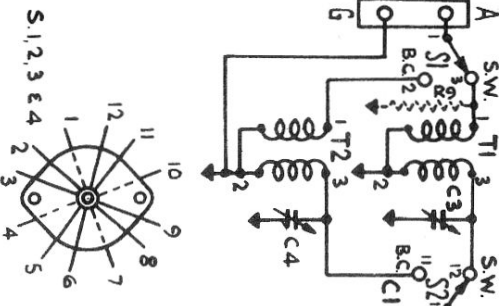


I.F. FREQUENCY = 456KC.

4 STATION MECH.
GANG TUNED AUTO.



WAVE SWITCH - REAR VIEW.
(CHASSIS INVERTED)
Note - : VOLTAGE READINGS
ARE BETWEEN POINTS SHOWN
AND CHASSIS (GROUND) UNLESS
OTHERWISE INDICATED.



Mica COND. CAPACITIES SHOWN IN mmfds.

OSC. & MOD.
1A7G

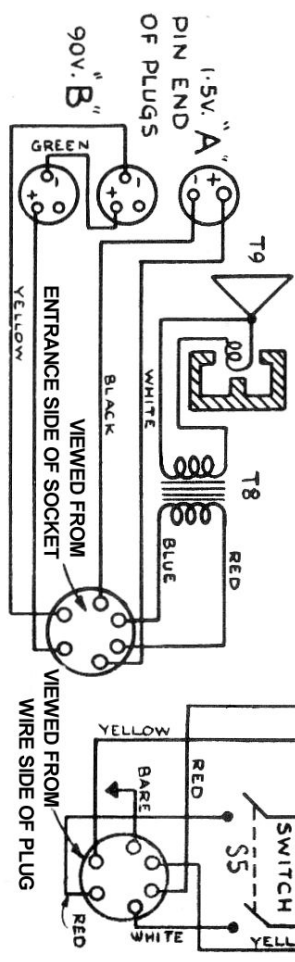
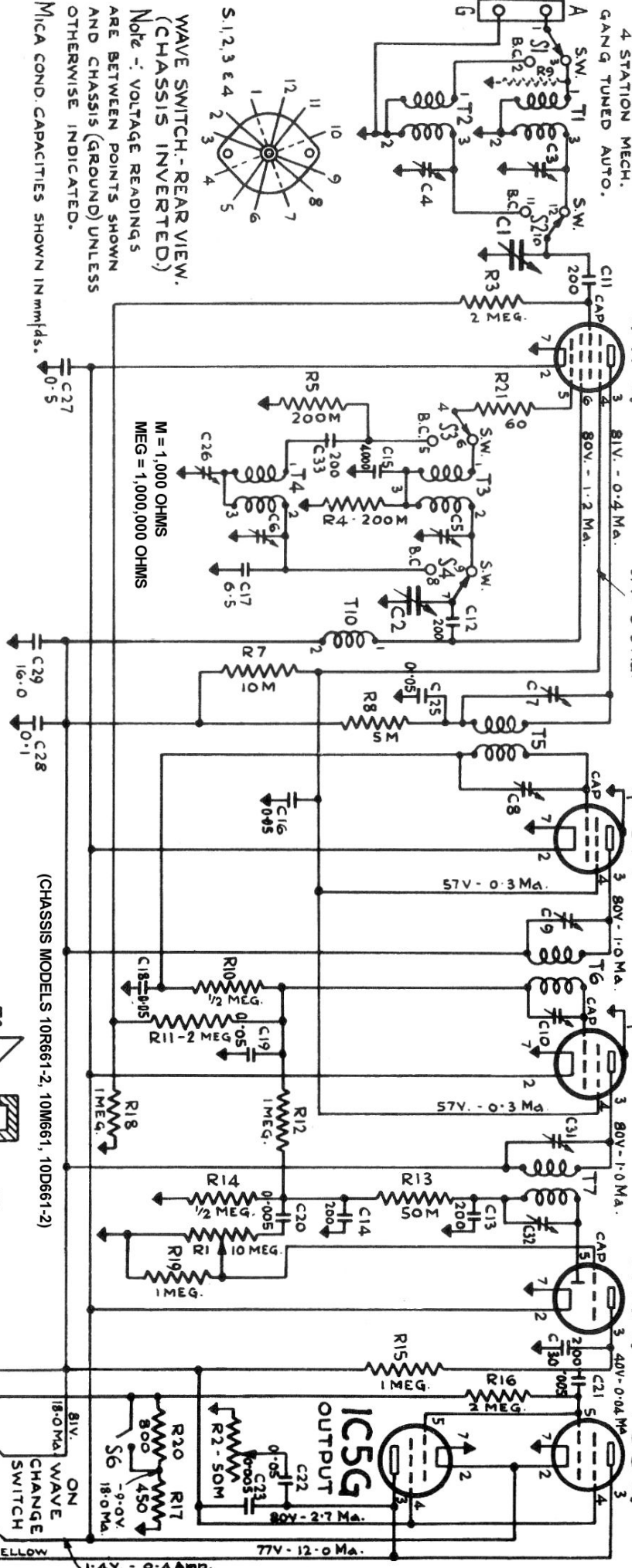
81V. - 0.4 Ma.
57V. - 0.5 Ma.

R.F. AMP.
1P5M

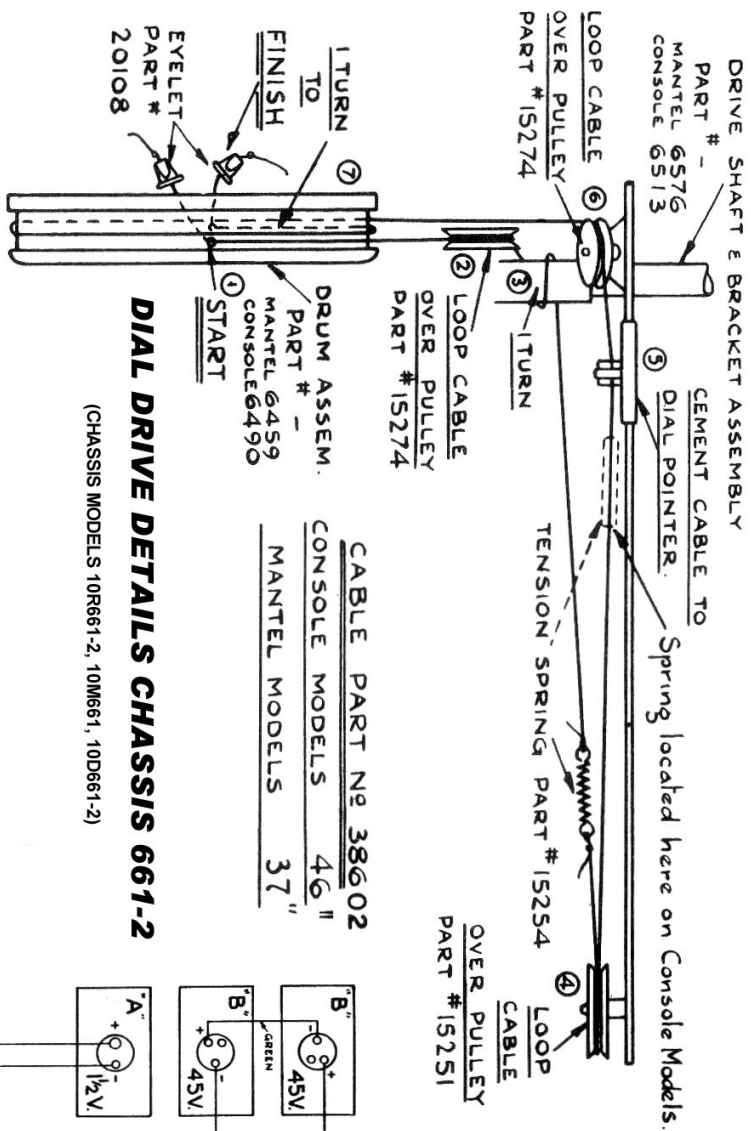
I.F. AMP.
1P5M

A.F. AMP. &
2ND DET.
1H5G

OUTPUT
1C5G

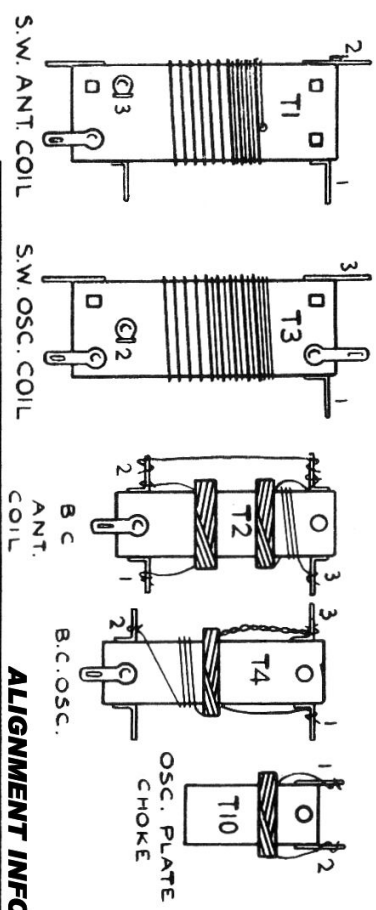


Rogers 15-60 & 15-69 Majestic 41/60 De Forest "Mercury" & "Hannibal"



DIAL DRIVE DETAILS CHASSIS 661-2

(CHASSIS MODELS 10R661-2, 10M661, 10D661-2)



ALIGNMENT INFORMATION

Operation	Connect Generator	Set Generator Tuning	Set Receiver Tuning	Band Switch	Dummy Antenna	Vol. Cont.	Adjust	Remarks
1	To Grid Cap of 1A7G	456 kcs.	700-800 kcs.	Broadcast	.1 mfd.	Max.	C32, C31 C10, C9	To Peak I.F. To Peak Osc. C8, C7
2	To Antenna	1600 kcs.	1600 kcs.	Broadcast	.0002 mfd.	Max.	C6	To Peak Osc.
3	To Antenna	1600 kcs.	1600 kcs.	Broadcast	.0002 mfd.	Max.	C4	To Peak Ant.
4	To Antenna	1600 kcs.	1600 kcs.	Broadcast	.0002 mfd.	Max.	*C26	To Peak Osc.
5	To Antenna	1600 kcs.	1600 kcs.	Broadcast	.0002 mfd.	Max.	C6	To Recheck Osc.
6	To Antenna	17.5 mcs.	17.5 mcs.	Short-wave	400 ohms	Max.	C5	To Peak Osc.
7	To Antenna	17.5 mcs.	17.5 mcs.	Short-wave	400 ohms	Max.	*C3	To Peak Ant.
8	To Antenna	6.0 mcs.	6.0 mcs.	Short-wave	400 ohms	Max.	T1	To Increase Sensitivity
9	To Antenna	6.0 mcs.	6.0 mcs.	Short-wave	400 ohms	Max.	T3	To Correct Logging

Rogers 15/60 & 15/69 Majestic 41/60 De Forest Mercury & Hannibal

