

Baudrate	76800	
Max. inactive time	0	ms,0=off
Stop stepper after inactivity	60000	ms,0=off
X-axis steps per mm	40.00	
Y-axis steps per mm	40.00	
Z-axis steps per mm	3333.59	
X-axis max. feedrate	20000.00	mm/min
Y-axis max. feedrate	20000.00	mm/min
Z-axis max. feedrate	2.00	mm/min
X-axis homing feedrate	1500.00	mm/min
Y-axis homing feedrate	1500.00	mm/min
Z-axis homing feedrate	100.00	mm/min
X-axis start speed	20.00	mm/s
Y-axis start speed	20.00	mm/s
Z-axis start speed	1.00	mm/s
X-axis acceleration	750.00	mm/s ²
Y-axis acceleration	750.00	mm/s ²
Z-axis acceleration	50.00	mm/s ²
X-axis travel acceleration	750.00	mm/s ²
Y-axis travel acceleration	750.00	mm/s ²
Z-axis travel acceleration	50.00	mm/s ²

Y-axis acceleration	750.00	mm/s ²
Z-axis acceleration	50.00	mm/s ²
X-axis travel acceleration	750.00	mm/s ²
Y-axis travel acceleration	750.00	mm/s ²
Z-axis travel acceleration	50.00	mm/s ²
Extr. steps per mm	373.00	
Extr. max. feedrate	1200.00	mm/min
Extr. start feedrate	10.00	mm/s
Extr. acceleration	10000.00	mm/s ²
Heat manager	1	0-1
PID drive max	130	
PID P-gain	300	*0.01
PID I-gain	2	*0.01
PID D-gain	2000	*0.01
PID max value	200	0-255
X-offset	0	steps
Y-offset	0	steps
Temp. stabilize time	40	s

Esporta dati EEPROM

Importa dati EEPROM