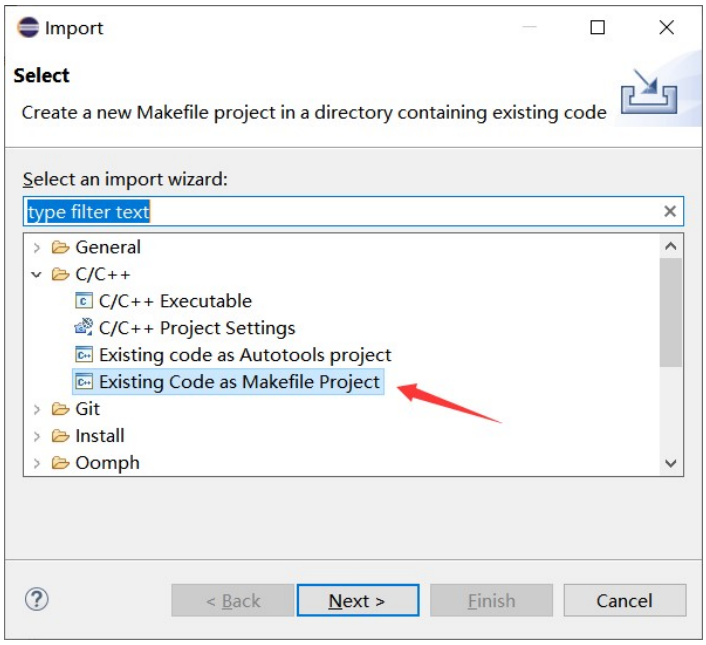
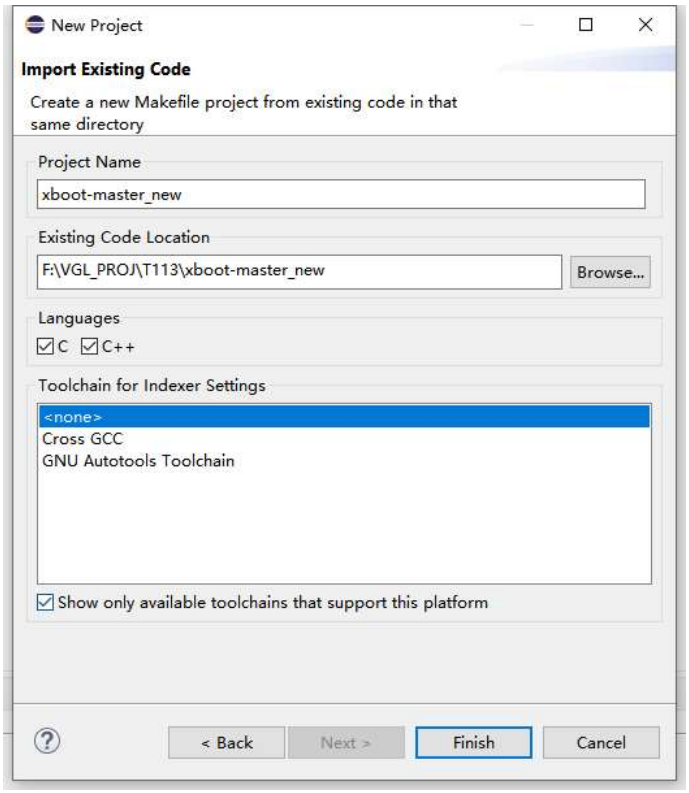
问题：使用 eclipse 编译 V3S & T113S3 芯片通过；编译其他芯片未通过，其实我想编译 F133 芯片的；麻烦帮忙看看什么原因，谢谢！

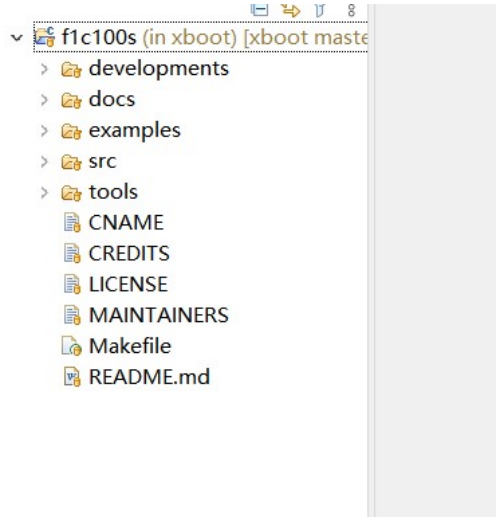
操作步骤：

下载好源码，打开 eclipse，然后 File-->Improt-->(按照以下选择)



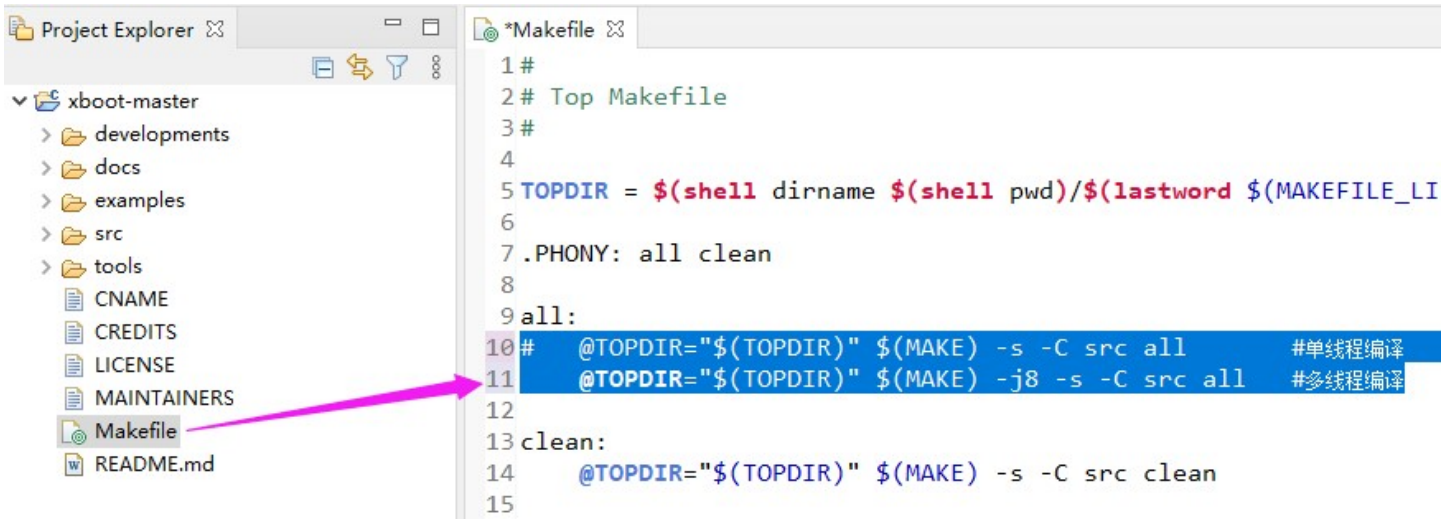


根据提示一步步操作，导入成功界面如下



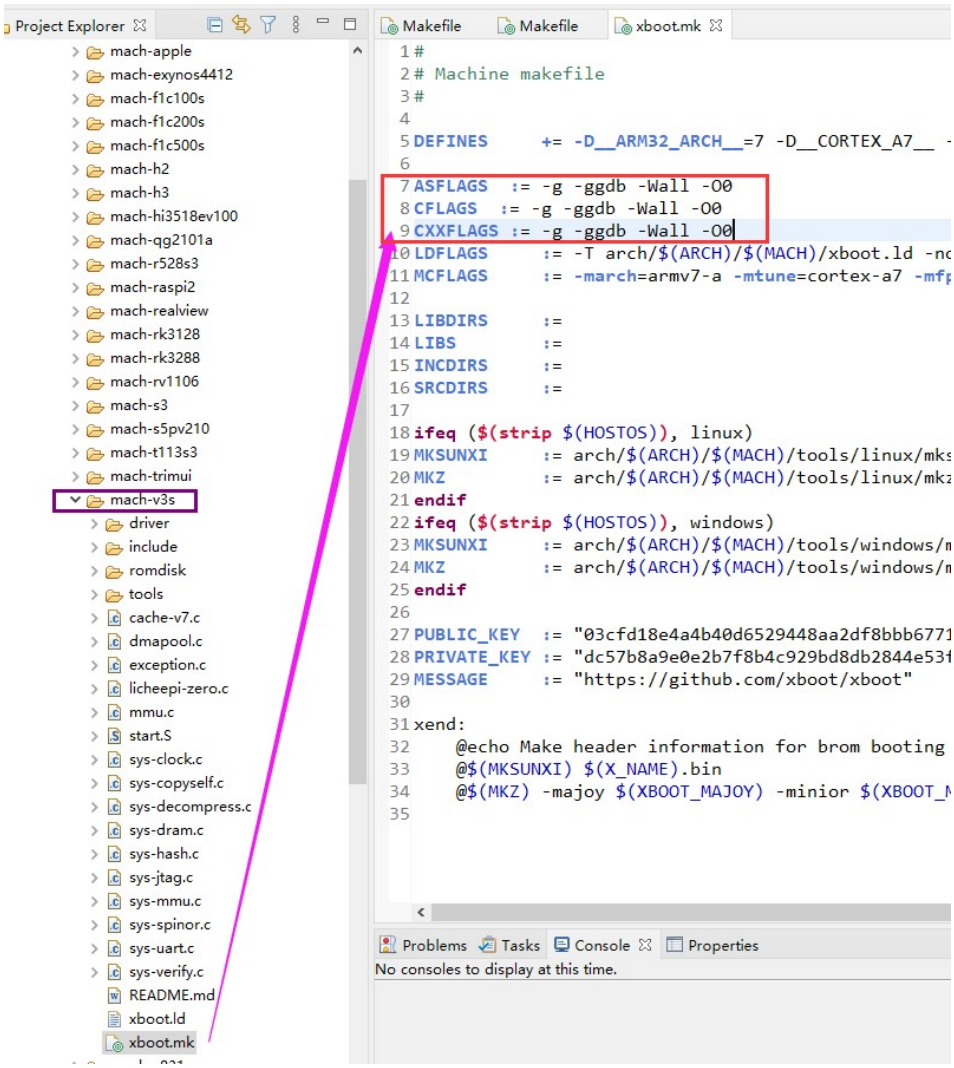
加快编译速度；

```
#   @TOPDIR="$(TOPDIR)" $(MAKE) -s -C src all    #单线程编译
    @TOPDIR="$(TOPDIR)" $(MAKE) -j8 -s -C src all   #多线程编译
```



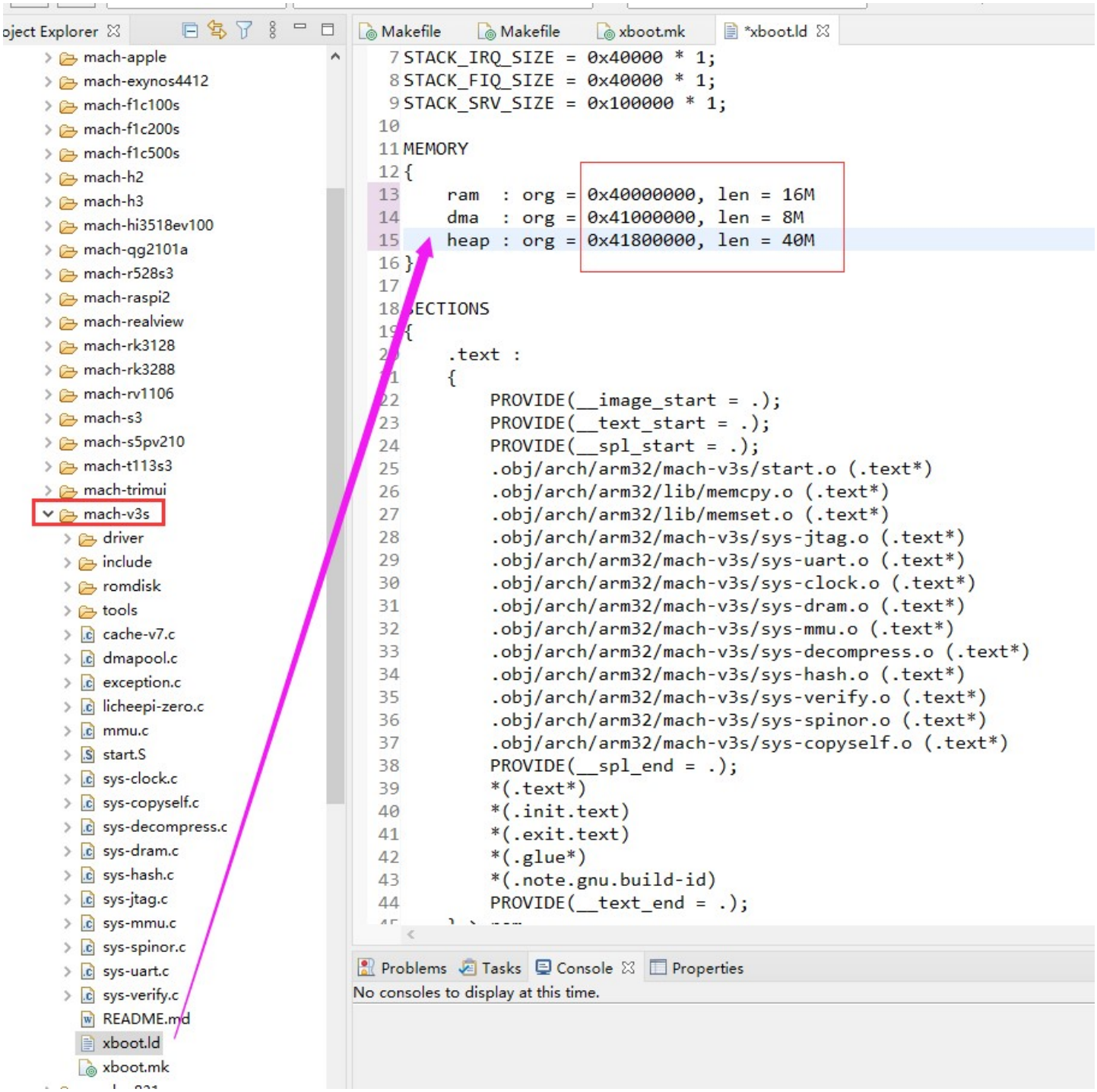
降低优化等级

```
ASFLAGS  := -g -ggdb -Wall -O0
CFLAGS   := -g -ggdb -Wall -O0
CXXFLAGS := -g -ggdb -Wall -O0
```



其他芯片同理，修改相同文件夹下的 xboot.mk 文件程序；

检查内部 DDRAM 空间，不可以超常芯片本身内存空间；



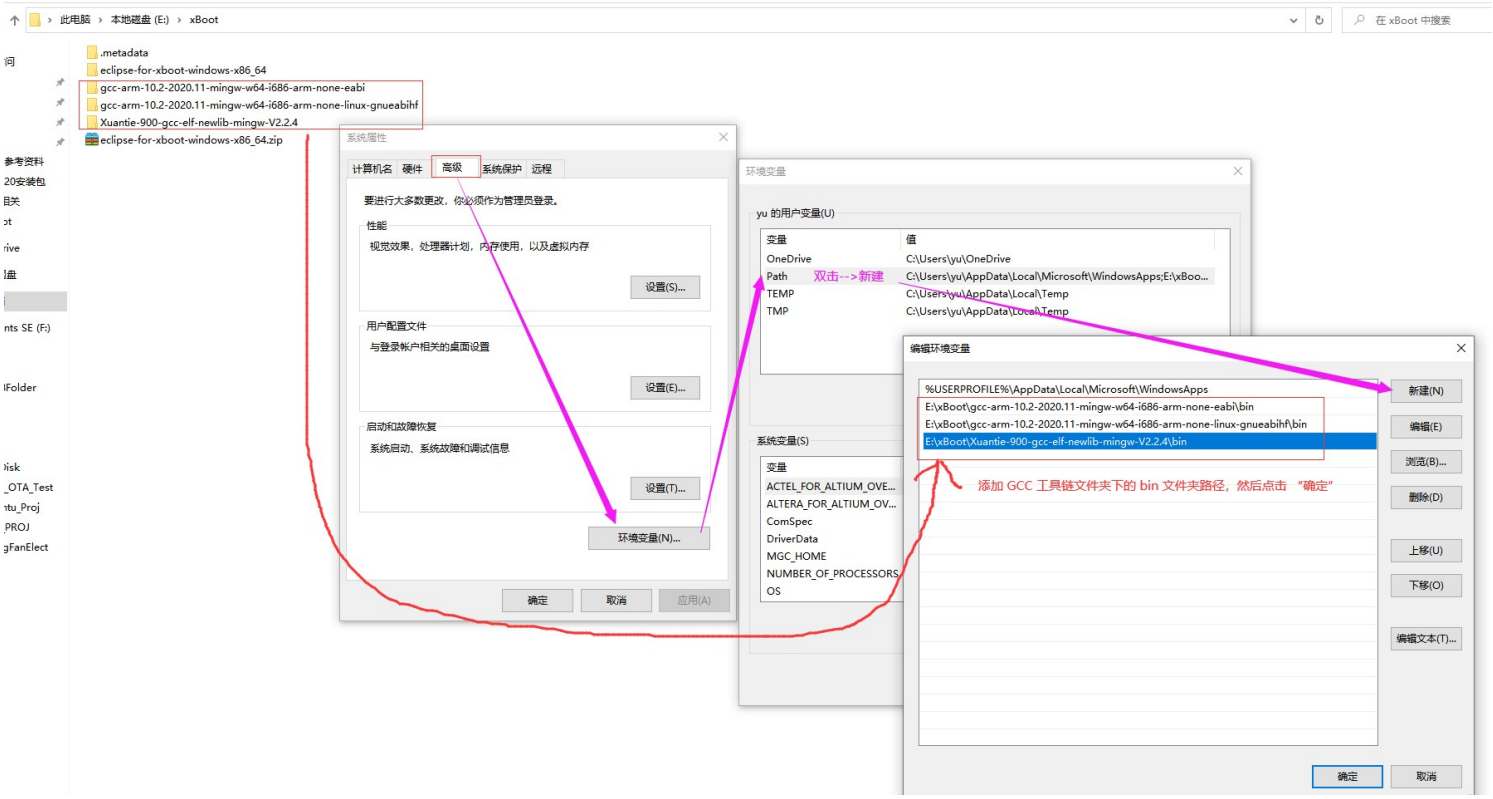
其他芯片同理，修改相同文件夹下的 xboot.ld 文件程序;

修改环境变量相关：

注意：如果不添加环境变量，则需要使用工具链的完整地址，比如：

```
CROSS_COMPILE    ?= E:\xBoot\gcc-arm-10.2-2020.11-mingw-w64-i686-arm-none-eabi\bin\arm-none-eabi-
```

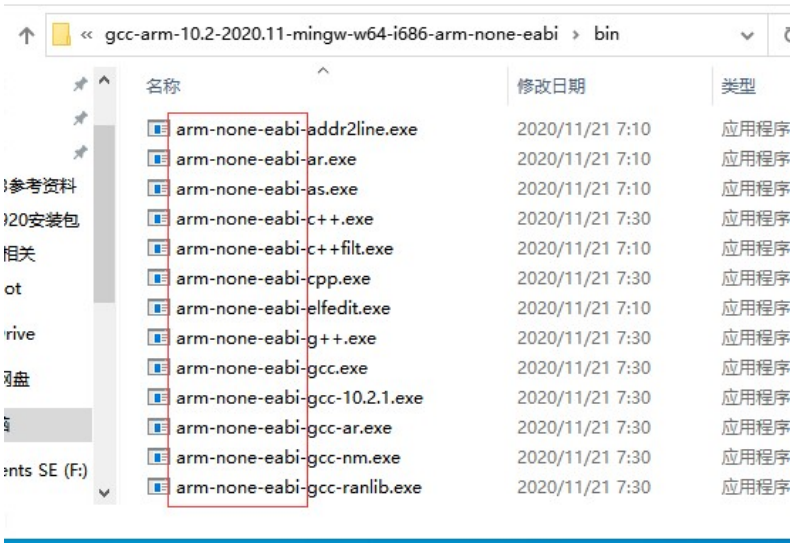
添加 path 值：



不同芯片对应不同的 GCC：

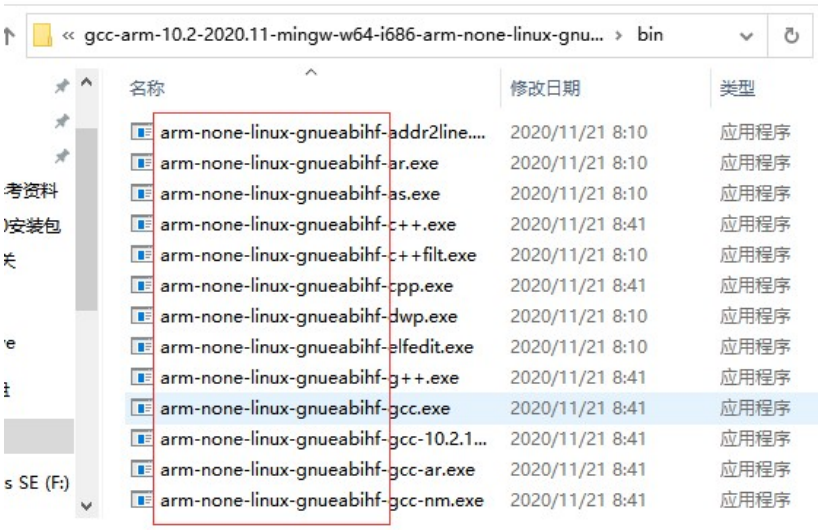
100s、200s、500s

```
CROSS_COMPILE   ?= arm-none-eabi          #这里是跟每个 bin 文件夹内部的 xxxxx-xxx.exe 名称一致；
```



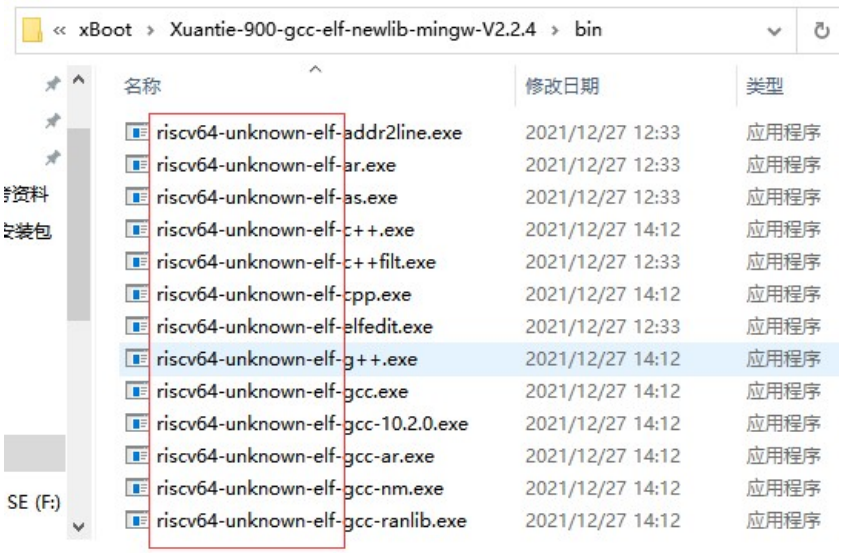
v3s、T113s3

```
CROSS_COMPILE   ?= arm-none-linux-gnueabihf-    #这里是跟每个 bin 文件夹内部的 xxxxx-xxx.exe 名称一致；
```



d1、F133

```
CROSS_COMPILE   ?= riscv64-unknown-elf-     #这里是跟每个 bin 文件夹内部的 xxxxx-xxx.exe 名称一致；
```



```
#----------Makefile-------------------------#使用完整路径似乎编译失败
#
# Makefile for xboot
#

#
# You can pass CROSS_COMPILE and PLATFORM variable.
#
# 100s、200s
#CROSS_COMPILE    ?= arm-none-eabi-
#CROSS_COMPILE    ?= E:\xBoot\gcc-arm-10.2-2020.11-mingw-w64-i686-arm-none-eabi\bin\arm-none-eabi-
#PLATFORM         ?= arm32-f1c100s
#PLATFORM         ?= arm32-f1c200s

# v3s、t113s3
CROSS_COMPILE    ?= arm-none-linux-gnueabihf-
#CROSS_COMPILE      ?= E:\xBoot\gcc-arm-10.2-2020.11-mingw-w64-i686-arm-none-linux-gnueabihf\bin\arm-none-linux-gnueabihf-
#PLATFORM         ?= arm32-v3s
PLATFORM     ?= arm32-t113s3

# f133、 d1
#CROSS_COMPILE    ?= riscv64-unknown-elf-
#CROSS_COMPILE    ?= E:\xBoot\Xuantie-900-gcc-elf-newlib-mingw-V2.2.4\bin\riscv64-unknown-elf-
#PLATFORM         ?= riscv64-f133
#PLATFORM         ?= riscv64-d1

#
# Configurable advanced custom components
#
CFG_FRAMEWORK    ?= y
CFG_CAIRO        ?= y
CFG_WBOXTEST     ?= n

#
# Xboot version
#
XBOOT_MAJOY      := 3
XBOOT_MINIOR := 0
XBOOT_PATCH      := 0
DEFINES          := -DXBOOT_MAJOY=$(XBOOT_MAJOY) -DXBOOT_MINIOR=$(XBOOT_MINIOR) -DXBOOT_PATCH=$(XBOOT_PATCH)

#
# Get platform information about ARCH and MACH from PLATFORM variable.
#
ifeq ($(words $(subst -, , $(PLATFORM))), 2)
ARCH         := $(word 1, $(subst -, , $(PLATFORM)))
MACH         := mach-$(word 2, $(subst -, , $(PLATFORM)))
else
ARCH         := x64
MACH         := mach-sandbox
```

```
endif

#
# System environment variable.
#
ifeq ($(OS), Windows_NT)
    HOSTOS      := windows
else
    ifneq (,$(findstring Linux, $(shell uname -a)))
        HOSTOS  := linux
    endif
endif

#
# Load default variables.
#
ASFLAGS         := -g -ggdb -Wall -O0
CFLAGS          := -g -ggdb -Wall -O0
LDFLAGS         := -T arch/$(ARCH)/$(MACH)/xboot.ld -nostdlib
MCFLAGS         :=

LIBDIRS         :=
LIBS            :=
INCDIRS         :=
SRCDIRS         :=

#
# Override default variables.
#
sinclude arch/$(ARCH)/$(MACH)/xboot.mk

#
# Define some variables.
#
ifeq ($(strip $(ARCH)), arm32)
DEFINES     +=  -D__ARM32__
endif
ifeq ($(strip $(ARCH)), arm64)
DEFINES     +=  -D__ARM64__
endif
ifeq ($(strip $(ARCH)), riscv64)
DEFINES     +=  -D__RISCV64__
endif
ifeq ($(strip $(ARCH)), x64)
DEFINES     +=  -D__X64__
endif

ASFLAGS     +=  -ffunction-sections -fdata-sections -ffreestanding -std=gnu99 $(DEFINES)
CFLAGS      +=  -ffunction-sections -fdata-sections -ffreestanding -std=gnu99 $(DEFINES)
LDFLAGS     +=  -Wl,-gc-sections
```

```
#
# Add necessary directory for INCDIRS and SRCDIRS.
#
INCDIRS      +=  include \
                 arch/$(ARCH)/include \
                 arch/$(ARCH)/$(MACH)/include

SRCDIRS      +=  arch/$(ARCH)/lib/cpu \
                 arch/$(ARCH)/lib \
                 arch/$(ARCH)/$(MACH) \
                 arch/$(ARCH)/$(MACH)/command \
                 arch/$(ARCH)/$(MACH)/driver \
                 lib/libc/charset \
                 lib/libc/crypto \
                 lib/libc/ctype \
                 lib/libc/environ \
                 lib/libc/errno \
                 lib/libc/exit \
                 lib/libc/filter \
                 lib/libc/locale \
                 lib/libc/malloc \
                 lib/libc/path \
                 lib/libc/stdio \
                 lib/libc/stdlib \
                 lib/libc/string \
                 lib/libc/time \
                 lib/libm/$(ARCH) \
                 lib/libm \
                 lib/libx \
                 init \
                 kernel/command \
                 kernel/core \
                 kernel/graphic \
                 kernel/shell \
                 kernel/sound \
                 kernel/time \
                 kernel/vfs \
                 kernel/vfs/cpio \
                 kernel/vfs/ext4 \
                 kernel/vfs/fat \
                 kernel/vfs/ram \
                 kernel/vfs/sys \
                 kernel/vfs/tar \
                 kernel/vision \
                 kernel/xfs \
                 kernel/xui \
                 driver/adc \
                 driver/audio \
                 driver/battery \
```

```
                driver/block \
                driver/block/partition \
                driver/buzzer \
                driver/camera \
                driver/clk \
                driver/clockevent \
                driver/clocksource \
                driver/compass \
                driver/console \
                driver/dac \
                driver/dma \
                driver/framebuffer \
                driver/gmeter \
                driver/gnss \
                driver/gpio \
                driver/gyroscope \
                driver/hygrometer \
                driver/i2c \
                driver/input \
                driver/input/rc \
                driver/interrupt \
                driver/led \
                driver/light \
                driver/motor \
                driver/net \
                driver/nvmem \
                driver/pressure \
                driver/proximity \
                driver/pwm \
                driver/regulator \
                driver/reset \
                driver/rng \
                driver/rtc \
                driver/sd \
                driver/servo \
                driver/spi \
                driver/stepper \
                driver/thermometer \
                driver/uart \
                driver/vibrator \
                driver/watchdog

#
# Add necessary external library
#
INCDIRS      +=  external/libfdt-1.4.2
SRCDIRS      +=  external/libfdt-1.4.2

INCDIRS      +=  external/lz4-1.9.3
SRCDIRS      +=  external/lz4-1.9.3
```

```
INCDIRS      +=  external/zlib-1.2.11
SRCDIRS      +=  external/zlib-1.2.11

INCDIRS      +=  external/libpng-1.6.37
SRCDIRS      +=  external/libpng-1.6.37

INCDIRS      +=  external/jpeg-9d
SRCDIRS      +=  external/jpeg-9d

INCDIRS      +=  external/stb_vorbis-1.21
SRCDIRS      +=  external/stb_vorbis-1.21

INCDIRS      +=  external/quirc-1.1.0
SRCDIRS      +=  external/quirc-1.1.0

INCDIRS      +=  external/libcg-1.0.4
SRCDIRS      +=  external/libcg-1.0.4

INCDIRS      +=  external/freetype-2.10.4/include \
                 external/freetype-2.10.4/src/autofit \
                 external/freetype-2.10.4/src/base \
                 external/freetype-2.10.4/src/cache \
                 external/freetype-2.10.4/src/cff \
                 external/freetype-2.10.4/src/cid \
                 external/freetype-2.10.4/src/gxvalid \
                 external/freetype-2.10.4/src/otvalid \
                 external/freetype-2.10.4/src/pfr \
                 external/freetype-2.10.4/src/psaux \
                 external/freetype-2.10.4/src/pshinter \
                 external/freetype-2.10.4/src/psnames \
                 external/freetype-2.10.4/src/raster \
                 external/freetype-2.10.4/src/sfnt \
                 external/freetype-2.10.4/src/smooth \
                 external/freetype-2.10.4/src/truetype \
                 external/freetype-2.10.4/src/type1 \
                 external/freetype-2.10.4/src/type42 \
                 external/freetype-2.10.4/src/winfonts
SRCDIRS      +=  external/freetype-2.10.4/src/autofit \
                 external/freetype-2.10.4/src/base \
                 external/freetype-2.10.4/src/cache \
                 external/freetype-2.10.4/src/cff \
                 external/freetype-2.10.4/src/cid \
                 external/freetype-2.10.4/src/gxvalid \
                 external/freetype-2.10.4/src/otvalid \
                 external/freetype-2.10.4/src/pfr \
                 external/freetype-2.10.4/src/psaux \
                 external/freetype-2.10.4/src/pshinter \
                 external/freetype-2.10.4/src/psnames \
                 external/freetype-2.10.4/src/raster \
```

```
                external/freetype-2.10.4/src/sfnt \
                external/freetype-2.10.4/src/smooth \
                external/freetype-2.10.4/src/truetype \
                external/freetype-2.10.4/src/type1 \
                external/freetype-2.10.4/src/type42 \
                external/freetype-2.10.4/src/winfonts

#
# Advanced custom components
#
ifeq ($(strip $(CFG_FRAMEWORK)), y)
INCDIRS      +=  external/lua-5.4.4
SRCDIRS      +=  external/lua-5.4.4
INCDIRS      +=  external/lua-cjson-2.1.0
SRCDIRS      +=  external/lua-cjson-2.1.0
INCDIRS      +=  framework
SRCDIRS      +=  framework \
                 framework/codec \
                 framework/core \
                 framework/hardware
endif

ifeq ($(strip $(CFG_CAIRO)), y)
INCDIRS      +=  external/pixman-0.40.0 \
                 external/pixman-0.40.0/$(ARCH)
SRCDIRS      +=  external/pixman-0.40.0 \
                 external/pixman-0.40.0/$(ARCH)
INCDIRS      +=  external/cairo-1.17.4
SRCDIRS      +=  external/cairo-1.17.4
endif

ifeq ($(strip $(CFG_WBOXTEST)), y)
INCDIRS      +=  wboxtest
SRCDIRS      +=  wboxtest \
                 wboxtest/benchmark-graphic \
                 wboxtest/benchmark-memory \
                 wboxtest/block \
                 wboxtest/camera \
                 wboxtest/crypto \
                 wboxtest/dma \
                 wboxtest/graphic \
                 wboxtest/path \
                 wboxtest/stdio \
                 wboxtest/task
endif

#
# You shouldn't need to change anything below this point.
#
AS           :=  $(CROSS_COMPILE)gcc -x assembler-with-cpp
```

```
CC          :=  $(CROSS_COMPILE)gcc
CXX         :=  $(CROSS_COMPILE)g++
LD          :=  $(CROSS_COMPILE)ld
AR          :=  $(CROSS_COMPILE)ar
SZ          :=  $(CROSS_COMPILE)size
OC          :=  $(CROSS_COMPILE)objcopy
OD          :=  $(CROSS_COMPILE)objdump
MKDIR       :=  mkdir -p
CP          :=  cp -af
RM          :=  rm -fr
CD          :=  cd
FIND    :=  find
CPIO    :=  cpio -o -H newc --quiet

#
# Xboot variables
#
X_ASFLAGS   :=  $(MCFLAGS) $(ASFLAGS)
X_CFLAGS :=  $(MCFLAGS) $(CFLAGS)
X_LDFLAGS   :=  $(LDFLAGS)
X_LIBS      :=  $(LIBS) -lgcc

X_OUT       :=  ../output
X_NAME      :=  $(patsubst %, $(X_OUT)/%, xboot)
X_INCDIRS   :=  $(patsubst %, -I %, $(INCDIRS))
X_LIBDIRS   :=  $(patsubst %, -L %, $(LIBDIRS))
X_SRCDIRS   :=  $(patsubst %, %, $(SRCDIRS))
X_OBJDIRS   :=  $(patsubst %, .obj/%, $(X_SRCDIRS))

X_ARCHS     :=  $(filter arch/%, $(X_SRCDIRS))
X_OTHERS :=  $(filter-out arch/%, $(X_SRCDIRS))

X_SFILES :=  $(foreach dir, $(X_ARCHS), $(wildcard $(dir)/*.S))
X_CFILES :=  $(foreach dir, $(X_ARCHS), $(wildcard $(dir)/*.c))

X_SOBJS     :=  $(patsubst %, .obj/%, $(X_SFILES:.S=.o))
X_COBJS     :=  $(patsubst %, .obj/%, $(X_CFILES:.c=.o))
X_OBJS      :=  $(X_SOBJS) $(X_COBJS) $(foreach dir, $(X_OTHERS), .obj/$(dir)/built-in.o)

.PHONY: all clean romdisk xbegin xend xclean $(X_NAME) $(X_ARCHS) $(X_OTHERS)
export AS CC LD X_ASFLAGS X_CFLAGS X_INCDIRS

#
# Xboot rules
#
all : xend

xend : $(X_NAME)

$(X_NAME) : $(X_OBJS)
```

```
    @echo [LD] Linking $@
    @$(CC) $(X_LDFLAGS) $(X_LIBDIRS) -Wl,--cref,-Map=$@.map $^ -o $@ $(X_LIBS)
    @echo [OC] Objcopying $@.bin
    @$(OC) -v -O binary $@ $@.bin

$(X_OBJS) : $(X_OTHERS)

$(X_OTHERS) : $(X_ARCHS)
    @$(MAKE) -s -f rules.mk SRCDIR=$@ NAME=.obj/$@/built-in.o

$(X_ARCHS) : xbegin
    @$(MAKE) -s -f rules.mk SRCDIR=$@

xbegin : romdisk

romdisk :
    @echo [ROMDISK] Packing romdisk
    @$(MKDIR) $(X_OBJDIRS) $(X_OUT)
    @$(RM) .obj/init/version.o
    @$(RM) .obj/driver/block/romdisk.o
    @$(RM) .obj/romdisk
    @$(RM) .obj/romdisk.cpio
    @$(CP) romdisk .obj
ifeq ($(strip $(CFG_FRAMEWORK)), y)
    @$(CP) framework/romdisk .obj
endif
    @$(CP) arch/$(ARCH)/$(MACH)/romdisk .obj
    @$(CD) .obj/romdisk && $(FIND) . -not -name . | $(CPIO) > ../romdisk.cpio

clean : xclean
    @$(RM) .obj $(X_OUT)
```

编译失败问题：

F1C100S:

```
# 100s、200s
CROSS_COMPILE    ?= arm-none-eabi-
#CROSS_COMPILE   ?= E:\xBoot\gcc-arm-10.2-2020.11-mingw-w64-i686-arm-none-eabi\bin\arm-none-eabi-
PLATFORM     ?= arm32-f1c100s
```

编译信息：

```
make all
process_begin: CreateProcess(NULL, pwd, ...) failed.
[ROMDISK] Packing romdisk
[CC] arch/arm32/mach-f1c100s/dmapool.c
[AS] arch/arm32/mach-f1c100s/start.S
[CC] arch/arm32/mach-f1c100s/sys-copyself.c
[CC] arch/arm32/mach-f1c100s/driver/spi-f1c100s.c
[CC] arch/arm32/mach-f1c100s/driver/cam-f1c100s-tvd.c
[CC] arch/arm32/mach-f1c100s/cache-v5.c
[CC] arch/arm32/mach-f1c100s/driver/sdhci-f1c100s.c
[CC] arch/arm32/mach-f1c100s/sys-jtag.c
```

```
[CC] arch/arm32/mach-f1c100s/driver/reset-f1c100s.c
[CC] arch/arm32/mach-f1c100s/sys-spinor.c
[CC] arch/arm32/mach-f1c100s/driver/pwm-f1c100s.c
[CC] arch/arm32/mach-f1c100s/sast-kk131.c
[CC] arch/arm32/mach-f1c100s/sys-mmu.c
[CC] arch/arm32/mach-f1c100s/driver/uart-16550.c
[CC] arch/arm32/mach-f1c100s/driver/irq-f1c100s.c
[CC] arch/arm32/mach-f1c100s/sys-decompress.c
[CC] arch/arm32/mach-f1c100s/driver/wdg-f1c100s.c
[CC] arch/arm32/mach-f1c100s/sys-uart.c
[CC] arch/arm32/mach-f1c100s/sys-hash.c
[CC] arch/arm32/mach-f1c100s/driver/fb-f1c100s.c
[CC] arch/arm32/mach-f1c100s/exception.c
[CC] arch/arm32/mach-f1c100s/driver/cs-f1c100s-timer.c
[CC] arch/arm32/mach-f1c100s/driver/key-f1c100s-lradc.c
[CC] arch/arm32/mach-f1c100s/sys-dram.c
[CC] arch/arm32/mach-f1c100s/driver/clk-f1c100s-pll.c
[CC] arch/arm32/mach-f1c100s/sys-verify.c
[CC] arch/arm32/mach-f1c100s/mmu.c
[CC] arch/arm32/mach-f1c100s/driver/i2c-f1c100s.c
[CC] arch/arm32/mach-f1c100s/sys-clock.c
[CC] arch/arm32/mach-f1c100s/driver/ts-f1c100s.c
[CC] arch/arm32/mach-f1c100s/driver/dma-f1c100s.c
[CC] arch/arm32/mach-f1c100s/driver/ce-f1c100s-timer.c
[CC] arch/arm32/mach-f1c100s/driver/gpio-f1c100s.c
[CC] arch/arm32/mach-f1c100s/driver/irq-f1c100s-gpio.c
[CC] arch/arm32/mach-f1c100s/driver/audio-f1c100s.c
[CC] init/version.c
E:/xBoot/eclipse-for-xboot-windows-x86_64/compiler/arm-none-eabi/bin/arm-none-eabi-ld.exe:
error: .obj/init/built-in.o uses VFP register arguments, .obj/init/version.o does not
E:/xBoot/eclipse-for-xboot-windows-x86_64/compiler/arm-none-eabi/bin/arm-none-eabi-ld.exe:
warning: .obj/init/version.o uses variable-size enums yet the output is to use 32-bit enums; use of enum values
across objects may fail
E:/xBoot/eclipse-for-xboot-windows-x86_64/compiler/arm-none-eabi/bin/arm-none-eabi-ld.exe: failed to merge
target specific data of file .obj/init/version.o
make.exe[2]: *** [.obj/init/built-in.o] Error 1
make[1]: *** [init] Error 2
make[1]: *** Waiting for unfinished jobs....
make: *** [all] Error 2
"make all" terminated with exit code 2. Build might be incomplete.

15:56:29 Build Failed. 4 errors, 0 warnings. (took 5s.666ms)
```

F1C200S:

```
# 100s、200s
CROSS_COMPILE    ?= arm-none-eabi-
#CROSS_COMPILE   ?= E:\xBoot\gcc-arm-10.2-2020.11-mingw-w64-i686-arm-none-eabi\bin\arm-none-eabi-
PLATFORM     ?= arm32-f1c200s
```

编译信息：

```
make all
process_begin: CreateProcess(NULL, pwd, ...) failed.
[ROMDISK] Packing romdisk
[AS] arch/arm32/mach-f1c200s/start.S
[CC] arch/arm32/mach-f1c200s/dmapool.c
[CC] arch/arm32/mach-f1c200s/sys-copyself.c
[CC] arch/arm32/mach-f1c200s/driver/clk-f1c200s-pll.c
[CC] arch/arm32/mach-f1c200s/driver/i2c-f1c200s.c
[CC] arch/arm32/mach-f1c200s/driver/uart-16550.c
[CC] arch/arm32/mach-f1c200s/cache-v5.c
[CC] arch/arm32/mach-f1c200s/sys-jtag.c
[CC] arch/arm32/mach-f1c200s/driver/ts-ns2009.c
[CC] arch/arm32/mach-f1c200s/sys-spinor.c
[CC] arch/arm32/mach-f1c200s/driver/sdhci-f1c200s.c
[CC] arch/arm32/mach-f1c200s/widora.c
[CC] arch/arm32/mach-f1c200s/sys-mmu.c
[CC] arch/arm32/mach-f1c200s/driver/irq-f1c200s.c
[CC] arch/arm32/mach-f1c200s/driver/wdg-f1c200s.c
[CC] arch/arm32/mach-f1c200s/driver/dma-f1c200s.c
[CC] arch/arm32/mach-f1c200s/sys-decompress.c
[CC] arch/arm32/mach-f1c200s/sys-uart.c
[CC] arch/arm32/mach-f1c200s/sys-hash.c
[CC] arch/arm32/mach-f1c200s/driver/ce-f1c200s-timer.c
[CC] arch/arm32/mach-f1c200s/driver/gpio-f1c200s.c
[CC] arch/arm32/mach-f1c200s/exception.c
[CC] arch/arm32/mach-f1c200s/sys-dram.c
[CC] arch/arm32/mach-f1c200s/driver/irq-f1c200s-gpio.c
[CC] arch/arm32/mach-f1c200s/sys-verify.c
[CC] arch/arm32/mach-f1c200s/driver/audio-f1c200s.c
[CC] arch/arm32/mach-f1c200s/mmu.c
[CC] arch/arm32/mach-f1c200s/driver/reset-f1c200s.c
[CC] arch/arm32/mach-f1c200s/driver/spi-f1c200s.c
[CC] arch/arm32/mach-f1c200s/sys-clock.c
[CC] arch/arm32/mach-f1c200s/driver/cam-f1c200s-tvd.c
[CC] arch/arm32/mach-f1c200s/driver/pwm-f1c200s.c
[CC] arch/arm32/mach-f1c200s/driver/fb-f1c200s.c
[CC] arch/arm32/mach-f1c200s/driver/cs-f1c200s-timer.c
[CC] arch/arm32/mach-f1c200s/driver/key-f1c200s-lradc.c
[CC] init/version.c
E:/xBoot/eclipse-for-xboot-windows-x86_64/compiler/arm-none-eabi/bin/arm-none-eabi-ld.exe:
error: .obj/init/built-in.o uses VFP register arguments, .obj/init/version.o does not
E:/xBoot/eclipse-for-xboot-windows-x86_64/compiler/arm-none-eabi/bin/arm-none-eabi-ld.exe:
warning: .obj/init/version.o uses variable-size enums yet the output is to use 32-bit enums; use of enum values
across objects may fail
E:/xBoot/eclipse-for-xboot-windows-x86_64/compiler/arm-none-eabi/bin/arm-none-eabi-ld.exe: failed to merge
target specific data of file .obj/init/version.o
make.exe[2]: *** [.obj/init/built-in.o] Error 1
make[1]: *** [init] Error 2
make[1]: *** Waiting for unfinished jobs....
```

```
make: *** [all] Error 2
"make all" terminated with exit code 2. Build might be incomplete.

16:00:49 Build Failed. 4 errors, 0 warnings. (took 6s.949ms)
```

F133:

```
# 100s、200s
CROSS_COMPILE    ?= riscv64-unknown-elf-
#CROSS_COMPILE   ?= E:\xBoot\Xuantie-900-gcc-elf-newlib-mingw-V2.2.4\bin\riscv64-unknown-elf-
PLATFORM         ?= riscv64-f133
```

编译信息：

```
make all
process_begin: CreateProcess(NULL, pwd, ...) failed.
[ROMDISK] Packing romdisk
make (e=-1): Error -1
make.exe[2]: *** [.obj/lib/libm/riscv64/built-in.o] Error -1
make[1]: *** [lib/libm/riscv64] Error 2
make[1]: *** Waiting for unfinished jobs....
make: *** [all] Error 2
"make all" terminated with exit code 2. Build might be incomplete.

16:07:22 Build Failed. 4 errors, 0 warnings. (took 3s.254ms)
```