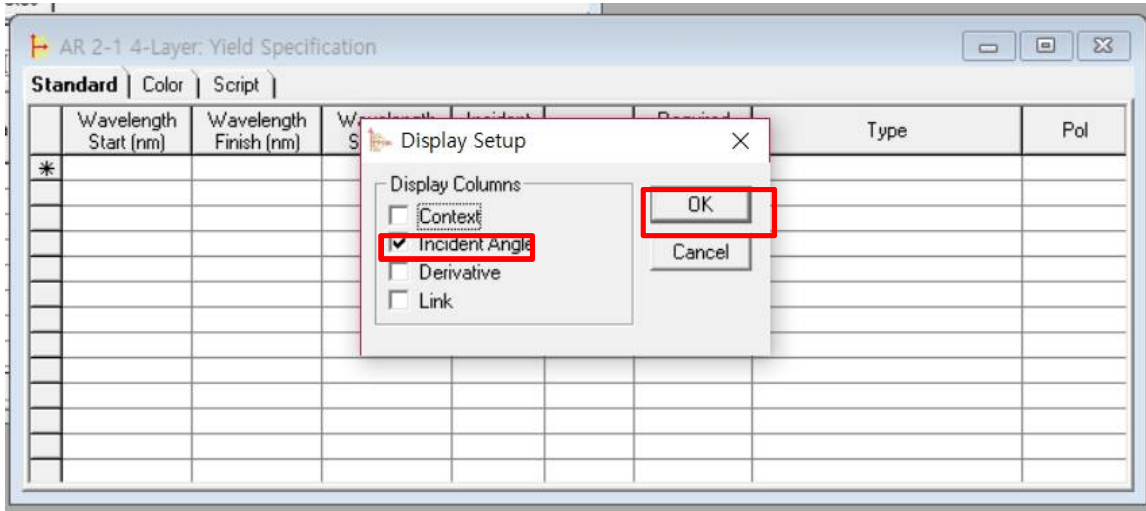


File > Display Setup (표시 항목 수정)

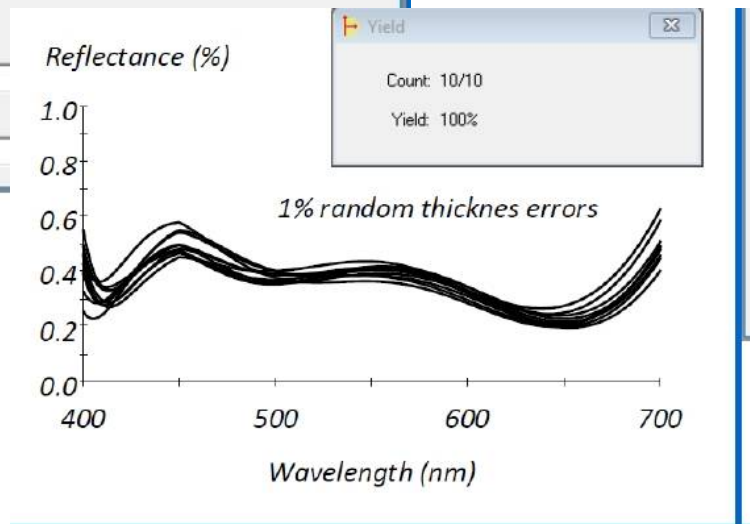
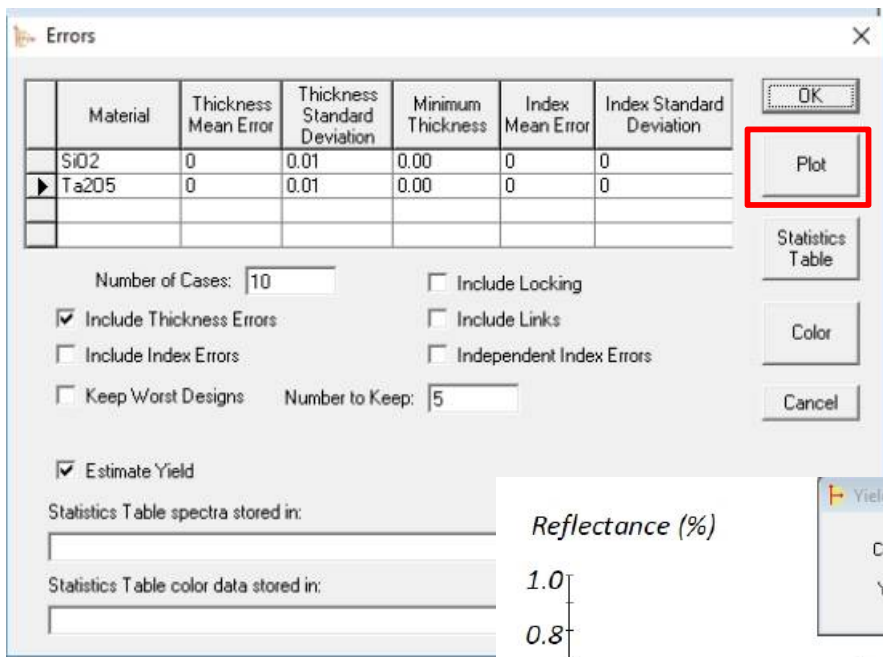
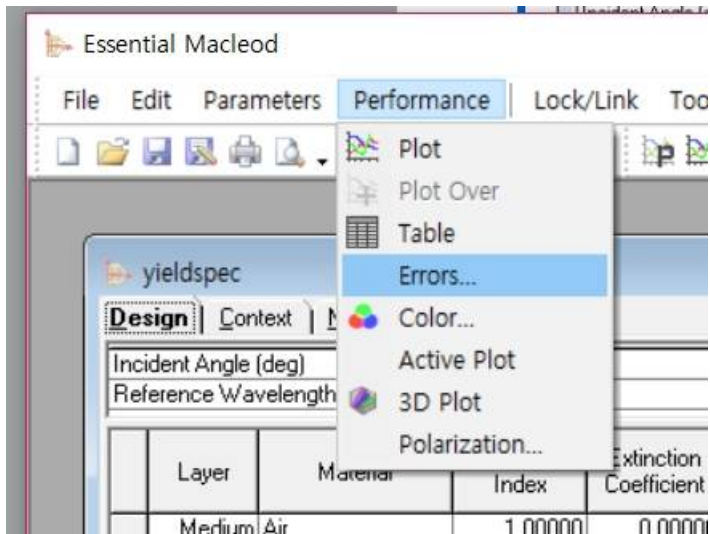


Layer별 아래와 같이 입력

	Wavelength Start (nm)	Wavelength Finish (nm)	Wavelength Step (nm)	Incident Angle	Operator	Required Value	Type	Pol
▶	400.00	700.00	1.00	0.00	<=	0.600000	Avg Reflectance (%)	-
	400.00	700.00	1.00	10.00	<=	0.600000	Avg Reflectance (%)	Mean
	400.00	700.00	1.00	20.00	<=	0.600000	Avg Reflectance (%)	Mean
	400.00	700.00	1.00	30.00	<=	0.600000	Avg Reflectance (%)	Mean
*	400.00	700.00	1.00	0.00	<=	0.700000	Reflectance (%)	-



Figure 1. The yield specification for the four-layer antireflection coating design is shown at the top right. This includes some average reflectances over a range of angles and an absolute specification at normal incidence. The normal incidence plot is at the lower left and the yield superimposed on it.



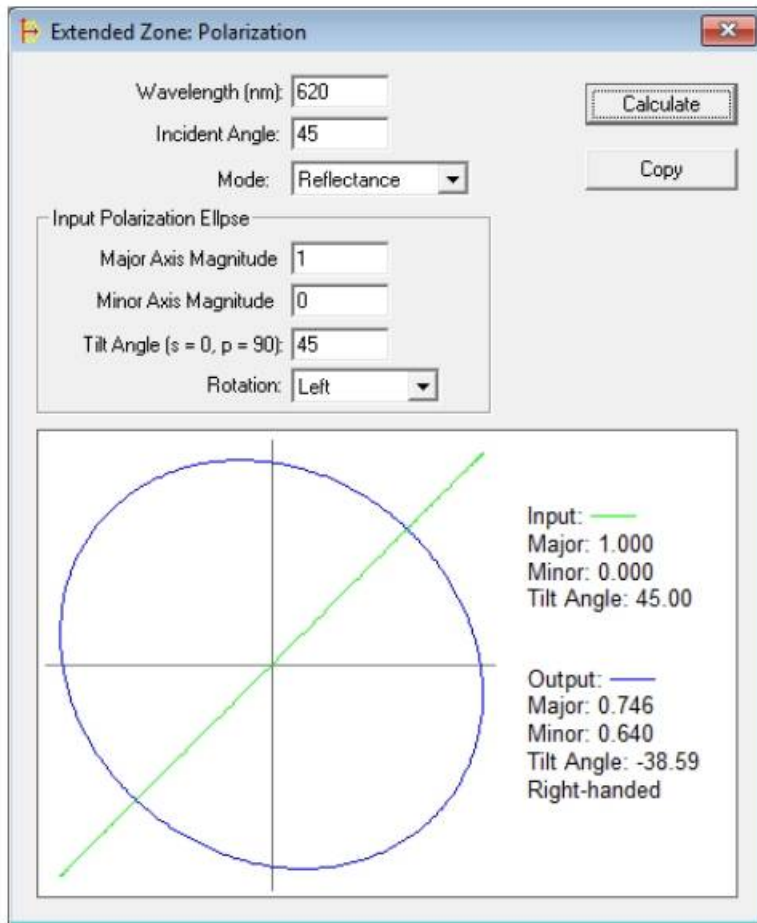


Figure 2. The wavelength, angle of incidence and mode are at the very top. The input polarization ellipse, defined in the following fields, is shown in green in the lower part together with the output ellipse in blue.↵

File > Save all (모든 파일 저장)