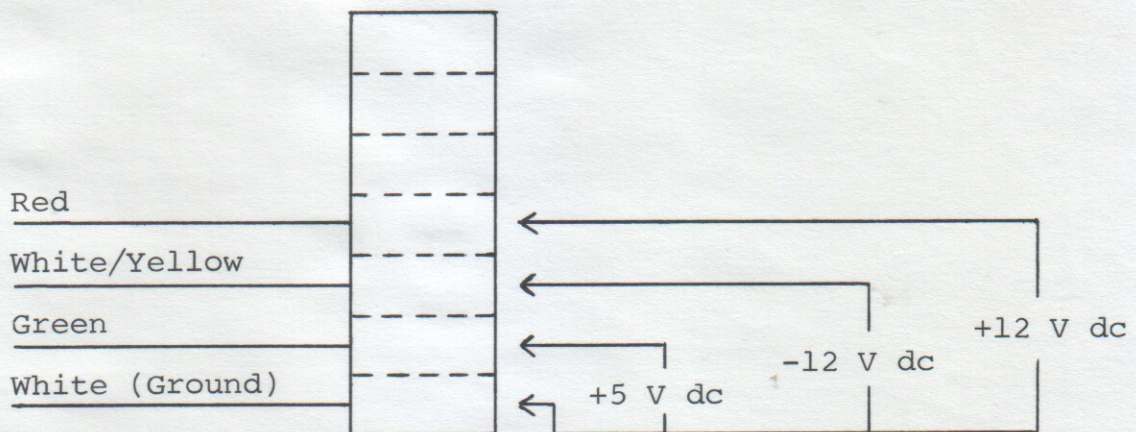


- *(✓) Measure the voltages at the Sol-20 connector at the points indicated in Figure 2-7. The voltages must be within the ranges given in Figure 2-7. (See preceding NOTE.)
- (✓) If the power supply fails any of the preceding tests, locate and correct the cause before proceeding.

If the power supply is operating correctly, turn on-off switch OFF, disconnect power cord, set power supply to one side and go on to Section III.



NOTE: All three voltages have a $\pm 5\%$ tolerance.

Figure 2-6. Sol-PC power connector and voltage measurements.

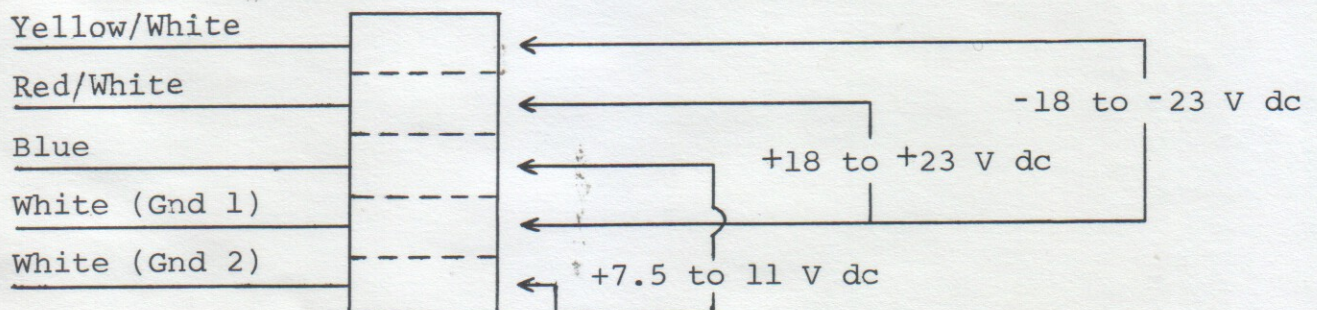


Figure 2-7. Sol-20 power connector and voltage measurements.