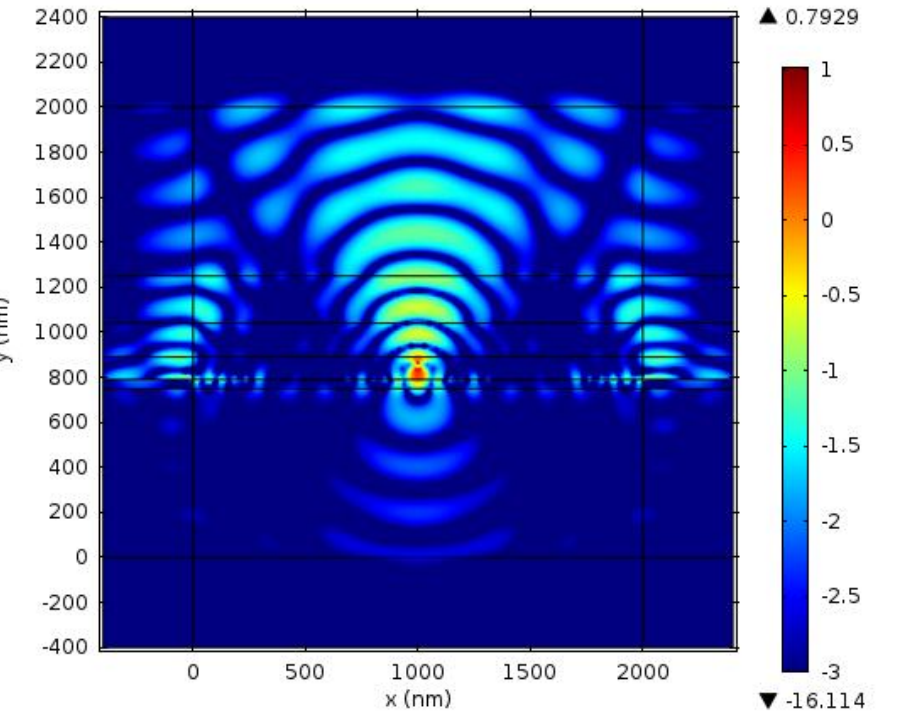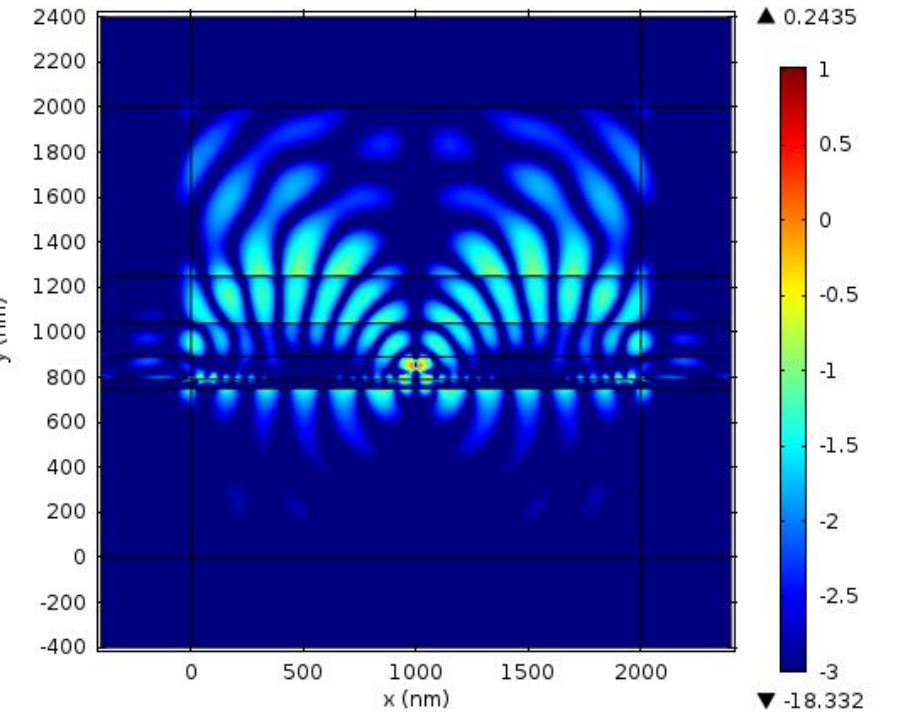# COMSOL RF – PML layer + SCB

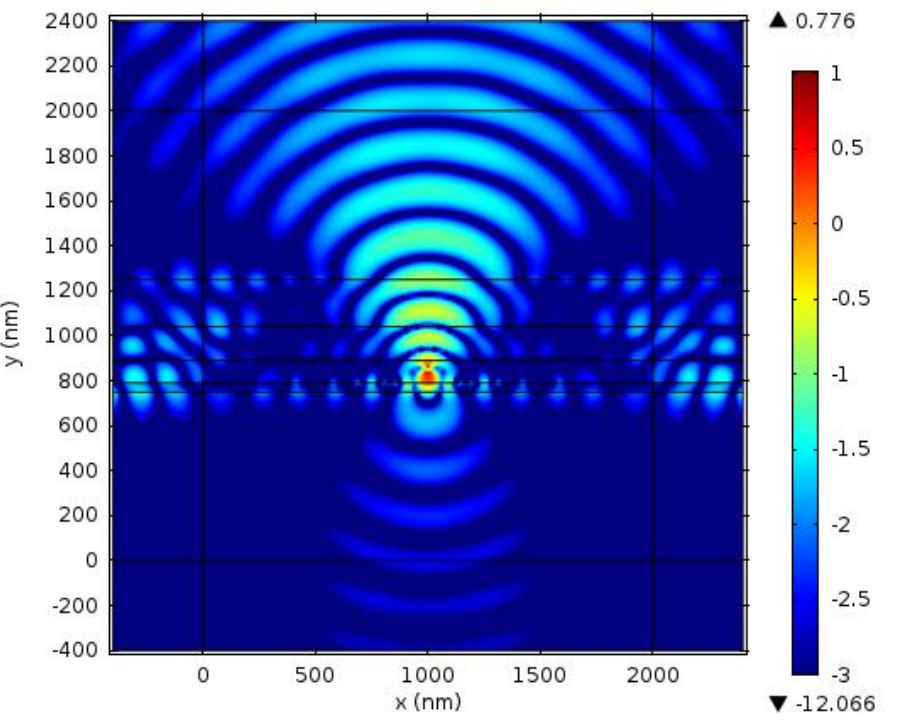freq(1)=7.494811e14 Surface: log(abs(real(emw.Ex)/0.75E+7))

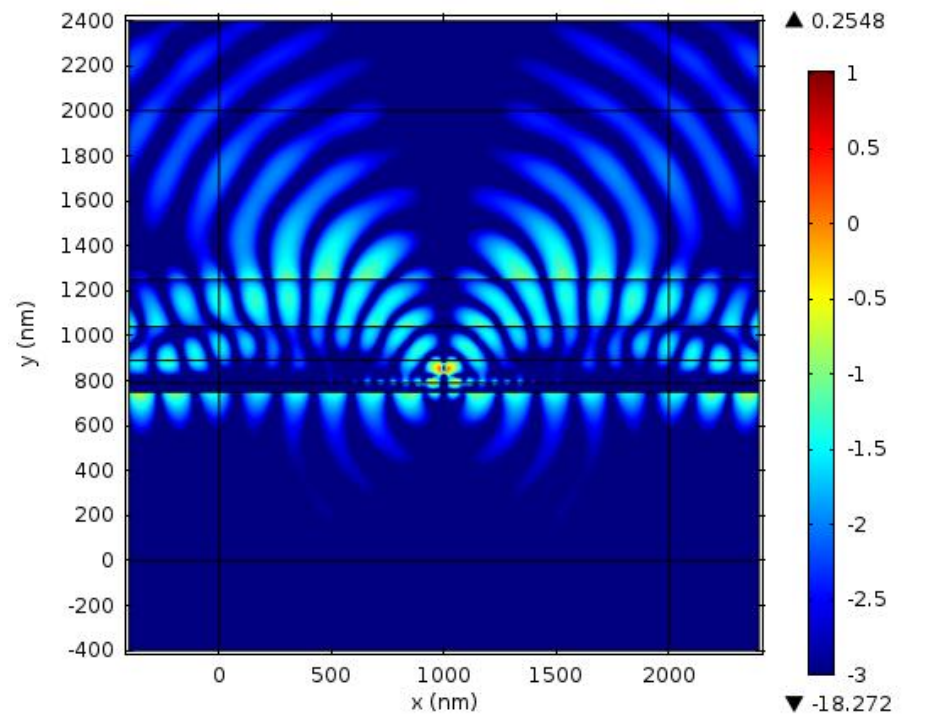freq(1)=7.494811e14 Surface: log(abs(real(emw.Ey)/0.75E+7))

|Ex|

|Ey|

COMSOL RF – SCB only (PML disabled)

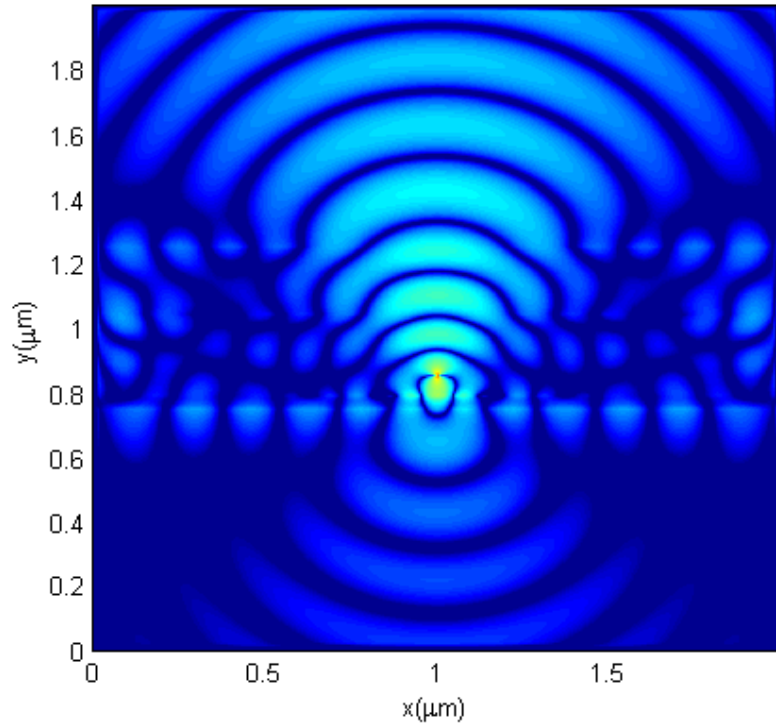freq(1)=7.494811e14   Surface: log(abs(real(emw.Ex)/0.75E+7))

freq(1)=7.494811e14   Surface: log(abs(real(emw.Ey)/0.75E+7))
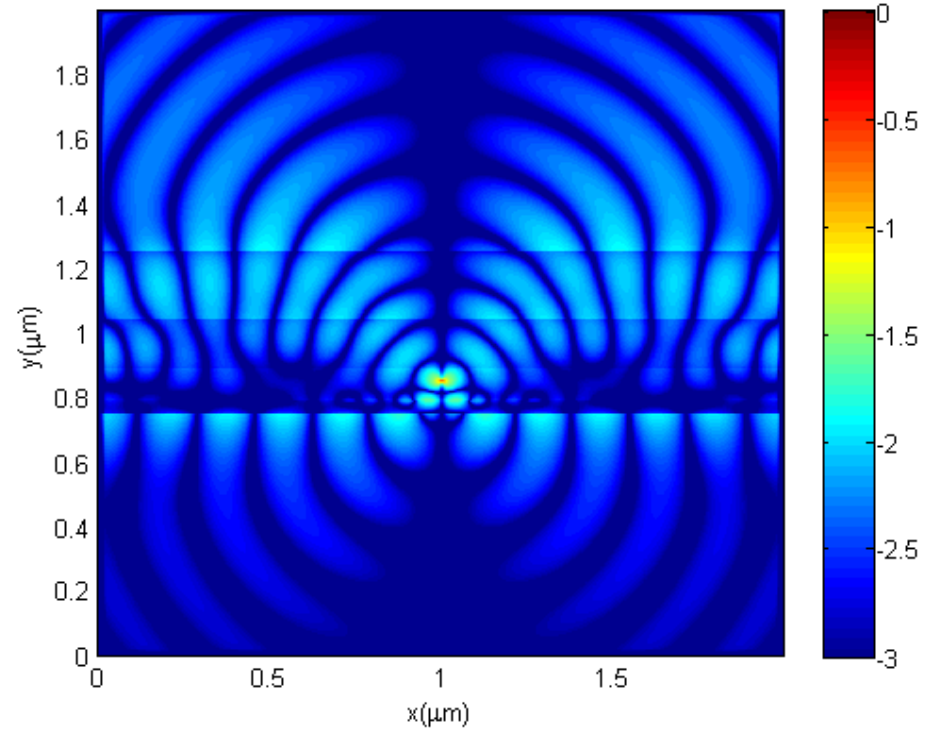
|Ex|

|Ey|

FDTD (self-developed program) – CPML absorption BC.

|Ex| |Ey|