

Arduino: 1.8.13 (Windows 10), Board: "Arduino Uno"

```
C:\Program Files (x86)\Arduino\arduino-builder -dump-prefs -logger=machine -hardware
C:\Program Files (x86)\Arduino\hardware -tools C:\Program Files
(x86)\Arduino\tools-builder -tools C:\Program Files (x86)\Arduino\hardware\tools\avr
-built-in-libraries C:\Program Files (x86)\Arduino\libraries -libraries
C:\Users\Don-Administrator\Documents\Arduino\libraries -fqbn=arduino:avr:uno
-vid-pid=1A86_7523 -ide-version=10813 -build-path
C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568
-warnings=none -build-cache
C:\Users\Don-Administrator\AppData\Local\Temp\arduino_cache_912165
-prefs=build.warn_data_percentage=75
-prefs=runtime.tools.arduinoOTA.path=C:\Program Files
(x86)\Arduino\hardware\tools\avr
-prefs=runtime.tools.arduinoOTA-1.3.0.path=C:\Program Files
(x86)\Arduino\hardware\tools\avr -prefs=runtime.tools.avrdude.path=C:\Program Files
(x86)\Arduino\hardware\tools\avr
-prefs=runtime.tools.avrdude-6.3.0-arduino17.path=C:\Program Files
(x86)\Arduino\hardware\tools\avr -prefs=runtime.tools.avr-gcc.path=C:\Program Files
(x86)\Arduino\hardware\tools\avr
-prefs=runtime.tools.avr-gcc-7.3.0-atmel3.6.1-arduino7.path=C:\Program Files
(x86)\Arduino\hardware\tools\avr -verbose
C:\Users\Don-Administrator\Documents\Arduino\libraries\grbl\examples\grblUpload\grb
lUpload.ino
C:\Program Files (x86)\Arduino\arduino-builder -compile -logger=machine -hardware
C:\Program Files (x86)\Arduino\hardware -tools C:\Program Files
(x86)\Arduino\tools-builder -tools C:\Program Files (x86)\Arduino\hardware\tools\avr
-built-in-libraries C:\Program Files (x86)\Arduino\libraries -libraries
C:\Users\Don-Administrator\Documents\Arduino\libraries -fqbn=arduino:avr:uno
-vid-pid=1A86_7523 -ide-version=10813 -build-path
C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568
-warnings=none -build-cache
C:\Users\Don-Administrator\AppData\Local\Temp\arduino_cache_912165
-prefs=build.warn_data_percentage=75
-prefs=runtime.tools.arduinoOTA.path=C:\Program Files
(x86)\Arduino\hardware\tools\avr
-prefs=runtime.tools.arduinoOTA-1.3.0.path=C:\Program Files
(x86)\Arduino\hardware\tools\avr -prefs=runtime.tools.avrdude.path=C:\Program Files
(x86)\Arduino\hardware\tools\avr
-prefs=runtime.tools.avrdude-6.3.0-arduino17.path=C:\Program Files
(x86)\Arduino\hardware\tools\avr -prefs=runtime.tools.avr-gcc.path=C:\Program Files
(x86)\Arduino\hardware\tools\avr
-prefs=runtime.tools.avr-gcc-7.3.0-atmel3.6.1-arduino7.path=C:\Program Files
(x86)\Arduino\hardware\tools\avr -verbose
C:\Users\Don-Administrator\Documents\Arduino\libraries\grbl\examples\grblUpload\grb
lUpload.ino
```

Using board 'uno' from platform in folder: C:\Program Files

(x86)\Arduino\hardware\arduino\avr

Using core 'arduino' from platform in folder: C:\Program Files

(x86)\Arduino\hardware\arduino\avr

Detecting libraries used...

"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-g++" -c -g -Os -w

-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections

-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC

-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813

-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\Program Files

(x86)\Arduino\hardware\arduino\avr\cores\arduino" "-IC:\Program Files

(x86)\Arduino\hardware\arduino\avr\variants\standard"

"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\sketch\

grblUpload.ino.cpp" -o nul -DARDUINO_LIB_DISCOVERY_PHASE

Alternatives for grbl.h: [grbl grbl]

ResolveLibrary(grbl.h)

-> candidates: [grbl grbl]

"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-g++" -c -g -Os -w

-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections

-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC

-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813

-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\Program Files

(x86)\Arduino\hardware\arduino\avr\cores\arduino" "-IC:\Program Files

(x86)\Arduino\hardware\arduino\avr\variants\standard"

"-IC:\Users\Don-Administrator\Documents\Arduino\libraries\grbl"

"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\sketch\

grblUpload.ino.cpp" -o nul -DARDUINO_LIB_DISCOVERY_PHASE

"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-g++" -c -g -Os -w

-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections

-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC

-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813

-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\Program Files

(x86)\Arduino\hardware\arduino\avr\cores\arduino" "-IC:\Program Files

(x86)\Arduino\hardware\arduino\avr\variants\standard"

"-IC:\Users\Don-Administrator\Documents\Arduino\libraries\grbl"

"C:\Users\Don-Administrator\Documents\Arduino\libraries\grbl\coolant_control.c"

-o nul -DARDUINO_LIB_DISCOVERY_PHASE

"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-g++" -c -g -Os -w

-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections

-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC

-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813

-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\Program Files

(x86)\Arduino\hardware\arduino\avr\cores\arduino" "-IC:\Program Files

(x86)\Arduino\hardware\arduino\avr\variants\standard"

"-IC:\Users\Don-Administrator\Documents\Arduino\libraries\grbl"

"C:\Users\Don-Administrator\Documents\Arduino\libraries\grbl\eprom.c" -o nul

```

-DARDUINO_LIB_DISCOVERY_PHASE
"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\Program Files
(x86)\Arduino\hardware\arduino\avr\cores\arduino" "-IC:\Program Files
(x86)\Arduino\hardware\arduino\avr\variants\standard"
"-IC:\Users\Don-Administrator\Documents\Arduino\libraries\grbl"
"C:\Users\Don-Administrator\Documents\Arduino\libraries\grbl\gcode.c" -o nul
-DARDUINO_LIB_DISCOVERY_PHASE
"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\Program Files
(x86)\Arduino\hardware\arduino\avr\cores\arduino" "-IC:\Program Files
(x86)\Arduino\hardware\arduino\avr\variants\standard"
"-IC:\Users\Don-Administrator\Documents\Arduino\libraries\grbl"
"C:\Users\Don-Administrator\Documents\Arduino\libraries\grbl\jog.c" -o nul
-DARDUINO_LIB_DISCOVERY_PHASE
"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\Program Files
(x86)\Arduino\hardware\arduino\avr\cores\arduino" "-IC:\Program Files
(x86)\Arduino\hardware\arduino\avr\variants\standard"
"-IC:\Users\Don-Administrator\Documents\Arduino\libraries\grbl"
"C:\Users\Don-Administrator\Documents\Arduino\libraries\grbl\limits.c" -o nul
-DARDUINO_LIB_DISCOVERY_PHASE
"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\Program Files
(x86)\Arduino\hardware\arduino\avr\cores\arduino" "-IC:\Program Files
(x86)\Arduino\hardware\arduino\avr\variants\standard"
"-IC:\Users\Don-Administrator\Documents\Arduino\libraries\grbl"
"C:\Users\Don-Administrator\Documents\Arduino\libraries\grbl\main.c" -o nul
-DARDUINO_LIB_DISCOVERY_PHASE
"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\Program Files

```

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(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\motion_control.c"
-o nul -DARDUINO_LIB_DISCOVERY_PHASE
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\nuts_bolts.c" -o nul
-DARDUINO_LIB_DISCOVERY_PHASE
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\planner.c" -o nul
-DARDUINO_LIB_DISCOVERY_PHASE
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\print.c" -o nul
-DARDUINO_LIB_DISCOVERY_PHASE
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\probe.c" -o nul
-DARDUINO_LIB_DISCOVERY_PHASE
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w

```

```

-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\protocol.c" -o nul
-DARDUINO_LIB_DISCOVERY_PHASE
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\report.c" -o nul
-DARDUINO_LIB_DISCOVERY_PHASE
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\serial.c" -o nul
-DARDUINO_LIB_DISCOVERY_PHASE
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\settings.c" -o nul
-DARDUINO_LIB_DISCOVERY_PHASE
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"

```

```

"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\spindle_control.c"
-o nul -DARDUINO_LIB_DISCOVERY_PHASE
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\stepper.c" -o nul
-DARDUINO_LIB_DISCOVERY_PHASE
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\system.c" -o nul
-DARDUINO_LIB_DISCOVERY_PHASE
Generating function prototypes...
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -flto -w -x c++ -E -CC
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\sketch\\
grblUpload.ino.cpp" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\preproc\\
\\ctags_target_for_gcc_minus_e.cpp" -DARDUINO_LIB_DISCOVERY_PHASE
"C:\\Program Files (x86)\\Arduino\\tools-builder\\ctags\\5.8-arduino11\\ctags" -u
--language-force=c++ -f - --c++-kinds=svpf --fields=KSTzns --line-directives
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\preproc\\
\\ctags_target_for_gcc_minus_e.cpp"
Compiling sketch...
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -MMD -flto -mmcu=atmega328p
-DF_CPU=16000000L -DARDUINO=10813 -DARDUINO_AVR_UNO
-DARDUINO_ARCH_AVR "-IC:\\Program Files

```

```

(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\sketch\\
grblUpload.ino.cpp" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\sketch\\
grblUpload.ino.cpp.o"
Compiling libraries...
Compiling library "grbl"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\jog.c" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\
grbl\\jog.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\coolant_control.c"
-o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\
grbl\\coolant_control.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\eeprom.c" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\
grbl\\eeprom.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"

```

```

"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\gcode.c" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\
grbl\\gcode.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\limits.c" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\
grbl\\limits.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\main.c" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\
grbl\\main.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\motion_control.c"
-o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\
grbl\\motion_control.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\nuts_bolts.c" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\
grbl\\nuts_bolts.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -Os -w

```

```

-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\planner.c" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\
grbl\\planner.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\print.c" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\
grbl\\print.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\probe.c" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\
grbl\\probe.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\protocol.c" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\
grbl\\protocol.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"

```

```

"C:\Users\Don-Administrator\Documents\Arduino\libraries\grbl\report.c" -o
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\libraries\
\grbl\report.c.o"
"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\Program Files
(x86)\Arduino\hardware\arduino\avr\cores\arduino" "-IC:\Program Files
(x86)\Arduino\hardware\arduino\avr\variants\standard"
"-IC:\Users\Don-Administrator\Documents\Arduino\libraries\grbl"
"C:\Users\Don-Administrator\Documents\Arduino\libraries\grbl\serial.c" -o
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\libraries\
\grbl\serial.c.o"
"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\Program Files
(x86)\Arduino\hardware\arduino\avr\cores\arduino" "-IC:\Program Files
(x86)\Arduino\hardware\arduino\avr\variants\standard"
"-IC:\Users\Don-Administrator\Documents\Arduino\libraries\grbl"
"C:\Users\Don-Administrator\Documents\Arduino\libraries\grbl\settings.c" -o
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\libraries\
\grbl\settings.c.o"
"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\Program Files
(x86)\Arduino\hardware\arduino\avr\cores\arduino" "-IC:\Program Files
(x86)\Arduino\hardware\arduino\avr\variants\standard"
"-IC:\Users\Don-Administrator\Documents\Arduino\libraries\grbl"
"C:\Users\Don-Administrator\Documents\Arduino\libraries\grbl\spindle_control.c"
-o
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\libraries\
\grbl\spindle_control.c.o"
"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\Program Files
(x86)\Arduino\hardware\arduino\avr\cores\arduino" "-IC:\Program Files
(x86)\Arduino\hardware\arduino\avr\variants\standard"
"-IC:\Users\Don-Administrator\Documents\Arduino\libraries\grbl"
"C:\Users\Don-Administrator\Documents\Arduino\libraries\grbl\stepper.c" -o
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\libraries\
\grbl\stepper.c.o"
"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects

```

```

-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"-IC:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl"
"C:\\Users\\Don-Administrator\\Documents\\Arduino\\libraries\\grbl\\system.c" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\
grbl\\system.c.o"
Compiling core...
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -x
assembler-with-cpp -flto -MMD -mmcu=atmega328p -DF_CPU=16000000L
-DARDUINO=10813 -DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR
"-IC:\\Program Files (x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino"
"-IC:\\Program Files (x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard"
"C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\wiring_pulse.S" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\wi
ring_pulse.S.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\WInterrupts.c" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\WI
nterrupts.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\wiring_analog.c" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\wi
ring_analog.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\hooks.c" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\ho
oks.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -Os -w

```

```

-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\wiring.c" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\wi
ring.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\wiring_pulse.c" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\wi
ring_pulse.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\wiring_digital.c" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\wi
ring_digital.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -c -g -Os -w
-std=gnu11 -ffunction-sections -fdata-sections -MMD -flto -fno-fat-lto-objects
-mmcu=atmega328p -DF_CPU=16000000L -DARDUINO=10813
-DARDUINO_AVR_UNO -DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\wiring_shift.c" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\wi
ring_shift.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -MMD -flto -mmcu=atmega328p
-DF_CPU=16000000L -DARDUINO=10813 -DARDUINO_AVR_UNO
-DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\HardwareSerial1.cpp" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\Ha
rdwareSerial1.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w

```

```

-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -MMD -flto -mmcu=atmega328p
-DF_CPU=16000000L -DARDUINO=10813 -DARDUINO_AVR_UNO
-DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\CDC.cpp" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\C
DC.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -MMD -flto -mmcu=atmega328p
-DF_CPU=16000000L -DARDUINO=10813 -DARDUINO_AVR_UNO
-DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\HardwareSerial.cpp" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\Ha
rdwareSerial.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -MMD -flto -mmcu=atmega328p
-DF_CPU=16000000L -DARDUINO=10813 -DARDUINO_AVR_UNO
-DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\HardwareSerial0.cpp" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\Ha
rdwareSerial0.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -MMD -flto -mmcu=atmega328p
-DF_CPU=16000000L -DARDUINO=10813 -DARDUINO_AVR_UNO
-DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\HardwareSerial2.cpp" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\Ha
rdwareSerial2.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -MMD -flto -mmcu=atmega328p
-DF_CPU=16000000L -DARDUINO=10813 -DARDUINO_AVR_UNO
-DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files

```

```

(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\HardwareSerial3.cpp" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\Ha
rdwareSerial3.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -MMD -flto -mmcu=atmega328p
-DF_CPU=16000000L -DARDUINO=10813 -DARDUINO_AVR_UNO
-DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\IPAddress.cpp" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\IP
Address.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -MMD -flto -mmcu=atmega328p
-DF_CPU=16000000L -DARDUINO=10813 -DARDUINO_AVR_UNO
-DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\PluggableUSB.cpp" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\Pl
uggableUSB.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -MMD -flto -mmcu=atmega328p
-DF_CPU=16000000L -DARDUINO=10813 -DARDUINO_AVR_UNO
-DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\Print.cpp" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\Pri
nt.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -MMD -flto -mmcu=atmega328p
-DF_CPU=16000000L -DARDUINO=10813 -DARDUINO_AVR_UNO
-DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\Stream.cpp" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\Str
eam.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -MMD -flto -mmcu=atmega328p

```

```

-DF_CPU=16000000L -DARDUINO=10813 -DARDUINO_AVR_UNO
-DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\Tone.cpp" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\To
ne.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -MMD -flto -mmcu=atmega328p
-DF_CPU=16000000L -DARDUINO=10813 -DARDUINO_AVR_UNO
-DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\USBCore.cpp" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\US
BCore.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -MMD -flto -mmcu=atmega328p
-DF_CPU=16000000L -DARDUINO=10813 -DARDUINO_AVR_UNO
-DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\WMath.cpp" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\W
Math.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -MMD -flto -mmcu=atmega328p
-DF_CPU=16000000L -DARDUINO=10813 -DARDUINO_AVR_UNO
-DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\WString.cpp" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\W
String.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -MMD -flto -mmcu=atmega328p
-DF_CPU=16000000L -DARDUINO=10813 -DARDUINO_AVR_UNO
-DARDUINO_ARCH_AVR "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino" "-IC:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\variants\\standard" "C:\\Program Files
(x86)\\Arduino\\hardware\\arduino\\avr\\cores\\arduino\\abi.cpp" -o
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\abi.

```

```

cpp.o"
"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -MMD -flto -mmcu=atmega328p
-DF_CPU=16000000L -DARDUINO=10813 -DARDUINO_AVR_UNO
-DARDUINO_ARCH_AVR "-IC:\Program Files
(x86)\Arduino\hardware\arduino\avr\cores\arduino" "-IC:\Program Files
(x86)\Arduino\hardware\arduino\avr\variants\standard" "C:\Program Files
(x86)\Arduino\hardware\arduino\avr\cores\arduino\main.cpp" -o
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\core\ma
in.cpp.o"
"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-g++" -c -g -Os -w
-std=gnu++11 -fpermissive -fno-exceptions -ffunction-sections -fdata-sections
-fno-threadsafe-statics -Wno-error=narrowing -MMD -flto -mmcu=atmega328p
-DF_CPU=16000000L -DARDUINO=10813 -DARDUINO_AVR_UNO
-DARDUINO_ARCH_AVR "-IC:\Program Files
(x86)\Arduino\hardware\arduino\avr\cores\arduino" "-IC:\Program Files
(x86)\Arduino\hardware\arduino\avr\variants\standard" "C:\Program Files
(x86)\Arduino\hardware\arduino\avr\cores\arduino\new.cpp" -o
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\core\ne
w.cpp.o"
"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-gcc-ar" rcs
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\core\cor
e.a"
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\core\wi
ring_pulse.S.o"
"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-gcc-ar" rcs
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\core\cor
e.a"
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\core\WI
nterrupts.c.o"
"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-gcc-ar" rcs
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\core\cor
e.a"
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\core\ho
oks.c.o"
"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-gcc-ar" rcs
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\core\cor
e.a"
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\core\wi
ring.c.o"
"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-gcc-ar" rcs
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\core\cor
e.a"
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\core\wi
ring_analog.c.o"

```

"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc-ar" rcs
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\core.a"
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\wiring_digital.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc-ar" rcs
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\core.a"
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\wiring_pulse.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc-ar" rcs
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\core.a"
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\wiring_shift.c.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc-ar" rcs
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\core.a"
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\C
DC.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc-ar" rcs
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\core.a"
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\HardwareSerial.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc-ar" rcs
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\core.a"
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\HardwareSerial0.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc-ar" rcs
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\core.a"
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\HardwareSerial1.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc-ar" rcs
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\core.a"
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\HardwareSerial2.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc-ar" rcs
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\core.a"
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\HardwareSerial3.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc-ar" rcs

"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\core.a"
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\IPAddress.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc-ar" rcs
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\core.a"
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\PlugableUSB.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc-ar" rcs
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\core.a"
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\Print.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc-ar" rcs
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\core.a"
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\Stream.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc-ar" rcs
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\core.a"
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\Tone.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc-ar" rcs
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\core.a"
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\USBCore.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc-ar" rcs
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\core.a"
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\WMath.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc-ar" rcs
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\core.a"
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\WString.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc-ar" rcs
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\core.a"
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\abi.cpp.o"
"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc-ar" rcs
"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\core.a"

e.a"

"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\main.cpp.o"

"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc-ar" res

"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\core.a"

"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\core\\new.cpp.o"

Archiving built core (caching) in:

C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_cache_912165\\core\\core_arduino_avr_uno_0c812875ac70eb4a9b385d8fb077f54c.a

Linking everything together...

"C:\\Program Files (x86)\\Arduino\\hardware\\tools\\avr\\bin\\avr-gcc" -w -Os -g -flto -fuse-linker-plugin -Wl,--gc-sections -mmcu=atmega328p -o

"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\grblUpload.ino.elf"

"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\sketch\\grblUpload.ino.cpp.o"

"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\grbl\\coolant_control.c.o"

"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\grbl\\eeprom.c.o"

"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\grbl\\gcode.c.o"

"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\grbl\\jog.c.o"

"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\grbl\\limits.c.o"

"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\grbl\\main.c.o"

"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\grbl\\motion_control.c.o"

"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\grbl\\nuts_bolts.c.o"

"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\grbl\\planner.c.o"

"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\grbl\\print.c.o"

"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\grbl\\probe.c.o"

"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\grbl\\protocol.c.o"

"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\grbl\\report.c.o"

"C:\\Users\\Don-Administrator\\AppData\\Local\\Temp\\arduino_build_140568\\libraries\\grbl\\serial.c.o"

```

"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\libraries\
\grbl\settings.c.o"
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\libraries\
\grbl\spindle_control.c.o"
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\libraries\
\grbl\stepper.c.o"
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\libraries\
\grbl\system.c.o"
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\core\cor
e.a" "-LC:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568"
-lm
"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-objcopy" -O ihex
-j .eeprom --set-section-flags=.eeprom=alloc,load --no-change-warnings
--change-section-lma .eeprom=0
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\grblUplo
ad.ino.elf"
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\grblUplo
ad.ino.eep"
"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-objcopy" -O ihex
-R .eeprom
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\grblUplo
ad.ino.elf"
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\grblUplo
ad.ino.hex"
Multiple libraries were found for "grbl.h"
  Used: C:\Users\Don-Administrator\Documents\Arduino\libraries\grbl
  Not used: C:\Program Files (x86)\Arduino\libraries\grbl
Using library grbl in folder:
C:\Users\Don-Administrator\Documents\Arduino\libraries\grbl (legacy)
"C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avr-size" -A
"C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\grblUplo
ad.ino.elf"
Sketch uses 29716 bytes (92%) of program storage space. Maximum is 32256 bytes.
Global variables use 1633 bytes (79%) of dynamic memory, leaving 415 bytes for local
variables. Maximum is 2048 bytes.
Low memory available, stability problems may occur.
C:\Program Files (x86)\Arduino\hardware\tools\avr\bin\avrdude -CC:\Program Files
(x86)\Arduino\hardware\tools\avr\etc\avrdude.conf -v -patmega328p -carduino -PCOM3
-b115200 -D
-Uflash:w:C:\Users\Don-Administrator\AppData\Local\Temp\arduino_build_140568\grbl
Upload.ino.hex:i

```

avrdude: Version 6.3-20190619

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System wide configuration file is "C:\Program Files
(x86)\Arduino\hardware\tools\avr/etc/avrdude.conf"

Using Port : COM3
Using Programmer : arduino
Overriding Baud Rate : 115200

avrdude: stk500_getsync() attempt 1 of 10: not in sync: resp=0x0d
avrdude: stk500_getsync() attempt 2 of 10: not in sync: resp=0x0a
avrdude: stk500_getsync() attempt 3 of 10: not in sync: resp=0x47
avrdude: stk500_getsync() attempt 4 of 10: not in sync: resp=0x72
avrdude: stk500_getsync() attempt 5 of 10: not in sync: resp=0x62
avrdude: stk500_getsync() attempt 6 of 10: not in sync: resp=0x6c
avrdude: stk500_getsync() attempt 7 of 10: not in sync: resp=0x20
avrdude: stk500_getsync() attempt 8 of 10: not in sync: resp=0x31
avrdude: stk500_getsync() attempt 9 of 10: not in sync: resp=0x2e
avrdude: stk500_getsync() attempt 10 of 10: not in sync: resp=0x31

avrdude done. Thank you.

An error occurred while uploading the sketch