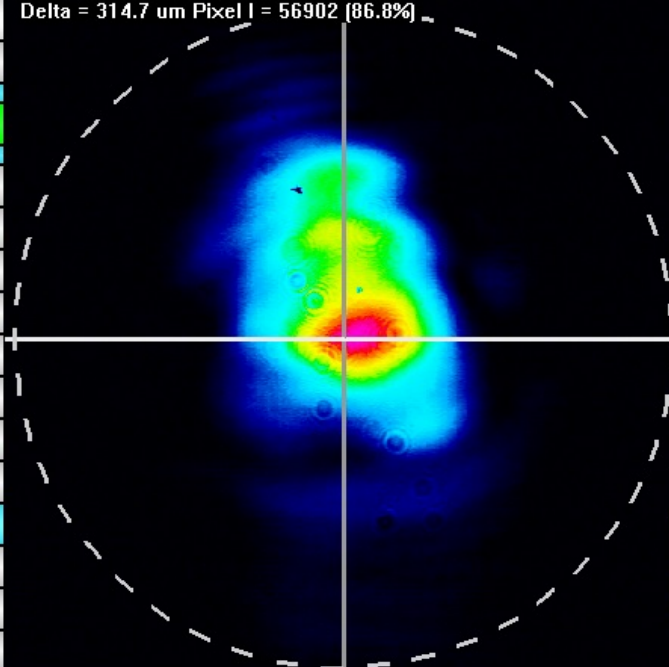
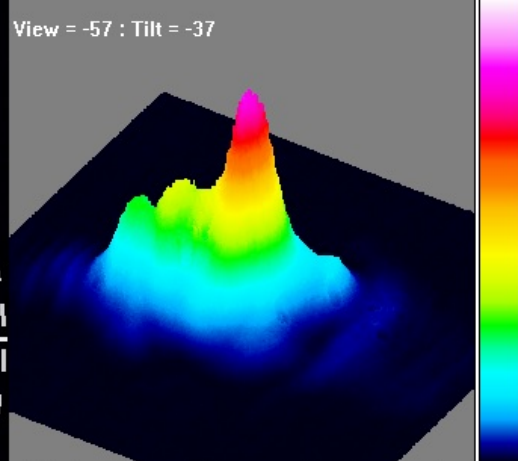


4xSigma[a]	
Clip[b]	13.5%
Ready #1 ccd_23.2	
Maj-ISO	1612.8 um
Min-ISO	954.8 um
ELP	-17.9 deg.
Ellip.	0.59
Orient.	72.1 deg.
Crosshair	-0.0 deg.
Xp	225.8 um
Yp	-219.3 um
Centroid: [absolute]	
ADC Peak %	86.0%
GFit	61.0%
Image zoom	2

Delta = 314.7 um Pixel I = 56902 [86.8%]



View = -57 : Tilt = -37



Relative Power: 0.00 Full Range = 2

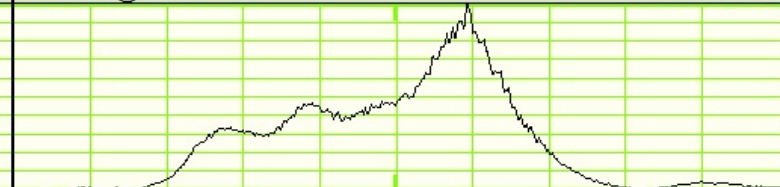
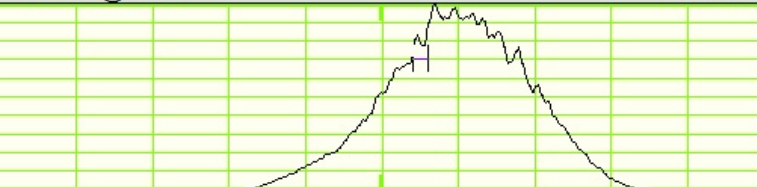
[Trigger off] delay = 0.000 ms

Imager Gain = 1.0

Exposure time = 7.802 ms (Auto)

2Wua @ 4Sigma 910.5 um
2Wub @ 13.5 % 939.4 um

2Wva @ 4Sigma 1480.2 um
2Wvb @ 13.5 % 1248.2 um



Dist. = 49.0 um : Enclosed power = 8.2% k = 85.9 %, B = 1.0 %

Scale = 250.0 um/div

Peak = 83.7 %, B = 1.0 %