C:\>cd mmdvm

C:\MMDVM>make clean

del /S \*.o \*.hex \*.bin \*.elf GitVersion.h

Could Not Find C:\MMDVM\\*.o

C:\MMDVM>make nucleo

echo "#define GITVERSION \"0000000\"" > GitVersion.h

arm-none-eabi-gcc -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -ffunction-sections -fdata-sections -fno-builtin -Wno-implicit -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\STM32F4XX\_Lib\Device\system\_stm32f4xx.c -o C:\MMDVM\STM32F4XX\_Lib\Device\system\_stm32f4xx.o

"Compiled "C:\MMDVM\STM32F4XX\_Lib\Device\system\_stm32f4xx.c"!\n"

arm-none-eabi-gcc -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -ffunction-sections -fdata-sections -fno-builtin -Wno-implicit -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\STM32F4XX\_Lib\Device\startup\startup\_stm32f4xx.c -o C:\MMDVM\STM32F4XX\_Lib\Device\startup\startup\_stm32f4xx.o

"Compiled "C:\MMDVM\STM32F4XX\_Lib\Device\startup\startup\_stm32f4xx.c"!\n"

arm-none-eabi-gcc -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -ffunction-sections -fdata-sections -fno-builtin -Wno-implicit -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\misc.c -o C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\misc.o

"Compiled "C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\misc.c"!\n"

arm-none-eabi-gcc -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -ffunction-sections -fdata-sections -fno-builtin -Wno-implicit -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\stm32f4xx\_adc.c -o C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\stm32f4xx\_adc.o

"Compiled "C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\stm32f4xx\_adc.c"!\n"

arm-none-eabi-gcc -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -ffunction-sections -fdata-sections -fno-builtin -Wno-implicit -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\stm32f4xx\_dac.c -o C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\stm32f4xx\_dac.o

"Compiled "C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\stm32f4xx\_dac.c"!\n"

arm-none-eabi-gcc -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -ffunction-sections -fdata-sections -fno-builtin -Wno-implicit -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\stm32f4xx\_gpio.c -o C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\stm32f4xx\_gpio.o

"Compiled "C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\stm32f4xx\_gpio.c"!\n"

arm-none-eabi-gcc -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -ffunction-sections -fdata-sections -fno-builtin -Wno-implicit -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\stm32f4xx\_rcc.c -o C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\stm32f4xx\_rcc.o

"Compiled "C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\stm32f4xx\_rcc.c"!\n"

arm-none-eabi-gcc -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -ffunction-sections -fdata-sections -fno-builtin -Wno-implicit -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\stm32f4xx\_tim.c -o C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\stm32f4xx\_tim.o

"Compiled "C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\stm32f4xx\_tim.c"!\n"

arm-none-eabi-gcc -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -ffunction-sections -fdata-sections -fno-builtin -Wno-implicit -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\stm32f4xx\_usart.c -o C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\stm32f4xx\_usart.o

"Compiled "C:\MMDVM\STM32F4XX\_Lib\STM32F4xx\_StdPeriph\_Driver\source\stm32f4xx\_usart.c"!\n"

arm-none-eabi-gcc -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -ffunction-sections -fdata-sections -fno-builtin -Wno-implicit -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\system\_stm32f1xx\system\_stm32f1xx.c -o C:\MMDVM\system\_stm32f1xx\system\_stm32f1xx.o

"Compiled "C:\MMDVM\system\_stm32f1xx\system\_stm32f1xx.c"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\CalDMR.cpp -o C:\MMDVM\CalDMR.o

"Compiled "C:\MMDVM\CalDMR.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\CalDStarRX.cpp -o C:\MMDVM\CalDStarRX.o

"Compiled "C:\MMDVM\CalDStarRX.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\CalDStarTX.cpp -o C:\MMDVM\CalDStarTX.o

"Compiled "C:\MMDVM\CalDStarTX.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\CalRSSI.cpp -o C:\MMDVM\CalRSSI.o

"Compiled "C:\MMDVM\CalRSSI.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\CWIdTX.cpp -o C:\MMDVM\CWIdTX.o

"Compiled "C:\MMDVM\CWIdTX.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\DMRDMORX.cpp -o C:\MMDVM\DMRDMORX.o

"Compiled "C:\MMDVM\DMRDMORX.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\DMRDMOTX.cpp -o C:\MMDVM\DMRDMOTX.o

"Compiled "C:\MMDVM\DMRDMOTX.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\DMRIdleRX.cpp -o C:\MMDVM\DMRIdleRX.o

"Compiled "C:\MMDVM\DMRIdleRX.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\DMRRX.cpp -o C:\MMDVM\DMRRX.o

"Compiled "C:\MMDVM\DMRRX.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\DMRSlotRX.cpp -o C:\MMDVM\DMRSlotRX.o

"Compiled "C:\MMDVM\DMRSlotRX.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\DMRSlotType.cpp -o C:\MMDVM\DMRSlotType.o

"Compiled "C:\MMDVM\DMRSlotType.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\DMRTX.cpp -o C:\MMDVM\DMRTX.o

"Compiled "C:\MMDVM\DMRTX.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\DStarRX.cpp -o C:\MMDVM\DStarRX.o

"Compiled "C:\MMDVM\DStarRX.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\DStarTX.cpp -o C:\MMDVM\DStarTX.o

"Compiled "C:\MMDVM\DStarTX.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\IO.cpp -o C:\MMDVM\IO.o

"Compiled "C:\MMDVM\IO.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\IODue.cpp -o C:\MMDVM\IODue.o

"Compiled "C:\MMDVM\IODue.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\IOSTM.cpp -o C:\MMDVM\IOSTM.o

"Compiled "C:\MMDVM\IOSTM.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\IOSTM\_CMSIS.cpp -o C:\MMDVM\IOSTM\_CMSIS.o

"Compiled "C:\MMDVM\IOSTM\_CMSIS.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\IOTeensy.cpp -o C:\MMDVM\IOTeensy.o

"Compiled "C:\MMDVM\IOTeensy.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\MMDVM.cpp -o C:\MMDVM\MMDVM.o

"Compiled "C:\MMDVM\MMDVM.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\P25RX.cpp -o C:\MMDVM\P25RX.o

"Compiled "C:\MMDVM\P25RX.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\P25TX.cpp -o C:\MMDVM\P25TX.o

"Compiled "C:\MMDVM\P25TX.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\RSSIRB.cpp -o C:\MMDVM\RSSIRB.o

"Compiled "C:\MMDVM\RSSIRB.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\SampleRB.cpp -o C:\MMDVM\SampleRB.o

"Compiled "C:\MMDVM\SampleRB.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\SerialArduino.cpp -o C:\MMDVM\SerialArduino.o

"Compiled "C:\MMDVM\SerialArduino.cpp"!\n"

arm-none-eabi-g++ -c -mcpu=cortex-m4 -mthumb -mlittle-endian -mfpu=fpv4-sp-d16 -mfloat-abi=hard -mthumb-interwork -I. -ISTM32F4XX\_Lib/CMSIS/Include/ -ISTM32F4XX\_Lib/Device/ -ISTM32F4XX\_Lib/STM32F4xx\_StdPeriph\_Driver/include/ -DUSE\_STDPERIPH\_DRIVER -DSTM32F4XX -DSTM32F446xx -DSTM32F4\_NUCLEO -DHSE\_VALUE=8000000 -Os -fno-exceptions -ffunction-sections -fdata-sections -fno-builtin -fno-rtti -DCUSTOM\_NEW -DNO\_EXCEPTIONS C:\MMDVM\SerialPort.cpp -o C:\MMDVM\SerialPort.o

In file included from C:\MMDVM\SerialPort.cpp:26:0:

C:\MMDVM\GitVersion.h:1:1: error: expected unqualified-id before string constant

"#define GITVERSION \"0000000\""

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::sendACK()':

C:\MMDVM\SerialPort.cpp:105:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::sendNAK(uint8\_t)':

C:\MMDVM\SerialPort.cpp:117:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::getStatus()':

C:\MMDVM\SerialPort.cpp:133:16: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::getVersion()':

C:\MMDVM\SerialPort.cpp:207:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::process()':

C:\MMDVM\SerialPort.cpp:417:16: error: 'MMDVM\_FRAME\_START' was not declared in this scope

if (c == MMDVM\_FRAME\_START) {

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::writeDStarHeader(const uint8\_t\*, uint8\_t)':

C:\MMDVM\SerialPort.cpp:679:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::writeDStarData(const uint8\_t\*, uint8\_t)':

C:\MMDVM\SerialPort.cpp:702:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::writeDStarLost()':

C:\MMDVM\SerialPort.cpp:725:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::writeDStarEOT()':

C:\MMDVM\SerialPort.cpp:742:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::writeDMRData(bool, const uint8\_t\*, uint8\_t)':

C:\MMDVM\SerialPort.cpp:759:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::writeDMRLost(bool)':

C:\MMDVM\SerialPort.cpp:782:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::writeYSFData(const uint8\_t\*, uint8\_t)':

C:\MMDVM\SerialPort.cpp:799:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::writeYSFLost()':

C:\MMDVM\SerialPort.cpp:822:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::writeP25Hdr(const uint8\_t\*, uint8\_t)':

C:\MMDVM\SerialPort.cpp:839:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::writeP25Ldu(const uint8\_t\*, uint8\_t)':

C:\MMDVM\SerialPort.cpp:862:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::writeP25Lost()':

C:\MMDVM\SerialPort.cpp:885:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::writeCalData(const uint8\_t\*, uint8\_t)':

C:\MMDVM\SerialPort.cpp:899:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::writeRSSIData(const uint8\_t\*, uint8\_t)':

C:\MMDVM\SerialPort.cpp:919:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::writeDebug(const char\*)':

C:\MMDVM\SerialPort.cpp:936:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::writeDebug(const char\*, int16\_t)':

C:\MMDVM\SerialPort.cpp:953:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::writeDebug(const char\*, int16\_t, int16\_t)':

C:\MMDVM\SerialPort.cpp:973:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::writeDebug(const char\*, int16\_t, int16\_t, int16\_t)':

C:\MMDVM\SerialPort.cpp:996:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::writeDebug(const char\*, int16\_t, int16\_t, int16\_t, int16\_t)':

C:\MMDVM\SerialPort.cpp:1022:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

C:\MMDVM\SerialPort.cpp: In member function 'void CSerialPort::writeAssert(bool, const char\*, const char\*, long int)':

C:\MMDVM\SerialPort.cpp:1054:15: error: 'MMDVM\_FRAME\_START' was not declared in this scope

reply[0U] = MMDVM\_FRAME\_START;

^

make: \*\*\* [C:\MMDVM\SerialPort.o] Error 1

C:\MMDVM>