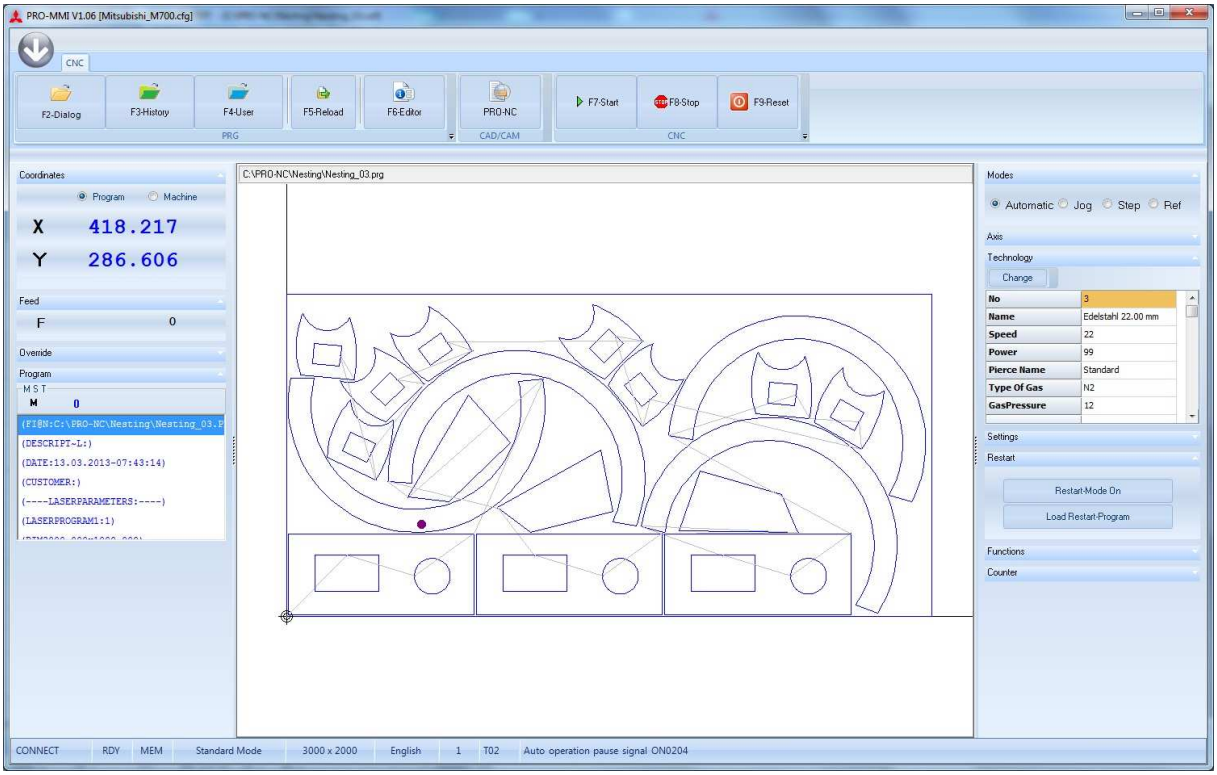
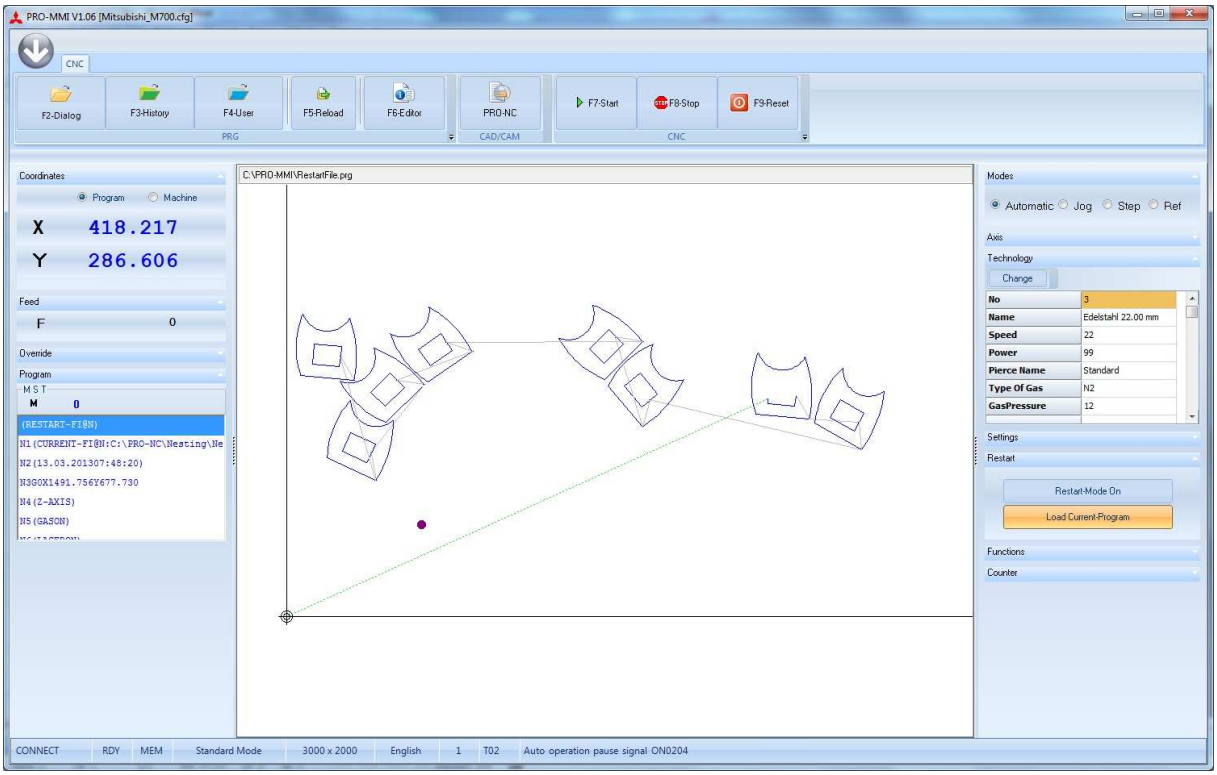
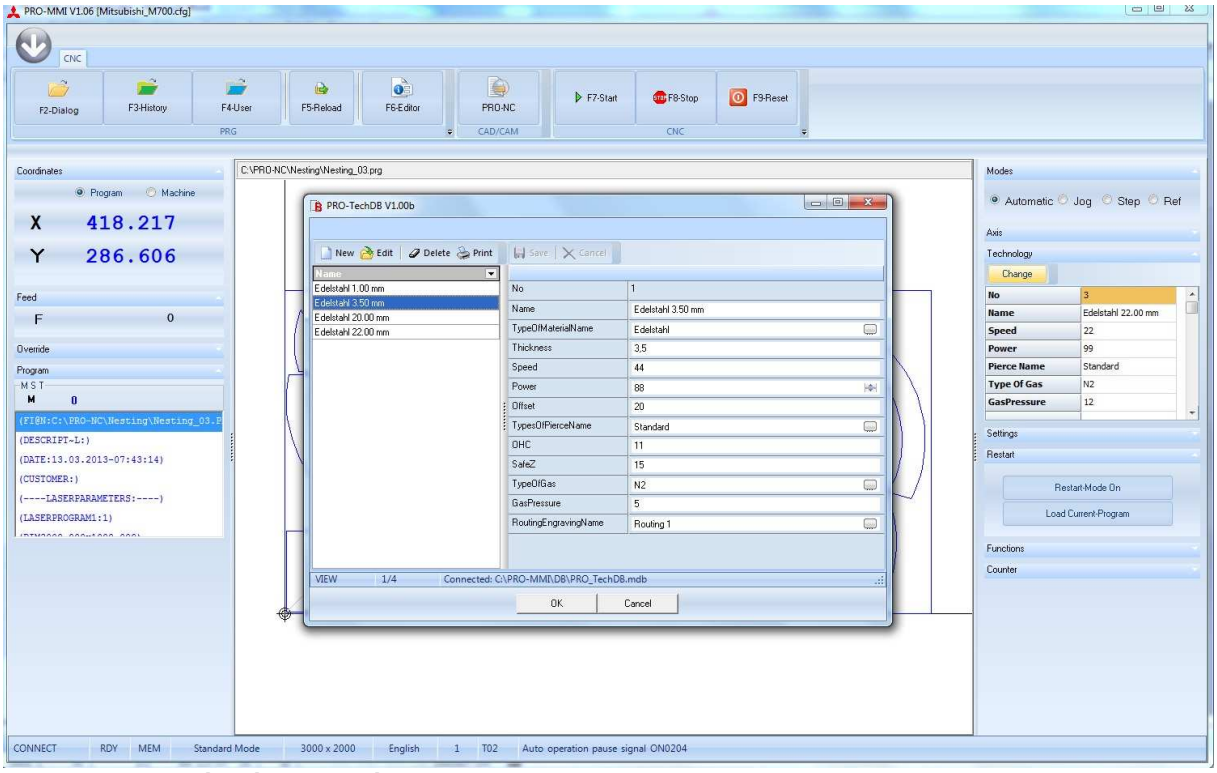


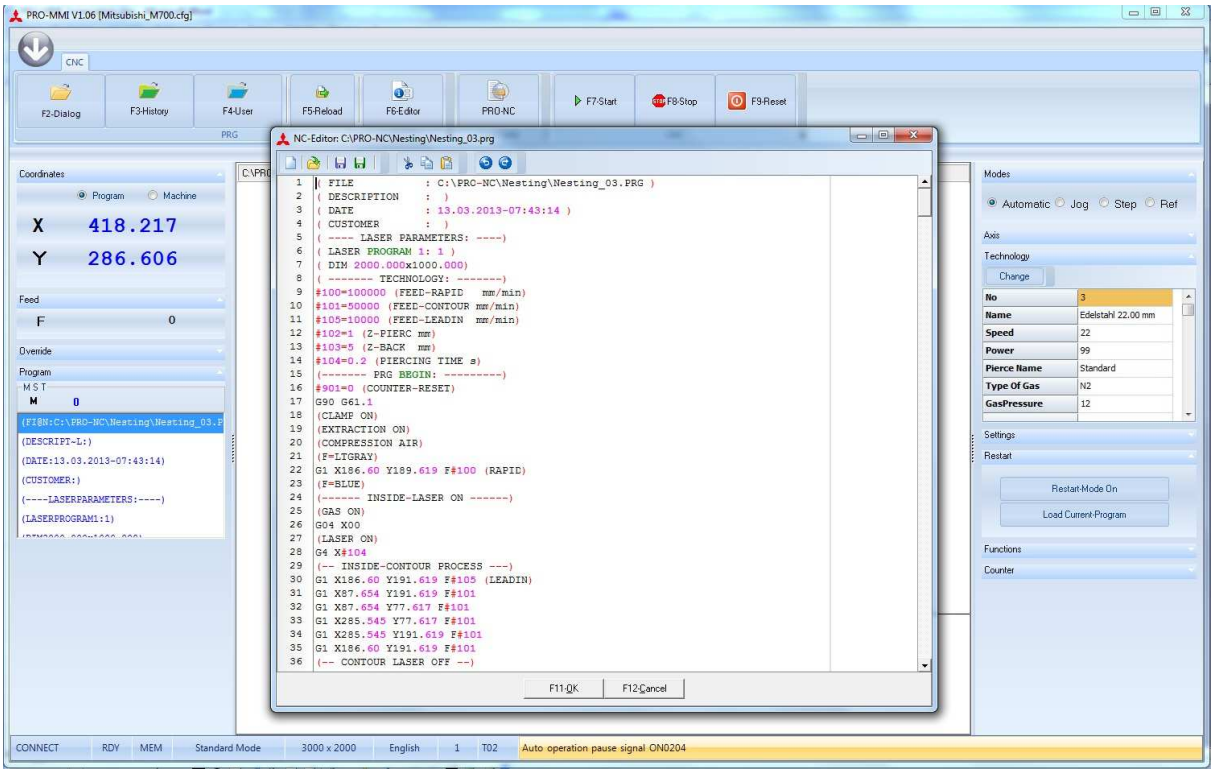
CNC: Standard Mode



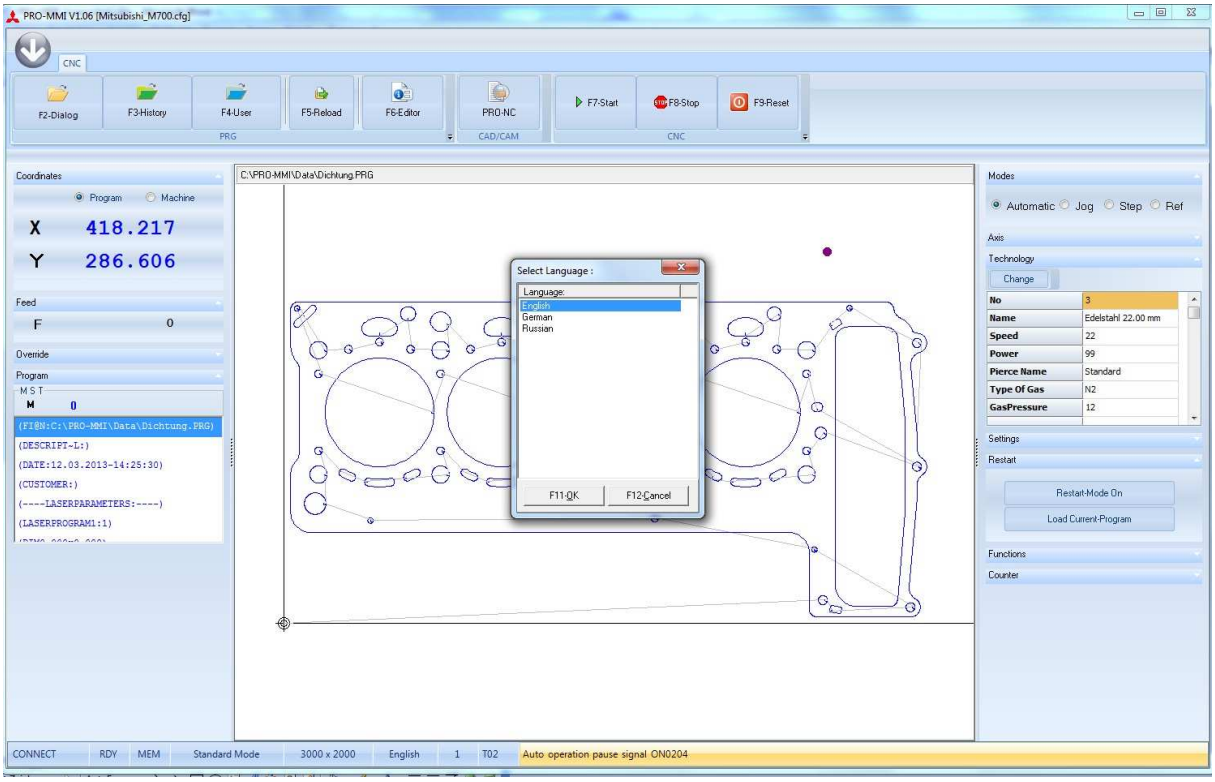
CNC: Restart Mode



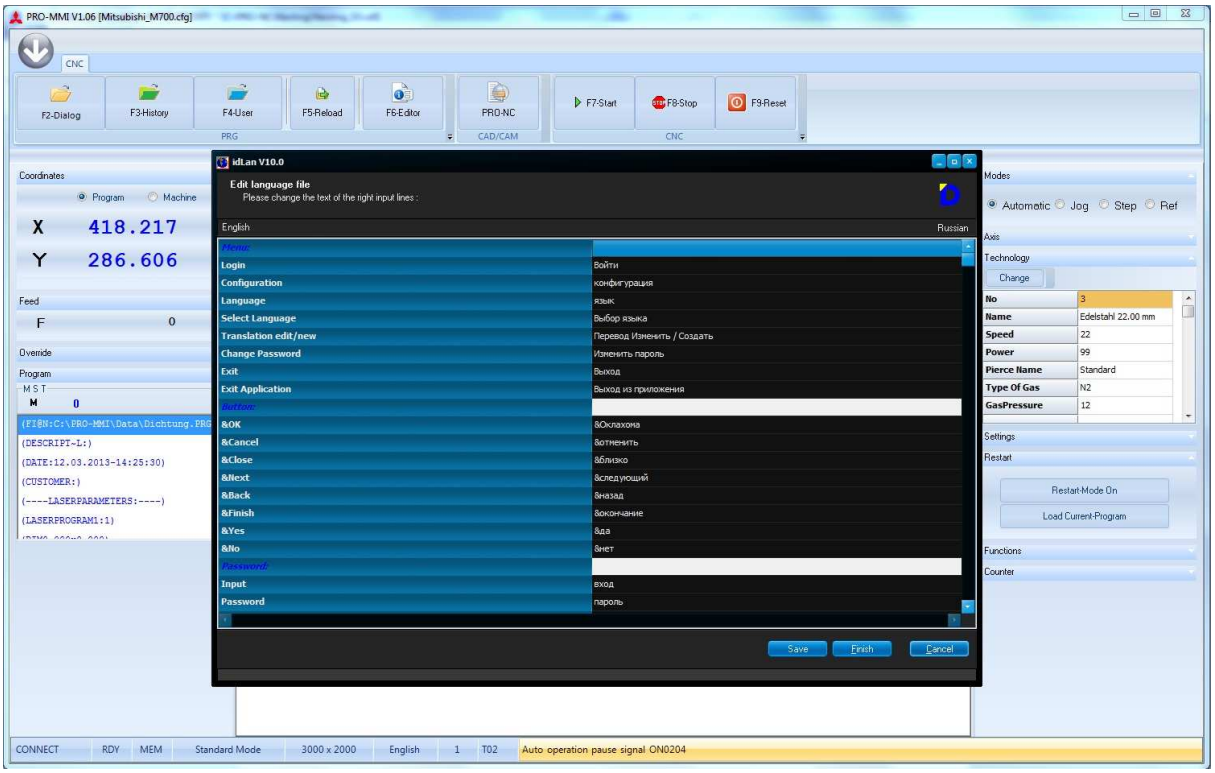
CNC: Laser Technology Database



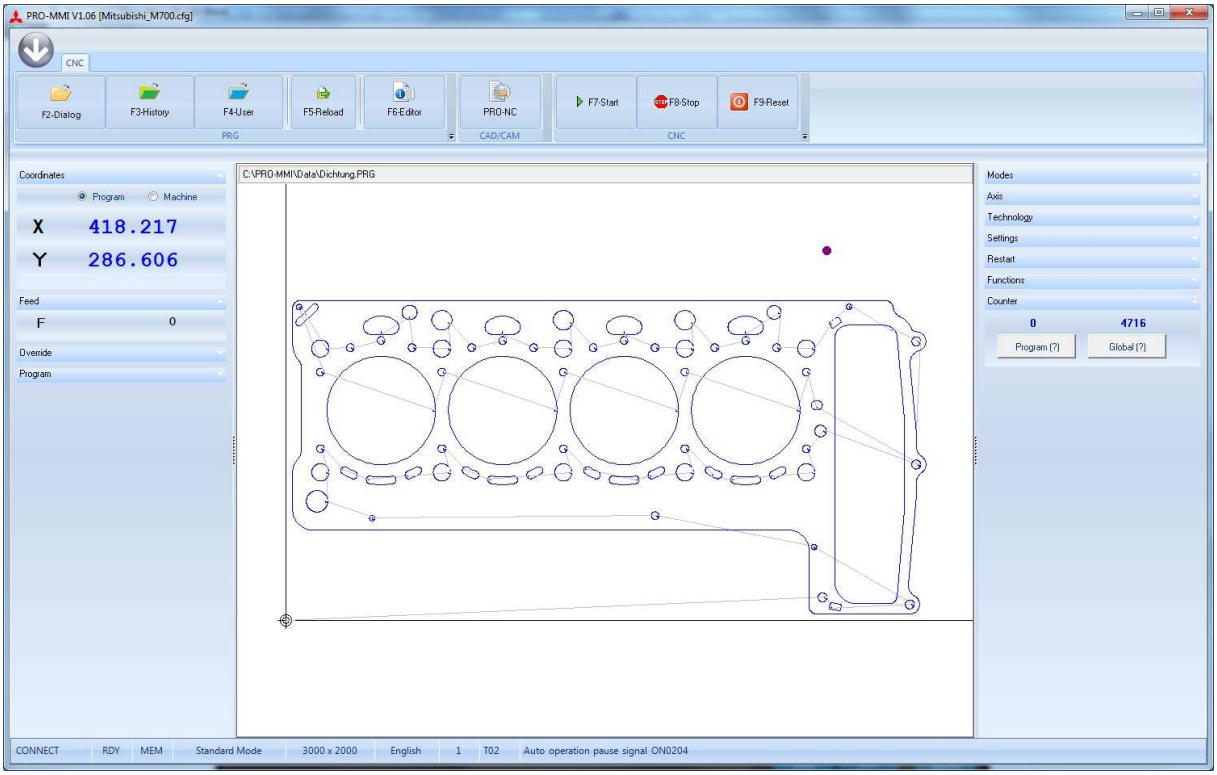
CNC: NC Editor



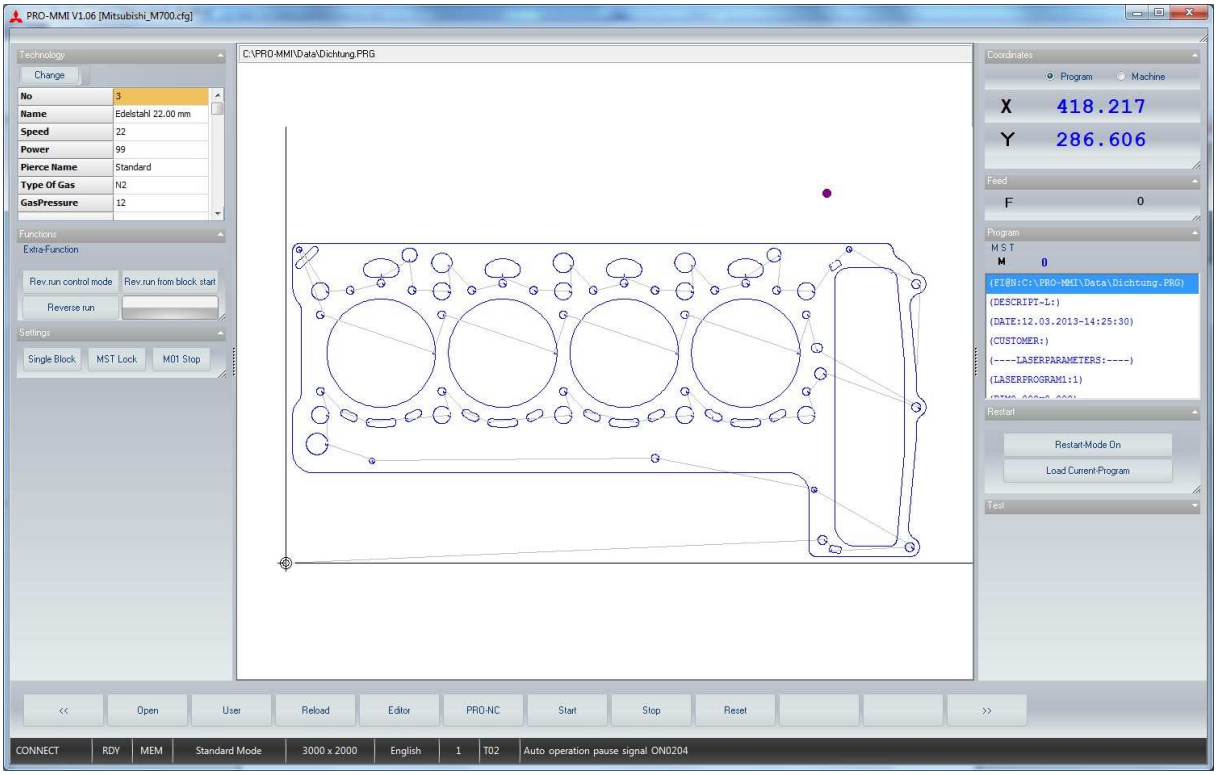
CNC: Language Selection



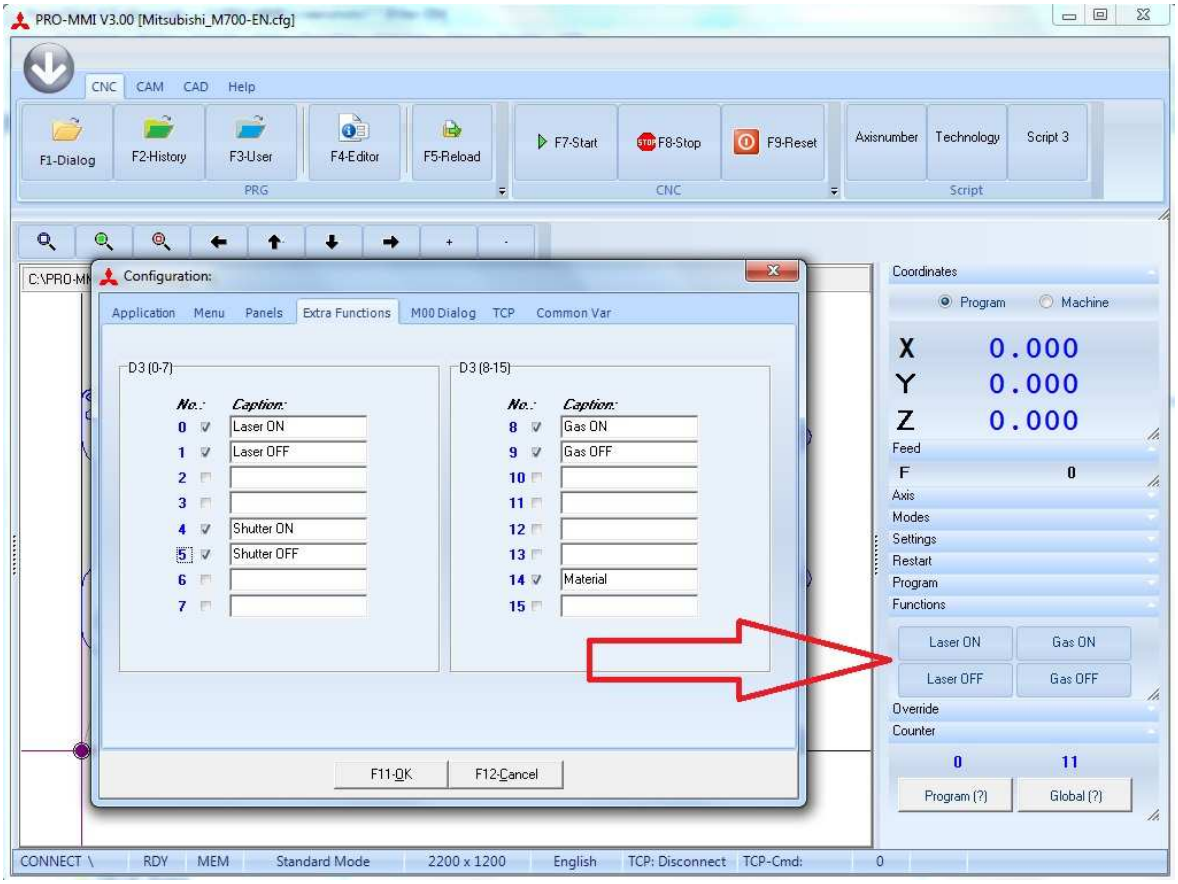
CNC: Integrated Translation Tool



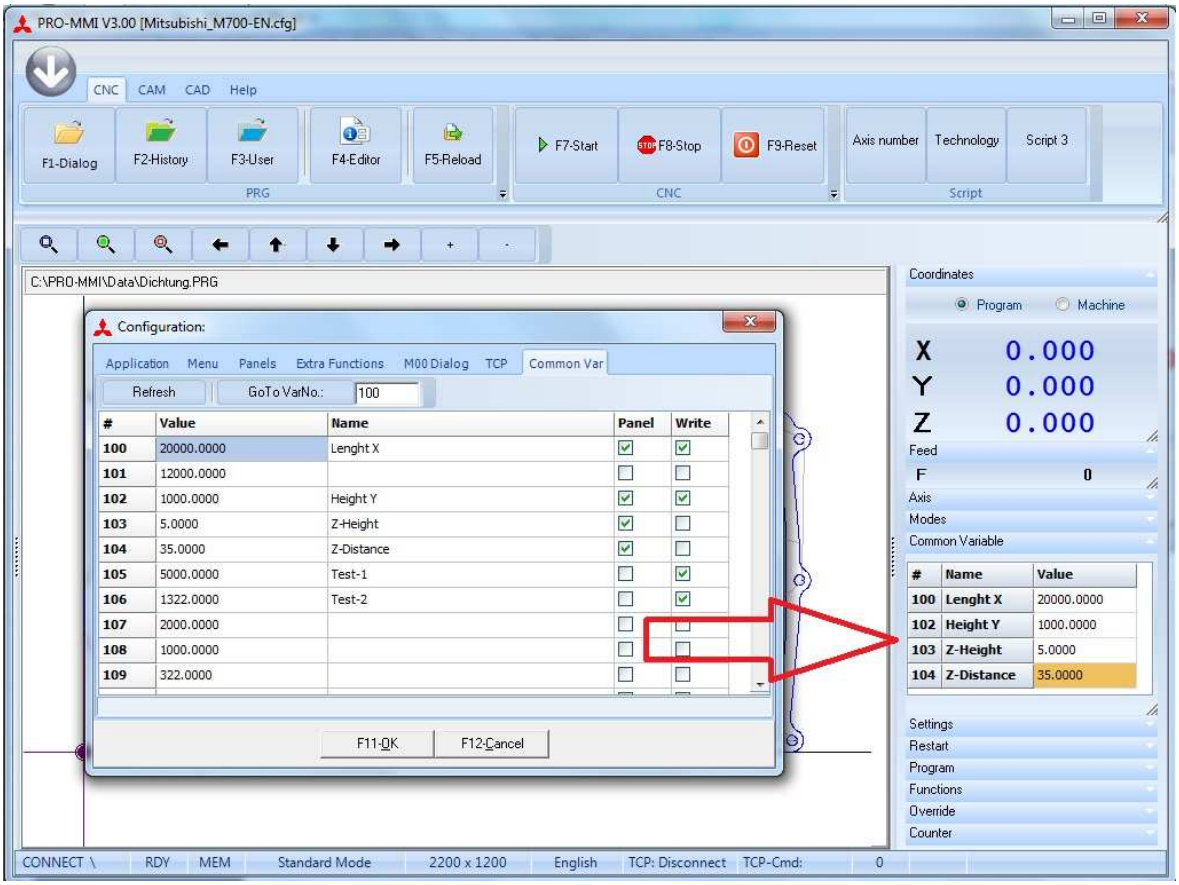
CNC: Customize



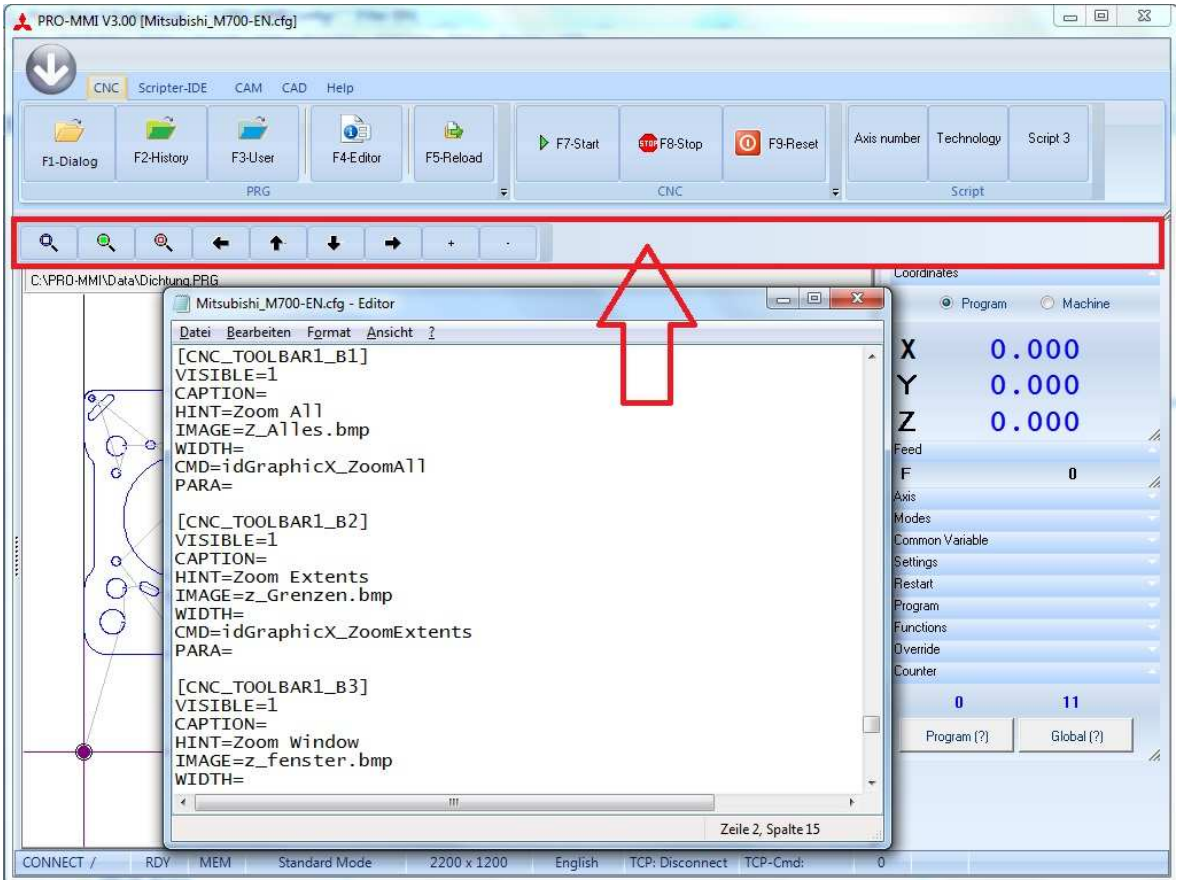
CNC: Customize - RibbonBar, FunctionPanels, Styles …



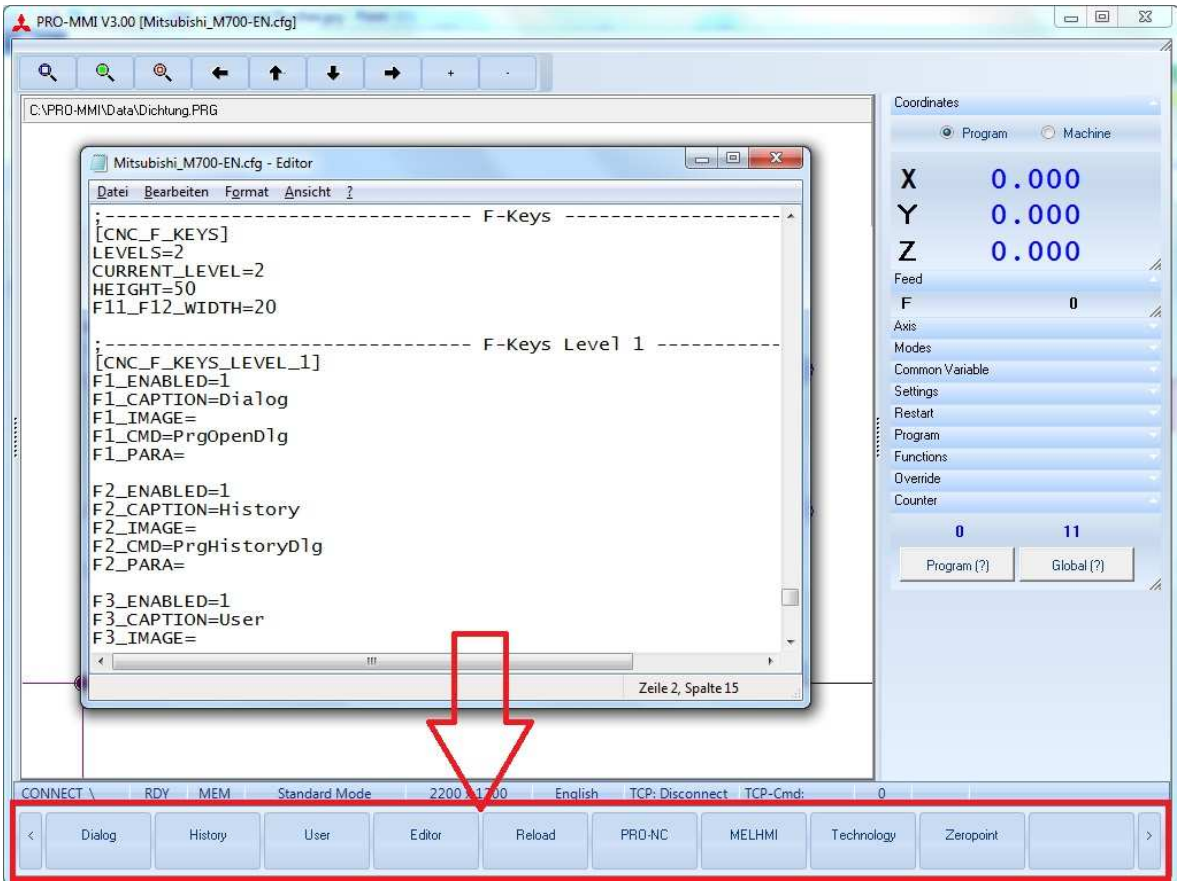
CNC: Simple Customize - Extra Function



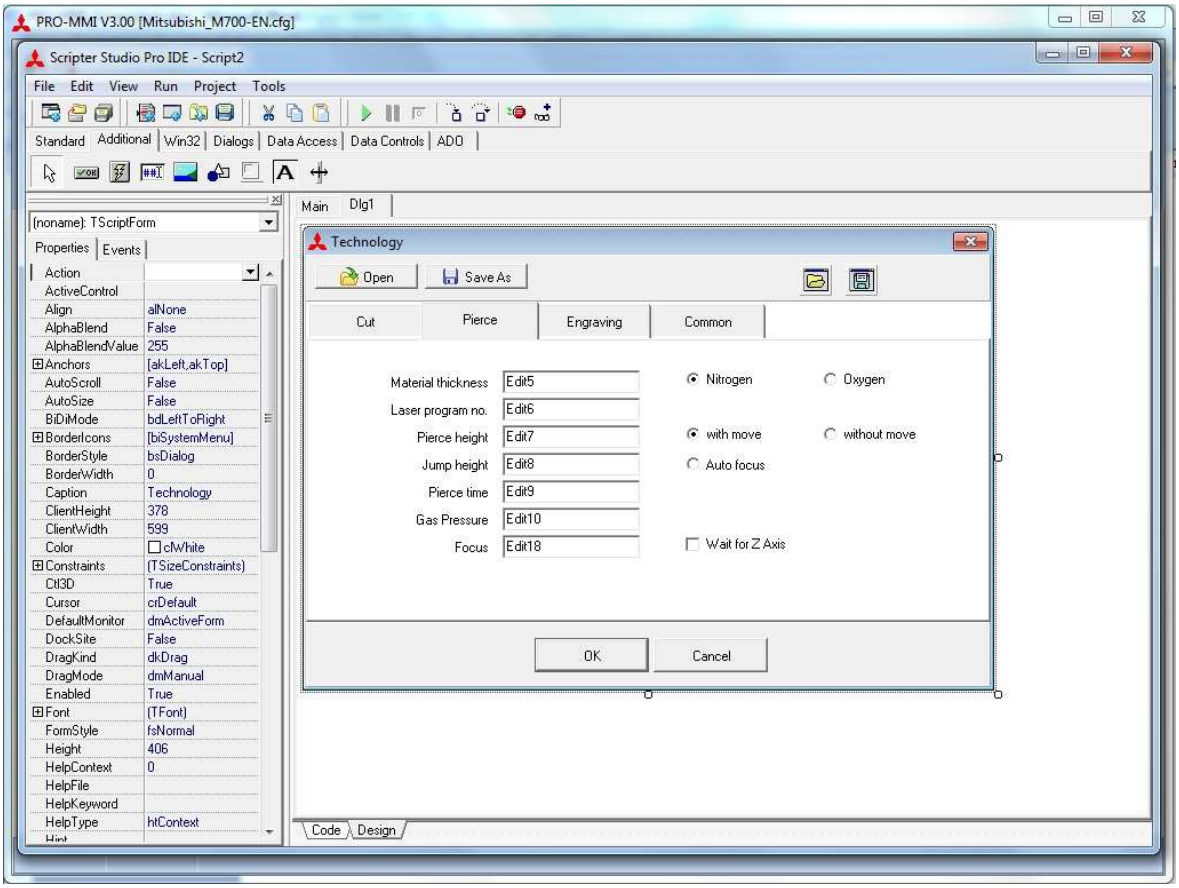
CNC: Simple Customize – Common Vars



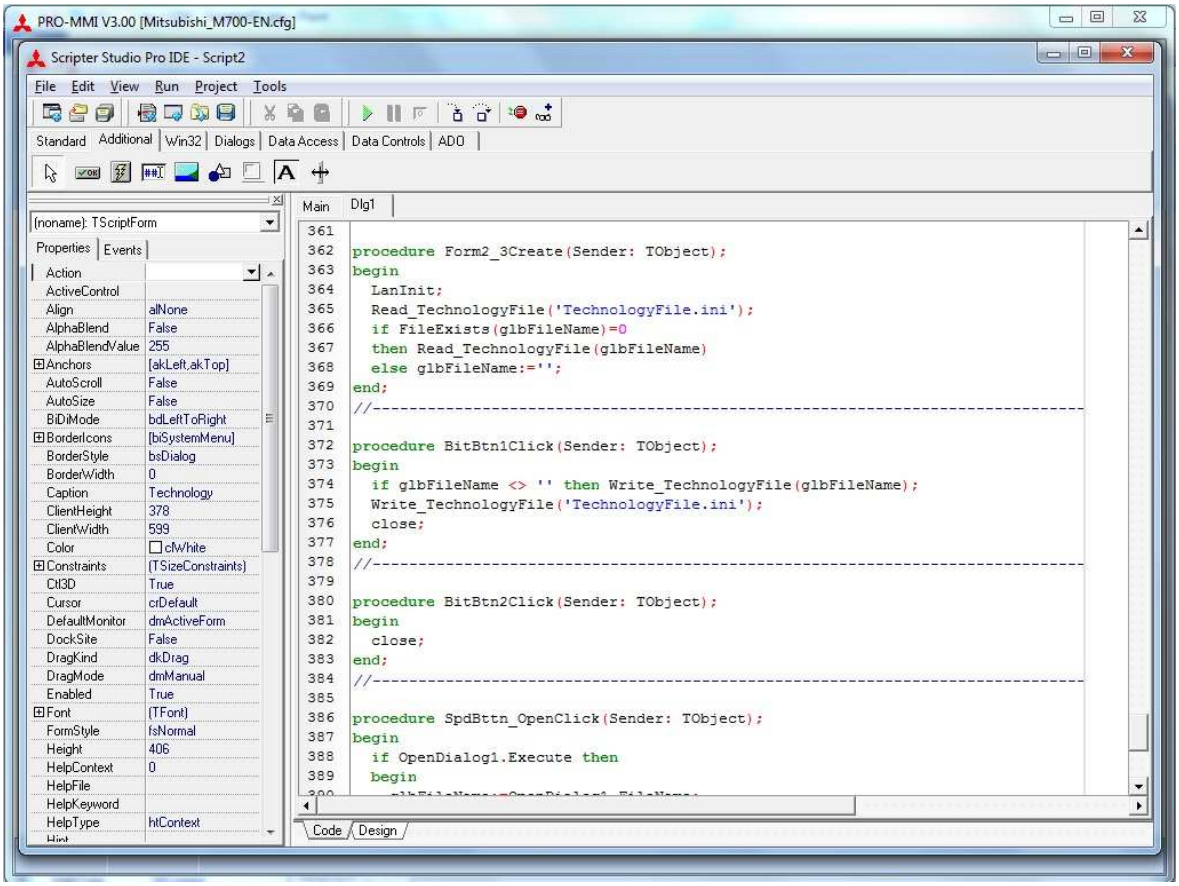
CNC: Simple Customize – Toolbar



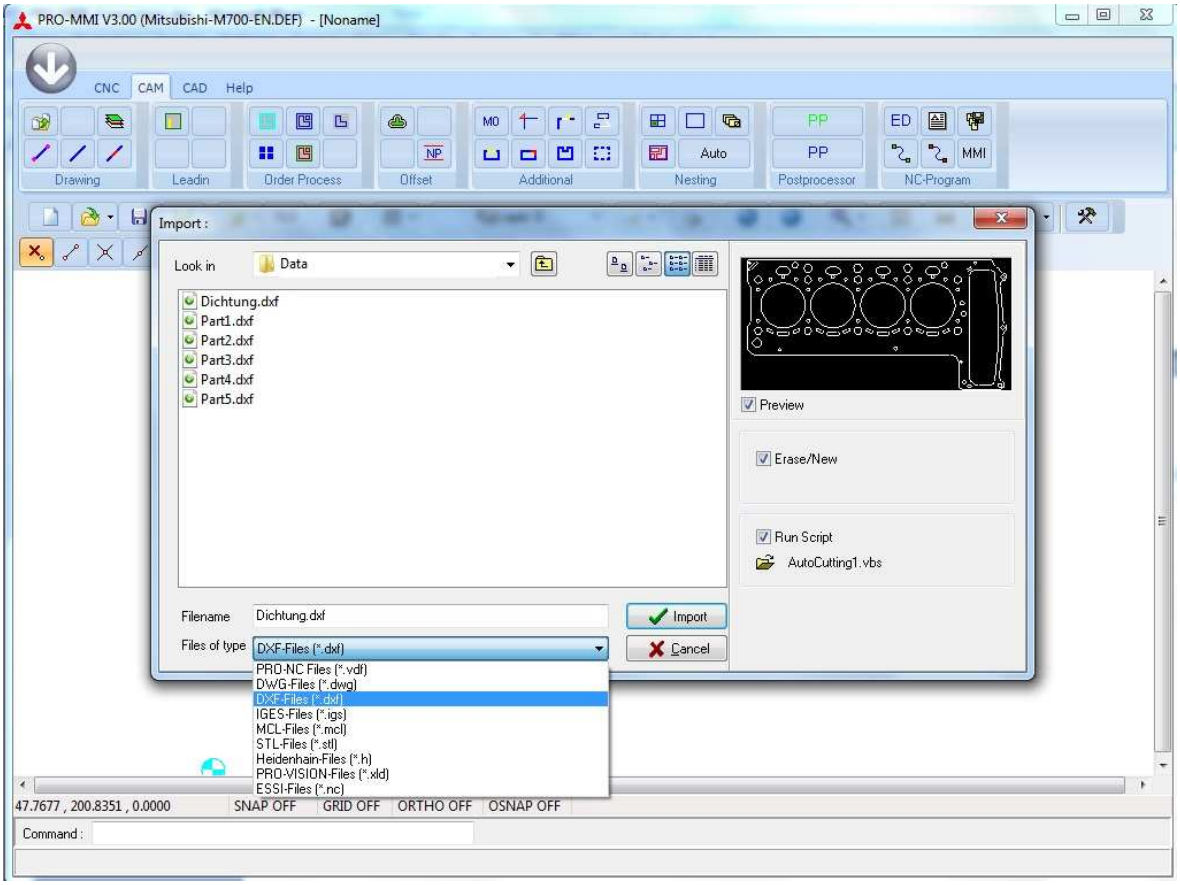
CNC: Simple Customize – Function Keys with different levels



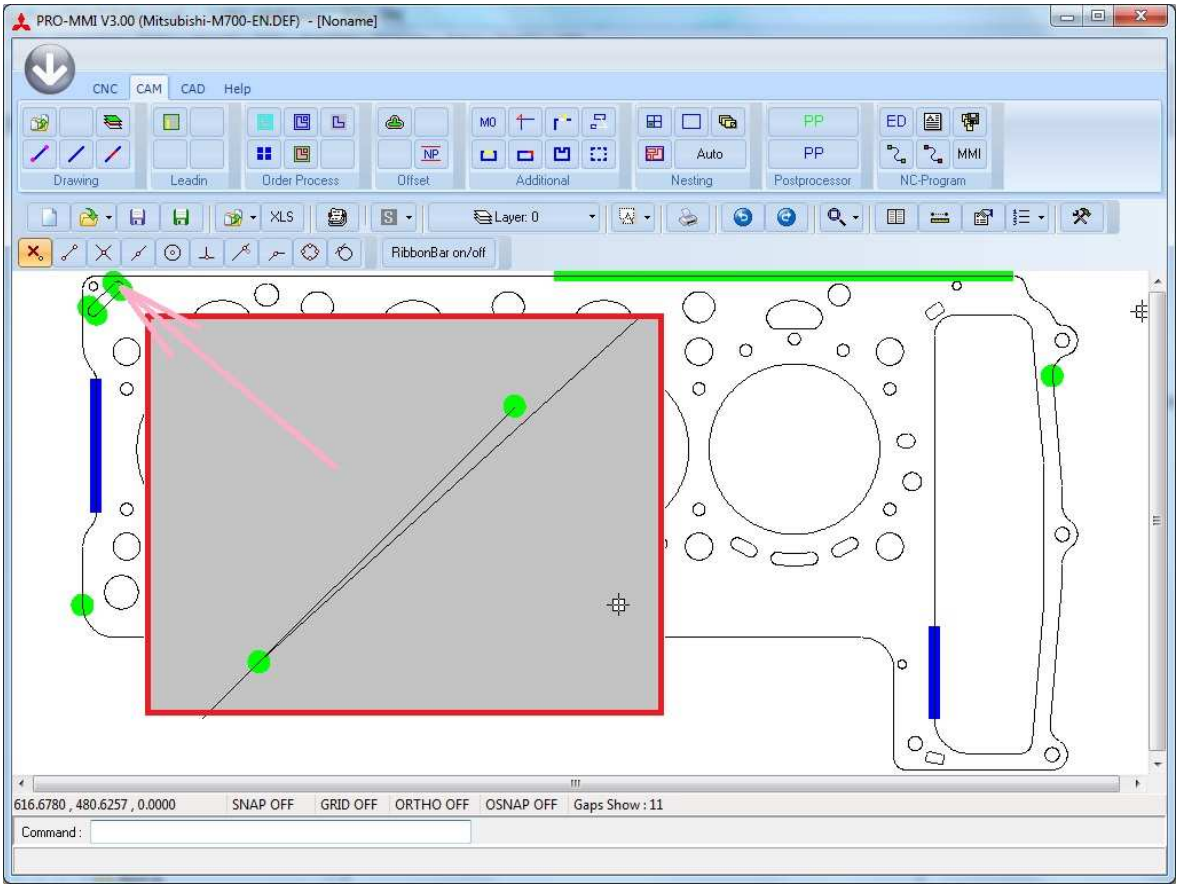
CNC-Option: Scripter-IDE, Create individual dialogs (here: technology form)



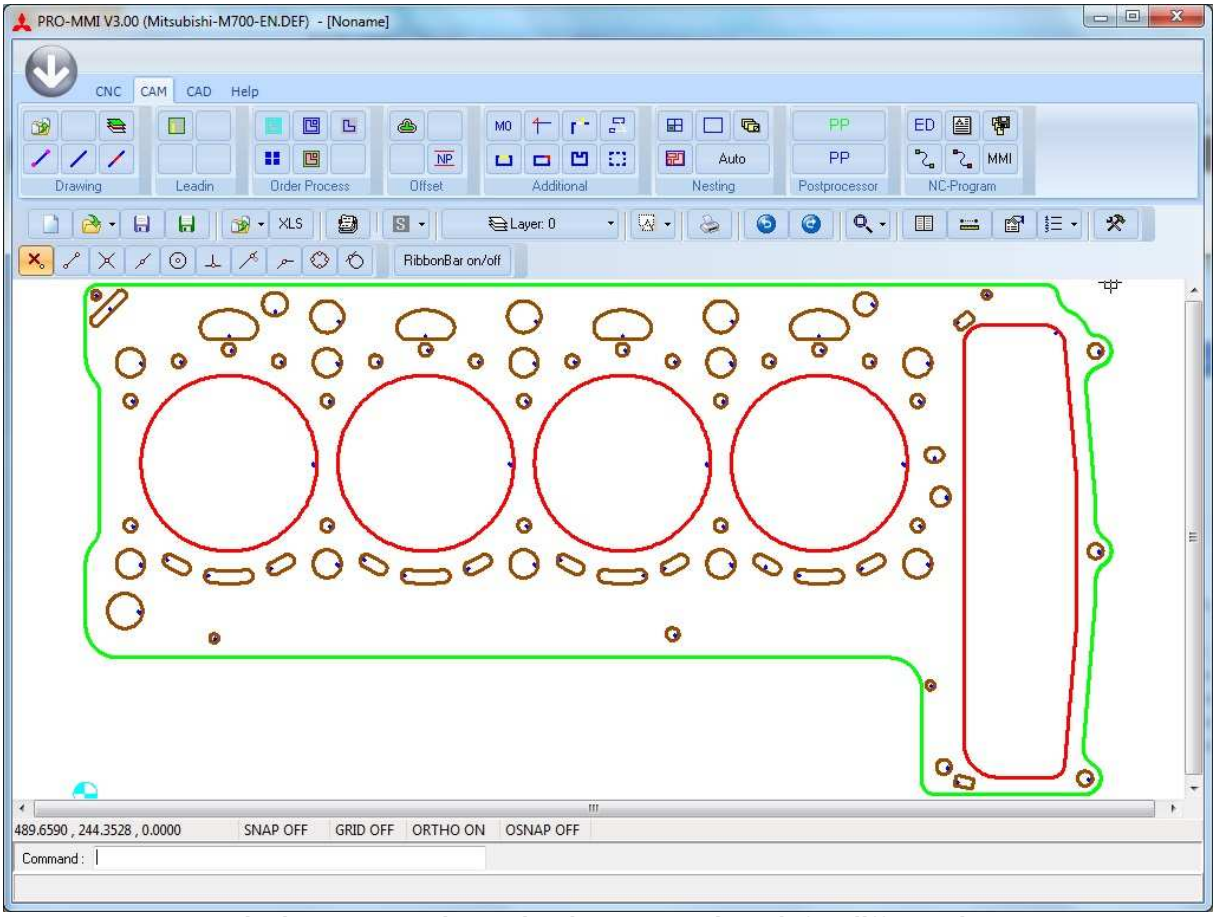
CNC-Option: Scripter-IDE, Create individual dialogs (here: technology event handling)



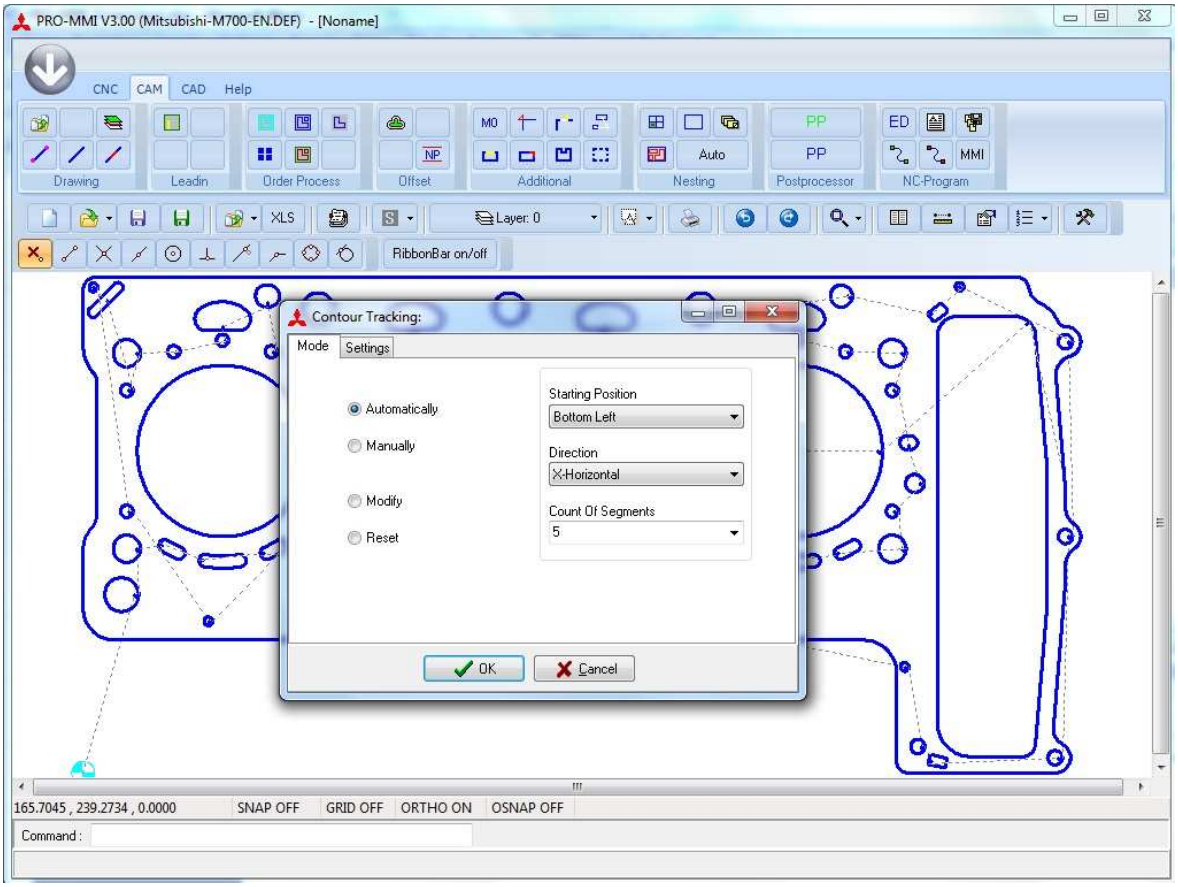
CAM: Import vector files (Standard: dxf, dwg – Option: others)



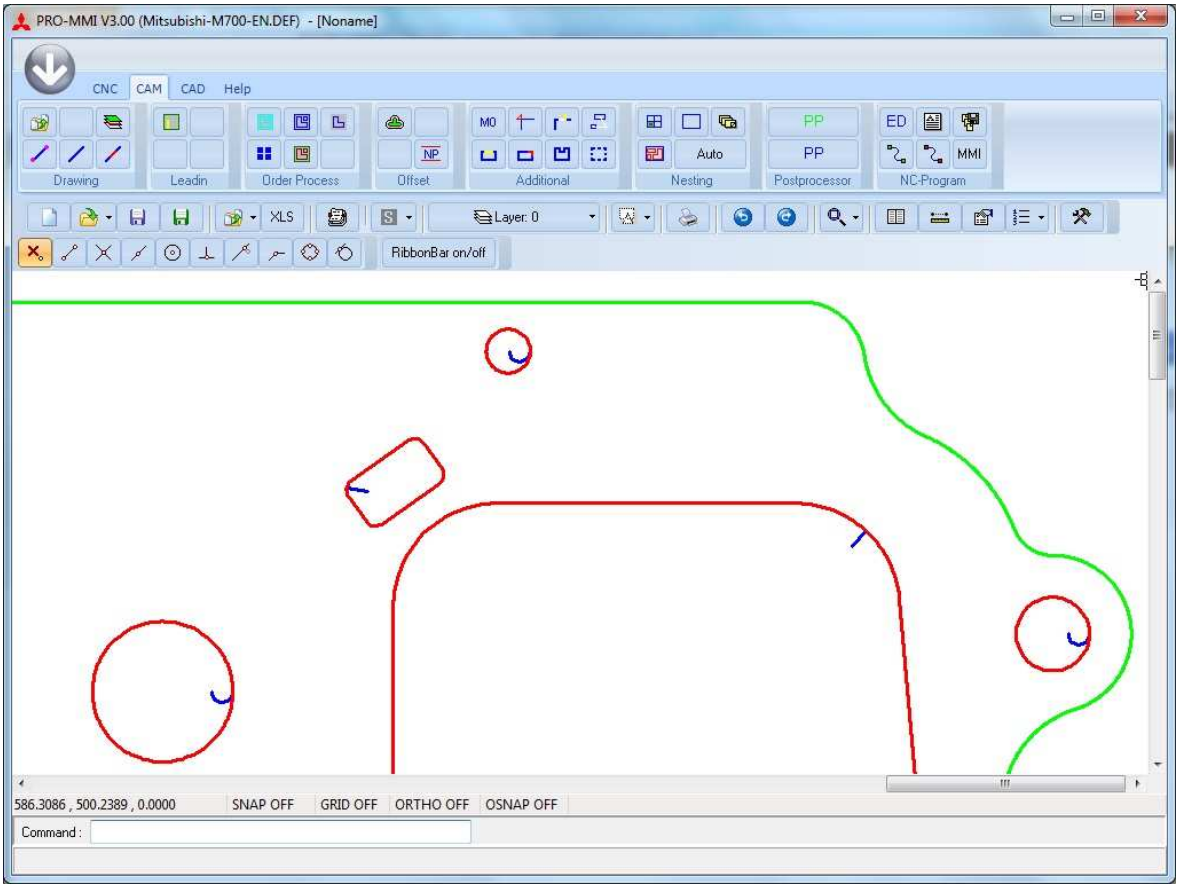
CAM: Drawing Analysis – Automatic elimination of gaps and duplicate elements …



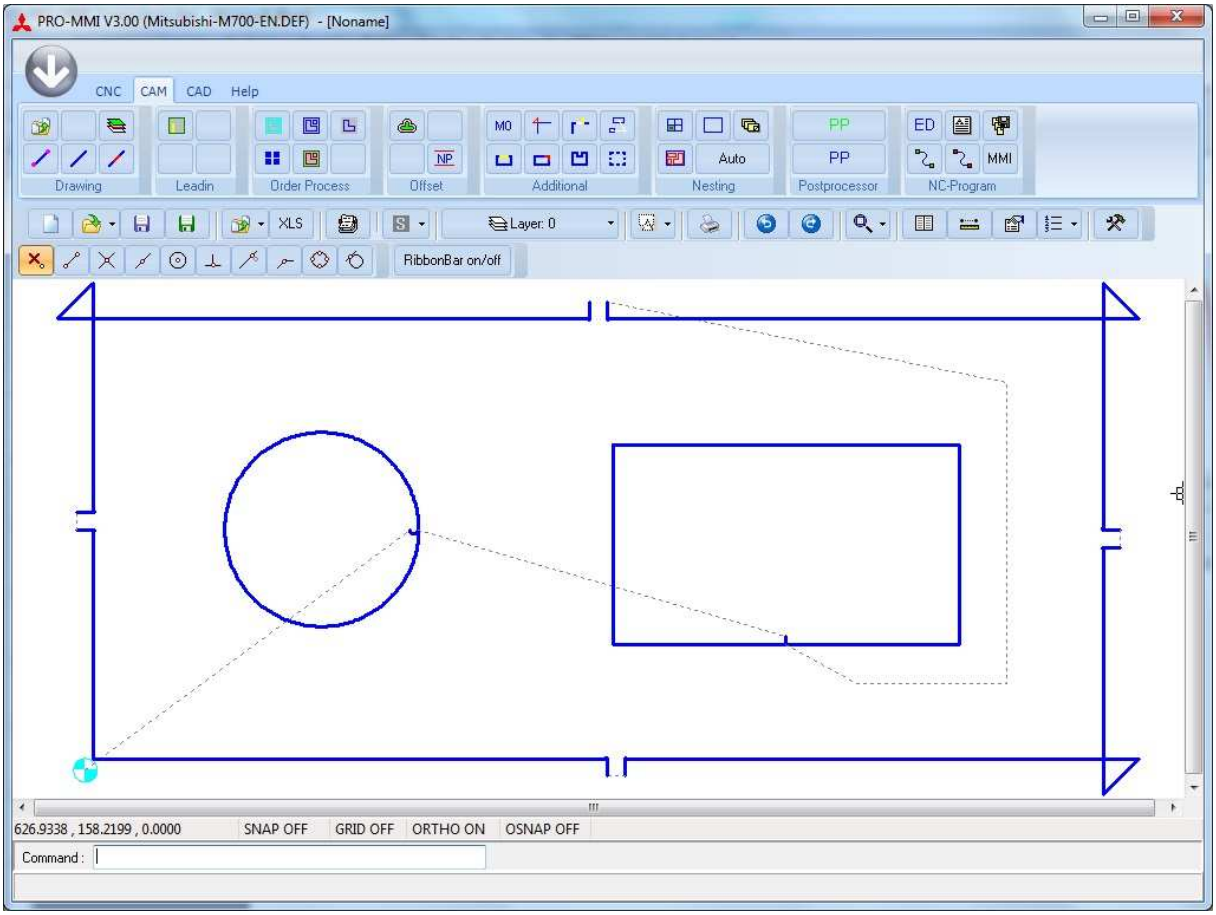
CAM: Contour Analysis – Automatic sorting by contour length for different laser parameters



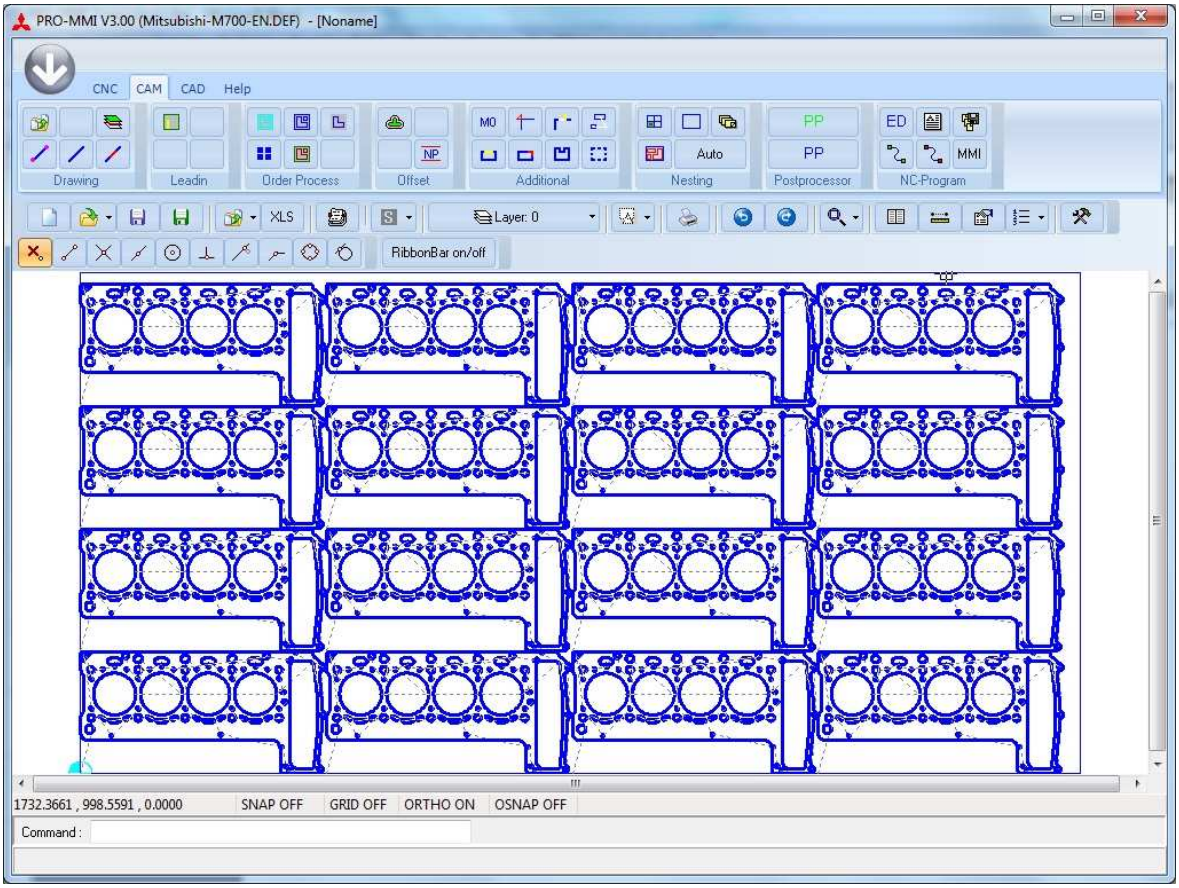
CAM: Various contour tracking strategies



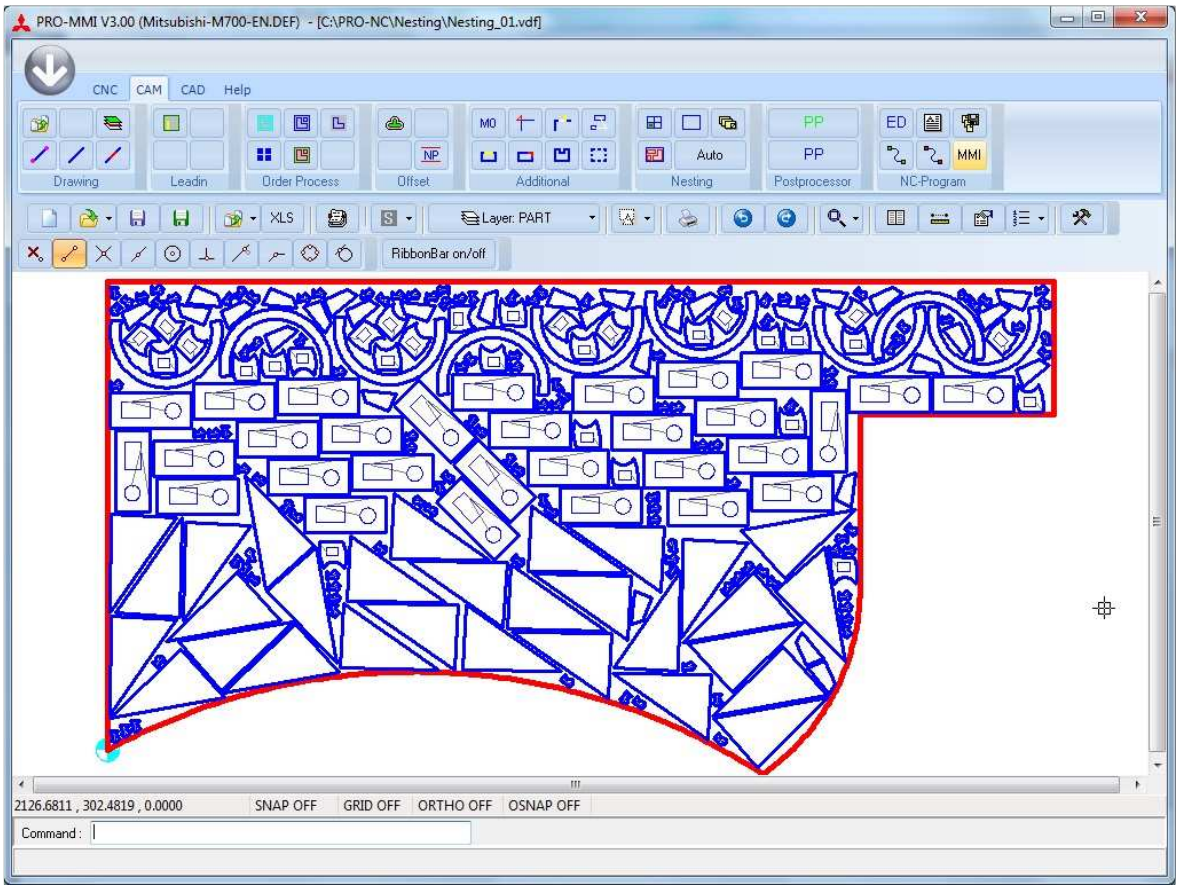
CAM: Various Leadins/Leadouts – Automatic or Manual



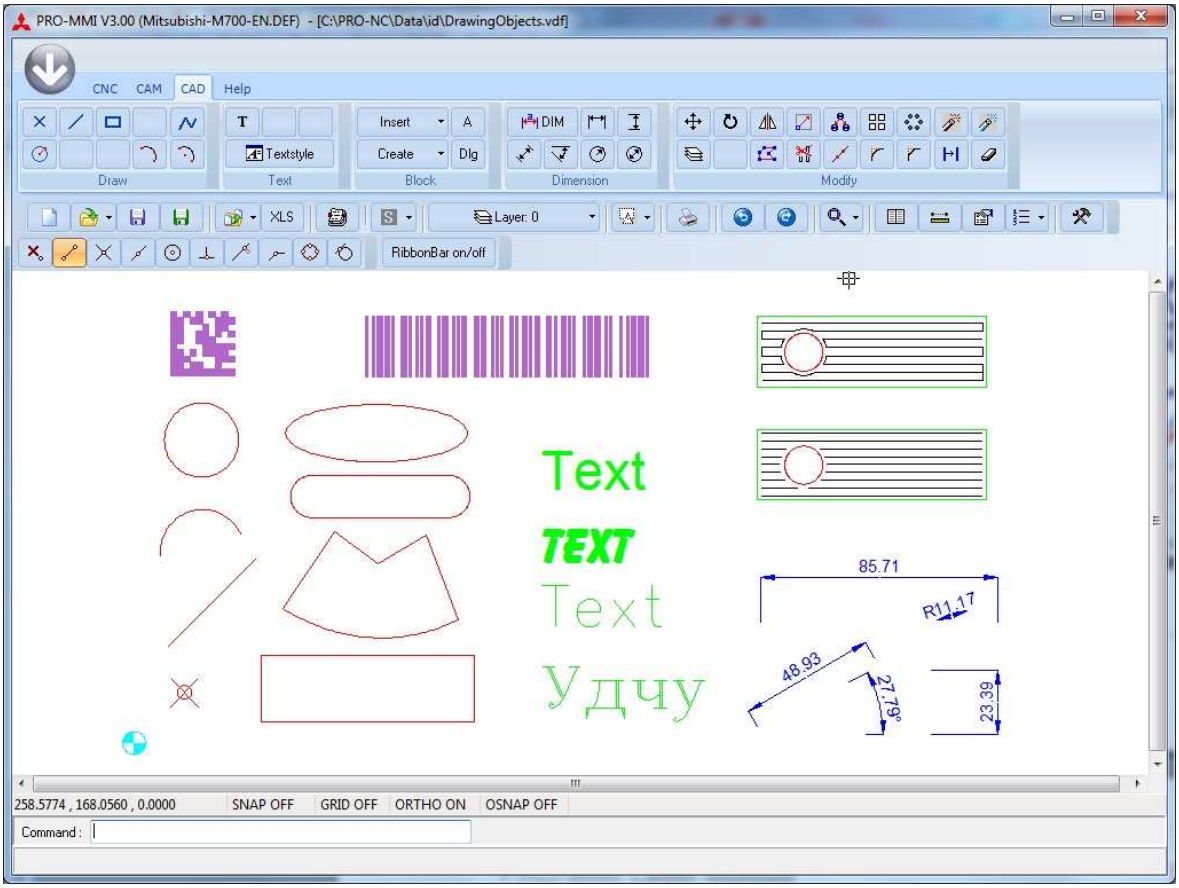
CAM - Additional Functions: loop, bridge …



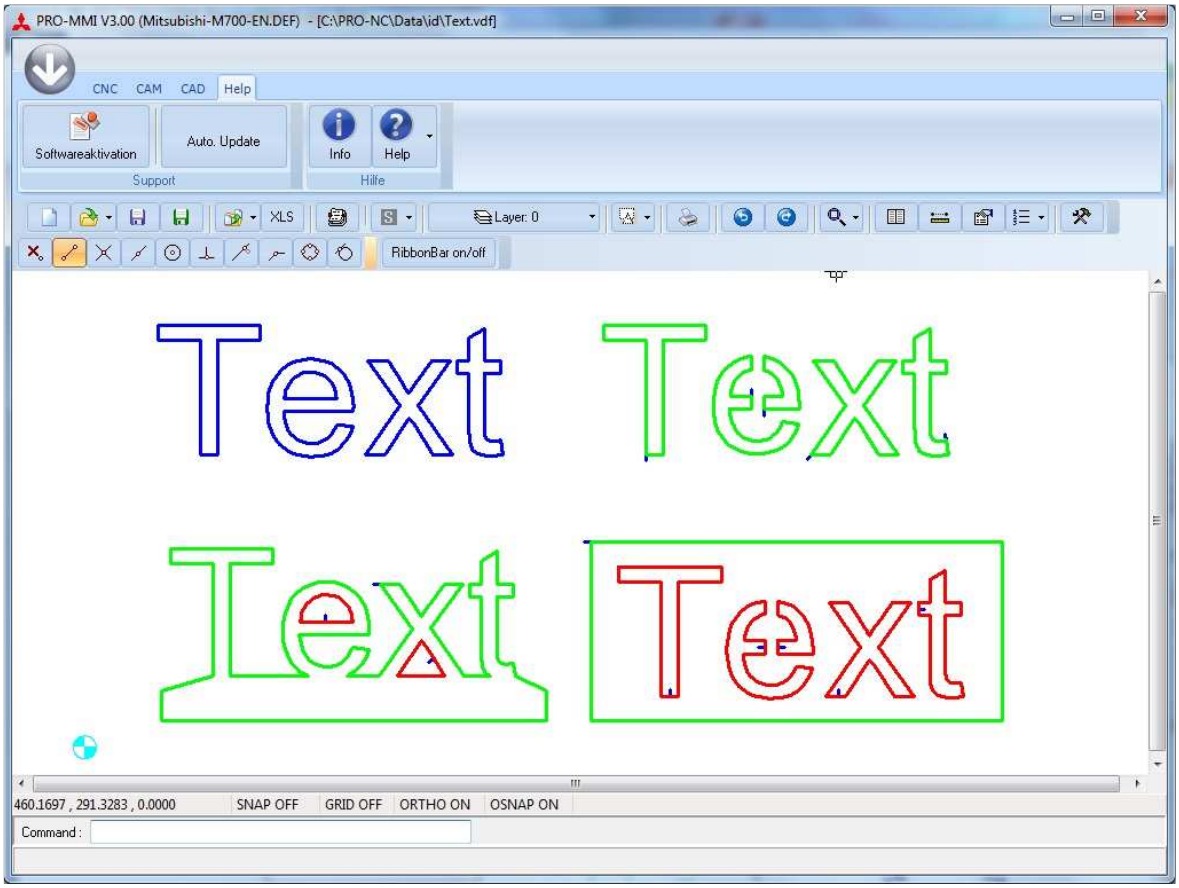
CAM – Simple Nesting: Copy X Y



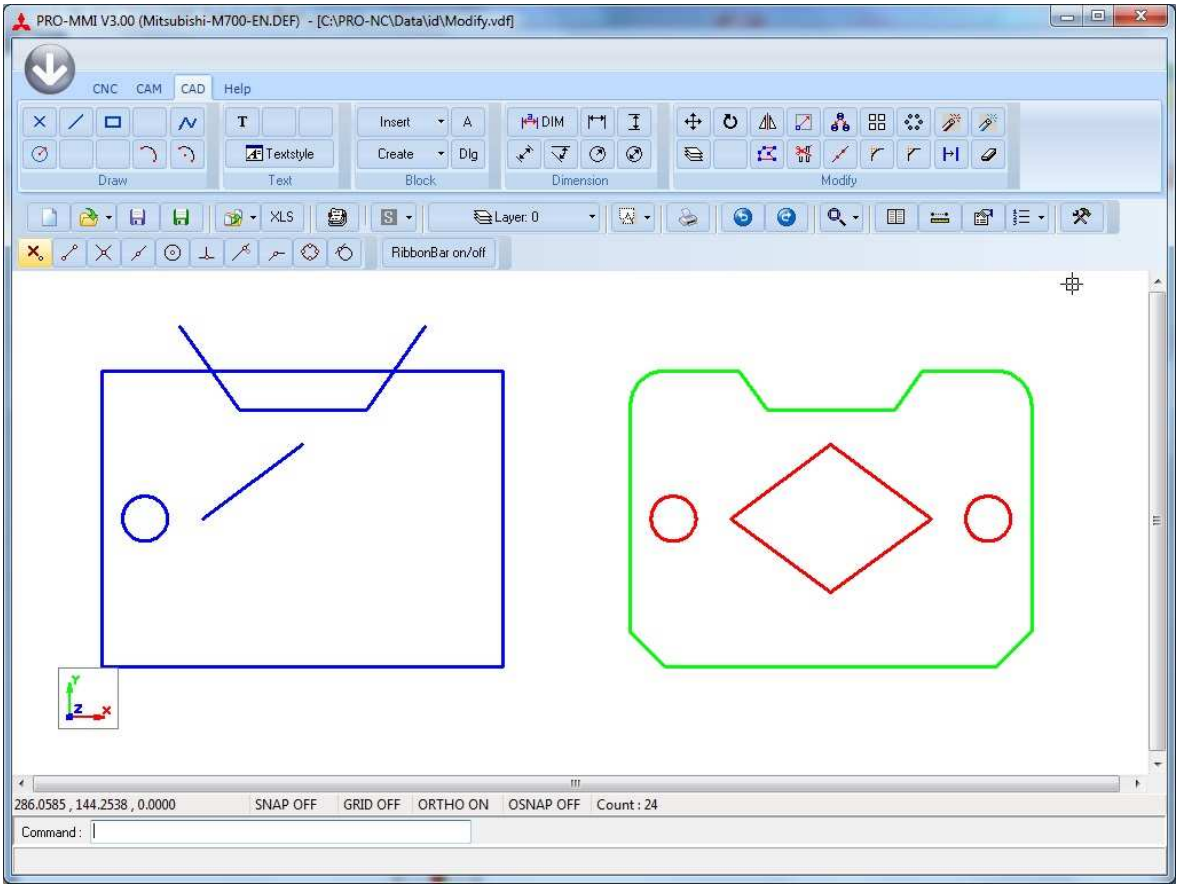
CAM – Automatic Nesting: True Shape Nesting on Rectangular or Non Rectangular Sheets



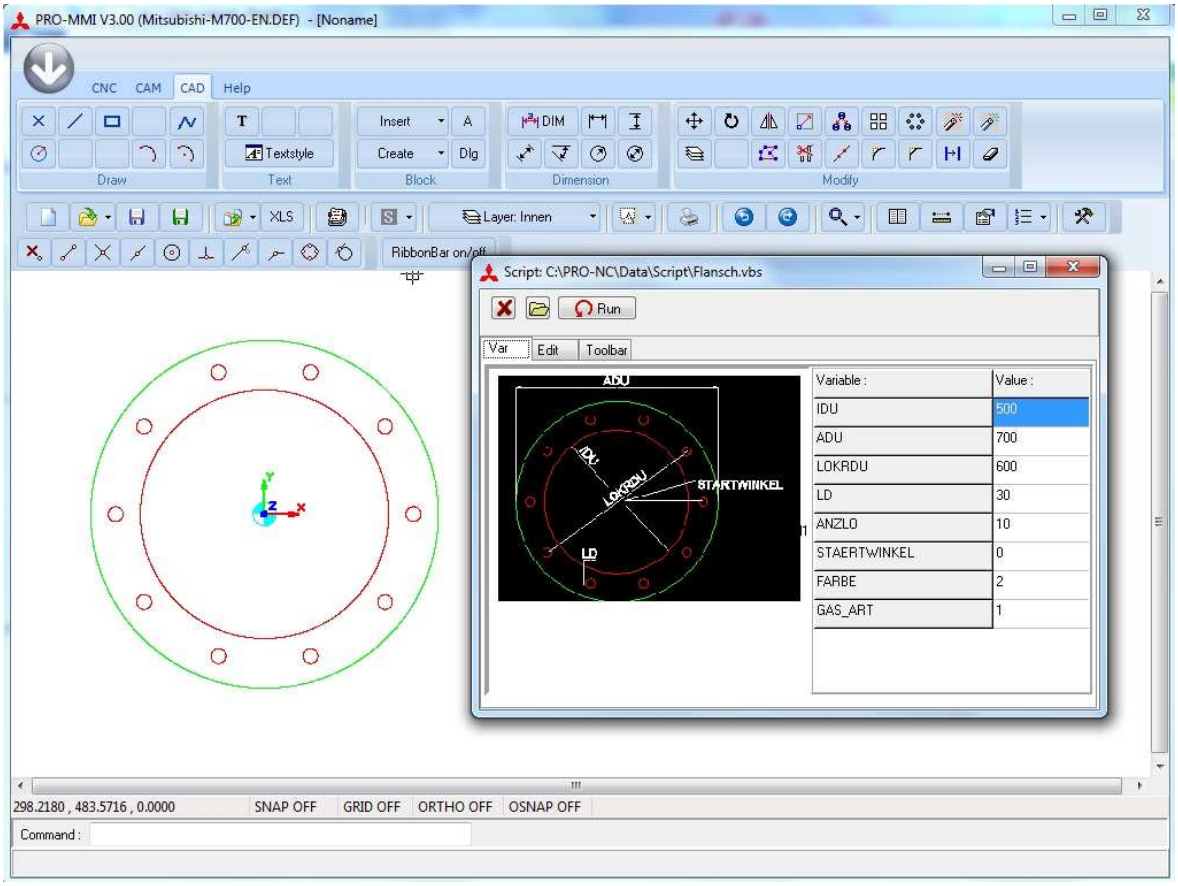
CAD – Drawing Objects



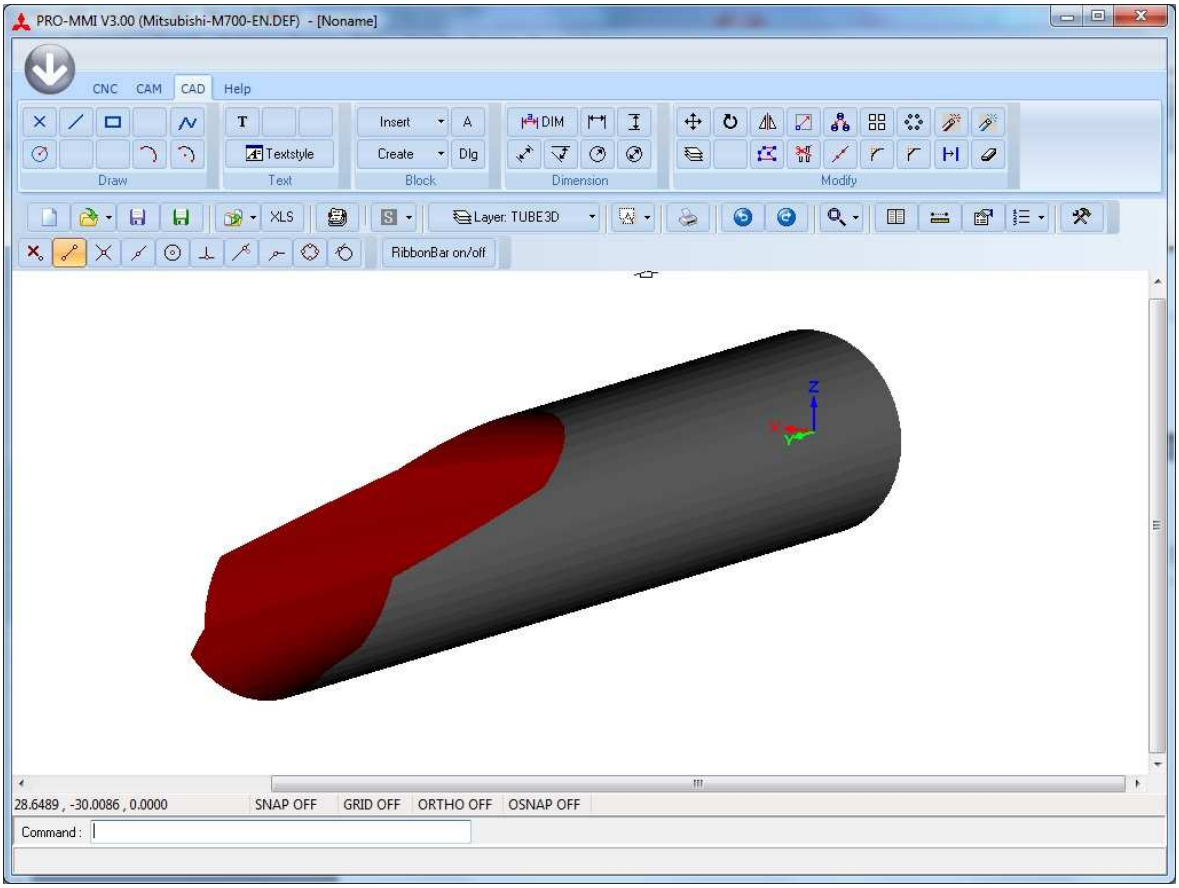
CAD: Modify and Cutting/Engraving all True Type - and SHX/SHP- Fonts



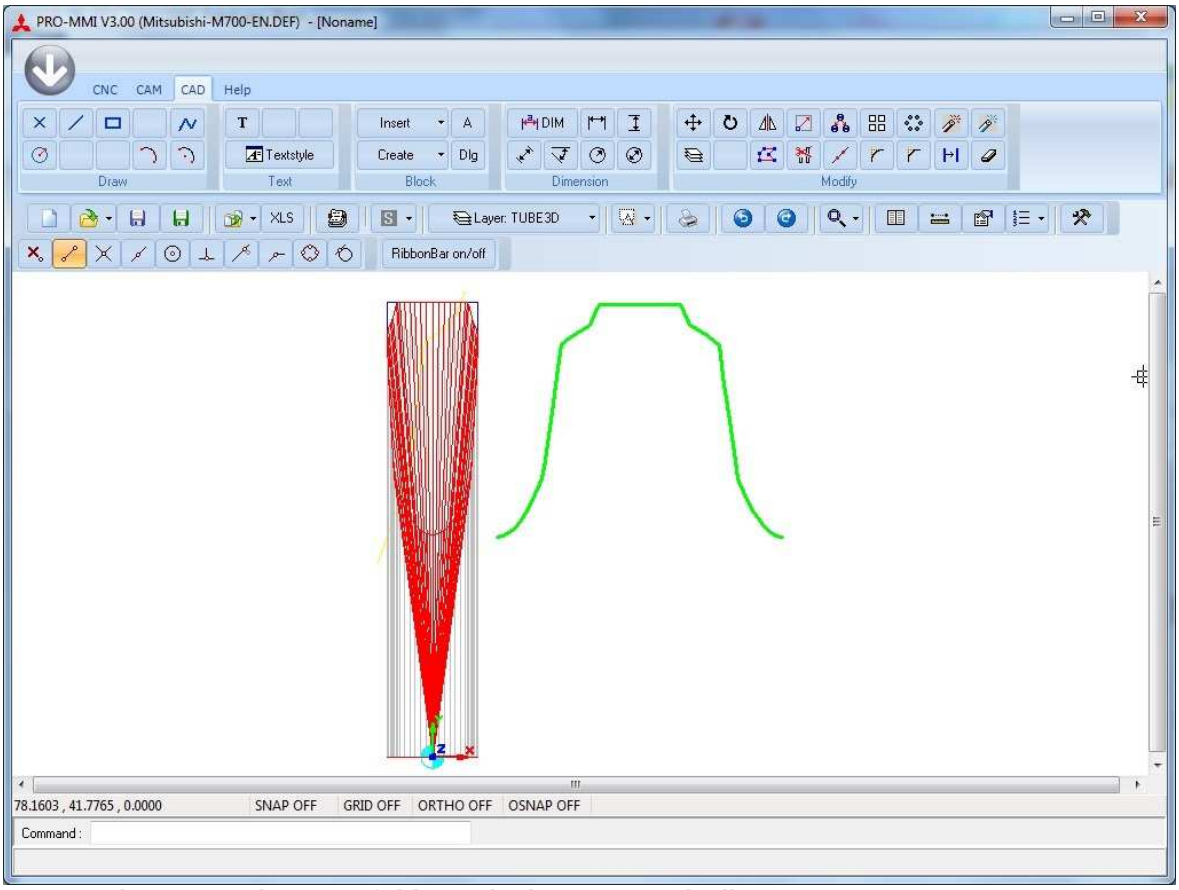
CAD Modify: Move, Rotate, Scale, Trim, Break, Erase, Copy, Explode …



CAD Macro: Modify or create your own shapes



CAD-Option: Create 3D-Tubes with outer cut line …



CAD-Option: … to the 2D unfold to calculate automatically