

20keV 20nm

Cursor Height = 97.68 nm

(a)

Xylene, 26nC/cm

20 nm



Mag = 349.24 K X

EHT = 10.00 kV

WD = 6.2 mm

Signal A = InLens System Vacuum = 3.62e-006 mbar

Date :30 Sep 2010 Time :17:41:23

(b)

Chlorobenzene, 42nC/cm

100 nm



EHT = 10.00 kV

WD = 6.7 mm

Signal A = InLens

Photo No. = 853

(c)

Cyclohexane, 20nC/cm

100 nm



EHT = 6.00 kV

WD = 6.0 mm

Signal A = InLens

Photo No. = 1779