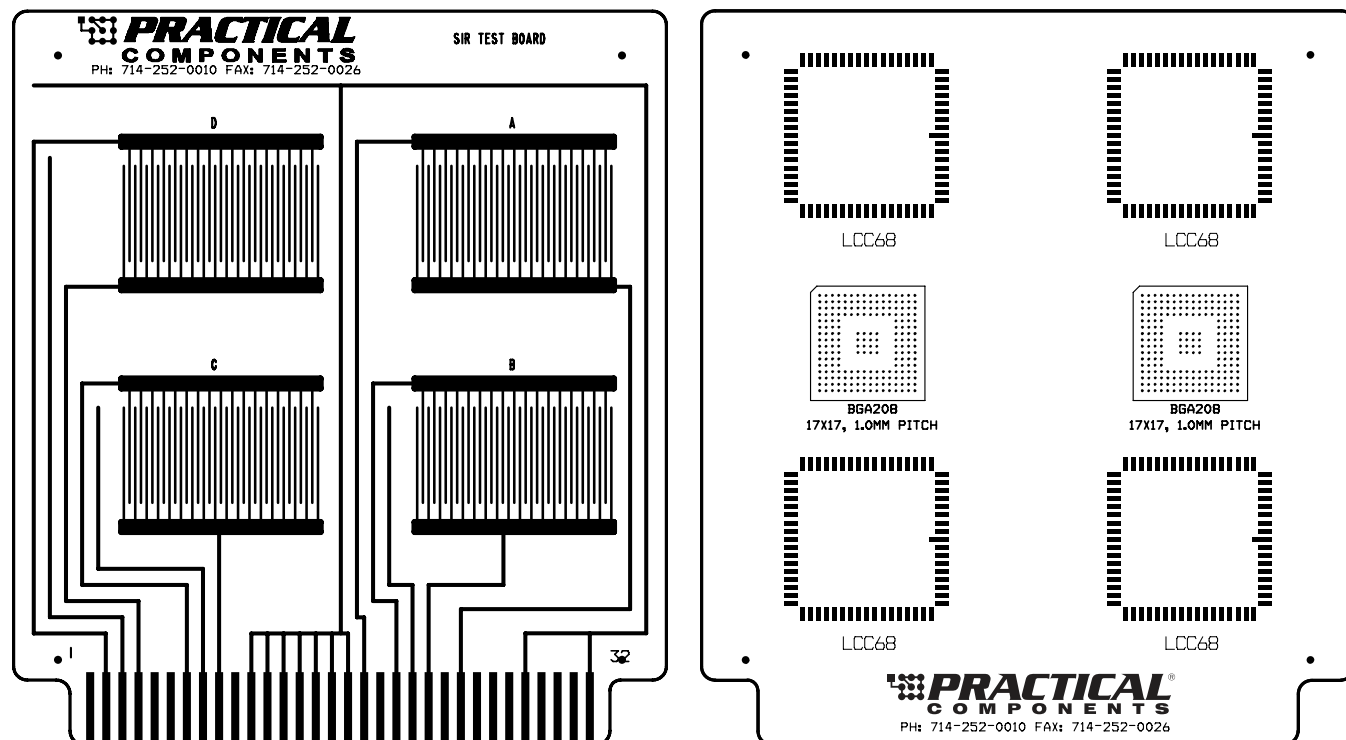


The Practical SIR board is double sided board to characterize fluxes by determining the degradation of electrical insulation resistance of rigid printed wiring board specimens after exposure to the specified flux. This test is carried out at high humidity and heat conditions. The board contains pads for LCC68 and A-PBGA208-1.0mm-17mm components. Kit is available Tin-Lead or Lead-Free (see note.)

SIR Test Board



Standard finish is ImAg. IS-410 board material.

Order Number: PCB-SIR (Board Only)

SIR Kits

Part Description	Quantity Per 1 Kit	Quantity Per 5 Kits	Quantity Per 10 Kits
68LCC-1.27mm-24.1mm	4	20	40
A-PBGA208-1.0mm-17mm-DC	2	10	20
Kit Order Number: (Tin-Lead)	SIR-0-01	SIR-0-05	SIR-0-10
Kit Order Number:(Lead-Free)	SIR-0-01-LF	SIR-0-05-LF	SIR-0-10-LF

Notes

- Gerber and X, Y Theta data included at no charge.
- PBGA is available Lead-Free with SAC305 or SAC405 solder ball alloy's.
LCC is only available with Au castellations which is standard.

