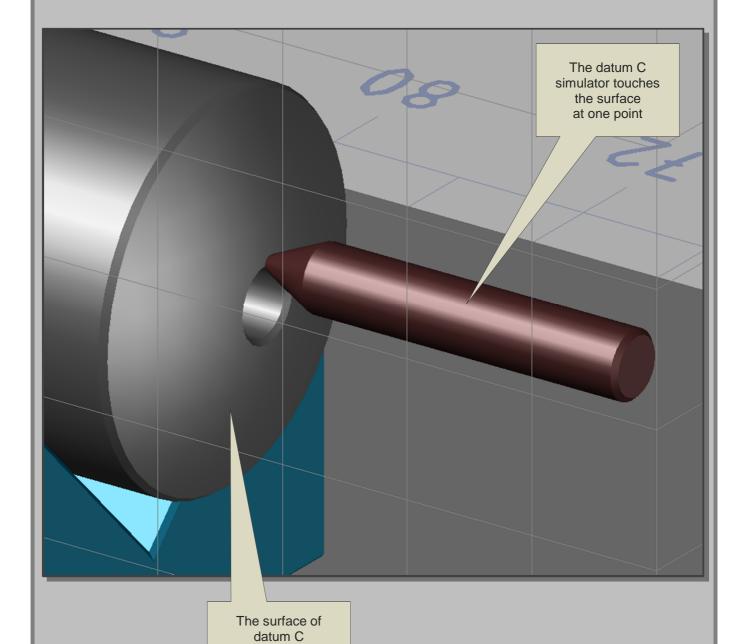
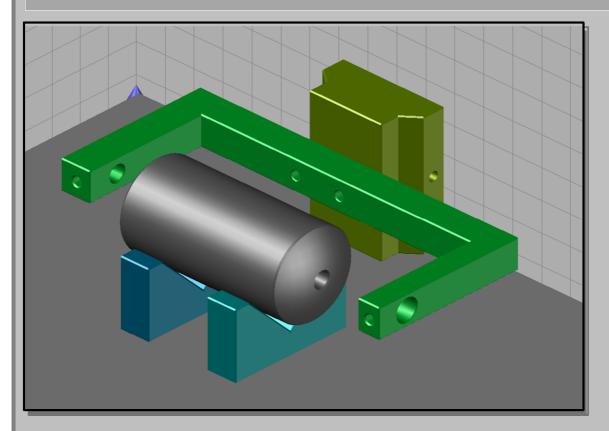
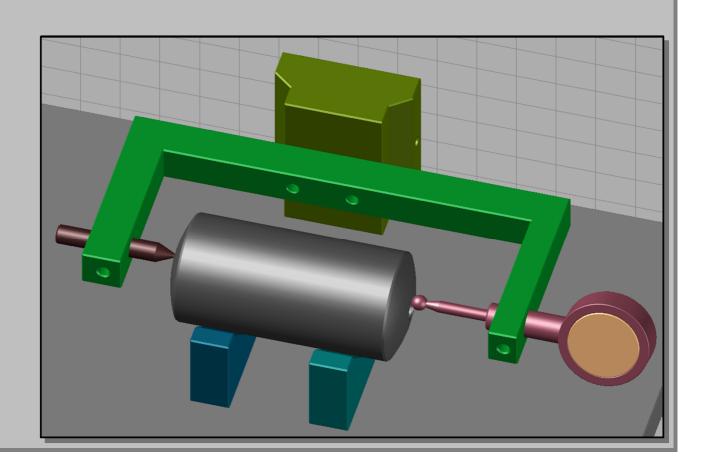


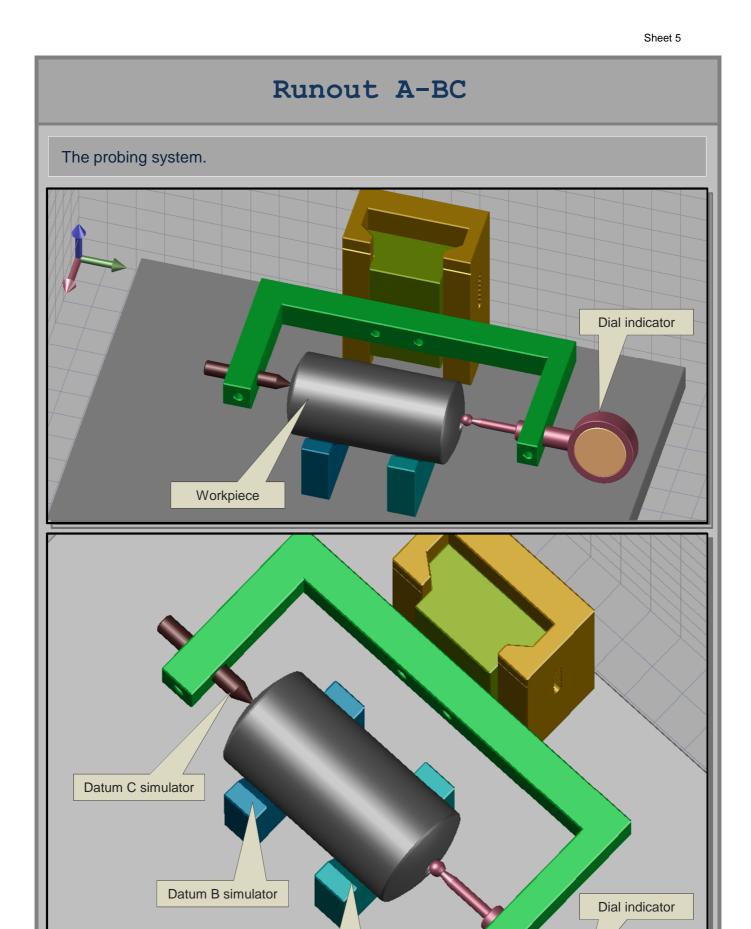
# Runout A-BC Force F Force F Datum simulator V block #1 V block #2



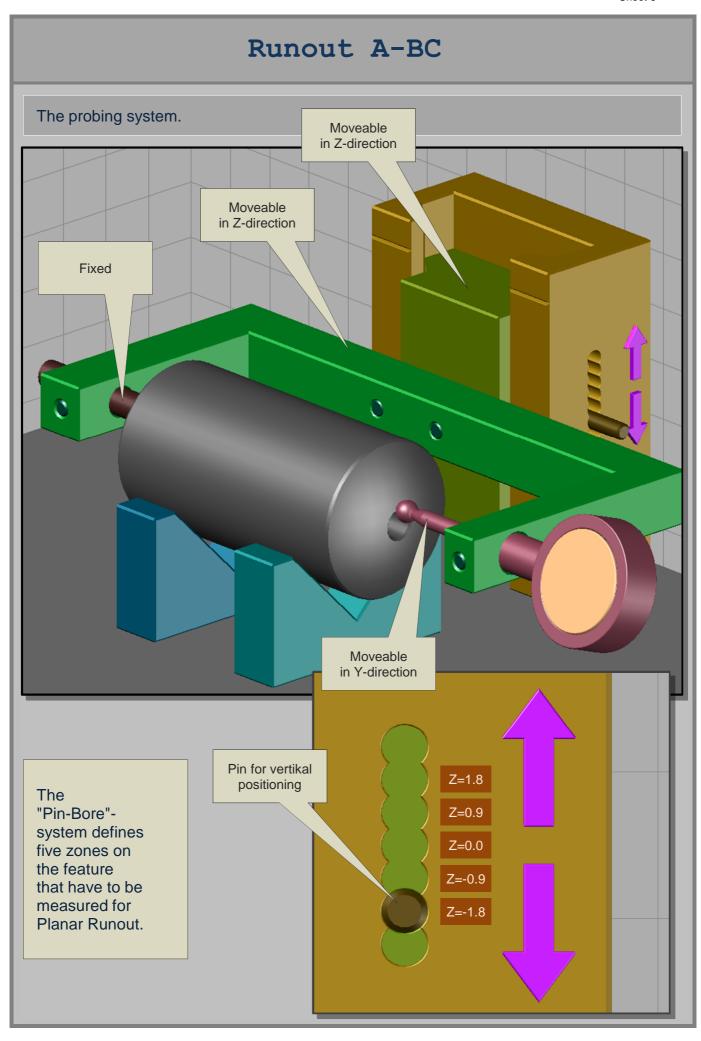
The probing system.





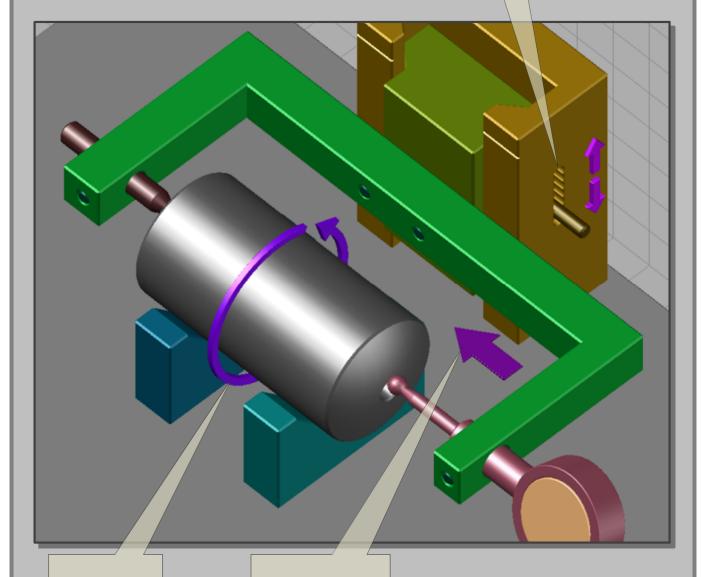


Datum A simulator



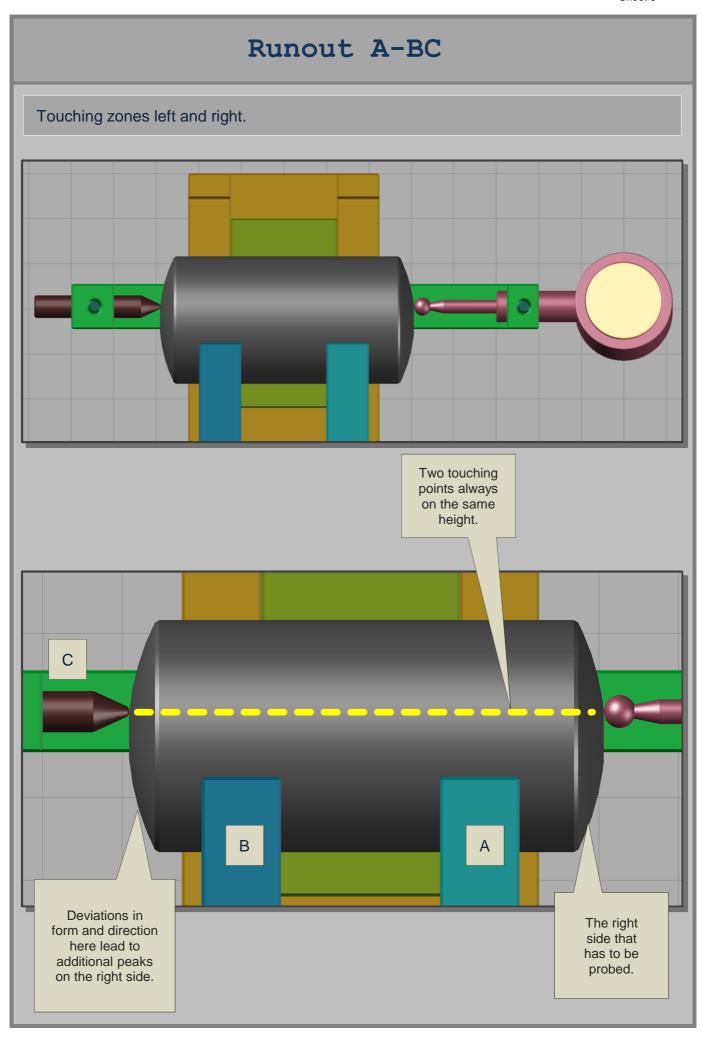
Degrees of freedom.

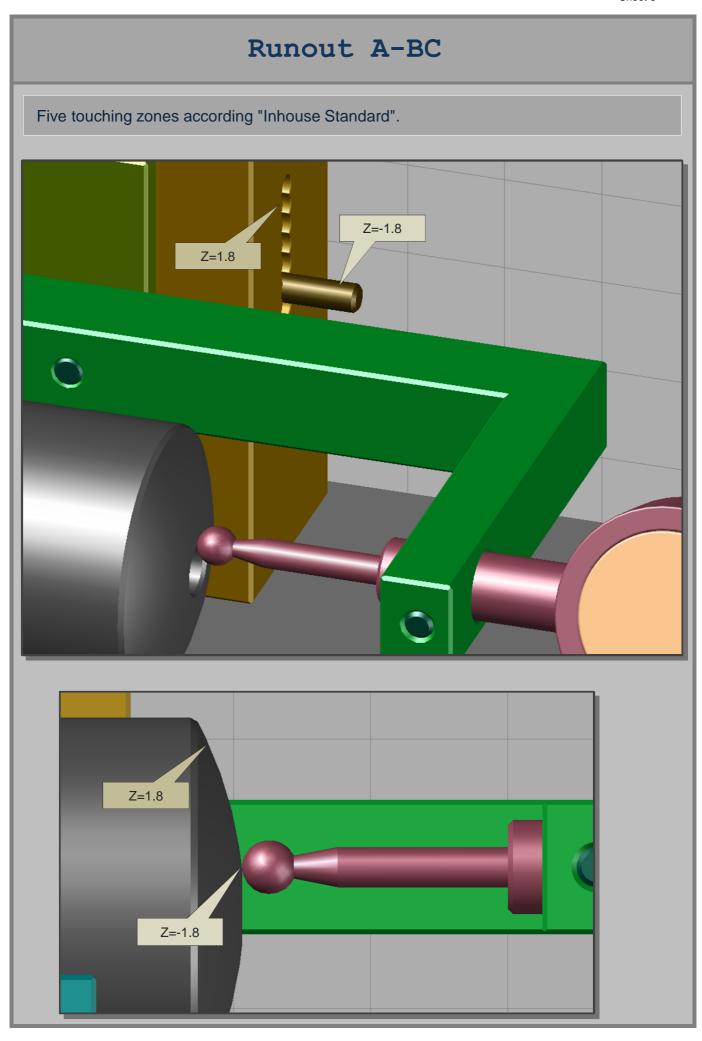
Vertikal shift in order to reach the touching zone



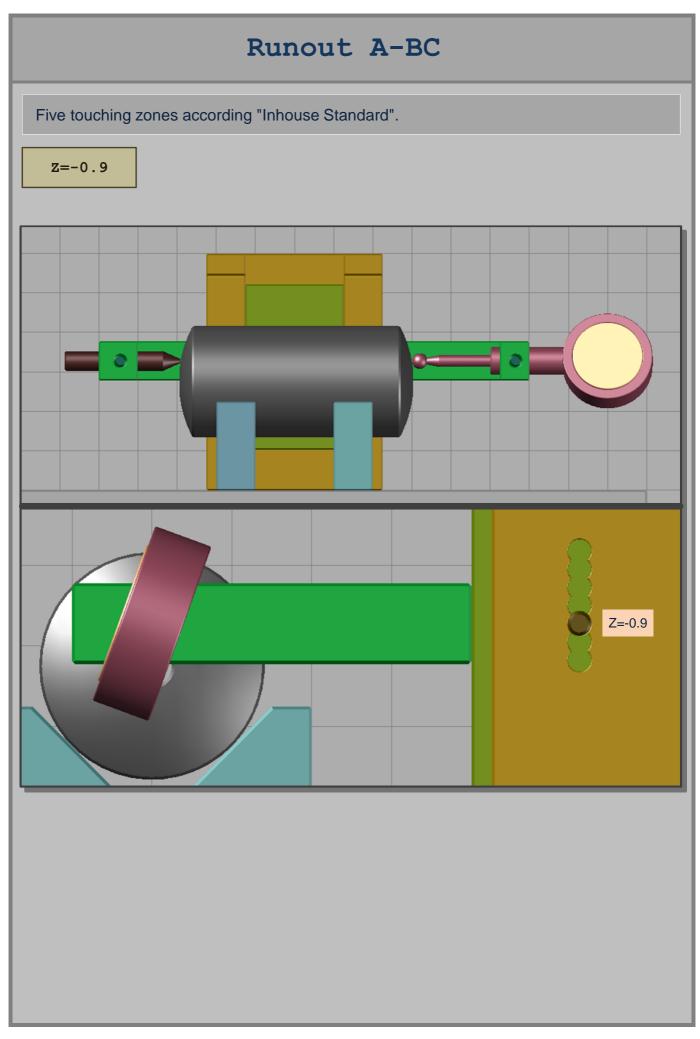
Rotation of workpiece 0 to 360

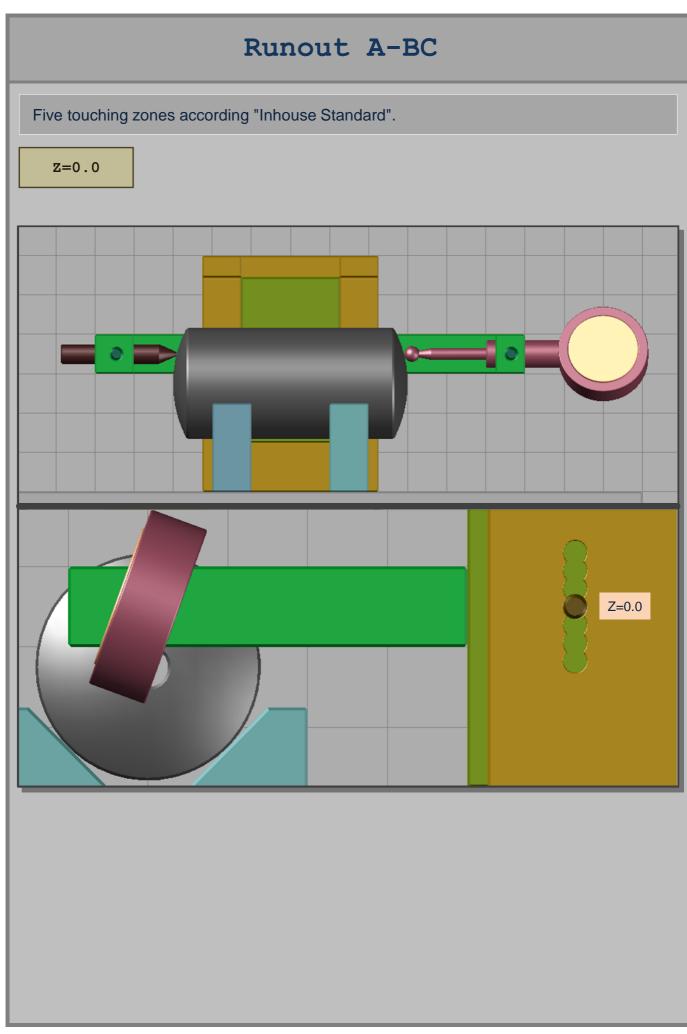
Always pushing the workpiece against datum C while rotating

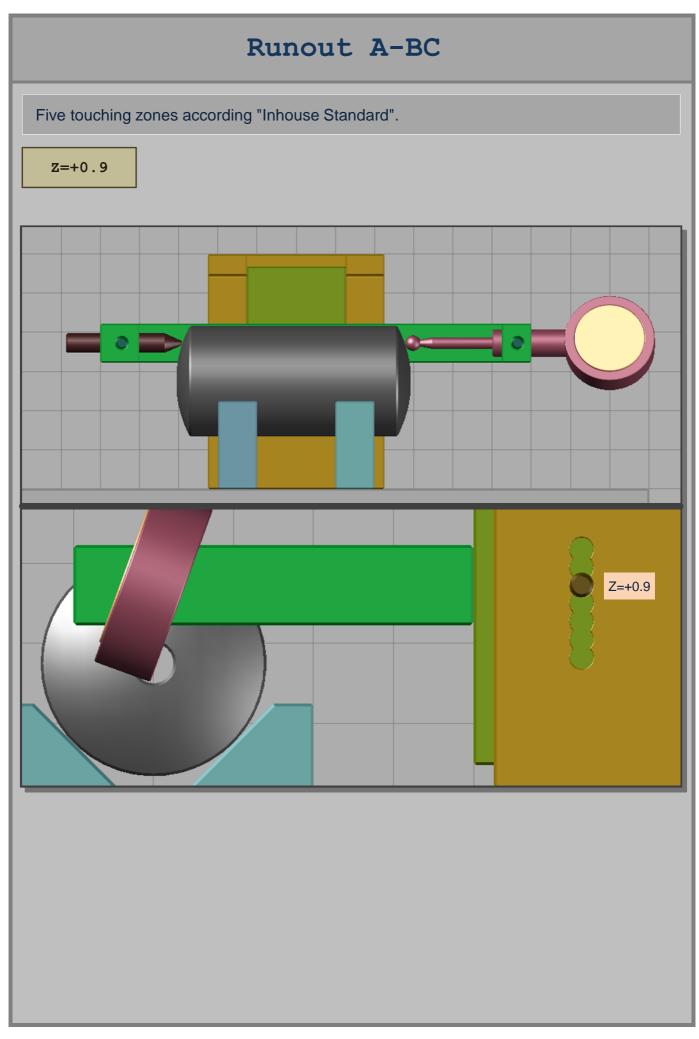


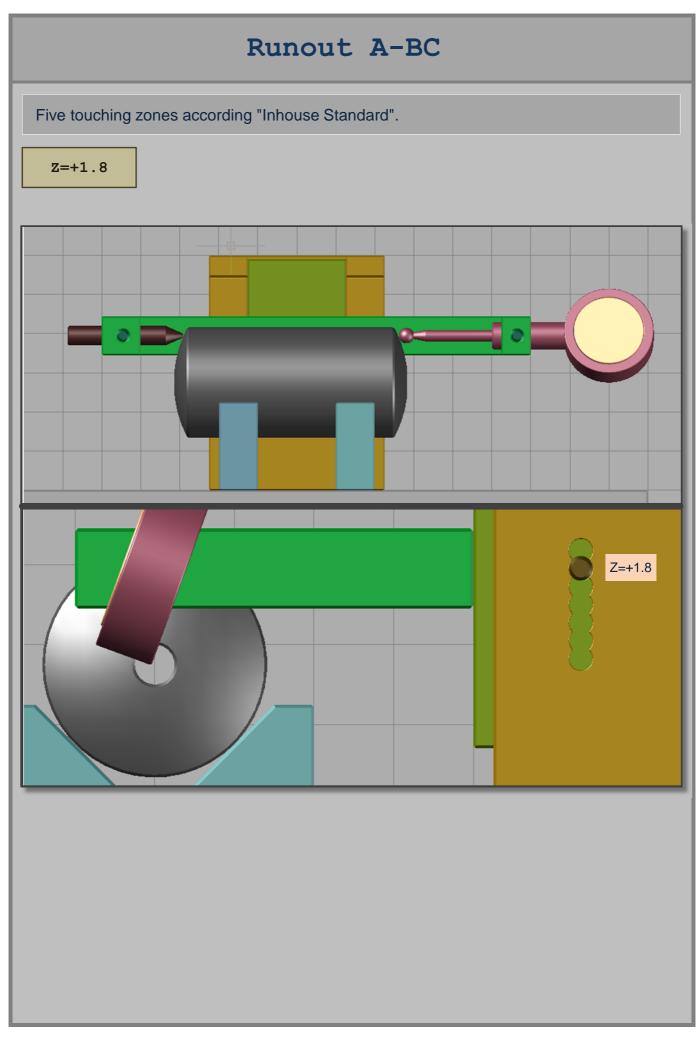


## Runout A-BC Five touching zones according "Inhouse Standard". z=-1.8 Z=-1.8 defining the size of the circle path on the feature and the datum

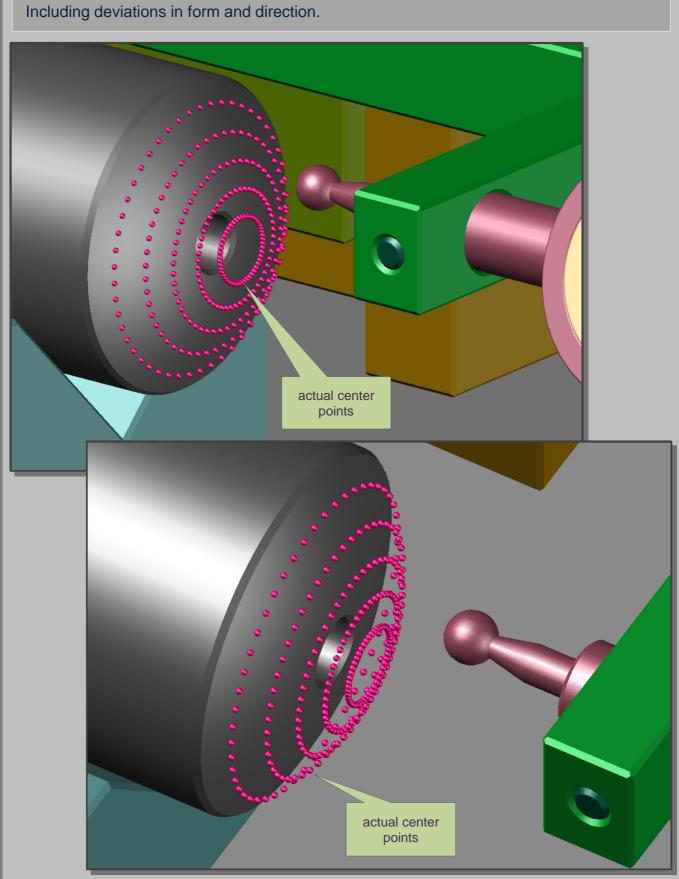








Fifty probe center points on each circle path.



# Runout A-BC Fifty probe center points on each circle path. Result of runout actual center points

