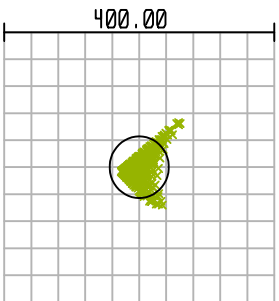
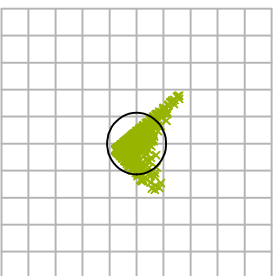


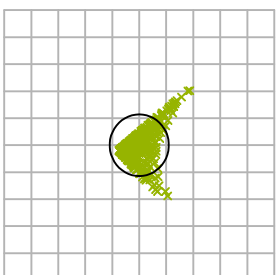
+ 1.0830
 x 4.6645



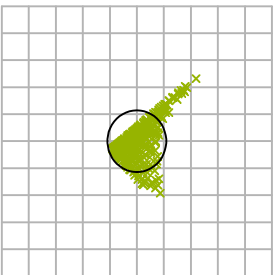
IMR: -10.062, 2.982 MM



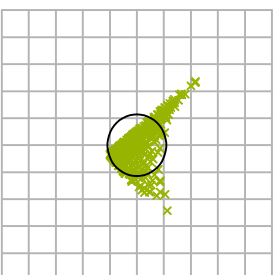
IMR: 0.003, 0.013 MM



IMR: -5.030, 1.525 MM



IMR: 5.035, -1.552 MM



IMR: 10.068, -3.171 MM

SURFACE: IMR

SPOT DIAGRAM

MON JAN 19 2009 UNITS ARE μm , AIRY RADIUS : 44.65 μm
 FIELD : 1
 RMS RADIUS : 29.032 2 33.126
 GEO RADIUS : 88.573 110.046 3 33.953 38.243 4 41.501
 SCALE BAR : 400 REFERENCE : CENTROID 5 128.344

EBERT 408 X 2340.ZMX
 CONFIGURATION 1 OF 4