

PRINTED CIRCUIT BOARD TRANSFER FILM

for Laser Printers
& Photocopiers

4 Easy Steps!

Eliminate Darkrooms,
Photochemicals, Negatives,
and Copy Cameras!

Make Printed Circuit Boards
Using a Laser Printer or
Photocopier; Direct from
CAD Software or Magazines.



PnP-BLUE

For High Precision
Professional PCB Layouts

1. Print or Copy
2. Iron-On
3. Peel-Off
4. Etch

Press-n-Peel™ BLUE Adds an Extra Layer of
Resist for Super Fine Lines (< 5 mil) and
Solid Ground Planes on Single & Double
Sided Standard Copper Clad Boards

PnP-WET

Easy Hobby
Quality PCB's

1. Print or Copy
2. Iron-On
3. Soak-Off
4. Etch

Press-n-Peel™ WET Transfers Printer or Copier
Toner as Resist to Single & Double
Sided Standard Copper Clad Boards
Use PnP-WET for Front Panel Decals Too!