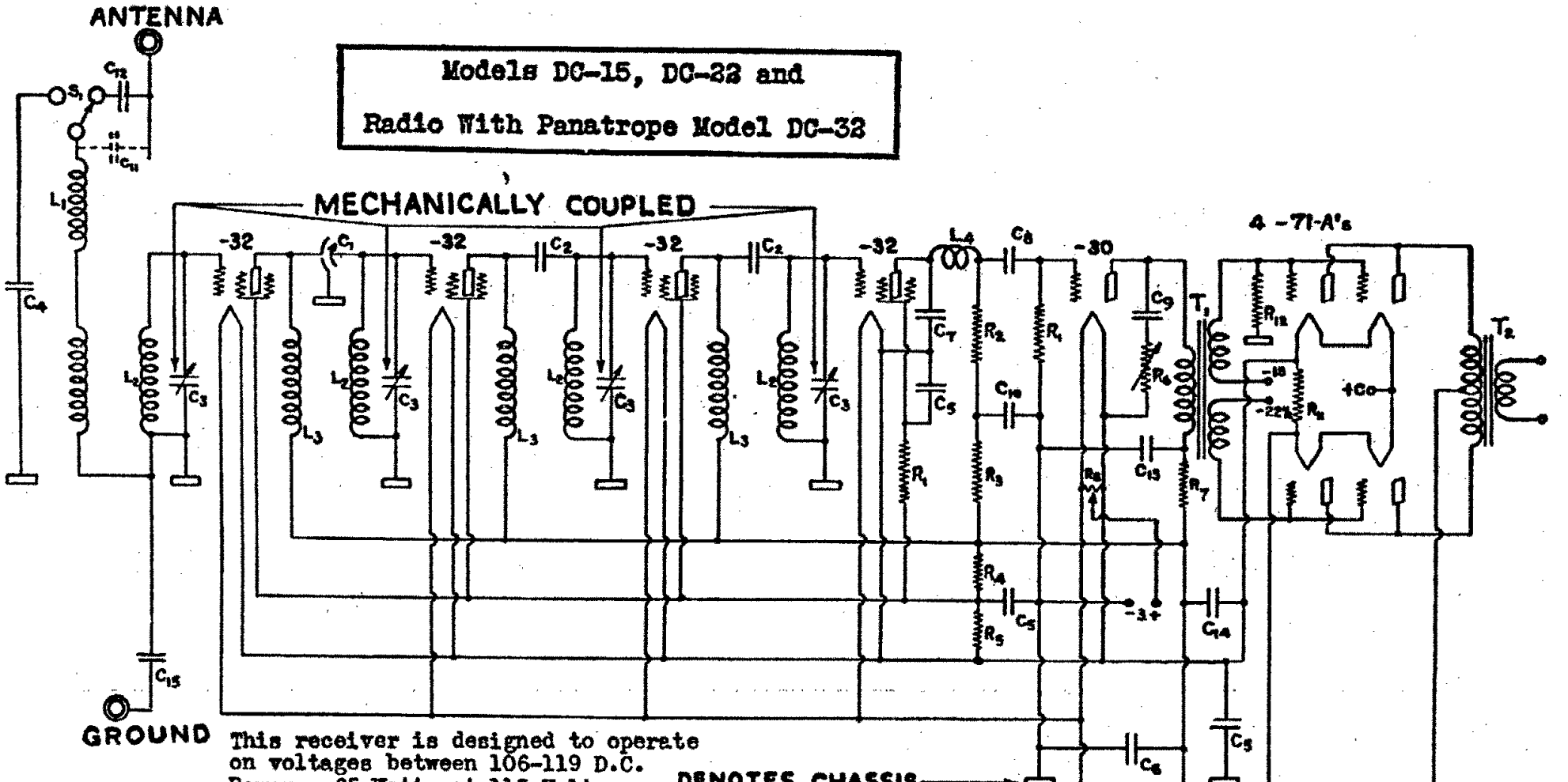
Models DC-15, DC-22 and Radio With Panatrope Model DC-32



This receiver is designed to operate on voltages between 106-119 D.C.
Power = 65 Watts at 115 Volts.
Uses 10" Dynamic Cone-Field Res. = 60 Ohms, 0.5 Amps.

L_1 1.0 m.h.	C_7 200 μμf.	R_4 15,000 (YELLOW)	
L_2 205 μh.	C_8 0.02 μf.	R_5 30,000 (ORANGE)	
L_3 5.2 m.h.	C_9 0.03 μf.	R_6 0-50,000	
L_4 65 m.h.	C_{10} 2.0 μf.	R_7 15,000 (YELLOW)	
L_5 D.C. Res. 60Ω ±5%	C_{11} 10 μμf.	R_8 18.0 ohms	
L_6 12-15 hy.	C_{12} 0.02 μf.	R_9 150 ohms ±10%	
C_1 0-10 μμf.	C_{13} 1.0 μf.	R_{10} 15.0 " ~ R_{11} - 90 ohms.	
C_2 10 μμf.	C_{14} 1.0 μf.	R_{12} 2 megohms (GREEN)	
C_3 425 μμf. Max.	C_{15} 0.14 μf.	S_1 H.&H. 3 Point Switch	
C_4 200 μμf.	R_1 500,000 (BLACK)	S_2 H.&H. 2 Point Switch	
C_5 0.25 μf.	R_2 250,000 (BLUE)	T_1 2:1 P.P. Transformer	
C_6 0.14 μf.	R_3 50,000 (RED)	T_2 60:1 Output "	

BRUNSWICK RADIO CORPN.
CA-7023.

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MODEL 15, 22, 32 DC
Schematic
Used in Model 42 DC