



NSGS-AC-GP ($\text{tol}_{\text{local}} = 10^{-04}$)
 NSGS-AC-GP ($\text{tol}_{\text{local}} = 10^{-06}$)
 NSGS-AC-GP ($\text{tol}_{\text{local}} = 10^{-08}$)
 NSGS-AC-GP ($\text{tol}_{\text{local}} = 10^{-10}$)



The figure shows four horizontal line segments corresponding to different tolerance levels. The top segment (purple) is a single solid line. The second segment (green) consists of two solid lines with a gap. The third segment (light blue) consists of three solid lines with gaps. The bottom segment (orange) consists of six short, dashed line segments.

NSGS-AC-GP ($\text{tol}_{\text{local}} = 10^{-12}$)
 NSGS-AC-GP ($\text{tol}_{\text{local}} = 10^{-14}$)
 NSGS-AC-GP ($\text{tol}_{\text{local}} = 10^{-16}$)



The figure shows three horizontal line segments corresponding to different tolerance levels. The top segment (yellow) is a single solid line. The middle segment (blue) consists of two solid lines with a gap. The bottom segment (purple) consists of two short, dashed line segments.