



Circuit	Notes	Sig. Gen. Frequency	Sig. Gen. Termination	Connect Sig. Gen. To	Receiver Setting	Adjustments
2nd IFT	Unscrew sec core (top of can) before starting adjustments	455 Kc/s	Via .01 mfd capacitor	V3 grid 1 (pin 2)	Ganged capacitor fully meshed	T2 (pri) below chassis T2 (sec) top of can. Do not re-adjust prim. core.
1st IFT	As above	455 Kc/s	As above	V2 grid 1 (pin 2)	As above	T1 (pri) below chassis T2 (sec) top of can. Do not re-adjust prim. core.
Medium Wave		1364 Kc/s	Dummy Aerial	Aerial & Earth sockets	1364 Kc/s	Osc. trimmer (rear MW Piano Key) Ant. trimmer (front MW Piano Key) RF trimmer (right side of unit)
		600 Kc/s	As above	Aerial & Earth sockets	600 Kc/s	Osc. coil (rear MW key) RF coil (right, switch unit) Ant. coil (front, MW key)
S1		5.0 m.c.	As above	As above	5.0 m.c.	Osc. trimmer (rear S1 key). Ant. trimmer (front S1 key)
		2.5 m.c.	As above	As above	2.5 m.c.	Osc. coil (rear, S1 key) Ant. coil (front, S1 key)
S2		11.8 m.c.	As above	As above	11.8 m.c.	Osc. trimmer (rear. S2 key). Ant. trimmer (front S2 key)
		7.25 m.c.	As above	As above	7.25 m.c.	Osc. coil (rear S2 key) Ant. coil (front S2 key)
Circuit	Notes	Sig. Gen. Frequency	Sig. Gen. Termination	Connect Sig. Gen. To	Receiver Setting	Adjustments
S3		26.1 m.c.	As above	As above	26.1 m.c.	Osc. trimmer (rear S3 key) Ant. trimmer (front S3 key)
		15.23 m.c.	As above	As above	15.23 m.c.	Osc. coil (rear S3 key) Ant. coil (front S3 key)

N. B. All ant. cores peak on outer core position. All osc. cores peak on inner core position.