

Error Messages:

Arduino: 1.8.16 (Mac OS X), Board: "AVR128DB48 Curiosity Nano, AVR128DB48"

```

/Applications/Arduino.app/Contents/Java/arduino-builder -dump-prefs -logger=machine -hardware
/Applications/Arduino.app/Contents/Java/hardware -hardware /Users/jembox/Library/Arduino15/packages -
tools /Applications/Arduino.app/Contents/Java/tools-builder -tools
/Applications/Arduino.app/Contents/Java/hardware/tools/avr -tools
/Users/jembox/Library/Arduino15/packages -built-in-libraries
/Applications/Arduino.app/Contents/Java/libraries -libraries /Users/jembox/Documents/Arduino/libraries -
fqbn=Microchip:megaavr:avrdb:chip=avr128db48 -ide-version=10816 -build-path
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133 -warnings=none -build-cache
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_cache_146860 -
prefs=build.warn_data_percentage=75 -prefs=runtime.tools.avr-
gcc.path=/Users/jembox/Library/Arduino15/packages/Microchip/tools/avr-gcc/7.3.0-atmel3.6.1-azduino4b -
prefs=runtime.tools.avr-gcc-7.3.0-atmel3.6.1-
azduino4b.path=/Users/jembox/Library/Arduino15/packages/Microchip/tools/avr-gcc/7.3.0-atmel3.6.1-
azduino4b -
prefs=runtime.tools.avrdude.path=/Users/jembox/Library/Arduino15/packages/arduino/tools/avrdude/6.3.0-
arduino18 -prefs=runtime.tools.avrdude-6.3.0-
arduino18.path=/Users/jembox/Library/Arduino15/packages/arduino/tools/avrdude/6.3.0-arduino18 -verbose
/Users/jembox/OneDrive/ASU/SER_402/arduino-
tests/jthoma74_Mac_Tests/Apple_Intel/WireExampleTests/master_reader/master_reader.ino
/Applications/Arduino.app/Contents/Java/arduino-builder -compile -logger=machine -hardware
/Applications/Arduino.app/Contents/Java/hardware -hardware /Users/jembox/Library/Arduino15/packages -
tools /Applications/Arduino.app/Contents/Java/tools-builder -tools
/Applications/Arduino.app/Contents/Java/hardware/tools/avr -tools
/Users/jembox/Library/Arduino15/packages -built-in-libraries
/Applications/Arduino.app/Contents/Java/libraries -libraries /Users/jembox/Documents/Arduino/libraries -
fqbn=Microchip:megaavr:avrdb:chip=avr128db48 -ide-version=10816 -build-path
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133 -warnings=none -build-cache
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_cache_146860 -
prefs=build.warn_data_percentage=75 -prefs=runtime.tools.avr-
gcc.path=/Users/jembox/Library/Arduino15/packages/Microchip/tools/avr-gcc/7.3.0-atmel3.6.1-azduino4b -
prefs=runtime.tools.avr-gcc-7.3.0-atmel3.6.1-
azduino4b.path=/Users/jembox/Library/Arduino15/packages/Microchip/tools/avr-gcc/7.3.0-atmel3.6.1-
azduino4b -
prefs=runtime.tools.avrdude.path=/Users/jembox/Library/Arduino15/packages/arduino/tools/avrdude/6.3.0-
arduino18 -prefs=runtime.tools.avrdude-6.3.0-
arduino18.path=/Users/jembox/Library/Arduino15/packages/arduino/tools/avrdude/6.3.0-arduino18 -verbose
/Users/jembox/OneDrive/ASU/SER_402/arduino-
tests/jthoma74_Mac_Tests/Apple_Intel/WireExampleTests/master_reader/master_reader.ino Using board
'avrdb' from platform in folder:
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1 Using core 'dxcore' from
platform in folder: /Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1 Detecting
libraries used... /Users/jembox/Library/Arduino15/packages/Microchip/tools/avr-gcc/7.3.0-atmel3.6.1-

```

```

azduino4b/bin/avr-g++ -c -g -Os -Wall -std=gnu++17 -fpermissive -Wno-sized-deallocation -fno-exceptions
-ffunction-sections -fdata-sections -fno-threadsafe-statics -Wno-error=narrowing -flto -mrelax -w -x c++ -E -
CC -mmcu=avr128db48 -DF_CPU=24000000L -DCLOCK_SOURCE=0 -DCORE_ATTACH_ALL -
DTWI_MORS_SINGLE -DMILLIS_USE_TIMERB2 -DARDUINO=10816 -DARDUINO_avrdb -
DARDUINO_ARCH_MEGA AVR "-DDXCORE="1.0.1"" -DDXCORE_MAJOR=1UL -DDXCORE_MINOR=0UL -
DDXCORE_PATCH=1UL -DDXCORE_RELEASED=0 -
I/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/cores/dxcore/api/deprecat
d -I/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/cores/dxcore -
I/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/variants/48pin-standard
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/sketch/master_reader.ino.cpp -o
/dev/null Alternatives for Wire.h: [Wire@2.0.5] ResolveLibrary(Wire.h) -> candidates: [Wire@2.0.5]
/Users/jembox/Library/Arduino15/packages/Microchip/tools/avr-gcc/7.3.0-atmel3.6.1-azduino4b/bin/avr-
g++ -c -g -Os -Wall -std=gnu++17 -fpermissive -Wno-sized-deallocation -fno-exceptions -ffunction-sections
-fdata-sections -fno-threadsafe-statics -Wno-error=narrowing -flto -mrelax -w -x c++ -E -CC -
mmcu=avr128db48 -DF_CPU=24000000L -DCLOCK_SOURCE=0 -DCORE_ATTACH_ALL -DTWI_MORS_SINGLE -
DMILLIS_USE_TIMERB2 -DARDUINO=10816 -DARDUINO_avrdb -DARDUINO_ARCH_MEGA AVR "-
DDXCORE="1.0.1"" -DDXCORE_MAJOR=1UL -DDXCORE_MINOR=0UL -DDXCORE_PATCH=1UL -
DDXCORE_RELEASED=0 -
I/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/cores/dxcore/api/deprecat
d -I/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/cores/dxcore -
I/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/variants/48pin-standard -
I/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/sketch/master_reader.ino.cpp -o
/dev/null Using cached library dependencies for file:
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/Wire.cpp
Using cached library dependencies for file:
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/twi.c Using
cached library dependencies for file:
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/twi_pins.c
Using cached library dependencies for file:
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/utility/twi.c
Generating function prototypes... /Users/jembox/Library/Arduino15/packages/Microchip/tools/avr-gcc/7.3.0-
atmel3.6.1-azduino4b/bin/avr-g++ -c -g -Os -Wall -std=gnu++17 -fpermissive -Wno-sized-deallocation -fno-
exceptions -ffunction-sections -fdata-sections -fno-threadsafe-statics -Wno-error=narrowing -flto -mrelax -w
-x c++ -E -CC -mmcu=avr128db48 -DF_CPU=24000000L -DCLOCK_SOURCE=0 -DCORE_ATTACH_ALL -
DTWI_MORS_SINGLE -DMILLIS_USE_TIMERB2 -DARDUINO=10816 -DARDUINO_avrdb -
DARDUINO_ARCH_MEGA AVR "-DDXCORE="1.0.1"" -DDXCORE_MAJOR=1UL -DDXCORE_MINOR=0UL -
DDXCORE_PATCH=1UL -DDXCORE_RELEASED=0 -
I/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/cores/dxcore/api/deprecat
d -I/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/cores/dxcore -
I/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/variants/48pin-standard -
I/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/sketch/master_reader.ino.cpp -o
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/preproc/ctags_target_for_gcc_m
inus_e.cpp /Applications/Arduino.app/Contents/Java/tools-builder/ctags/5.8-arduino11/ctags -u --language-
force=c++ -f - --c++-kinds=svpf --fields=KSTtzn --line-directives

```

```

/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/preproc/ctags_target_for_gcc_m
inus_e.cpp Compiling sketch... /Users/jembox/Library/Arduino15/packages/Microchip/tools/avr-gcc/7.3.0-
atmel3.6.1-azduino4b/bin/avr-g++ -c -g -Os -Wall -std=gnu++17 -fpermissive -Wno-sized-deallocation -fno-
exceptions -ffunction-sections -fdata-sections -fno-threadsafe-statics -Wno-error=narrowing -MMD -flto -
mrelax -mmcu=avr128db48 -DF_CPU=24000000L -DCLOCK_SOURCE=0 -DCORE_ATTACH_ALL -
DTWI_MORS_SINGLE -DMILLIS_USE_TIMERB2 -DARDUINO=10816 -DARDUINO_avrdb -
DARDUINO_ARCH_MEGA AVR "-DDXCORE="1.0.1"" -DDXCORE_MAJOR=1UL -DDXCORE_MINOR=0UL -
DDXCORE_PATCH=1UL -DDXCORE_RELEASED=0 -
I/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/cores/dxcore/api/deprecate
d -I/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/cores/dxcore -
I/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/variants/48pin-standard -
I/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/sketch/master_reader.ino.cpp -o
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/sketch/master_reader.ino.cpp.o
Compiling libraries... Compiling library "Wire" Using previously compiled file:
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/twi.c.o Using
previously compiled file:
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/twi_pins.c.o Using
previously compiled file:
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/Wire.cpp.o Using
previously compiled file:
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/utility/twi.c.o
Compiling core... Using precompiled core:
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_cache_146860/core/core_Microchip_megaavr_
avrdb_chip_avr128db48_2b8854230e041952c0c374b3636a1176.a Linking everything together...
/Users/jembox/Library/Arduino15/packages/Microchip/tools/avr-gcc/7.3.0-atmel3.6.1-azduino4b/bin/avr-gcc
-Wall -Os -g -flto -fuse-linker-plugin -mrelax -Wl,--gc-sections,--section-start=.text=0x0,--section-
start=.FLMAP_SECTION1=0x8000,--section-start=.FLMAP_SECTION2=0x10000,--section-
start=.FLMAP_SECTION3=0x18000 -mmcu=avr128db48 -o
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/master_reader.ino.elf
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/sketch/master_reader.ino.cpp.o
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/twi.c.o
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/twi_pins.c.o
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/Wire.cpp.o
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/utility/twi.c.o
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/./arduino_cache_146860/core/c
ore_Microchip_megaavr_avrdb_chip_avr128db48_2b8854230e041952c0c374b3636a1176.a -
L/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133 -lm
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/utility/twi.c.o
(symbol from plugin): In function 'TWI_SlaveInit': (.text+0x0): multiple definition of
TWI_SlaveInit'
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/twi.c.o (symbol
from plugin) 🙄.text+0x0): first defined here /Users/jembox/Library/Arduino15/packages/Microchip/tools/avr-
gcc/7.3.0-atmel3.6.1-azduino4b/bin/./lib/gcc/avr/7.3.0/./../avr/bin/ld: Disabling relaxation: it will not work
with multiple definitions
/var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/utility/twi.c.o

```

(symbol from plugin): In function `TWI_SlaveInit': (.text+0x0): multiple definition of TWI_Flush'`
 /var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/twi.c.o (symbol from plugin) 😞.text+0x0): first defined here
 /var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/utility/twi.c.o
 (symbol from plugin): In function `TWI_SlaveInit': (.text+0x0): multiple definition of TWI_Disable'`
 /var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/twi.c.o (symbol from plugin) 😞.text+0x0): first defined here
 /var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/utility/twi.c.o
 (symbol from plugin): In function `TWI_SlaveInit': (.text+0x0): multiple definition of TWI_MasterSetBaud'`
 /var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/twi.c.o (symbol from plugin) 😞.text+0x0): first defined here
 /var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/utility/twi.c.o
 (symbol from plugin): In function `TWI_SlaveInit': (.text+0x0): multiple definition of TWI_MasterInit'`
 /var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/twi.c.o (symbol from plugin) 😞.text+0x0): first defined here
 /var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/utility/twi.c.o
 (symbol from plugin): In function `TWI_SlaveInit': (.text+0x0): multiple definition of TWI_MasterWrite'`
 /var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/twi.c.o (symbol from plugin) 😞.text+0x0): first defined here
 /var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/utility/twi.c.o
 (symbol from plugin): In function `TWI_SlaveInit': (.text+0x0): multiple definition of TWI_MasterRead'`
 /var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/twi.c.o (symbol from plugin) 😞.text+0x0): first defined here
 /var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/utility/twi.c.o
 (symbol from plugin): In function `TWI_SlaveInit': (.text+0x0): multiple definition of _vector_18'`
 /var/folders/tv/27v48g250vd1crrbhq2mdhc00000gn/T/arduino_build_206133/libraries/Wire/Wire.cpp.o (symbol from plugin) 😞.text+0x0): first defined here
 /Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/utility/twi.c:63:6: warning: type of 'TWI_MasterInit' does not match original declaration [-Wlto-type-mismatch] void TWI_MasterInit(uint32_t frequency) { ^
 /Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/twi.c:52:6: note: type mismatch in parameter 1 void TWI_MasterInit(struct twiData *_data) { ^
 /Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/twi.c:52:6: note: 'TWI_MasterInit' was previously declared here
 /Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/twi.c:52:6: note: code may be misoptimized unless -fno-strict-aliasing is used
 /Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/utility/twi.c:220:6: warning: type of 'TWI_MasterSetBaud' does not match original declaration [-Wlto-type-mismatch] void TWI_MasterSetBaud(uint32_t frequency) { ^

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/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/twi.c:234:6:
note: type mismatch in parameter 1 void TWI_MasterSetBaud(struct twiData *_data, uint32_t frequency) { ^
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/twi.c:234:6:
note: 'TWI_MasterSetBaud' was previously declared here
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/twi.c:234:6:
note: code may be misoptimized unless -fno-strict-aliasing is used
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/utility/twi.c
:317:9: warning: type of 'TWI_MasterRead' does not match original declaration [-Wlto-type-mismatch] uint8_t
TWI_MasterRead(uint8_t slave_address, ^
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/twi.c:373:9:
note: type mismatch in parameter 1 uint8_t TWI_MasterRead(struct twiData *_data, uint8_t bytesToRead, bool
send_stop) { ^
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/twi.c:373:9:
note: 'TWI_MasterRead' was previously declared here
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/utility/twi.c
:294:9: warning: type of 'TWI_MasterWrite' does not match original declaration [-Wlto-type-mismatch] uint8_t
TWI_MasterWrite(uint8_t slave_address, ^
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/twi.c:275:9:
note: type mismatch in parameter 1 uint8_t TWI_MasterWrite(struct twiData *_data, bool send_stop) { ^
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/twi.c:275:9:
note: 'TWI_MasterWrite' was previously declared here
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/twi.c:275:9:
note: code may be misoptimized unless -fno-strict-aliasing is used
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/utility/twi.c
:170:6: warning: type of 'TWI_Disable' does not match original declaration [-Wlto-type-mismatch] void
TWI_Disable(void) { ^
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/twi.c:167:6:
note: type mismatch in parameter 1 void TWI_Disable(struct twiData *_data) { ^
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/twi.c:167:6:
note: 'TWI_Disable' was previously declared here
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/utility/twi.c
:159:6: warning: type of 'TWI_Flush' does not match original declaration [-Wlto-type-mismatch] void
TWI_Flush(void) { ^
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/twi.c:141:6:
note: type mismatch in parameter 1 void TWI_Flush(struct twiData *_data) { ^
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/twi.c:141:6:
note: 'TWI_Flush' was previously declared here
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/utility/twi.c
:113:6: warning: type of 'TWI_SlaveInit' does not match original declaration [-Wlto-type-mismatch] void
TWI_SlaveInit(uint8_t address, uint8_t receive_broadcast, uint8_t second_address) { ^
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/twi.c100:6:
note: type mismatch in parameter 1 void TWI_SlaveInit(struct twiData *_data, uint8_t address, uint8_t
receive_broadcast, uint8_t second_address) { ^
/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire/src/twi.c100:6:
note: 'TWI_SlaveInit' was previously declared here collect2: error: ld returned 1 exit status Using library Wire at
version 2.0.5 in folder:

```

/Users/jembox/Library/Arduino15/packages/Microchip/hardware/megaavr/1.0.1/libraries/Wire exit status 1
Error compiling for board AVR128DB48 Curiosity Nano.