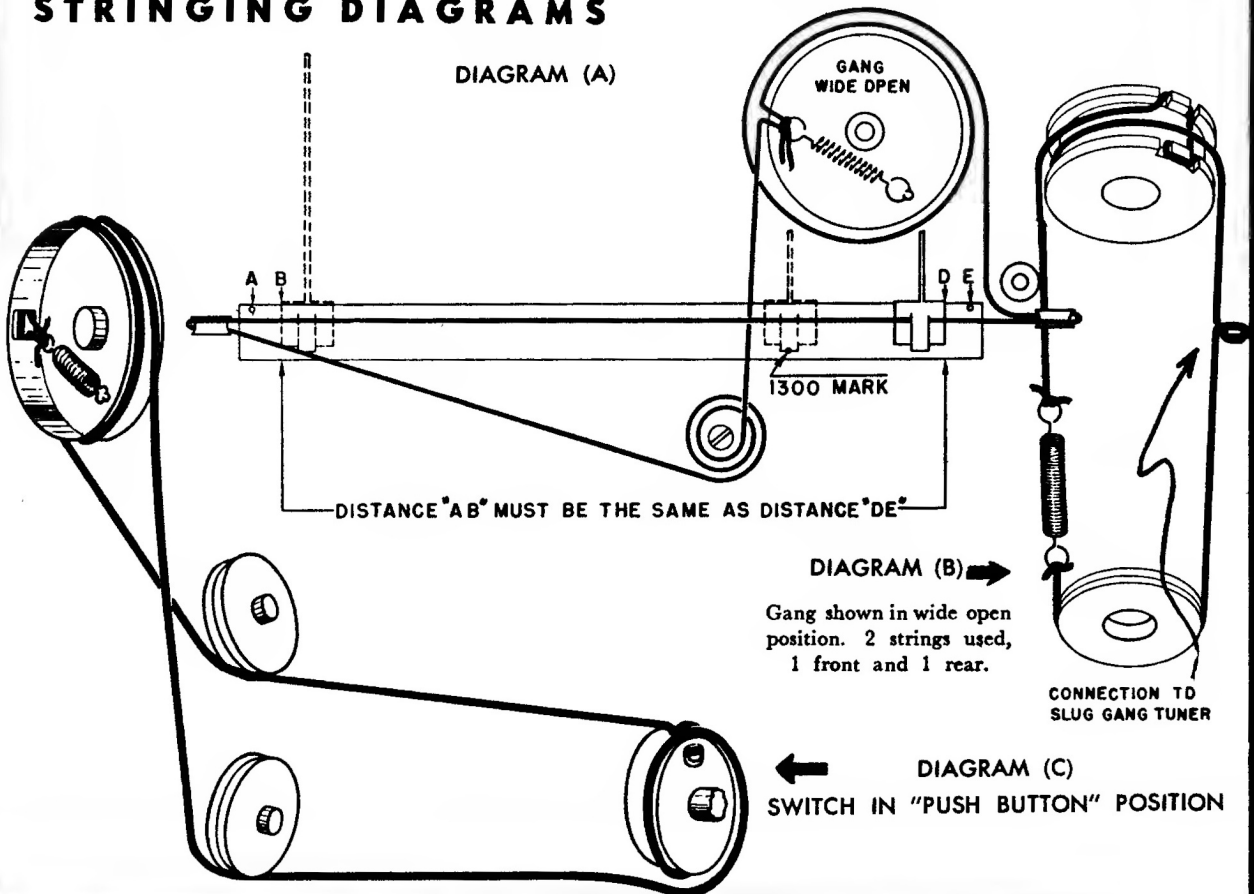


DIAGRAM (B) →

Gang shown in wide open position. 2 strings used, 1 front and 1 rear.

CONNECTION TO SLUG GANG TUNER

← DIAGRAM (C)
SWITCH IN "PUSH BUTTON" POSITION

