

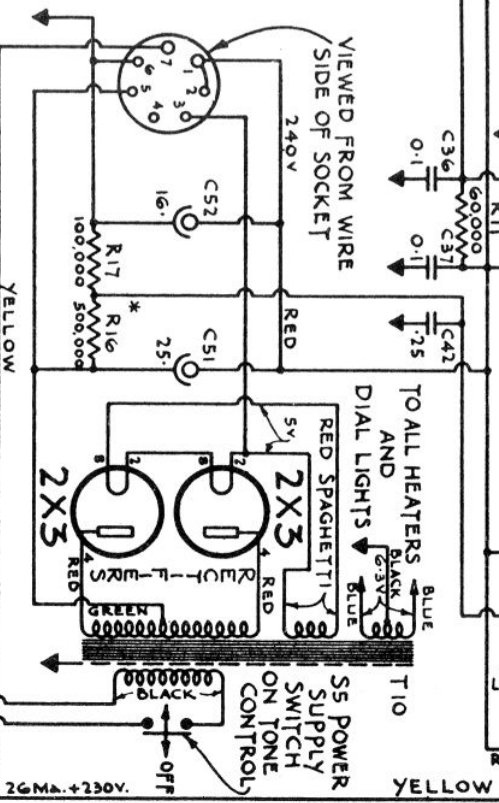
C15-45G KC. 1ST. 1-F. ALIGNING
C16-45G KC. " "
C18-45G KC. 2ND. "
C19-45G KC. " "
C23-1ST. 1-F. NEUTRALIZING
(TRANSPPOSED LEADS)



TOP OF CHASSIS



VOLTAGE READINGS ARE BETWEEN POINTS SHOWN AND CHASSIS (GROUND) UNLESS OTHERWISE INDICATED.



- OBSERVED LINE DRAIN -
5 VOLTS .25 CYCLE - 72 WATTS .0-64 AMPS
5 60 " 67 " 0.56 "

COLOR CODE FOR 6X6
2. WHITE. 3. YELLOW. 4. RED
5. GREEN. 6. BLUE. 7. BLACK. 8. BROWN

Rogers 12-86, Majestic 786, De Forest "Prescott"

NOTE:—Always use an output meter or other visual indicator when making alignment. Use only enough generator output to give readable value on output indicator. The resistors and condensers used as dummy antennae must be non-inductive types. *Rock tuning control during this adjustment. Always ground generator and receiver black (ground) connection. (X) On Automatic models, the selector dial must be in the Manual position at all times during primary alignment. The tuning indicator will assist in indicating maximum alignment.