

PR-1a Breadboard (Models II or III)

The PR-1a is a prototyping breadboard which provides a place for building signal conditioning circuits for small volume production or for prototyping circuits to be used in large volume applications. It is divided into two sections, one for analog and the other for digital circuits. Differently shaped pads help distinguish the two areas. The pad layout allows 0.3" or 0.6" spaced IC's in either area. Ground and supply lines for the two areas are routed as shown in the figure below. No connectors are made to J5 or J6.

PR-1b Breadboard (Models II or III)

The PR-1b breadboard is just like the PR-1a, except that it reproduces the Tattletale's pins and sockets, allowing another PR-1a (or PR-1b) breadboard to be added above it. No connections are made to J5 or J6.

