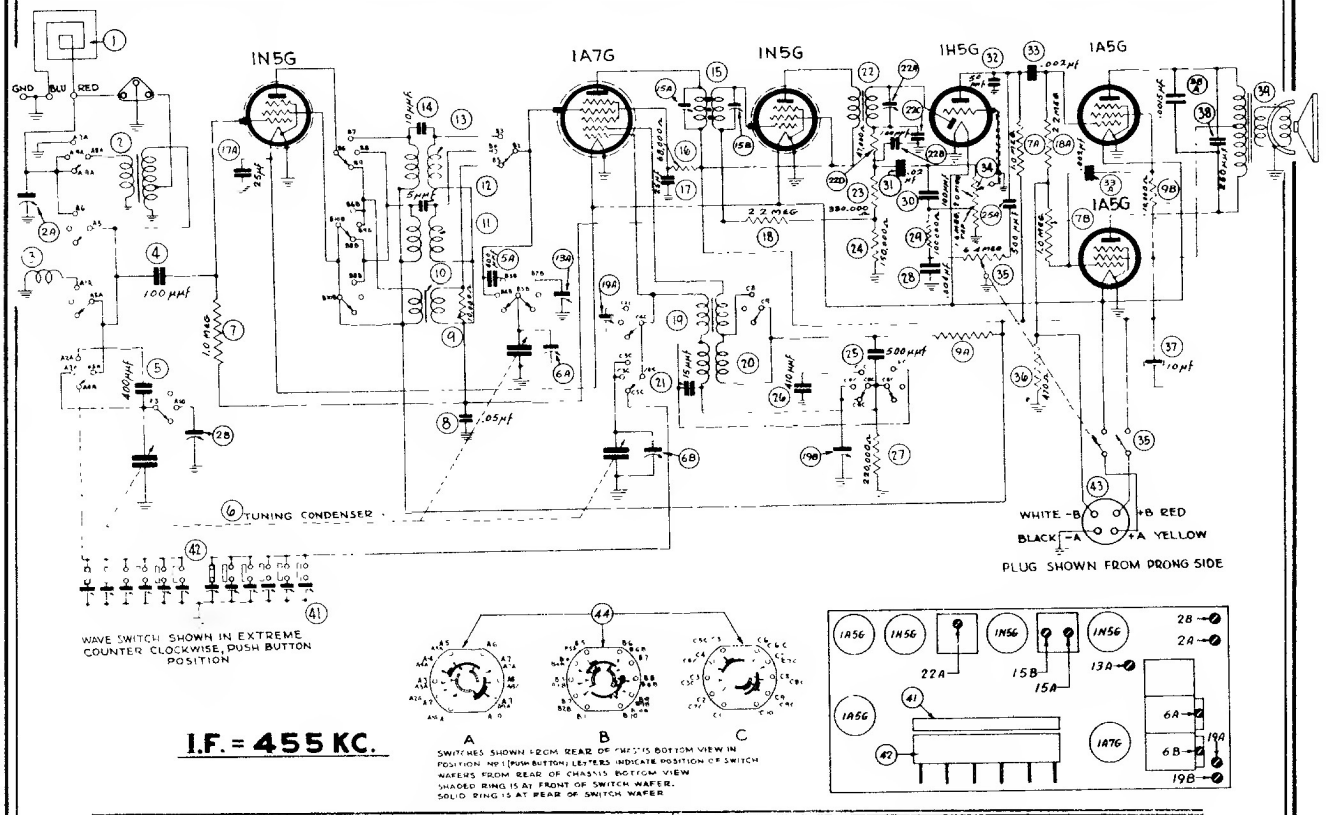
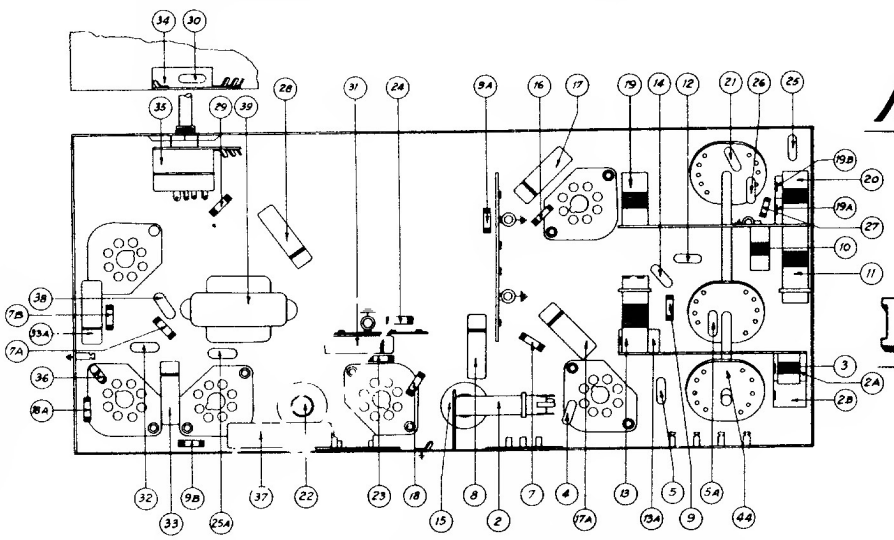


SWITCHES SHOWN FROM REAR OF CHASSIS BOTTOM VIEW IN POSITION NO. 1 (PUSH BUTTON). LETTERS INDICATE POSITION OF SWITCH WAFERS FROM REAR OF CHASSIS BOTTOM VIEW
SHADED RING IS AT FRONT OF SWITCH WAFER.
SOLID RING IS AT REAR OF SWITCH WAFER

I.F. = 455 KC.

Operations in Order	SIGNAL GENERATOR			RECEIVER		
	Output Connections	Dummy Aerial	Dial Setting	Dial Setting	Control Settings	Adjust Compensators
1	1A7G (Grid)	.1 mmfd.	455 K. C.	540 K. C.	Vol. Max. Range Switch Brdcst.	15A, 15B 22A
2	Aerial Connection Receiver	225 mmfd.	1500 K. C.	1500 K. C.	Vol. Max. Range Switch Brdcst.	Osc., R. F., aerial 6B, 6A, 2B
3	Aerial Connection Receiver	225 mmfd.	580 K. C.	580 K. C.	Vol. Max. Range Switch Brdcst.	19B
4	Aerial Connection Receiver	Recheck Operation No. 2				
5	Aerial Connection Receiver	400 Ohms	12 M. C.	12 M. C.	Range Switch S. W.	Osc., R. F., Ant. 19A, 13A, 2A



PART LOCATIONS, UNDERSIDE OF CHASSIS

Model 41-110

PHILCO