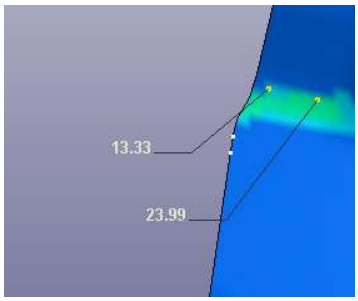
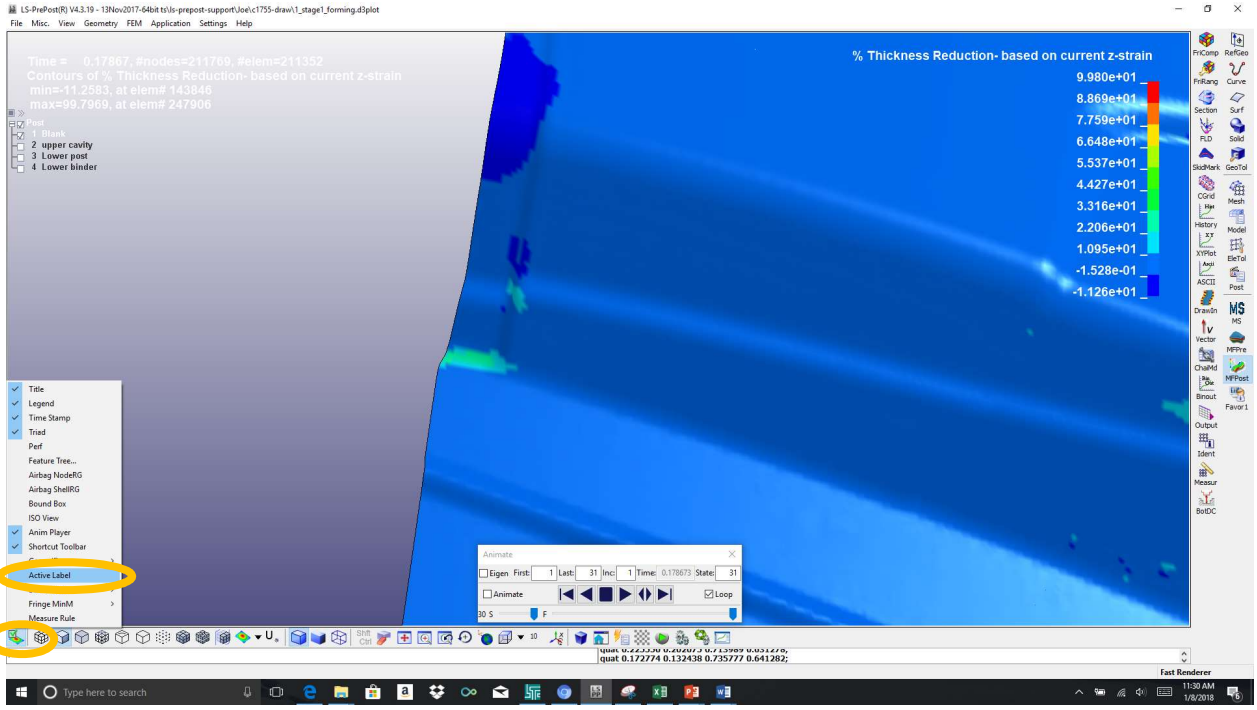
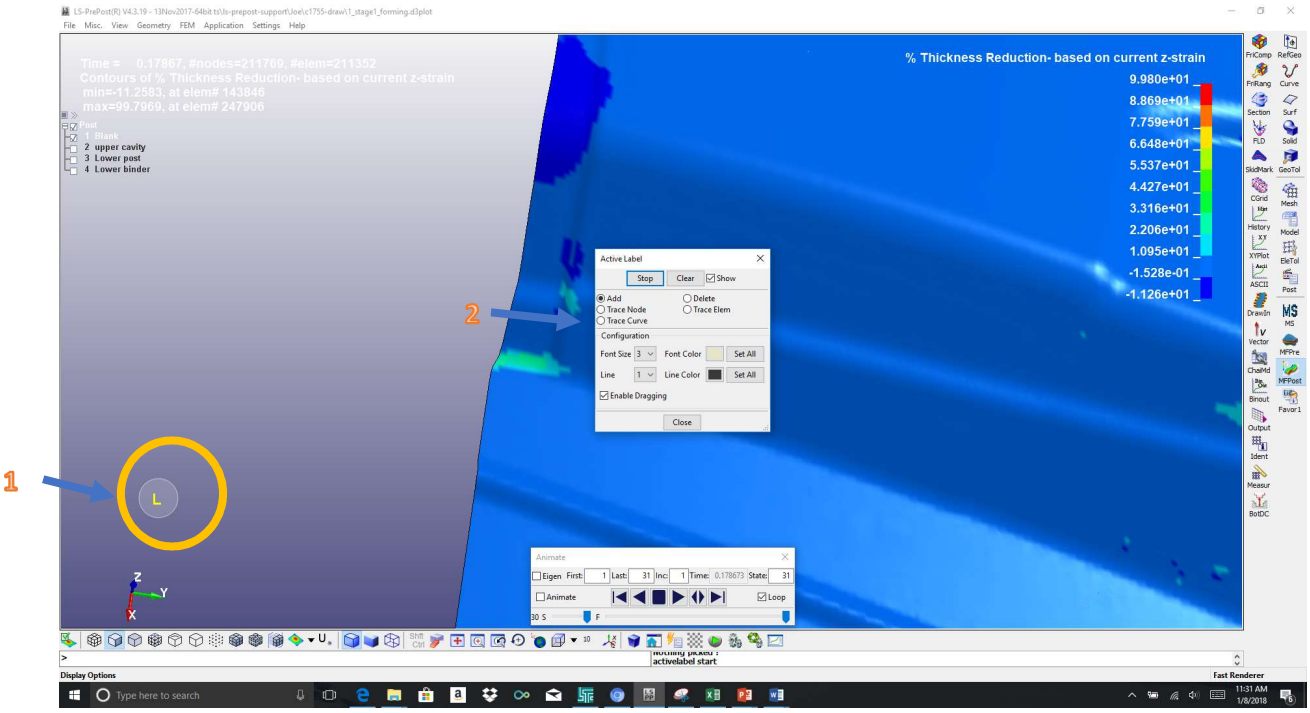
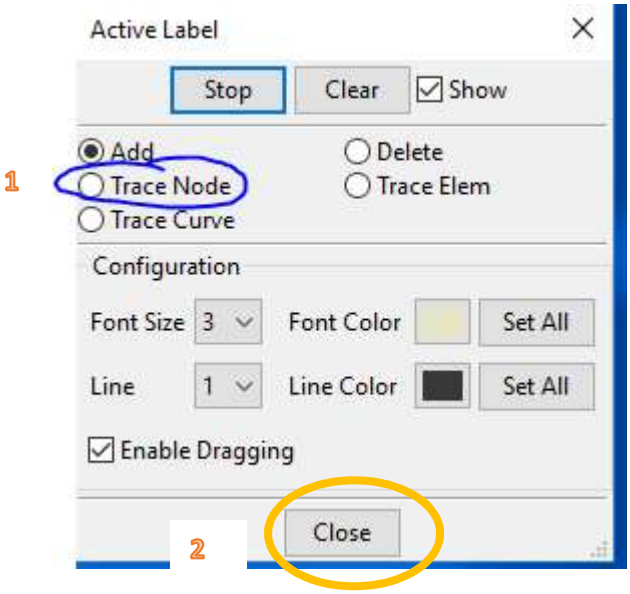
StepbyStep for LS-PrePost label value function in Post processor: 

Step 1: Goto display option(lower left corner)/active label

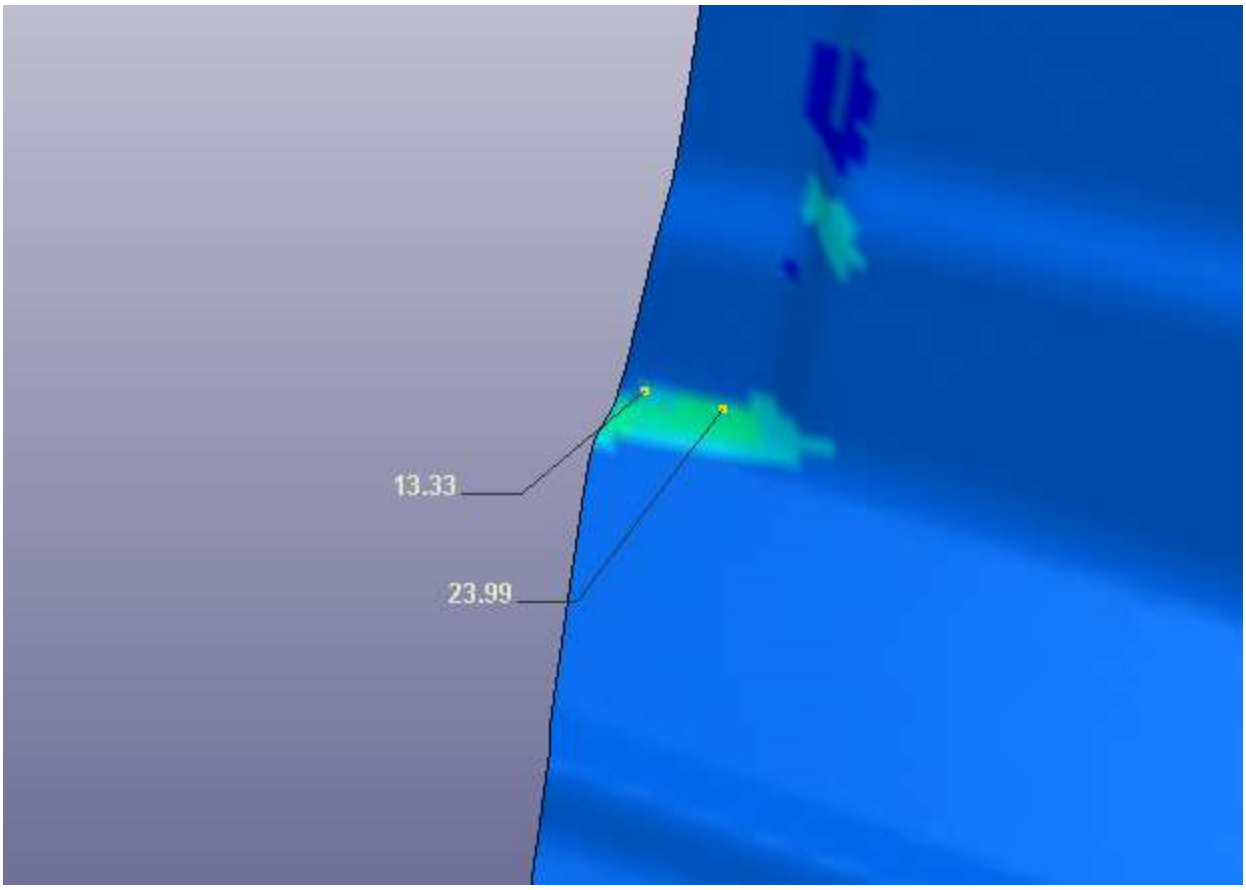


Step2: pick on the “L” on the screen, go to the active label pop window, select “trace node”, and select “close” button.



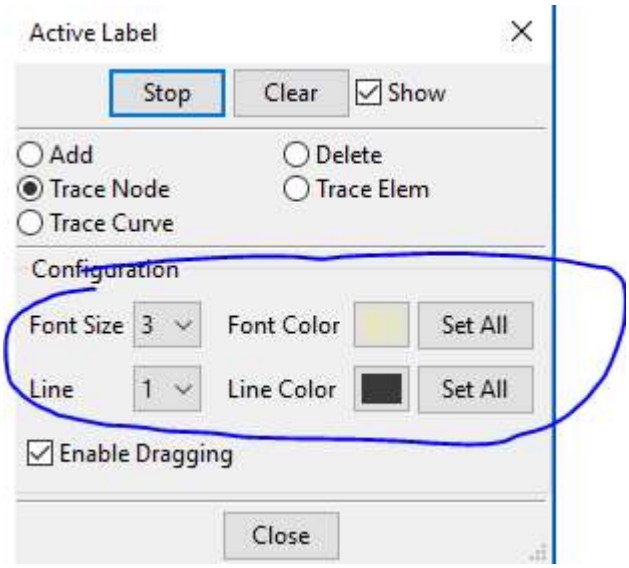


Step3: Pick on the nodes on the model that you like to display the value. Label can be drag and move around.



Other information regarding this function.

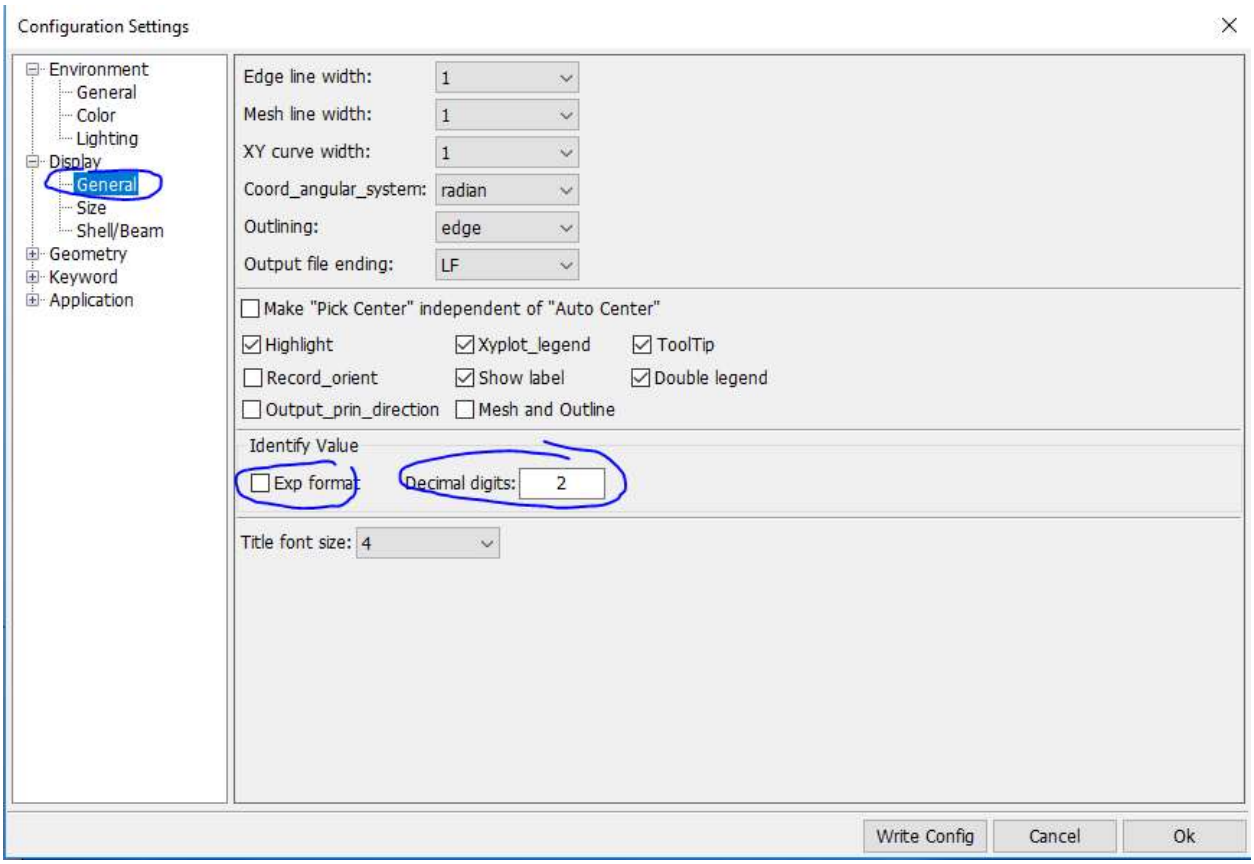
You can change the text Font, line etc in the active label popup window:



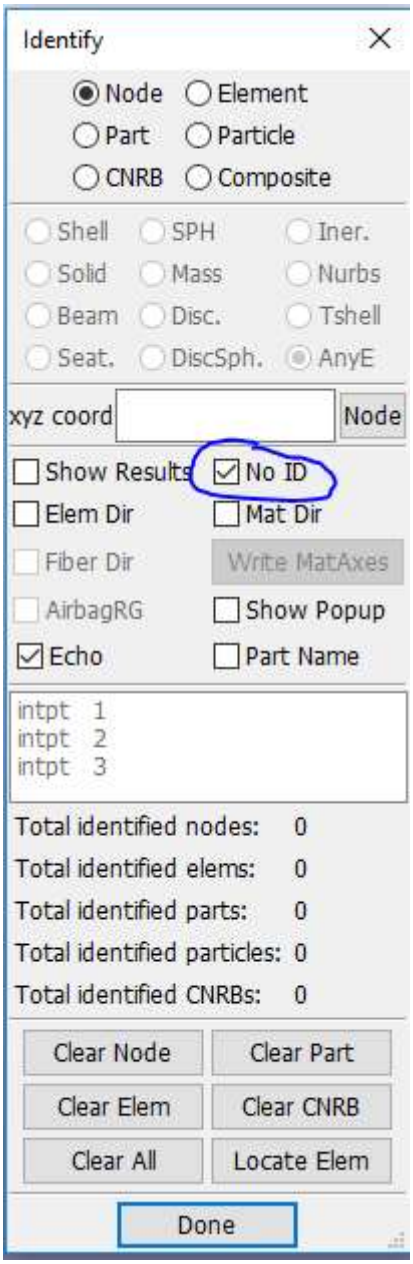
Notice the “trace Curve” option, this function can help you **develop trimlines.**

Two other settings you might find very useful

1. Set the value in floating numbers, not in scientific numbers: go to the pull down menu in the Main LS-Prepost window, Settings/configuration



2. Turn off the node ID when label the contour value: goto MFPost/Ident
   Check off No ID:


Identify
Node
Element
Part
Particle
CNRB
Composite
Shell
SPH
Iner.
Solid
Mass
Nurbs
Beam
Disc.
Tshell
Seat.
DiscSph.
AnyE
xyz coord
Node
Show Results
No ID
Elem Dir
Mat Dir
Fiber Dir
Write MatAxes
AirbagRG
Show Popup
Echo
Part Name
intpt 1
intpt 2
intpt 3
Total identified nodes: 0
Total identified elems: 0
Total identified parts: 0
Total identified particles: 0
Total identified CNRBs: 0
Clear Node
Clear Part
Clear Elem
Clear CNRB
Clear All
Locate Elem
Done