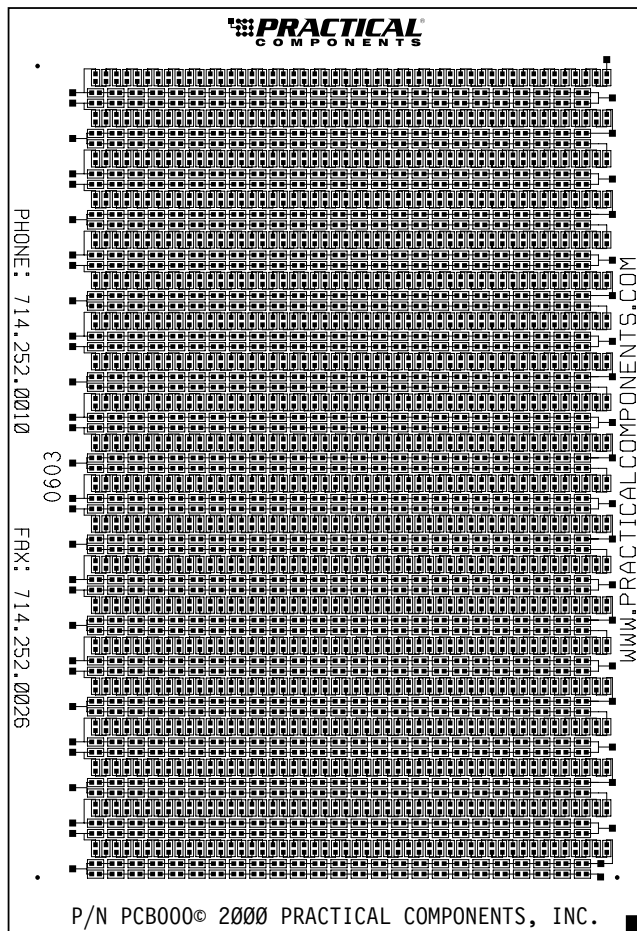
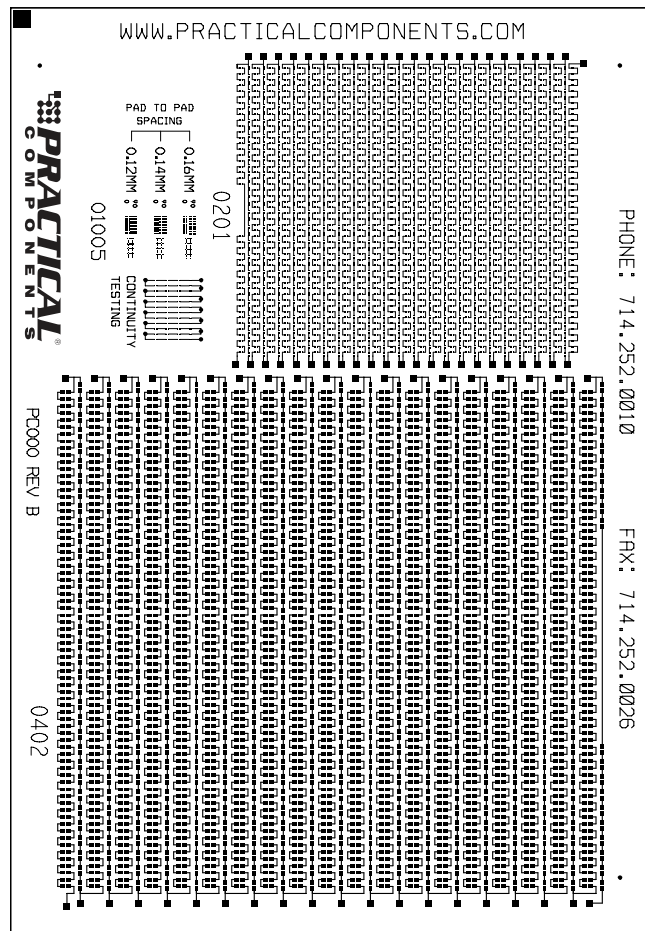


The PCB000 test board has land patterns for 01005, 0201, 0402, and 0603 Zero Ohm Lead-Free SMD Resistors. Each component pad is connected in series (daisy-chained) to the next pad. When zero ohm value resistors are placed on the pad, the result is a line of continuity. This test board can be used for placement accuracy evaluation with

any type of component matching the physical size of the pads. Each component type has 2,000 pads, except for 01005 pad size which has 165 pads for Pick-n-Placement purposes only with four different pad spacing. There are also 48 pads for 01005 to test for continuity.

PCB000 Zero-Ohm Test Board



Board size: 8" x 5.5", .062" thick.

SMD Resistors with Zero-Ohm value, and SMD Capacitors can be used on this test board. Customers can mix and match components and quantities to create a custom kit. Please contact your Practical Components sales representative for details.

PC000 SMD Lead-Free Zero-Ohm Resistor Kits

Part Description	Quantity Per 10 Kits	Quantity Per 25 Kits	Quantity Per 50 Kits
*01005SMR-PA-0-Sn	2,000	4,300	8,500
0201SMR-PA-0-Sn	20,000	50,000	100,000
0402SMR-PA-0-Sn	20,000	50,000	100,000
0603SMR-PA-0-Sn	20,000	50,000	100,000
PCB000-Zero Ohm Board	10	25	50
Kit Order Number (Lead-Free):	PC000-0-10-LF	PC000-0-25-LF	PC000-0-50-LF

Notes

- * 01005SMR-PA-0-Sn part is not included in kit. Can be added to kit-build upon request for additional price.
- Gerber and X, Y Theta data included at no charge.
- Digitized files provided by Aegis Software included at no charge.
- Board finishes available are:
Immersion Silver, ENIG, Bare Copper, OSP and HASL

