

SBB8006-SS-1 *Proto Advantage*

Datasheet revision 1.1

www.Proto-Advantage.com

Solder Breadboard (80 row 6 column) for 0.3" to 0.6" width SMT adapters

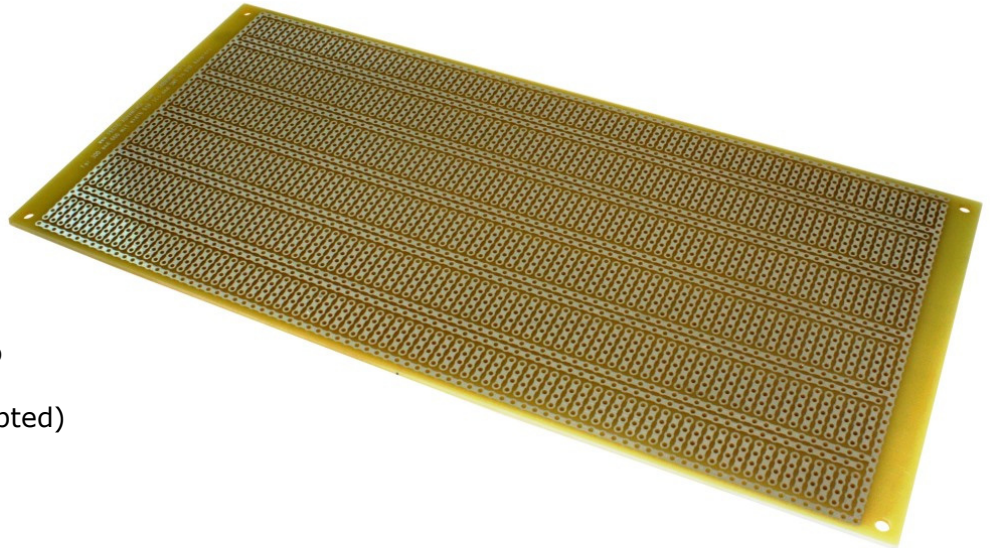
Product Highlights

Solder-in breadboard with 80 rows, 6 columns, and 2 power channels

3280 holes in total

0.1" hole grid

5 hole strips between power rails to accommodate wider DIP Adapters (adapter sizes up to 1.1" wide accepted)



Specifications

Dimensions:	104.14mm x 223.52mm x 1.6mm (4.1" x 8.8" x 0.063")
PCB construction:	FR-4 UL94V-0
PCB operating temperature range:	-40°C to +130°C
PCB reflow maximum temperature:	+260°C
Hole size:	1.0mm (40 mils) diameter Holes accept 25 mil square wire wrap posts