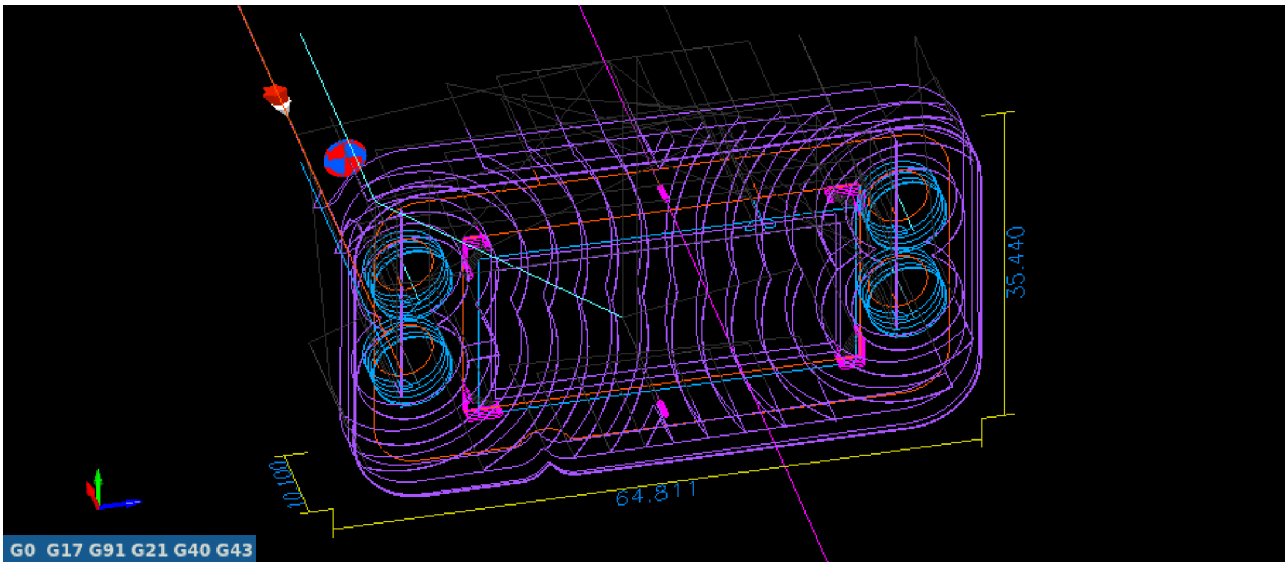
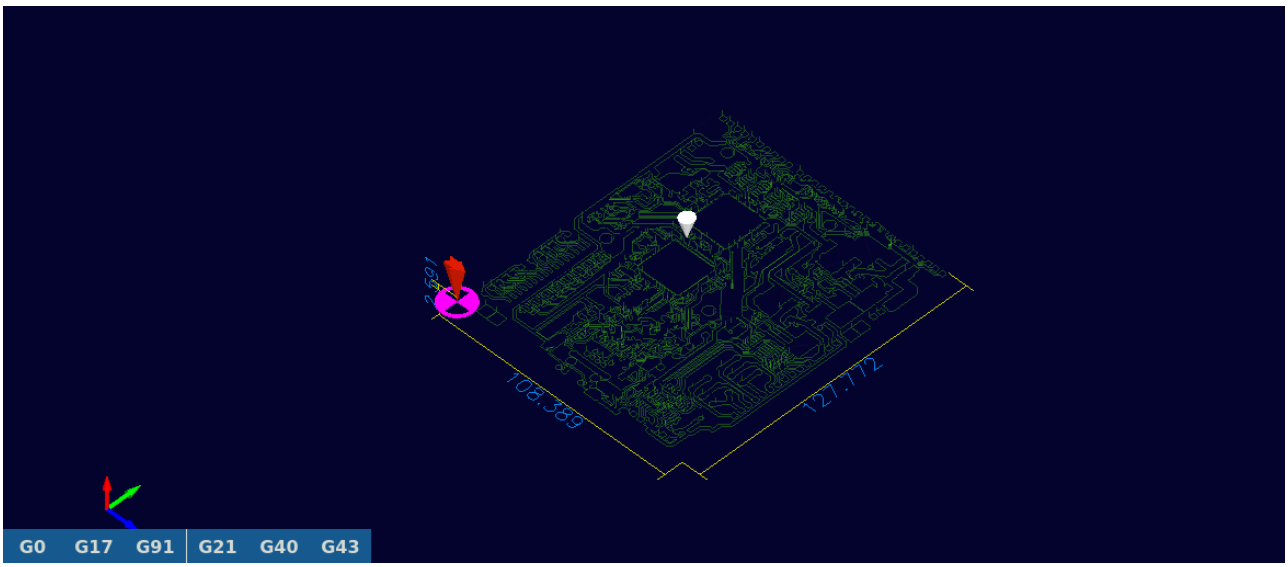
Welcome to the myCNC Documentation site

This website contains the manuals and documentation for the myCNC control boards and myCNC software designed and developed by Puruvesi Automation. The index for the site is located in the left sidebar. Below you can find the QuickStart section which is designed to introduce the user to the myCNC initial setup process, as well as some general controller and software information pages.

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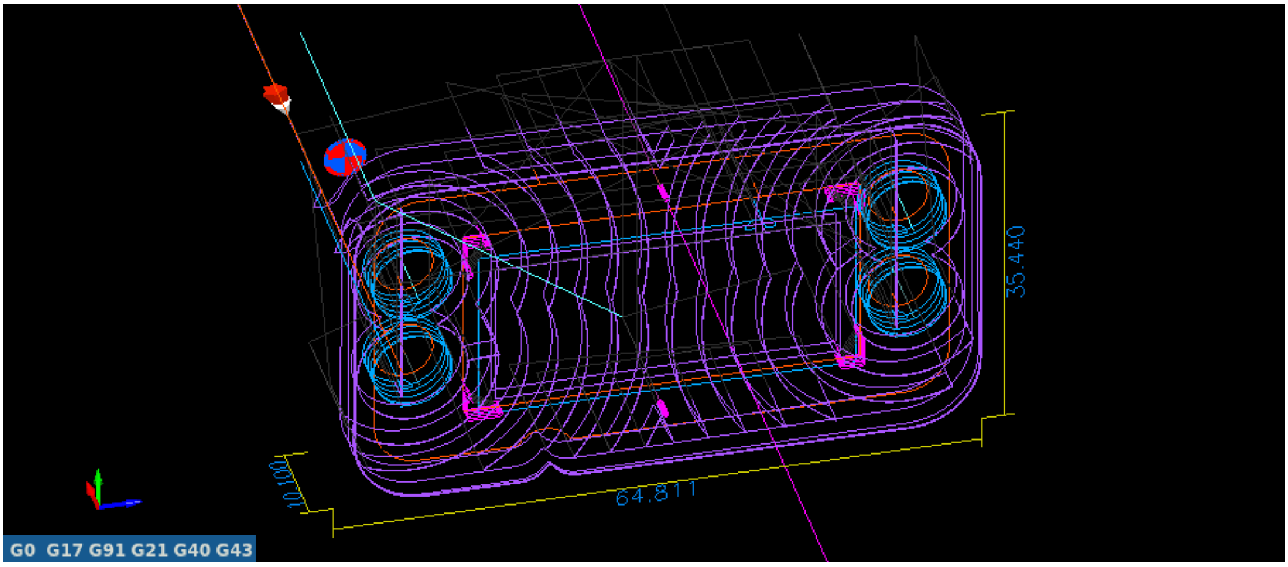
  Welcome to myCNC Docs

  Please consult the QuickStart page for machine setup instructions

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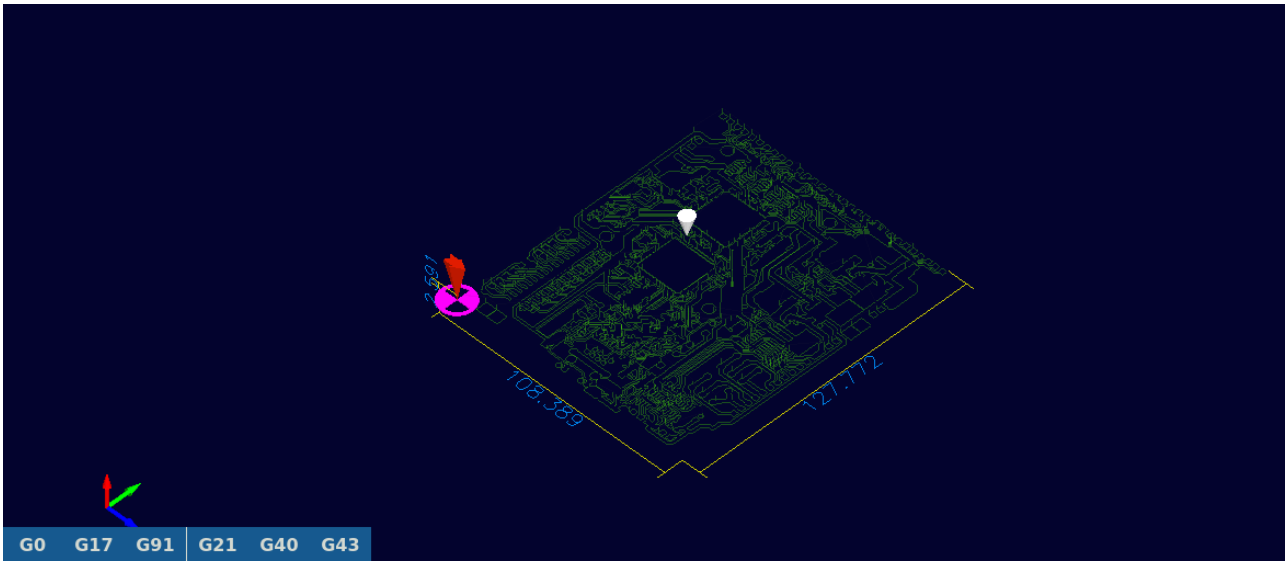
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  Visit our Frequently Asked Questions page to get started

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  The Search bar is located in the top right corner of the screen

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  Visit our Forum for all discussion related to myCNC controllers and CNC in general

Other Languages:

- Документация на русском

MyCNC Quick Start:

- Frequently Asked Questions
- Profile Screen Description
- Installing Ubuntu MATE 18.04 through LiveCD with preinstalled myCNC software
- Installing the myCNC Linux ISO on a Tinkerboard SBC
- General myCNC setup
  - Plasma setup (X1366P)
  - Oxy-fuel setup (X1366G)
  - Tangential Knife setup (X1366V)

    - Setting up the homing procedure
    - Setting up Axes and Pulses per Unit
    - Network Setup
- Setting up the probe tool
- CNC Vision (Camera) Setup
- Start/Stop Setup
- Importing DXF files into myCNC

Controller information:

- myCNC-ET6 CNC controller
- myCNC-ET10 CNC controller
- myCNC-ET15 CNC controller

General Software information:

- MyCNC Configuration Dialogs
- PLC
- myCNC Software

Recently added/edited pages:

Page	Date	Comment
CAD Module	Oct 16, 2026	Expanded w/ new functionality
CAM Module	Jun 8, 2026	Added more screenshots
Pipe/Tube Cutting	Nov 19, 2025	Article expanded with CAD3D functionality
Global Variables	Nov 4, 2025	Added vars 5530-5535, pulse-per-unit values
Jog from PLC	Nov 3, 2025	Article created

If you have any questions, or if you cannot find some information on this page, in the Site Index, or through the Search function, please reach out to the myCNC Support Team.

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