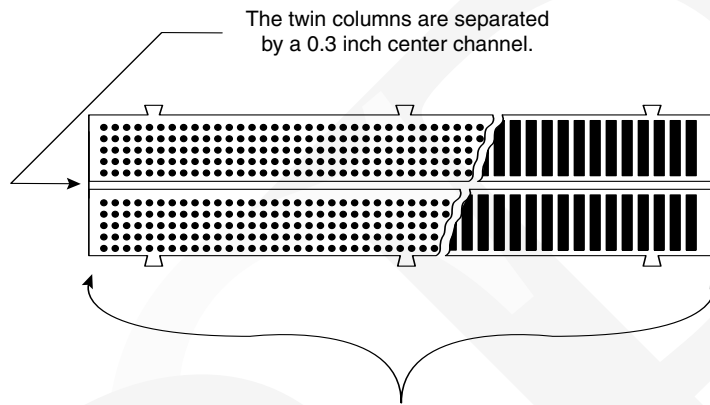




Proto-Type Board Socket

PSP-110008

Updated: 5-11-05



Specifications:

- Length: 6.77"
- Width: 1.54"
- Height: 0.39"
- Tie points: 640
- Resistance: $<10\text{m}\Omega$ ($\varnothing 0.6\text{mm}$ lead @ 1KHz)
- Capacitance: $<10\text{pF}$ ($\varnothing 0.6\text{mm}$ lead @ 1KHz)
- Continuous working temperature: 50°C max.
- Insulation: $>10\text{T}\Omega$ (500VDC for 1 minute)
- Contact current: 3A ($\varnothing 0.6\text{mm}$ lead)
- Wire size acceptability: $\varnothing 0.3\text{mm} \sim \varnothing 0.8\text{mm}$
- HI-POT test: 1500VDC for 1 minute
- Breakdown current: 30mA
- Note: do not use high voltage on the bread board (AC $>50\text{V}$, CDC $>75\text{V}$)
- External body material: ABS polymer (90°C max.)
- Internal contact material: silver & nickel alloy
- Snap lock design allows easy combination with each other for greater design flexibility

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