

CONDENSER VALUES

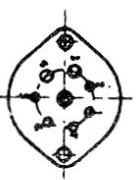
Symbol	Capacity	Part No.
C1	.03 Mfd.	200V.
C2	.0002 "	500V.
C3	.1 "	200V.
C4	.01 "	200V.
C5	.05 "	200V.
C6	.001 "	500V.
C7	.015 "	400V.
C8	.05 "	200V.
C9	.1 Mfd.	200V.
C10	.8 Mfd.	450V.
C11	.8 "	300V.

RESISTOR VALUES

Symbol	Resistance	Watt	Part No.
R1	100,000 Ohms,	"	32604
R2	15,000 "	"	33718
R3	300 "	"	33720
R4	2,200 "	"	21009
R5	250,000 "	"	33707
R6	250,000 "	"	33707
R7	500,000 "	"	33709
R8	130,000 "	"	33721
R9	Volume Control	"	
F10			11227

Rogers Models 903, 904 (Chassis 371)

KEY TO CONNECTIONS
(View showing underside
of socket)

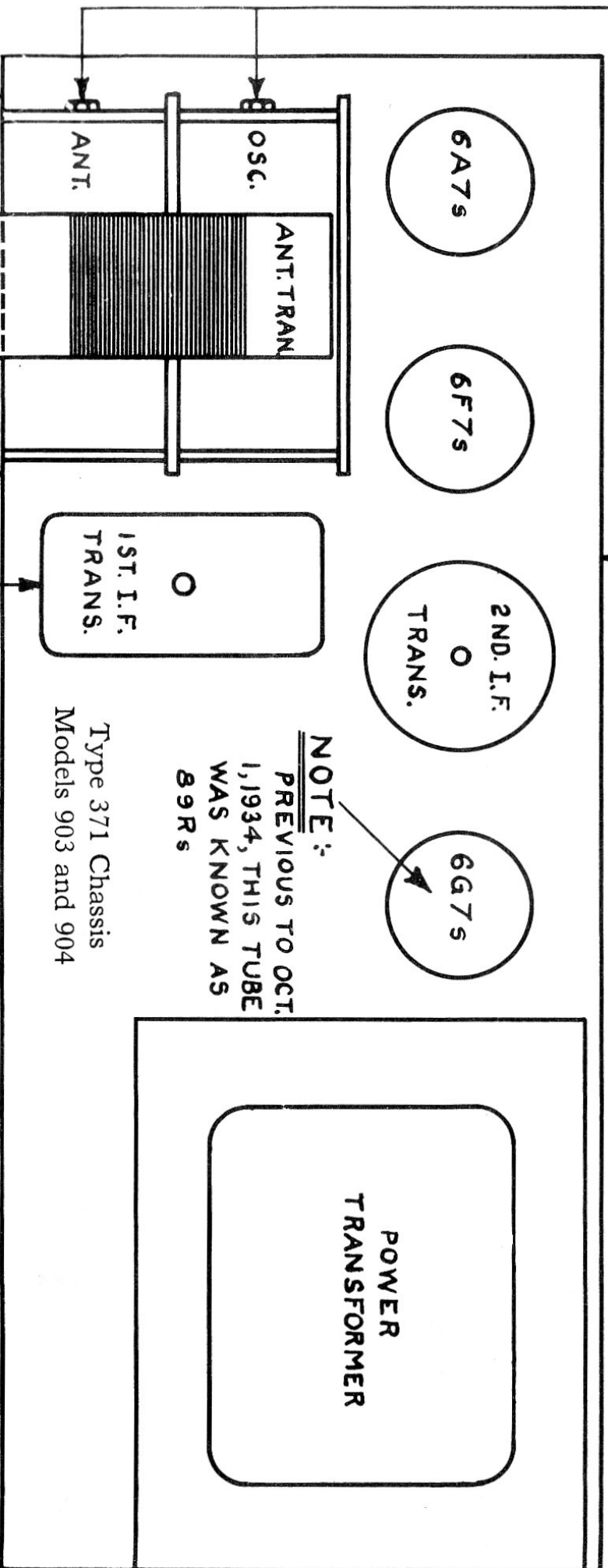


Rogers Models 903, 904 (Chassis 371)

1400K.C. ALIGNING

465 K.C. 2ND. I.F. ALIGNING

ITEM	DESCRIPTION	PART NO.
C12	2 GANG CONDENSER	3734
L1	ANTENNA TRAN. ASSY.	3867
L2	OSCILLATOR TRAN. ASSY.	3862
L3	1ST. I.F. TRANS. ASSY.	3857
L4	2ND I.F. TRANS. ASSY.	3859
T1	POWER TRANS. ASSY.	3855
T2	OUTPUT TRANS. ASSY.	3722
	T-1 SPEAKER ASSY.	3866



NOTE:
 PREVIOUS TO OCT. 1, 1934, THIS TUBE WAS KNOWN AS 89R s

Type 371 Chassis
 Models 903 and 904

465 K.C. 1ST. I.F. ALIGNING