

## ITO film, Deposited at 200 C with O<sub>2</sub> Flow-rate of 35 sccm using E-beam#2

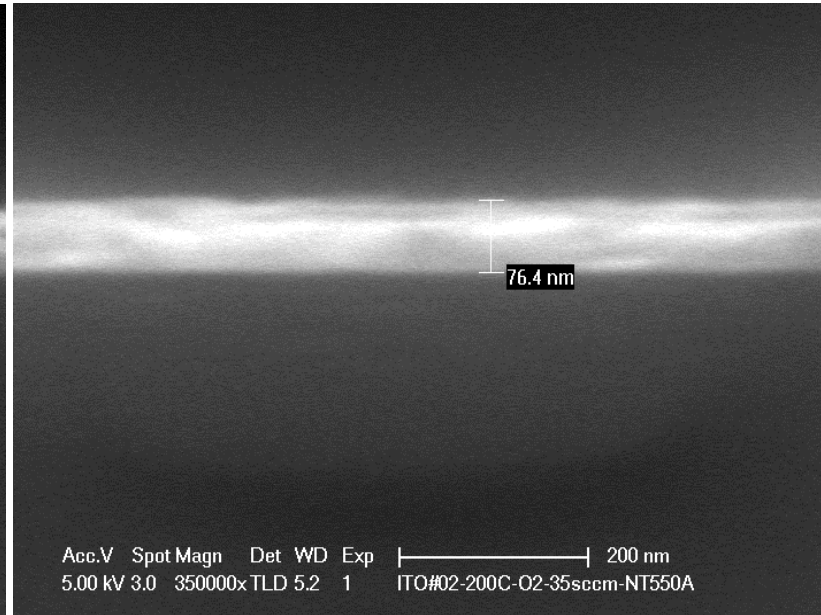
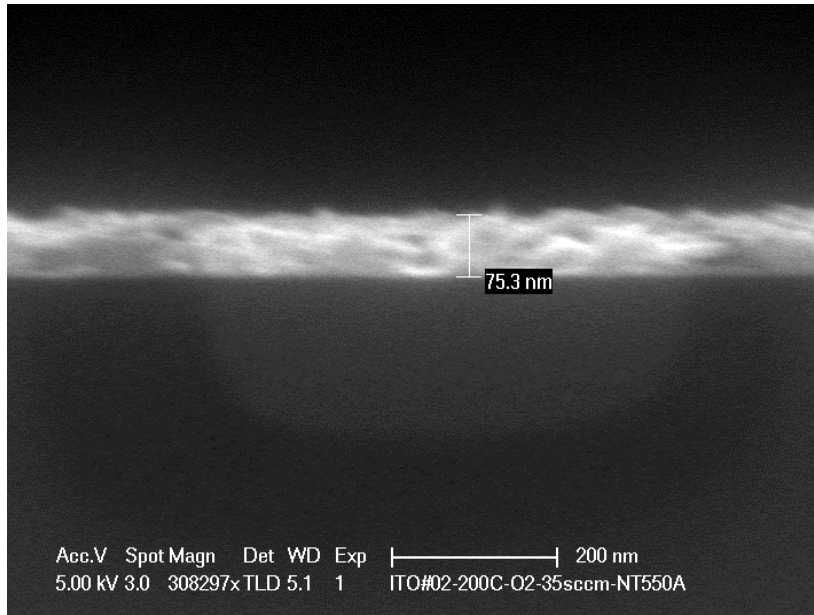
**Samples:** Si, SiO<sub>2</sub>/Si, and glass.

**Tool:** E-beam#2: tooling factor=110, rate=1 Å/s, chuck temperature =200°C (480), Base pressure=3.57e-6 Torr, working pressure=3.6 e-4 Torr.

Results:

1) Resistivity= $9.51 \times 10^{-4} \Omega\text{cm}$ .

2) Film Profile



3) Transmission Spectrum

Transmission of ITO film, Deposited at 200 C with O<sub>2</sub>=35sccm flow using E-beam#2

