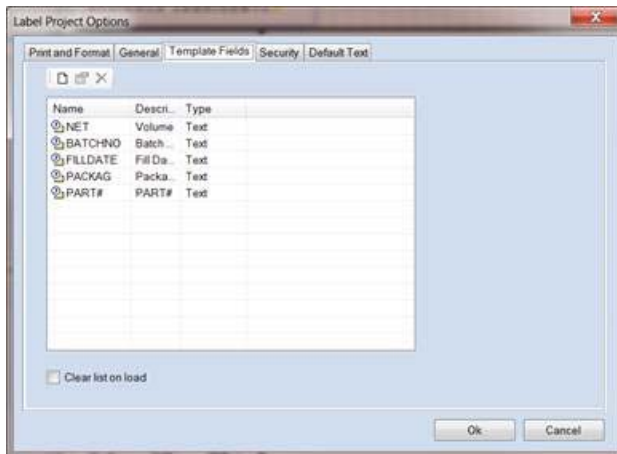


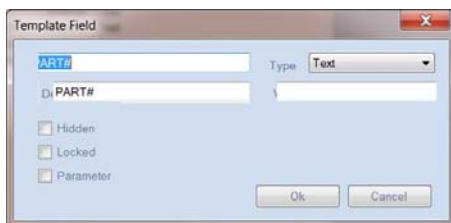
PURPOSE: Add deacom Part Number & Barcode to Tulco-wercs Labels.

PROCESS STEPS:

1. From the WerCS Login
2. Distribution > Label Designer (this opens a desktop app at Tom's PC)
3. Open Project...choose Label to be edited
4. Choose Project > Project Options > Template Fields tab (to add the PART# data field to the label)

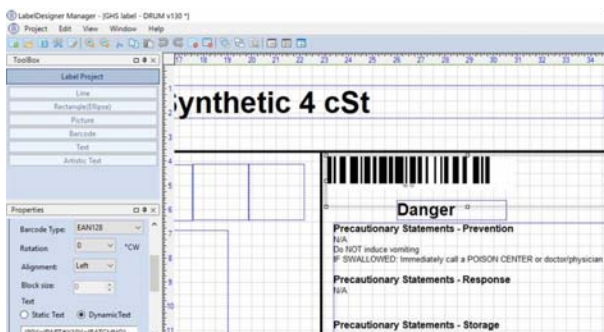


5. Click New[page icon] > type "PART#" in both fields (leave Type = Text)

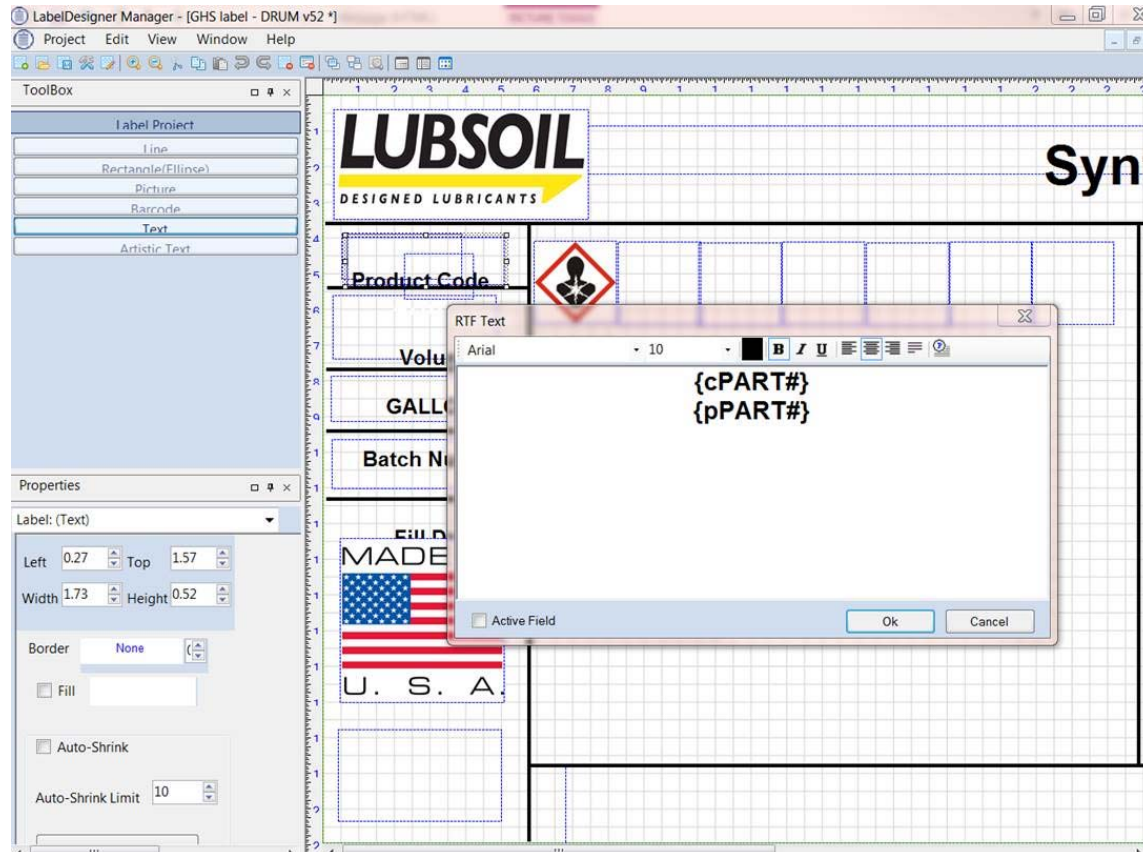


6. Press Ok to save "Template Field"
7. Press Ok to save "Label Project Options"
8. Add Barcode to document (test size was Width: 2.68, Height: 0.77)
9. Change Barcode Type to "EAN128", Text to DynamicText and **(90){p|PART#}(10){p|BATCHNO}**

Note: vertical bar, the pipe is a computer keyboard key "|" that is two vertical lines above one another and commonly looks like a full vertical line. This symbol is found on the same United States QWERTY keyboard key as the backslash key.



10. Add Text box (near/over "Product Code") with **{cPART#}**
{pPART#} (centered, & Arial 16pt)



11. Save Project > Versioning

REVISIONS

Rev	Date	Change
I/R	11/6/18	New
A	3/1/19	Change Barcode to deacom FNC1 compliant(more than 1 item with AI code)
B	8/21/19	Add note for "I" [pipe key]