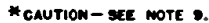


**MODELS 84HA1527A  
84HA1528A**

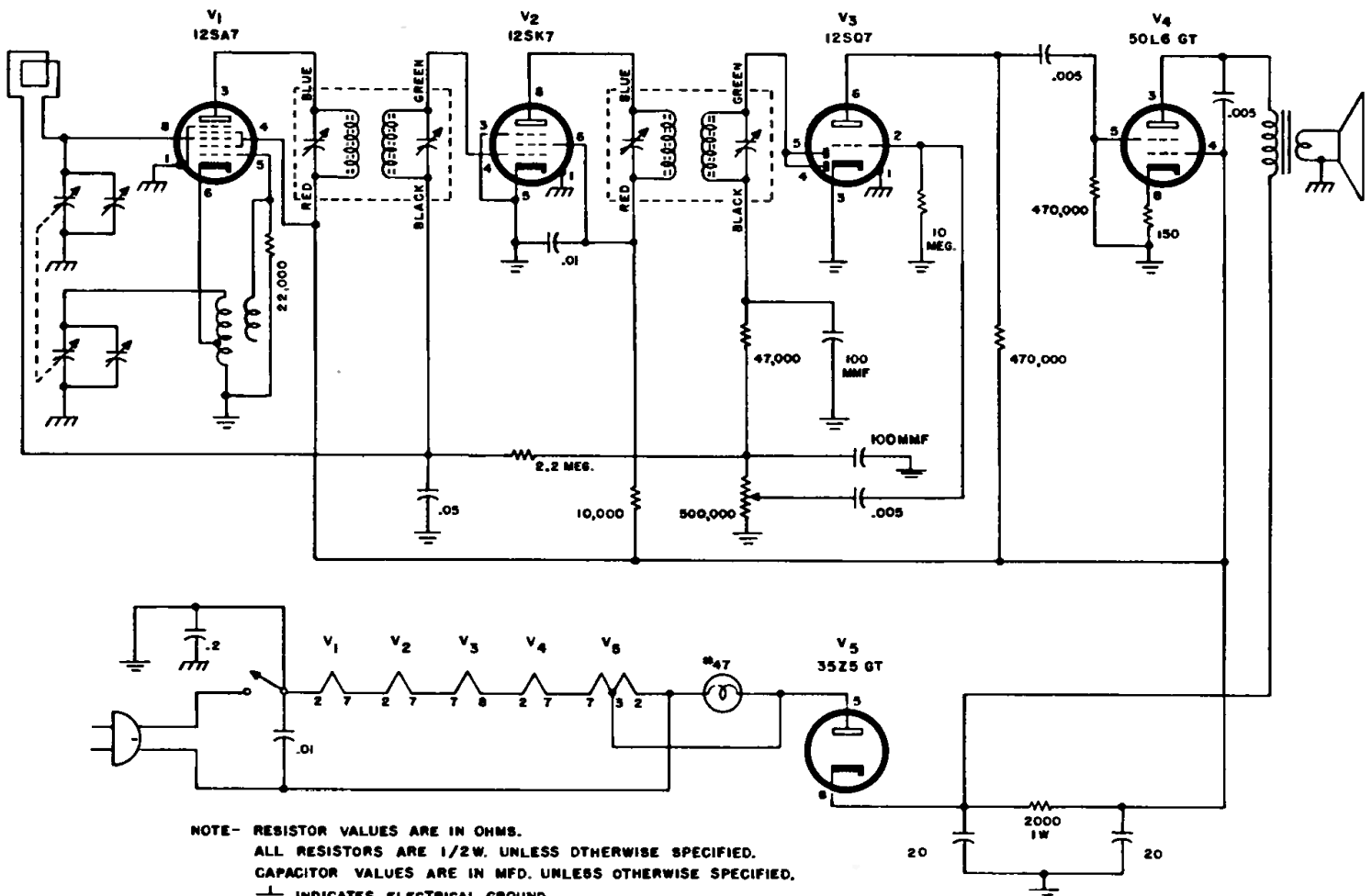
1. SOCKET VIEWS ARE BOTTOM VIEWS.
2. ALL VOLTAGES ARE MEASURED BETWEEN TUBE SOCKET TERMINALS AND ELECTRICAL GROUND (NOT CHASSIS) WITH ZERO SIGNAL INPUT.
3. LINE VOLTAGE \_\_\_\_\_ 117 V. AC.
4. ALL VOLTAGES SHOWN ARE DC UNLESS OTHERWISE SPECIFIED.  
AC VOLTAGES SHOWN BECOME DC WHEN OPERATING FROM A DC LINE.
5. DC VOLTAGES SHOWN WERE MEASURED WITH AN ELECTRONIC VOLTMETER.
6. "NO" \_\_\_\_\_ NO CONNECTION. (VOLTAGE SHOWN FOR THIS TERMINAL ONLY WHEN TERMINAL IS USED AS A TIE LUG).
7. "NR" \_\_\_\_\_ NOT READABLE. (READING GENERALLY MEANINGLESS).
8.   SPACE PROVIDED FOR SERVICE METER READINGS.
9. ALL READINGS TAKEN WITH LINE PLUG POLARIZED SO THAT GROUND BUSS AND CHASSIS ARE AT THE SAME POTENTIAL WITH THE CHASSIS GROUNDED.



## TUBE SOCKET VOLTAGE CHART

### FRONT APRON

**BOTTOM VIEW OF CHASSIS**



NOTE- RESISTOR VALUES ARE IN OHMS.  
ALL RESISTORS ARE 1/2W. UNLESS OTHERWISE SPECIFIED.  
CAPACITOR VALUES ARE IN MFD. UNLESS OTHERWISE SPECIFIED.  
⏏ INDICATES ELECTRICAL GROUND  
⏏ INDICATES CHASSIS GROUND