

The right tools for the right job

Poor handling procedures may sometimes damage corners and edges on printed circuit boards. Most of these types of damage to PCB's can be repaired using the BEST Board Repair Kit. This versatile repair kit along with our clear "how to" instructions offers you a way to save your high value boards and provide you with the materials to replace damaged board corners, edges and holes. Color agents can be added to the epoxy system in order to make it look like the original board.

The right instruction

BEST Inc. PCB repair artisans have been involved in board level repair for a combined 60 plus years. In addition, several BEST Inc. staff members have been teaching and contributing to the procedures found in the IPC "7721 Repair and Modification of Printed Boards and Assemblies". This combined experience is captured through a series of "how to" slides which will guide you through the actual repair procedures. These instructions provide advanced repair technicians some "tricks of the trade" which are key when performing PCB repairs.



After



Material Specifications

Quantity	Description
QTY 3	FR4 .93" diameter
QTY 3	FR4 .125" diameter
QTY 3	FR4 .187" diameter
QTY 5	Resin/Hardner, 2 gms
QTY 5	Orangewood sticks
QTY 1	Dental pick
QTY 1	Green color agent
QTY 1	Light green color agent
QTY 1	Medium green color agent
QTY 5	Foam swabs
QTY 5	Mixing cups
QTY 3	Syringe
QTY 1	Board file kit

*Individual Items may be purchased separately. All materials are RoHs compliant

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Before