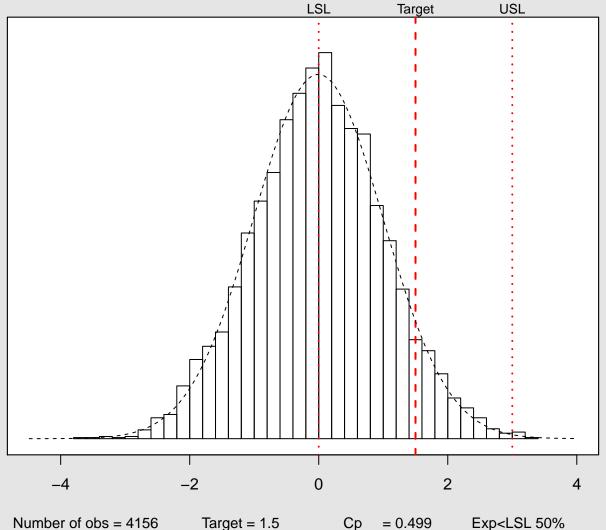
## Process Capability Analysis for Airfoil Cross-Flow MAX fake part



Center = -0.007044831StdDev = 1.001251 LSL = 0 USL = 3 Cp = 0.499  $Cp_l = -0.00235$   $Cp_u = 1$  $Cp_k = -0.00235$ 

5 Exp>USL 0.13% Obs<LSL 50% 5 Obs>USL 0.17%

Cpm = 0.276