


[-] Sizing	
Use Adaptive Sizing	No
<input type="checkbox"/> Growth Rate	Default (1,2)
Mesh Defeaturing	Yes
<input type="checkbox"/> Defeature Size	Default (1,e-002 mm)
Capture Curvature	Yes
<input type="checkbox"/> Curvature Min Size	Default (2,e-002 mm)
<input type="checkbox"/> Curvature Normal Angle	Default (18,°)
Capture Proximity	Yes 
<input type="checkbox"/> Proximity Min Size	Default (2,e-002 mm)
<input type="checkbox"/> Num Cells Across Gap	Default (3)
Proximity Size Function Sources	Faces and Edges
Bounding Box Diagonal	700,64 mm
Average Surface Area	9400, mm ²
Minimum Edge Length	10, mm

a

b

c