

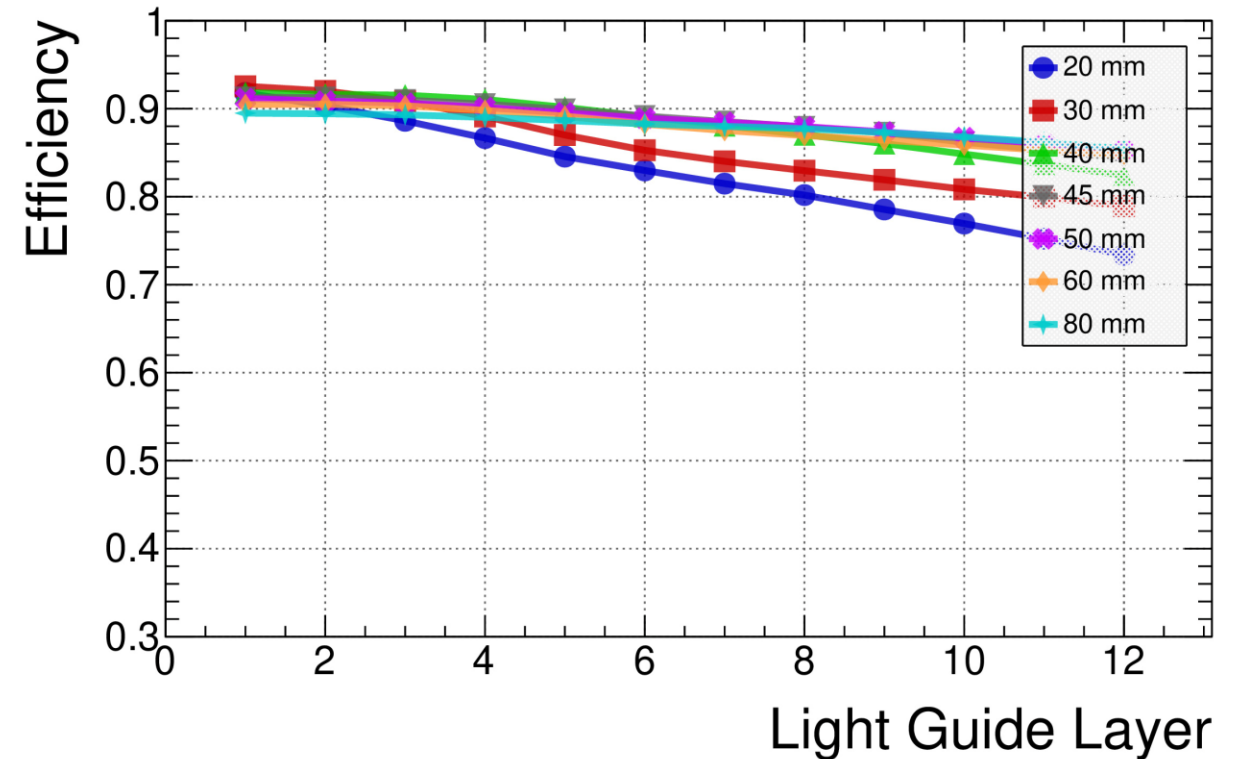
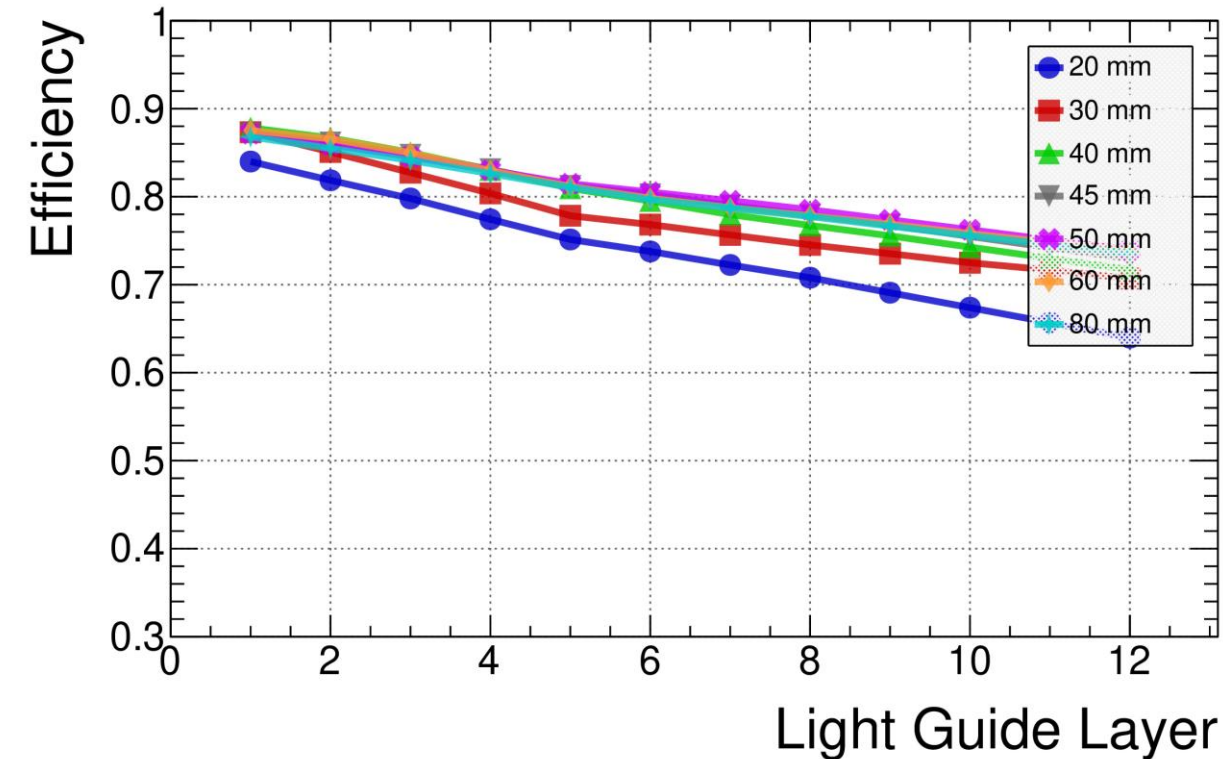
Efficiency

Double-Clad ($\theta_{\max} = 26.7^\circ$)

Single-Clad ($\theta_{\max} = 20.4^\circ$)

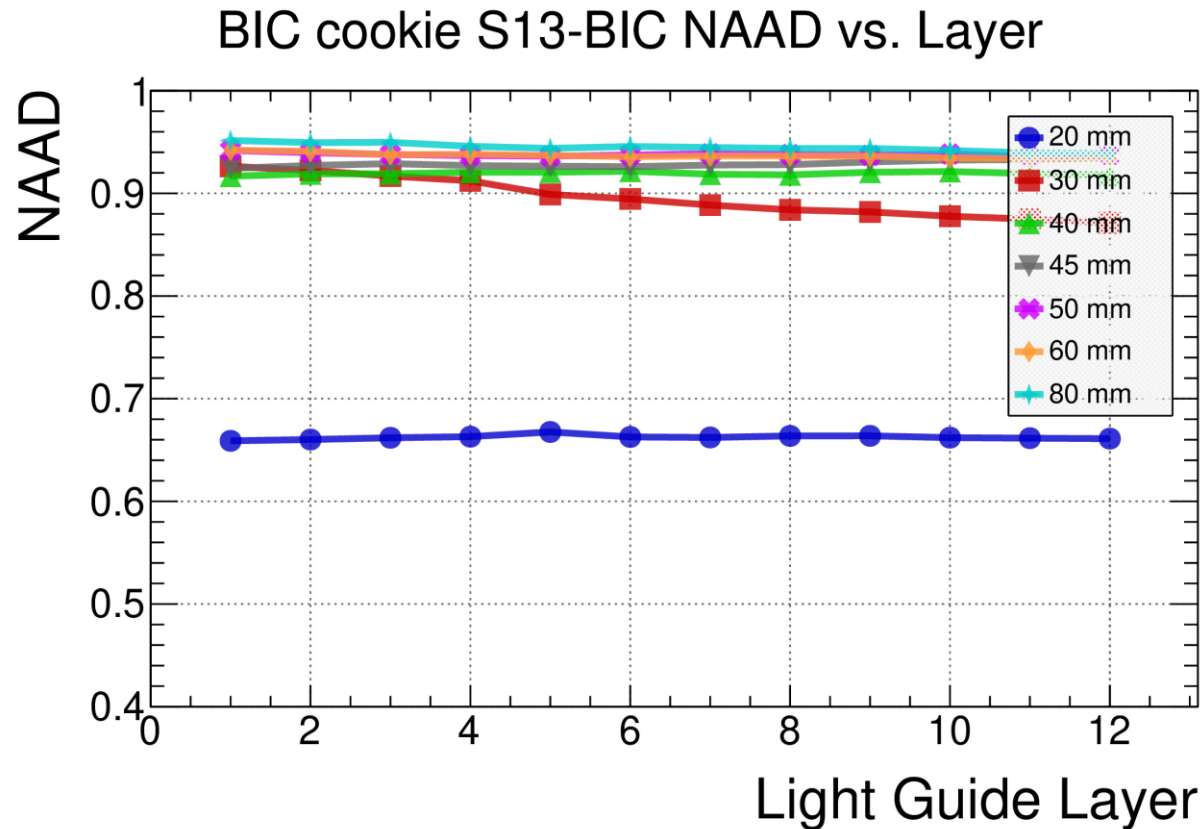
BIC cookie S13-BIC Efficiency vs. Layer

BIC cookie S13-BIC Efficiency vs. Layer

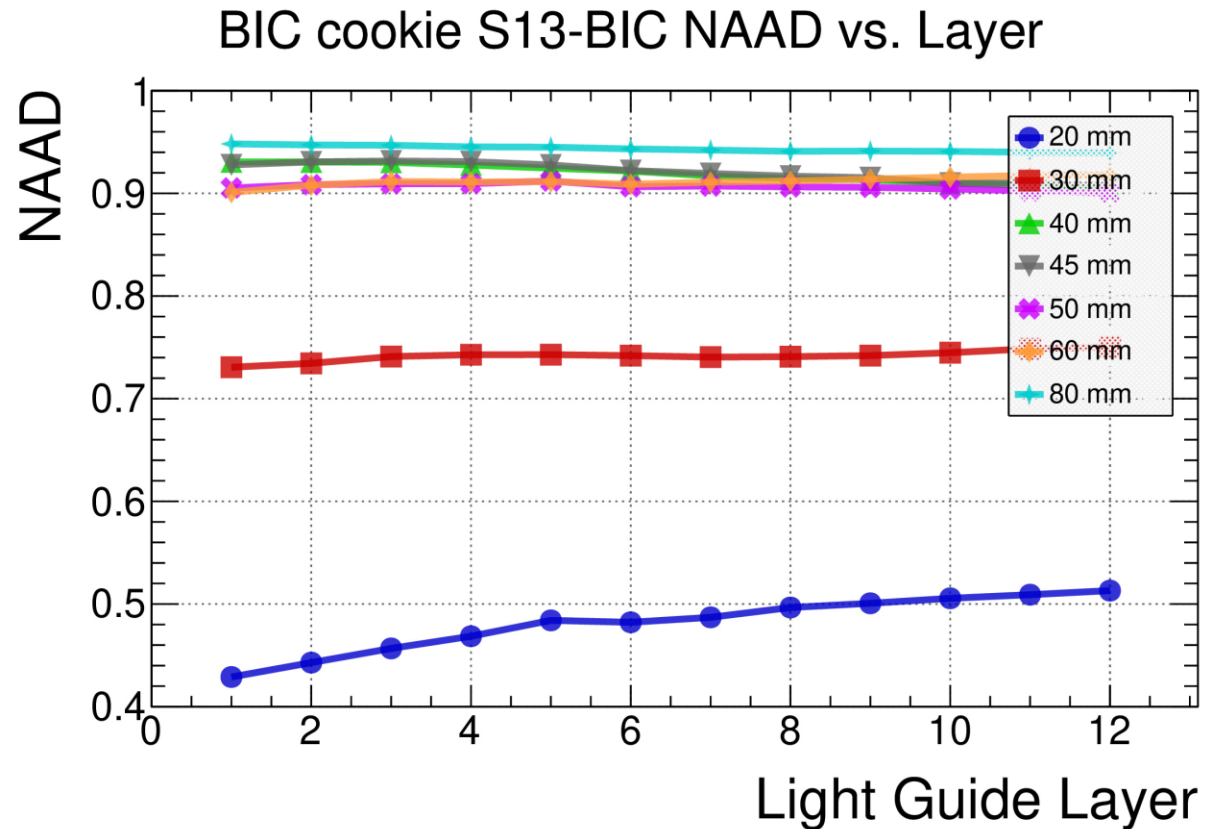


Flatness Metric

Double-Clad ($\theta_{\max} = 26.7^\circ$)



Single-Clad ($\theta_{\max} = 20.4^\circ$)



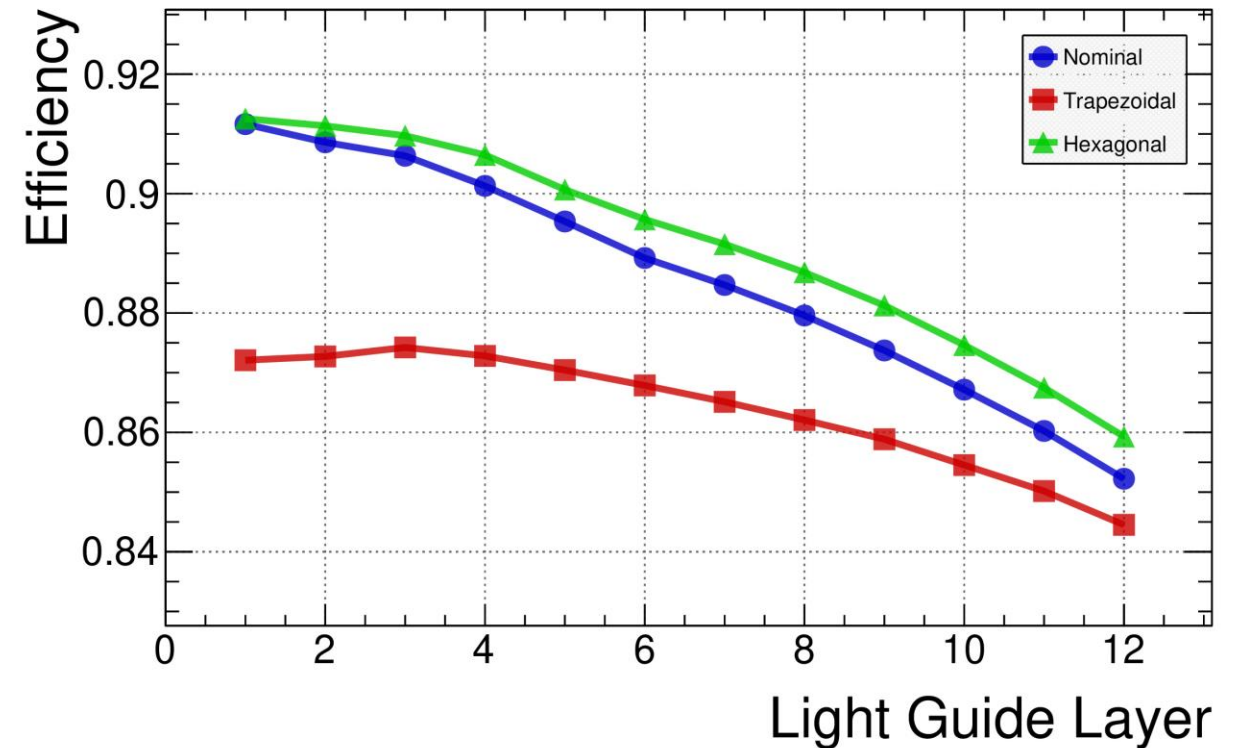
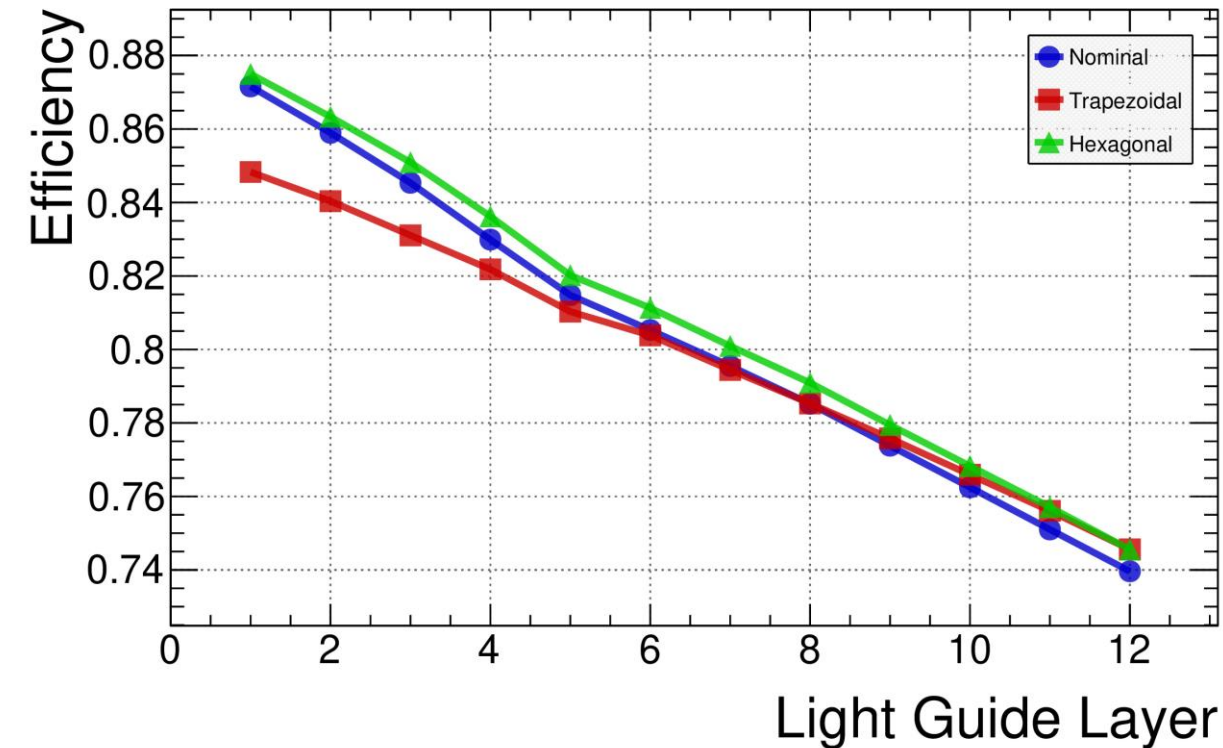
Efficiency (Alternate Shapes)

Double-Clad ($\theta_{\max} = 26.7^\circ$)

Single-Clad ($\theta_{\max} = 20.4^\circ$)

50 mm cookie S13-BIC Efficiency vs. Layer

50 mm cookie S13-BIC Efficiency vs. Layer

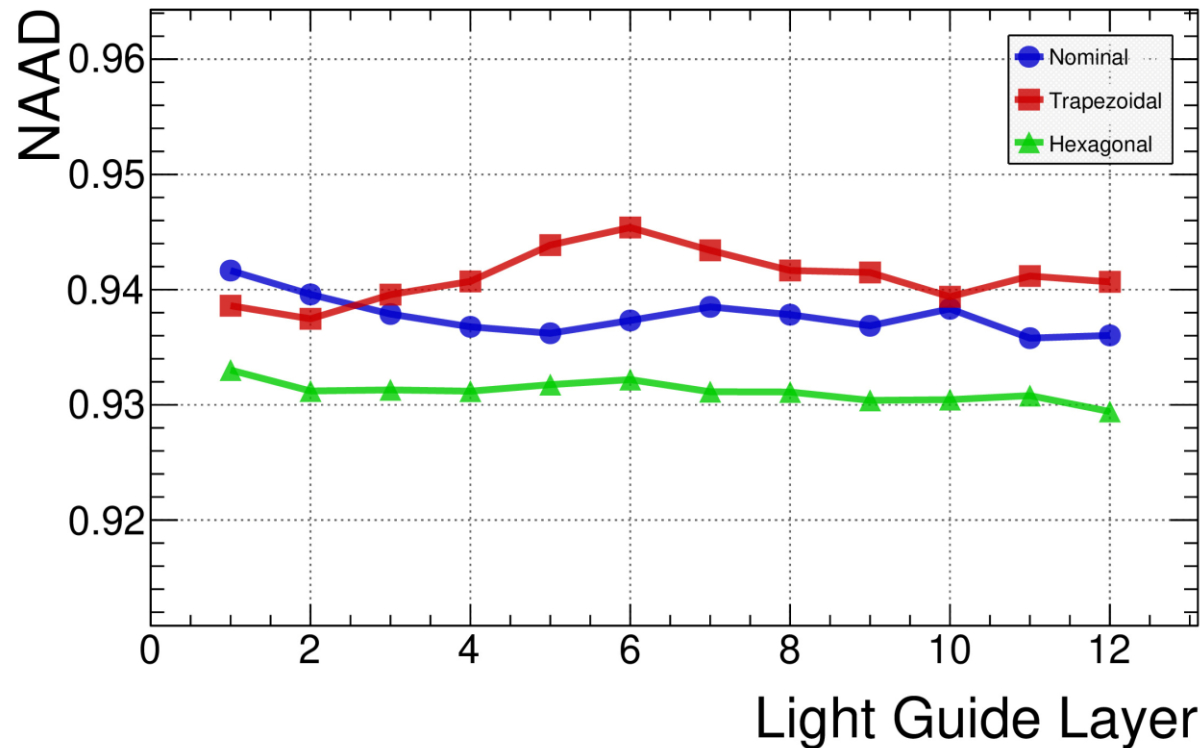


Flatness Metric (Alternate Shapes)

Double-Clad ($\theta_{\max} = 26.7^\circ$)

Single-Clad ($\theta_{\max} = 20.4^\circ$)

50 mm cookie S13-BIC NAAD vs. Layer



50 mm cookie S13-BIC NAAD vs. Layer

