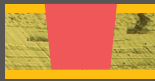


UV COPPER CLEARANCE



CO2 VIA DRILLING



UV COPPER CLEANING

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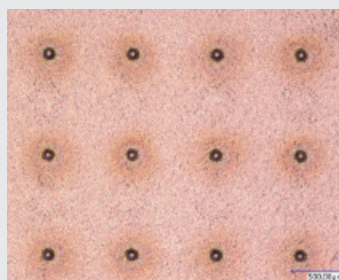


CombiDrill 500

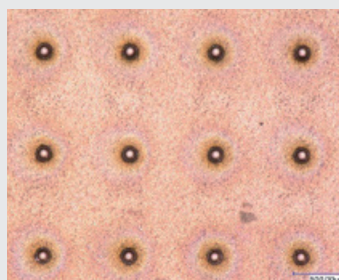
Hybrid UV-CO2 Laser



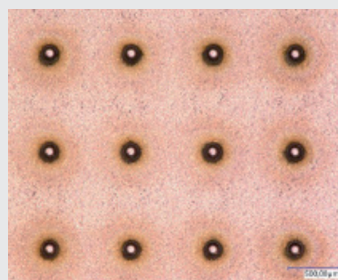
Available Options	
Models	CombiDrill 500
Laser Source	CO2 9400 nm / UV 355 nm
Via Size	50 μ m – 300 μ m
No. of Laser Beam	2
Productivity	300 vias/sec (Diameter 100 μ m, 12 μ m Cu, 1080PP, Depth 80 μ m)
Accuracy	+/-10 μ m
Station/Dimension	1 Station / 24" x 28"
Automation	Single Station with Integrated Loader
Dimension	2090 x 1970 x 2126 mm
Smart Factory I4.0	MES (Manufacturing Execution System) to Be Customized



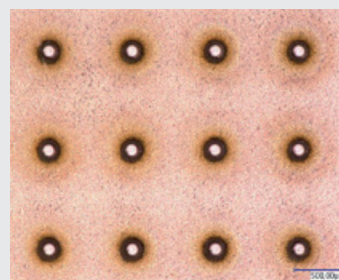
75 μ m via



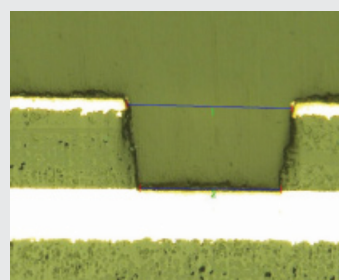
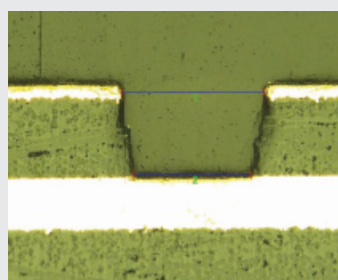
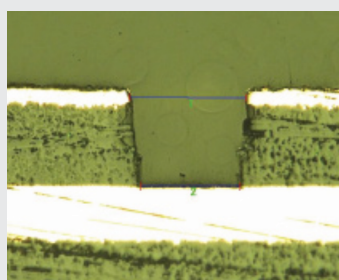
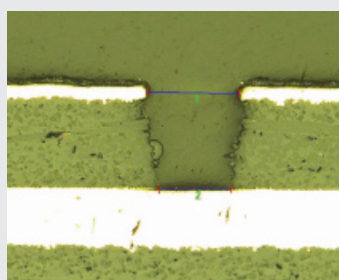
100 μ m via



125 μ m via



150 μ m via



Schmoll Maschinen HQ

Schmoll Maschinen (Germany)
 Odenwaldstraße 67
 D-63322 Rödermark/Ober-Roden
 Germany
 ☎ +49 60 74 89 01-0
 ✉ info@schmoll-maschinen.de
 🌐 www.schmoll-maschinen.de

Schmoll Asia Pacific

SAP Hong Kong (Head Office)
 ☎ +852-28505909
 ✉ sales@schmoll-asia.com
 🌐 www.schmoll-asia.com
SAP Taiwan
 ☎ +886-3-3583808
SAP Dongguan
 ☎ +86-769-22419199
SAP Kunshan
 ☎ +86-512-57371850

SAP Korea
 ☎ +82-31-4978779
SAP Thailand
 ☎ +66-2-711-7349-50
SAP Japan (Head Office Osaka)
 ☎ +81-6-6531-2127
SAP Malaysia
 ☎ +60 (0)4 588 7396



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