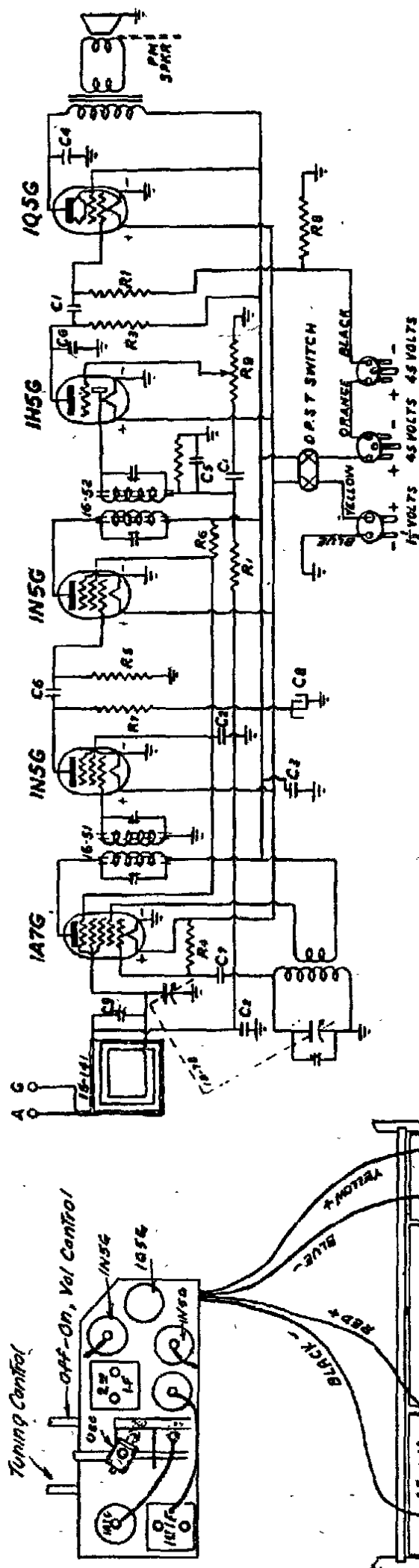


SPIEGEL, INC.

MODEL 1555



I. F. Alignment

Set the pointer to 1500 K. C. Connect the generator leads to the 1A7G grid and to the chassis thru a .1 Mfd. condenser. Adjust the I. F. trimmers for maximum output indication.

R. F. Alignment

Connect the generator leads to the 1A7G grid and to the chassis through a .1 Mfd. condenser. Set the signal generator at 1400 KC., and set the receiver pointer at 1400 KC. Adjust the oscillator shunt trimmer for resonance.

Fasten the back cover. Connect the generator to the antenna and ground terminal, and adjust the loop antenna trimmer at 1400 KC. for maximum output.

DIAG. NO.	PART NO.	DESCRIPTION	DIAG. NO.	PART NO.	DESCRIPTION
C1	6-1	.01 Mfd.	R1	3-2	2 Megohms
C2	6-12	.05 Mfd.	R2	3-6	1 Megohms
C3	6-24	.2 Mfd.	R3	3-1	500K ohms
C4	6-50	.002 Mfd.	R4	3-62	200K ohms
C5	8-6	.0001 Mfd.	R5	3-51	75X ohms
C6	8-10	.00025 Mfd.	R6	3-26	30K ohms
C7	8-13	.00005 Mfd.	R7	3-14	10 kohms
C8	7-56	.8 Mfd.	R8	3-175	350 ohms
C9	9-49	.000008 Mfd.	R9	5-65	1 Megohm V.C.

