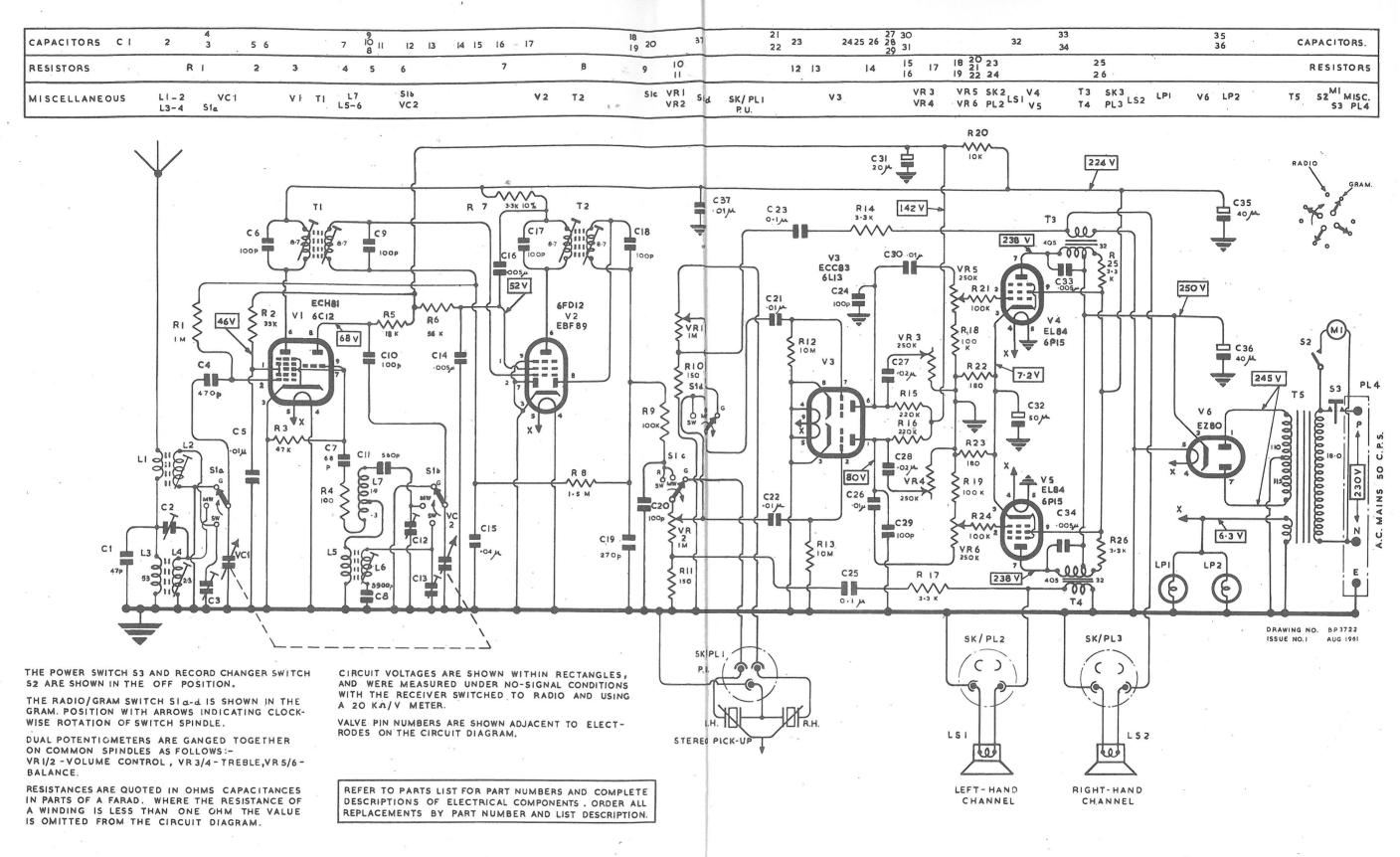
SGD618, SGD619, ALIGNMENT TABLE.

CIRCUIT	NOTES	SIG. GEN.	CONNECT SIG.	SIG. GEN.	RECEIVER	
40		TERMINATION	GEN. TO.	FREQUENCY	SETTING	ADJUSTMENTS
2nd I.F.T.	Unscrew pri.core (bottom of can) before starting adjustments	Via01mfd capacitor	V2 Grid 1 (Pin 2)	455 Kc/s	M.W. Gang Closed	T2 Sec. (Top of Can) T2 Pri. (Bottom of Can) Do not readjust sec. core.
1st I.F.T.	Unscrew sec.core (top of can) before adjusting pri.)	As above	V1 Grid 1 (Pin 2)	455 Kc/s	As above	T1 Pri. (Bottom of can) T1 Sec. (Top of Can) Do not readjust pri. core.
Medium Wave		Dumny Antenna	Aerial & Earth	1364 Kc/s	1364 Kc/s	Osc. Trimmer C12 (right end under Chassis) Aerial trimmer C2 (on aerial Coil).
		As above	As above	600 K.C.	600 K.C.	Osc. Coil Core L7 (behind gang) Aerial Core L2 (right end, under chassis).
	Repeat last two operations till no further improvement.					
Short Wave	Switch to Short Wave. Rock tuning for max.response.		As above	17.8 M.C.	17.8 M.C.	Osc. Trimmer (C13 by R/G Switch) Ae. Trimmer C3, (front right corner).
		11	57	6.7 M.C.	6.7 M.C.	Osc. Coil L6 (top left of gang) Ae. Coil L2 (front right corner).
	Repeat last two o	perations till	L no further i	mprovement.		



CIRCUIT DIAGRAM FOR AND SGD619 OBERON

MURPHY SGD618 CARINA STEREO - RADIOGRAMS.

- NOVAL SERIES .- DUAL WAVE