8.	To antenna lead-in cable socket	1000 Kc/s.	Dummy antenna part No. M341 (65 MMF) in series with generator.	Turn control head tuning control knob until centre of dial pointer aligns with centre of alignment spot on receiver dial reading at 1000 Kc/s. Leave the perm. tuner and dial pointer set in this position, then peak oscl. coil trimmer condenser for max. output, then peak RF. trans. trimmer condenser for maximum output and antenna trans. trimmer condenser for maximum output.

9. Repeat operation No. 8.

10. Remove IF. attenuator and refit bottom section of metal can.

11. Tuning range after alignment 535 to 1610 Kc/s.

Note: The iron cores of the perm. tuner are pre-set at the factory to an exact dimension of 1.677″ ± .005″ between the extreme end of the former protruding through the rubber grommet and the end of the iron core in the former when the unit is turned fully anti-clockwise and is hard against the stop. If incorrect logging and misalignment are to be avoided, no adjustment of the iron cores must be made to vary this dimension. The iron cores must have the same color identification spot on the end of the iron core.

Circuit No.	Description	Tol. ±	Rating	Part No.	
1.	1 MF Metallised paper cond. (used on Universal 6-volt control head only)	20%	200V. DCW	PC997	SR only
	1 MF Paper cond. (used on all 6-volt control heads except the 6-volt Universal head)	20%	100V. DCW	C160	SR only
2.	.5 MF Paper cond.	20%	200V. DCW	PC987	
3.	.25 MF Paper cond.	20%	100V. DCW	PC988	SS only
4.	.25 MF Paper Cond.	20%	100V. DCW	PC988	
5.	.25 MF Paper cond.	20%	100V. DCW	PC988	
6.	.1 MF Paper cond.	20%	400V. DCW	PC989	
7.	.1 MF Paper cond.	20%	400V. DCW	PC989	
8.	.05 MF Paper cond.	20%	400V. DCW	PC990	
9.	.05 MF Paper cond.	20%	200V. DCW	PC991	
10.	.05 MF Paper cond.	20%	200V. DCW	PC991	
11.	.05 MF Paper cond.	20%	200V. DCW	PC991	
12.	.05 MF Paper cond.	20%	200V. DCW	PC991	
13.	.05 MF Paper cond.	20%	200V. DCW	PC991	
14.	.01 MF Paper cond.	20%	400V. DCW	PC992	
15.	.01 MF Paper cond.	20%	400V. DCW	PC992	
16.	.004 MF Paper cond.	20%	600V. DCW	PC969	
17.	.004 MF Paper cond. refer page 14	20%	600V. DCW	PC969	
18.	.002 MF Paper cond.	20%	600V. DCW	PC993	
19.	.008 MF Paper cond.	20%	2000V. DCW	PC840	
20.	.001 MF Silvered mica cond.	5%	500V. DCW	C109	
21.	.00055 MF Silvered mica cond.	5%	500V. DCW	PC999	
22.	.00022 MF Silvered mica cond.	2½%	500V. DCW	C112	
23.	.0002 MF Silvered mica cond.	10%	500V. DCW	PC995	
24.	.0002 MF Silvered mica cond.	2½%	500V. DCW	C169	
25.	.0001 MF Silvered mica cond.	10%	500V. DCW	PC994	