



1 μm
|
Mag = 5.00 K X

EHT = 3.00 kV
WD = 7.0 mm
Aperture Size = 30.00 μm
Brightness = 50.7 %

Signal A = InLens
Signal B = SE2
Mixing = On
Mix Signal = 0.4555

Image Pixel Size = 22.33 nm
Contrast = 29.6 %

BPI
Ultra plus