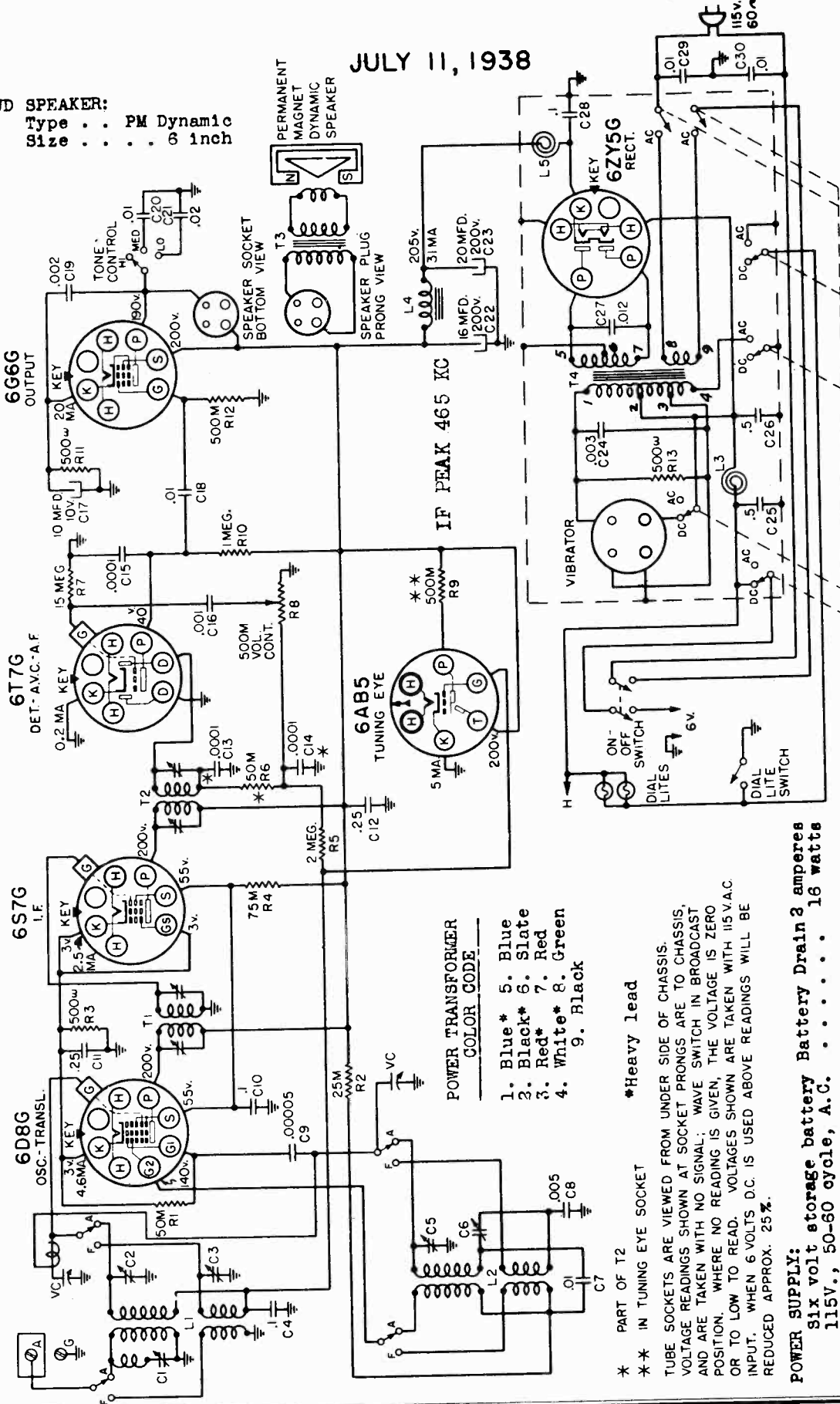


JULY 11, 1938

FOR ALIGNMENT, SEE INDEX.

LOUD SPEAKER:
Type . . . PM Dynamic
Size 6 inch



POWER OUTPUT:
Type Pentode
Undistorted 0.35 watts on A.C.;
0.25 watts on D.C.
Maximum 0.5 watts on A.C.;
0.4 watts on D.C.

Ant-Transl.
Trimmer 1500 kc
Fixed 15 mc
Padder 600 kc
Fixed 15 mc
465 kc

ALIGNMENT FREQUENCIES:
Oscill.
Trimmer 1500 kc
Band "AM"
Band "FOR"

FREQUENCY RANGES:
Band "AM" 545-1730 kc
Band "FOR" 6-18 mc
INTERMEDIATE FREQUENCY

- POWER TRANSFORMER
COLOR CODE
- 1. Blue* 5. Blue
 - 2. Black* 6. Slate
 - 3. Red* 7. Red
 - 4. White* 8. Green
 - 9. Black

** IN TUNING EYE SOCKET
* Heavy lead
TUBE SOCKETS ARE VIEWED FROM UNDER SIDE OF CHASSIS.
VOLTAGE READINGS SHOWN AT SOCKET PRONGS ARE TO CHASSIS,
AND ARE TAKEN WITH NO SIGNAL; WAVE SWITCH IN BROADCAST
POSITION. WHERE NO READING IS GIVEN, THE VOLTAGE IS ZERO
OR TO LOW TO READ. VOLTAGES SHOWN ARE TAKEN WITH 115 V.A.C.
INPUT. WHEN 6 VOLTS D.C. IS USED ABOVE READINGS WILL BE
REDUCED APPROX. 25%.

POWER SUPPLY:
Six volt storage battery Battery Drain 3 amperes
115V., 50-60 cycle, A.C. 16 watts