

myCNC EtherCAT controller

myCNC MST-01 EtherCAT Master unit

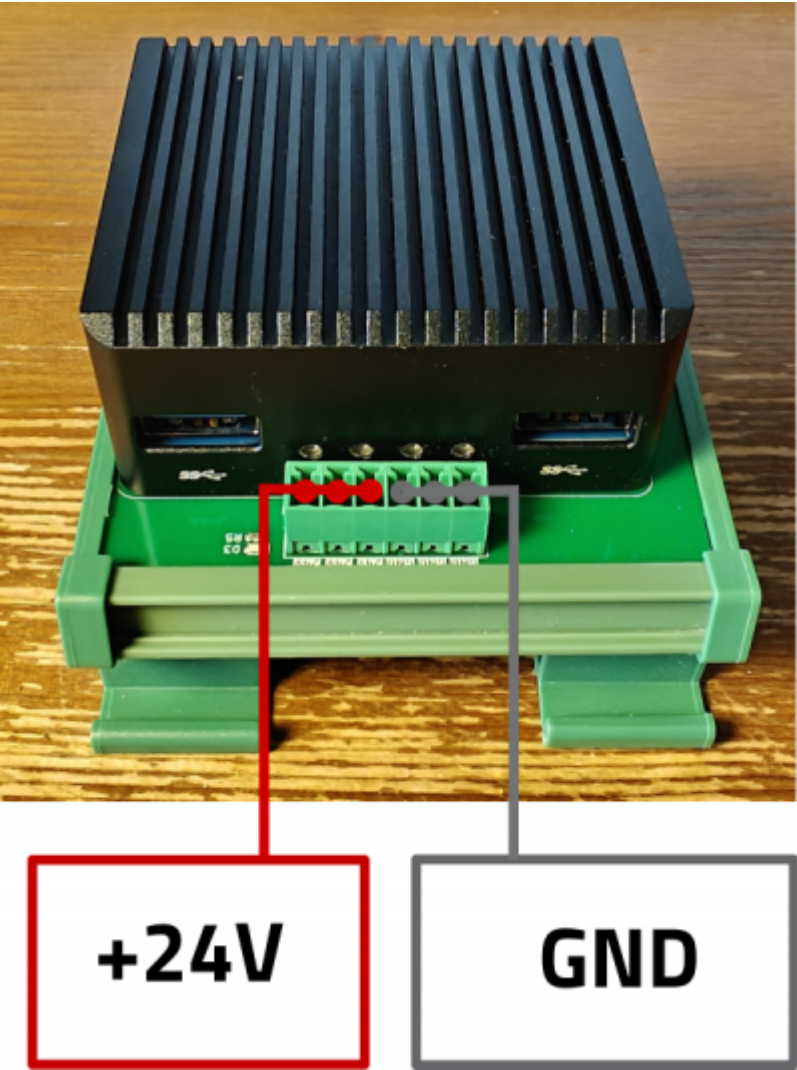
myCNC-MST01 EtherCAT Master unit specifications	
Servo Loop time	250 us
Power supply	24V DC
Cooling	Passive
Connection to Host PC	LAN

Note:

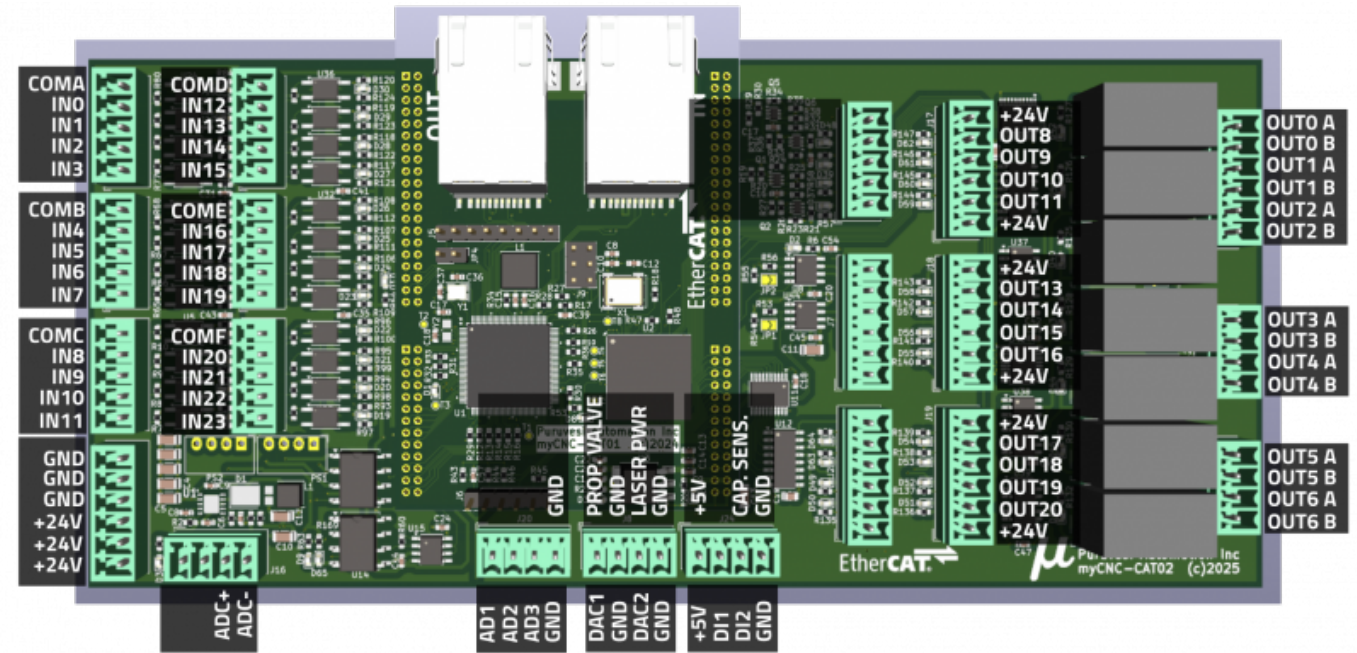
myCNC MST01 LAN/EtherCAT connectors view



myCNC MST01 Power connector view



myCNC CAT02 EtherCAT IO unit



myCNC-CAT02 EtherCAT IO unit specifications	
Loop time	250 us
Power supply	24V DC
Binary inputs	24x galvanic isolation, PNP/NPN sensor compatible
Binary outputs	7 relay outputs, 17 open collector outputs
PWM outputs	2, PNP, 24V range
RS485/RS422	1x RS485 for custom applications
Communication	EtherCAT Slave

From:

<http://docs.pv-automation.com/> - **myCNC Online Documentation**

Permanent link:

http://docs.pv-automation.com/mycnc/mycnc_ethercat

Last update: **2025/12/16 20:42**

