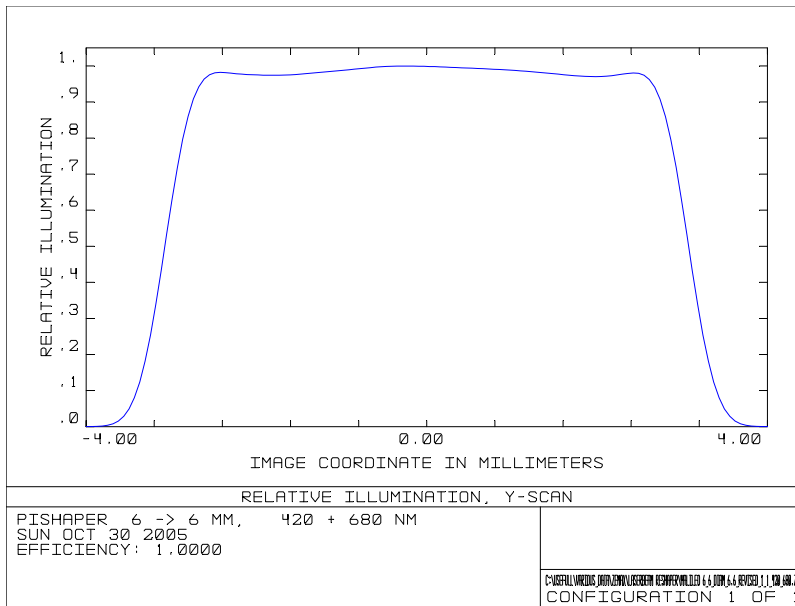


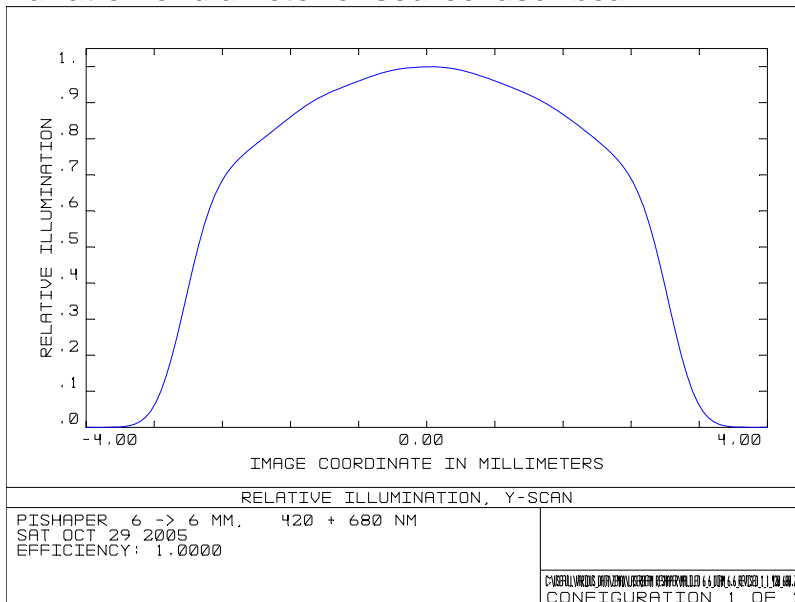
Diameter variation calculations for π Shaper 6 6 VIS



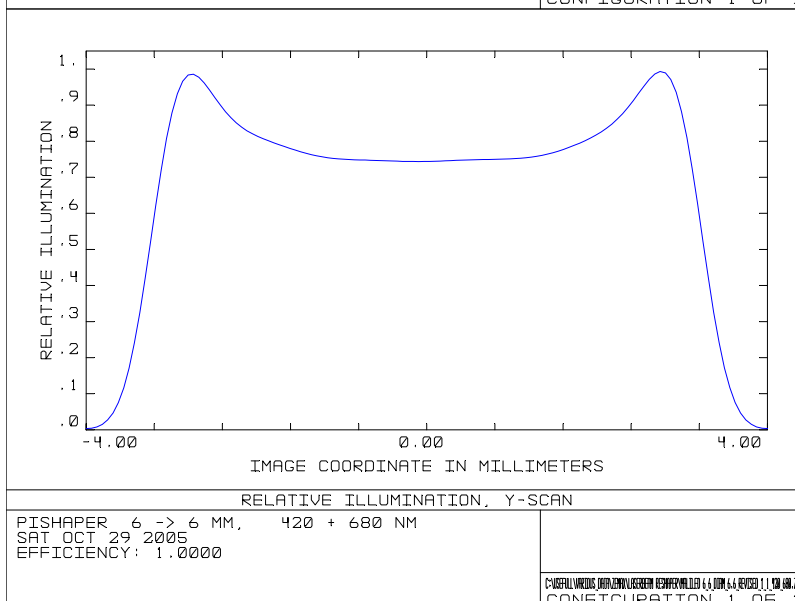
Intensity profile at the output of π Shaper6_6_VIS under input laser beam of **6 mm** diameter ($1/e^2$)

According to design the non-uniformity of the output beam intensity distribution is within $\pm 2\%$ range.

Variation of diameter of source laser beam.



Intensity profile at the output of π Shaper6_6_VIS under input laser beam of **5 mm** diameter ($1/e^2$)



Intensity profile at the output of π Shaper6_6_VIS under input laser beam of **7 mm** diameter ($1/e^2$)