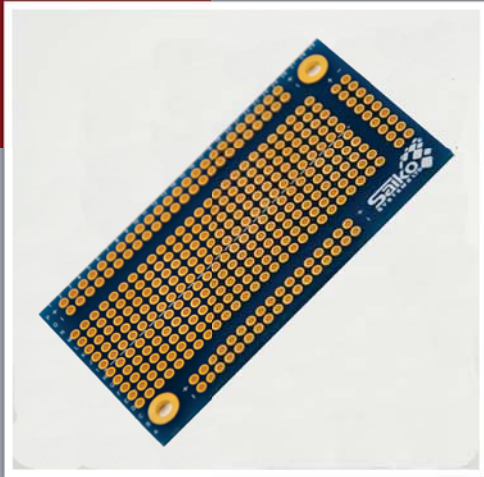


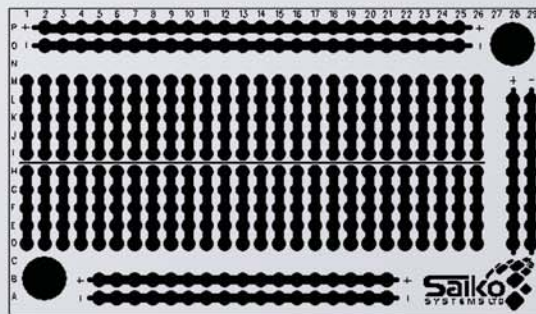
Breadboard Style Prototyping Board

PT-BB-AP



The Breadboard style prototyping boards are a robust solution designed to allow quick and easy circuit prototyping. The boards offer 0.08" round pads with 0.047" plated holes spaced 0.1" apart. Pads are connected together in rows and power rail columns are available similar to traditional solder-less breadboards.

Note: Each model has a slightly varying configuration pattern. (PT-BB-AP-3.0x1.5 pictured)



Hole Diameter:
0.047" (1.2mm)
plated holes

Hole Spacing:
0.1" (2.54mm)

Pad:
0.08" (2.032mm)
round pad

Finish:
Electroless Nickel
Immersion Gold
(ENIG)

PCB Thickness:
0.062" (1.57mm)

Mounting Holes:
4-40 size, plated

Ordering Information

Part Number	Board Size	Tie Points	Mounting Holes
PT-BB-AP-3.0x1.7	... 3.0" x 1.7"	360	2
PT-BB-AP-4.0x2.0	... 4.0" x 2.0"	568	2
PT-BB-AP-5.0x2.5	... 5.0" x 2.5"	902	4
PT-BB-AP-6.0x3.0	... 6.0" x 3.0"	1281	4
PT-BB-AP-7.0x3.5	... 7.0" x 3.5"	1826	6
PT-BB-AP-8.0x4.0	... 8.0" x 4.0"	2491	6
PT-BB-AP-9.0x4.5	... 9.0" x 4.5"	3236	8