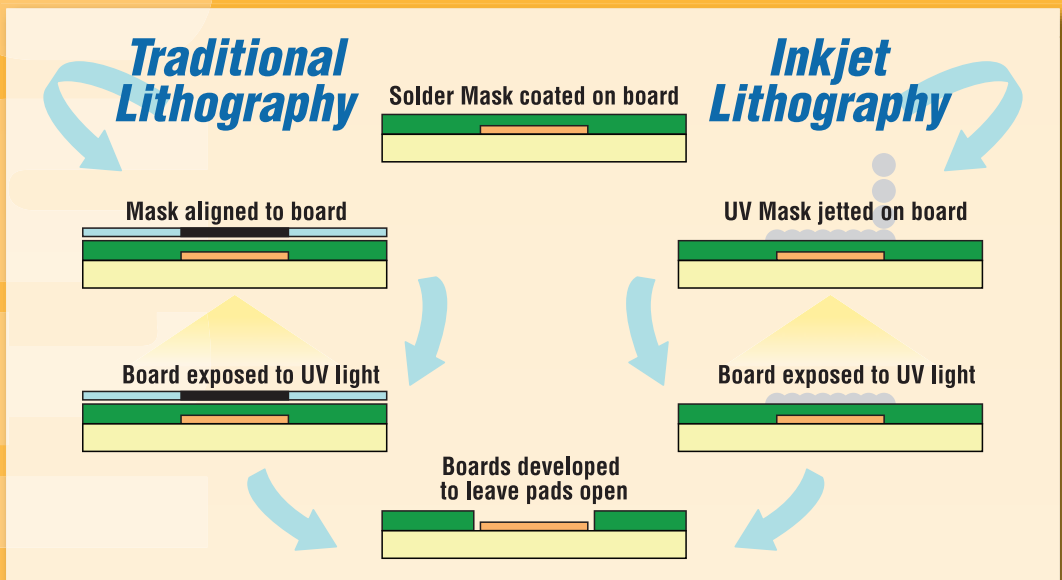


LithoJet™ UV Mask

Eliminating Registration Defects

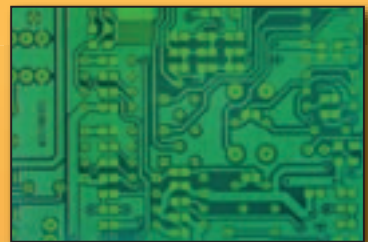
Description

LithoJet UV Mask is part of a unique digital soldermask imaging process that revolutionizes the way PWB fabricators process soldermasks. The product utilizes inkjet deposition technology to apply a temporary UV light blocking image mask to a soldermask coated board, to achieve accurate registration.

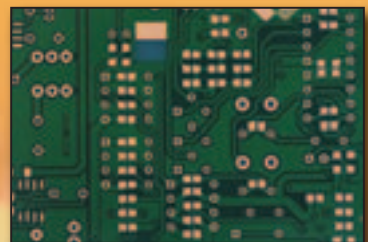


Benefits

- Compatible with existing liquid or dry film solder masks
- Direct CAD to Print
- Real time scaling for image compensation
- Higher yield and consistency
- Improved cycle-time
- Reduced scraps, materials and labor



Board printed with LithoJet UV Mask Ink



Exposed and developed board

[Click here for more information](#)