

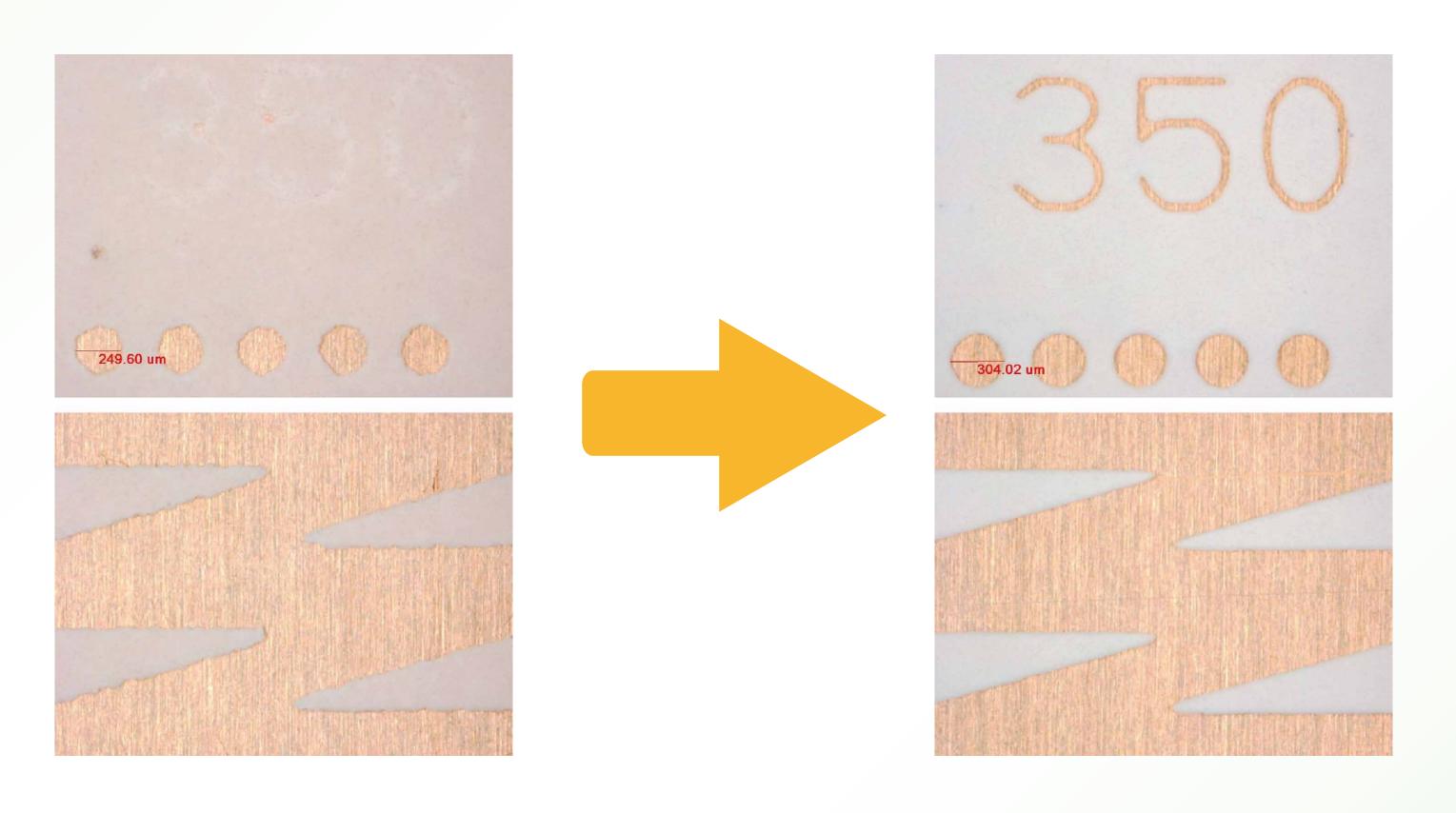


PSR-4000 HS Series

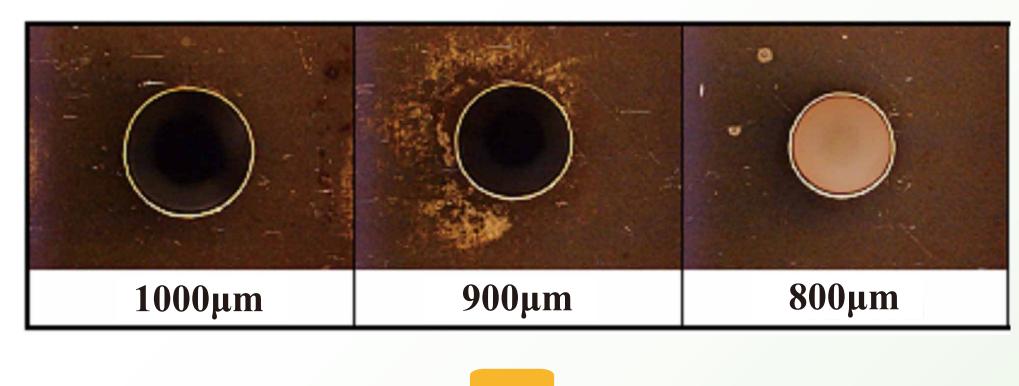
放熱対策現像型ソルダーレジスト Heat-Spread Photoimageable Solder Resist

- 熱伝導率が一般のソルダーレジストの約10倍 Thermal conductivity: app.10 times higher (compared with general solder resist)
- プリント配線板による放熱が可能 Heat spread function by PCB itself
- 一般のソルダーレジストと同じ工程で使用可能 Same process as general solder resist

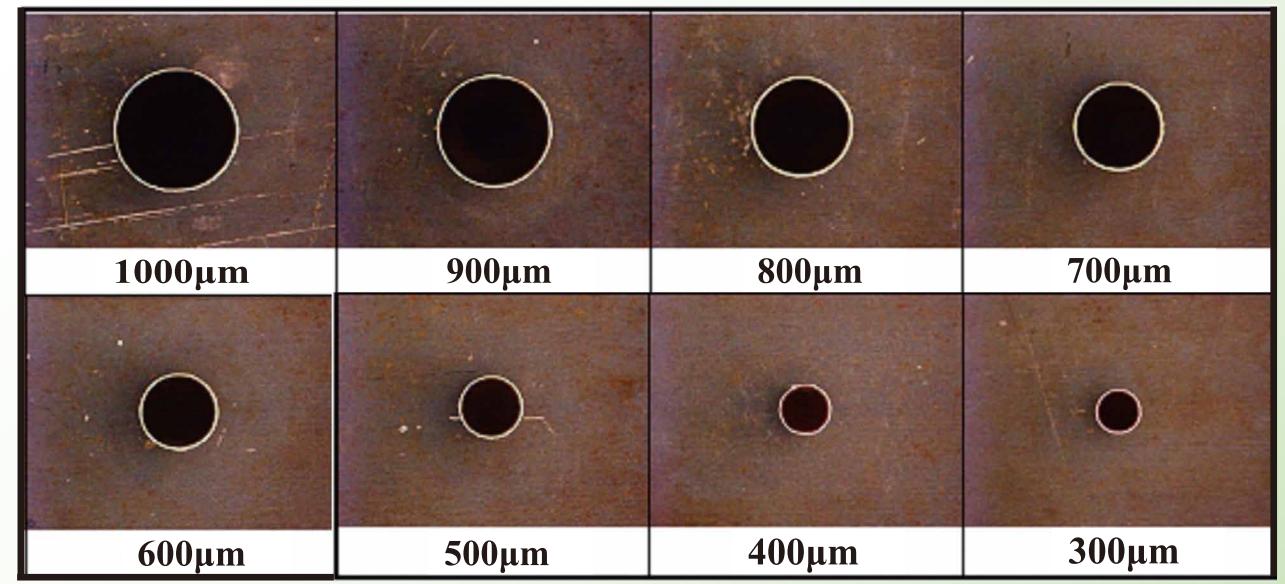
従来の問題点を改良した新規開発品:解像性・ハレーションを向上 Modified ink improved conventional problems: Upgrade resolution and halation



スルホール内の現像性が向上 Better developability inside PTH







反射率が向上し、LED 実装基板に対応 Y値:55→71 Higher reflection for LED application (Y-value 55→71)

