

Table I. Primary Voltage Conversion Chart

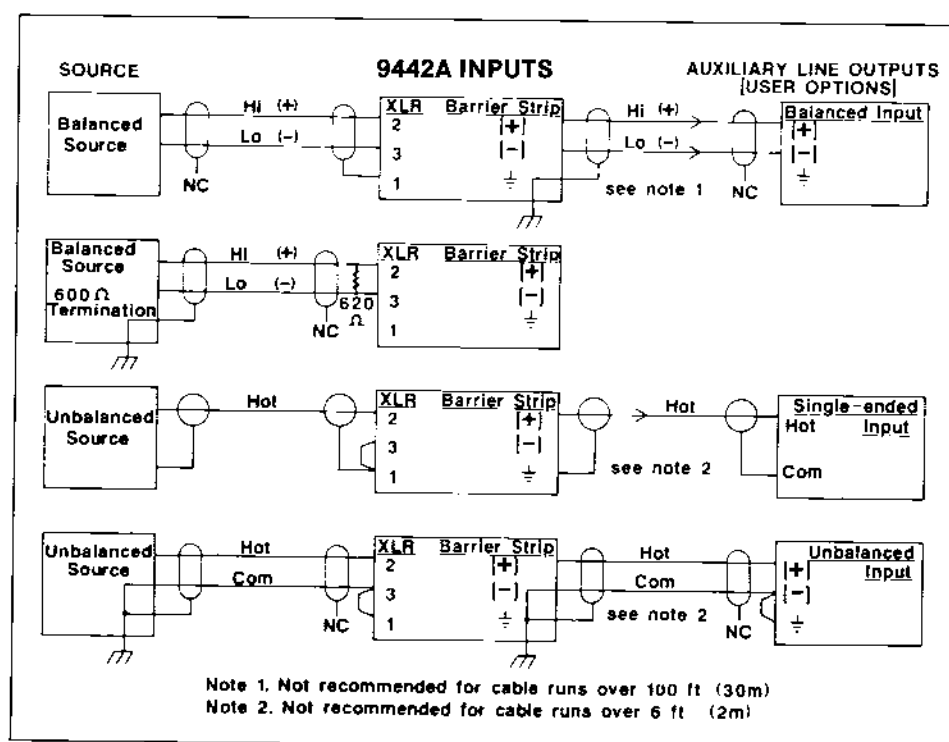
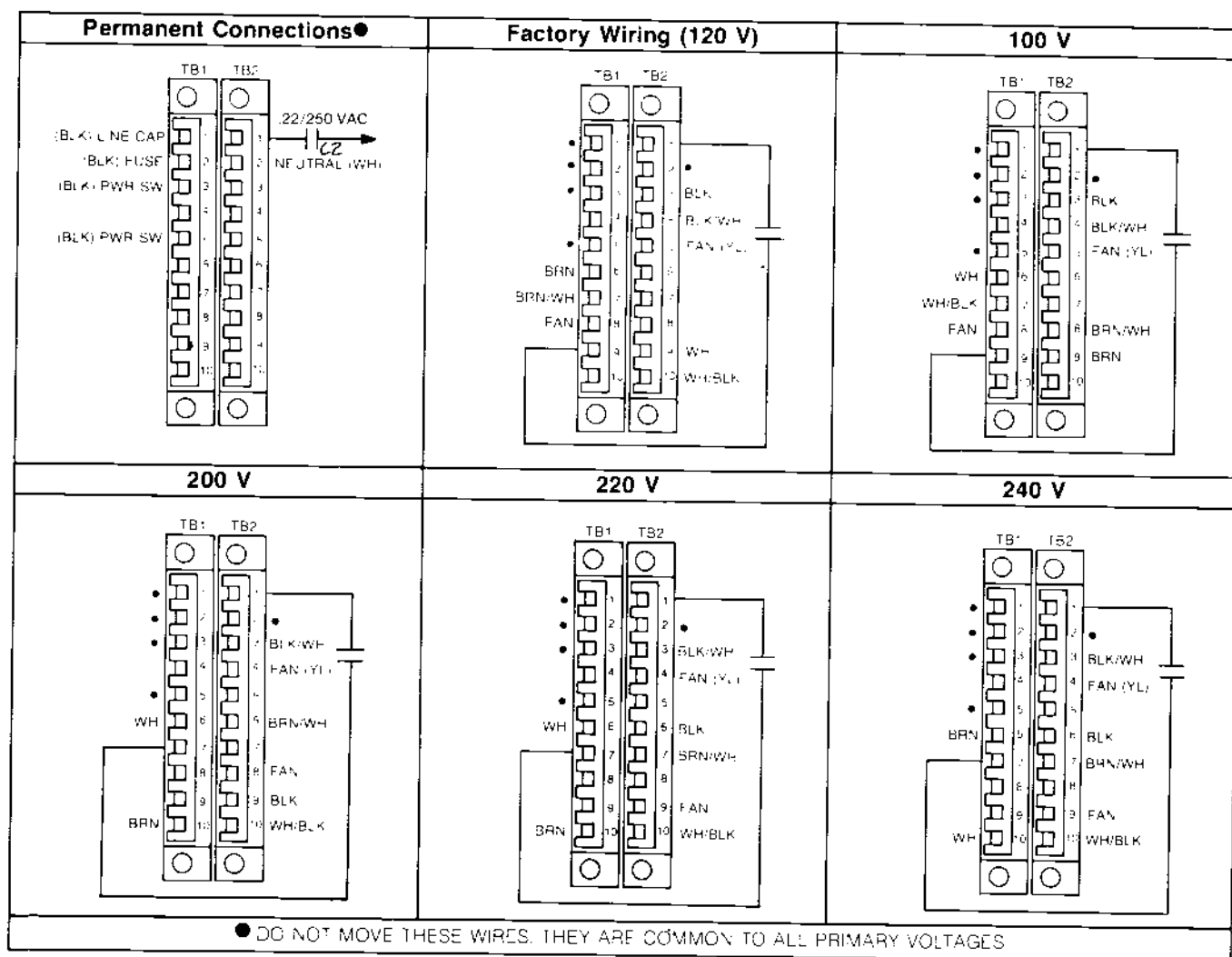


Figure 2. Typical 9442A and 9442A/SA Input Connections

Figure 2 for typical input connections.

3.2 Line Output Connections

The XLR and barrier strip connectors are wired in parallel. Since the input impedance of the input stage is high (15 K ohms), there is minimal loading on the signal source. When the input connections are made to one connector, the other may be used as an auxiliary line output to feed other high input impedance equipment. Refer to Figure 2 for possible applications.

3.3 Output Connections

Output connections are made to the four terminal barrier strip connector. Refer to Figure 3 for typical output connections.