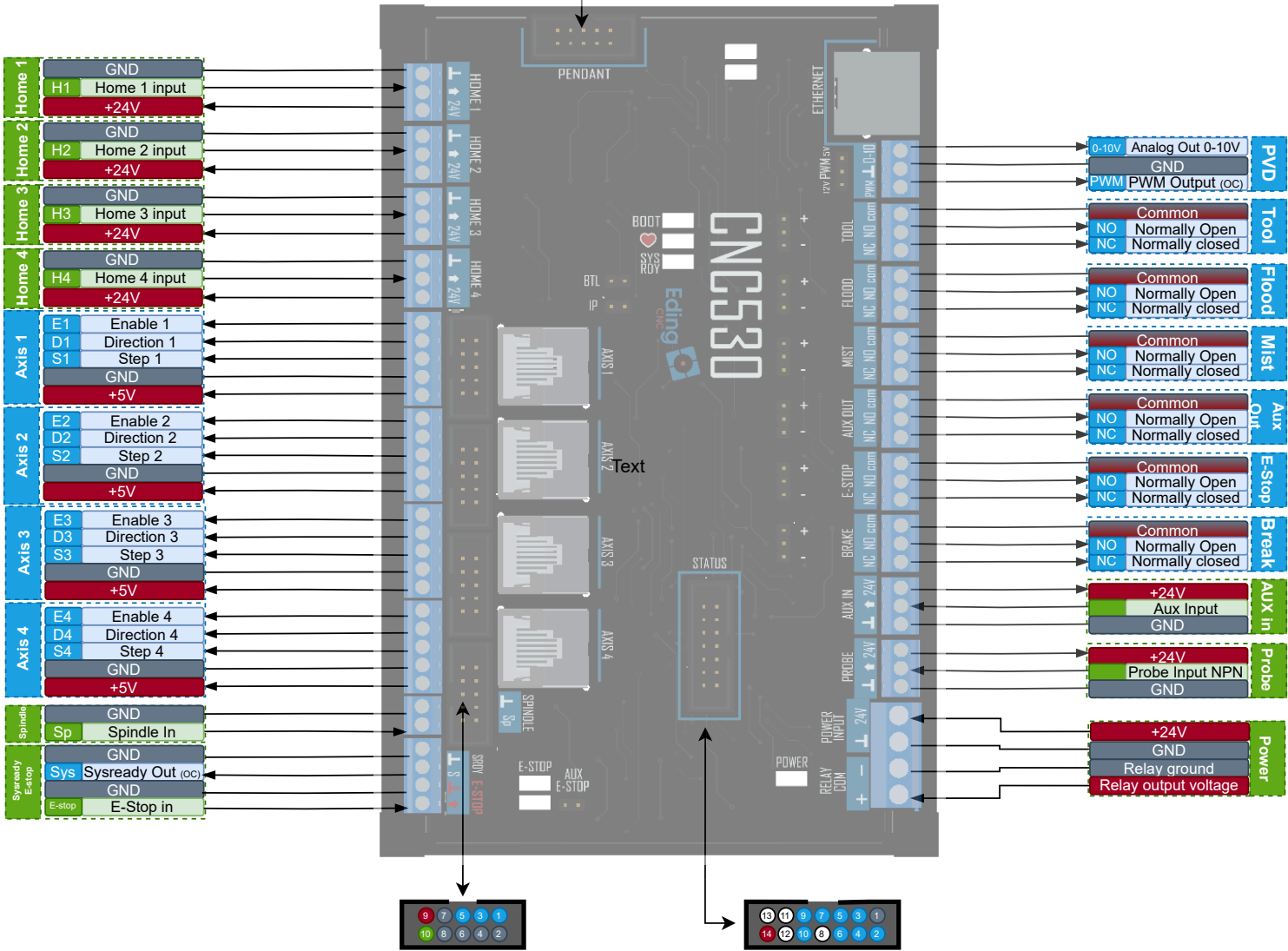


CNC530 Overview

25-7-2024

Pendant	1	Analog in 1	6	Analog in 2
	2	PAUSE	7	+3V3
	3	Handwheel A	8	GND
	4	RUN	9	+5V
	5	Handwheel B	10	GND



Axis x	1	Enable x	6	GND
	2	GND	7	GND
	3	Direction x	8	GND
	4	GND	9	+5V
	5	Step x	10	Drive Alarm In

Status	1	GND	8	Reserved
	2	Break	9	E-Stop active
	3	Tool	10	Probe
	4	Mist	11	Reserved
	5	Flood	12	Reserved
	6	Break	13	Reserved
	7	Sysready	14	+5V