

Filename: _____

Comment:

Date/Time: 8/1/2008 08:13

Operator:

Sample:

Raster: 1 mm

Size: 4 inch

Scanradius: 50 mm



u-PCD

Lifetime:

Average: 2983.4 us

Median: 2306.4 us

Deviation: 98.99 %

Minimum: 20.711 us

Maximum: 29859 us

Time Range: 20 ms

Time Cursor: Auto

Sensitivity: 20 mV

Averaging: 4

MW Freq.: 10.282 GHz

Laser Power: 120 E11

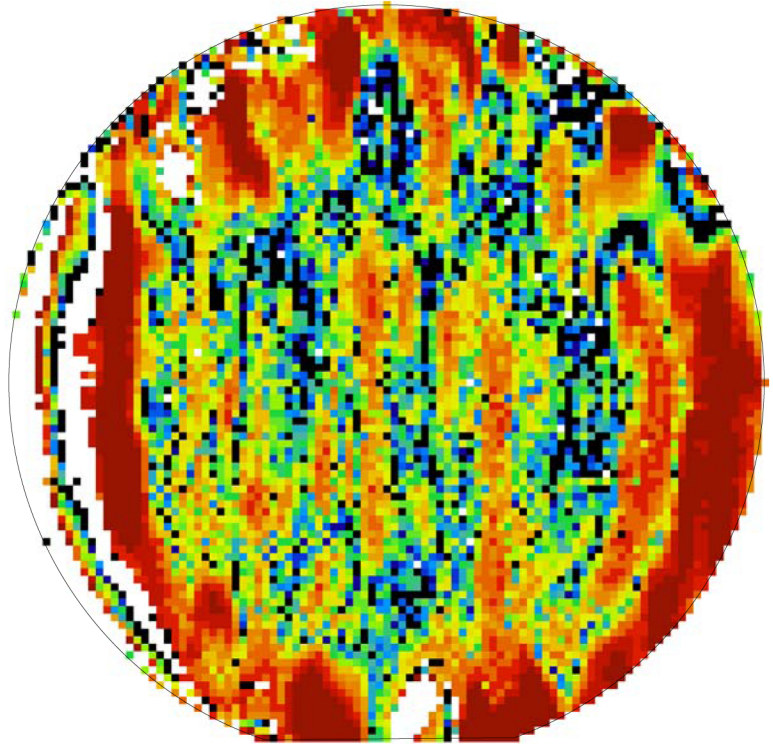
Pulse Width: 200 ns

Excited Area: 1 mm²

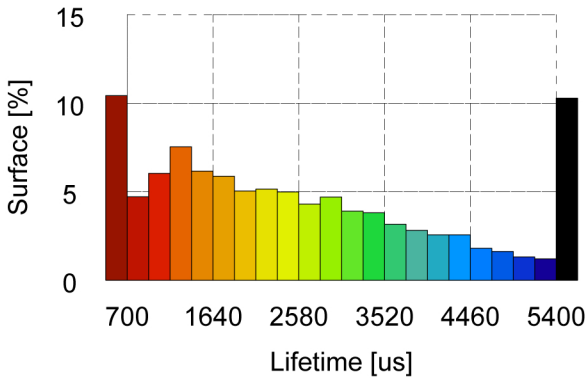
Laser Wavel.: 904 nm

Head Height: 2.5 mm

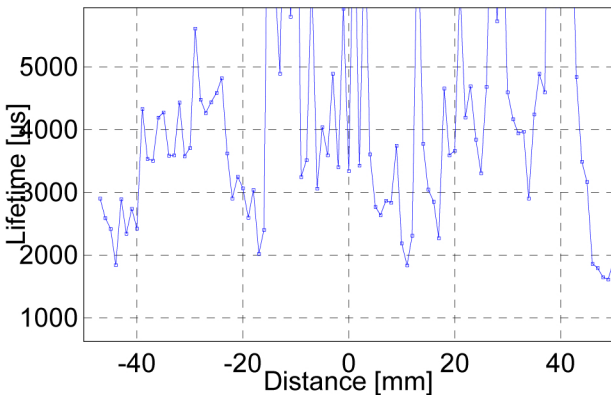
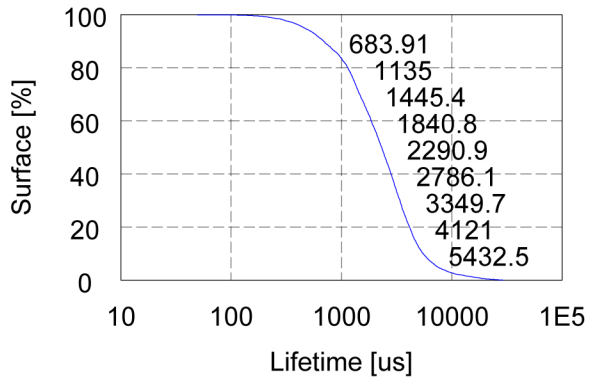
Duration: 00:16:37



HISTOGRAM



CUMULATIVE DISTRIBUTION



Width: 2 mm
Angle: 0°