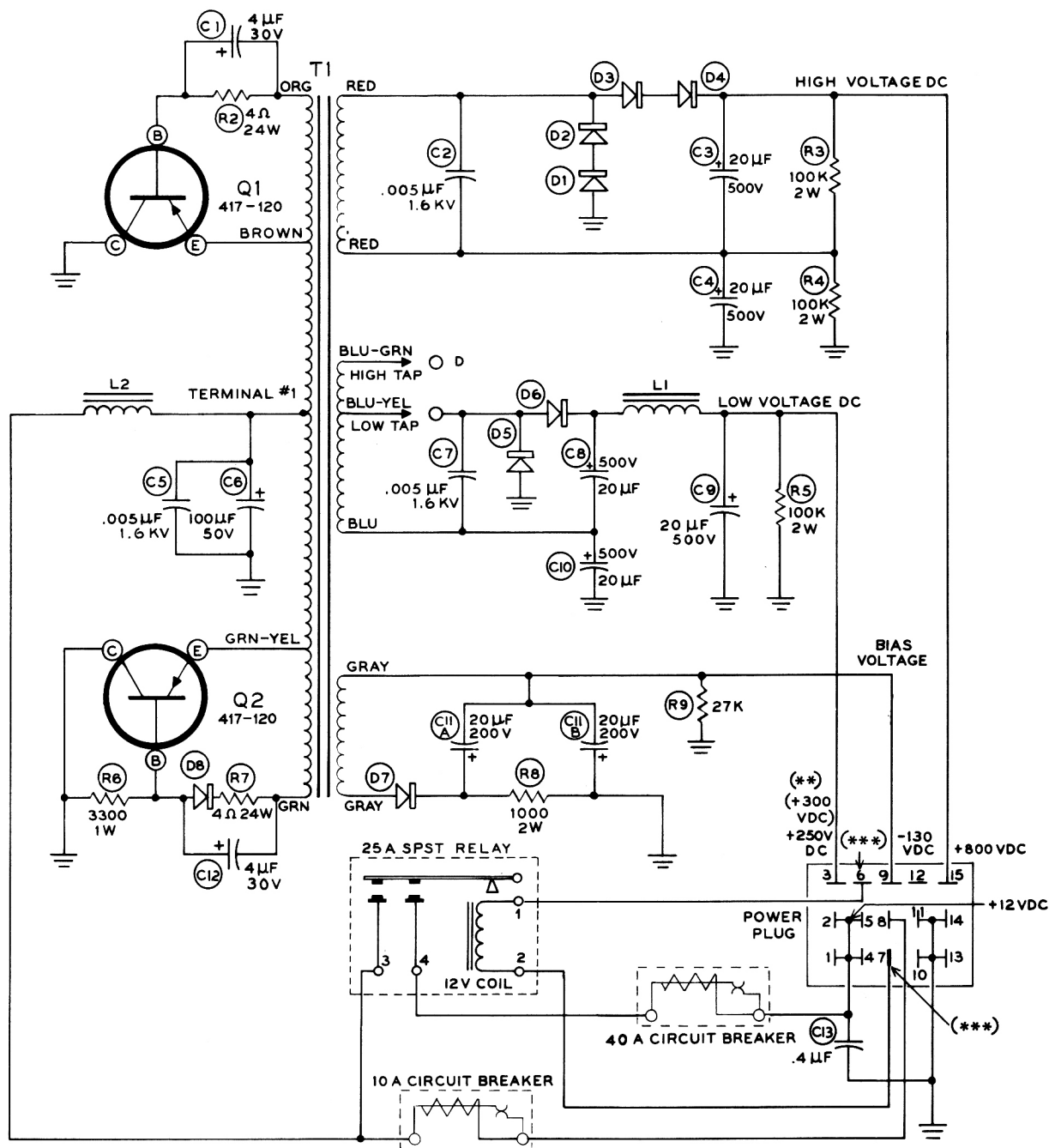




NOTES:

ALL RESISTANCES IN OHMS (K=1000, M=1,000,000).

ALL VOLTAGES MEASURED FROM INDICATED POINT TO CHASSIS GROUND.

POWER PLUG TERMINALS VIEWED FROM INSIDE OF CHASSIS. C AND R LETTER-NUMBER DESIGNATIONS SHOWN ON CHASSIS PHOTOGRAPHS AND CIRCUIT BOARD X-RAY VIEW.

(*) +250 V DC LOW TAP.
(**) +300 V DC HIGH TAP.

(***) LUG #6 AND/OR LUG #7 MAY HAVE 12 VDC WITH RESPECT TO GROUND, DEPENDING UPON THE SPECIFIC CIRCUITRY AND CONNECTIONS OF THE EQUIPMENT USED WITH THE POWER SUPPLY.

Copyright 2014 Don Peterson, d8apro.com

HP-13B 595-1415-04 1972