

1、make can_routing

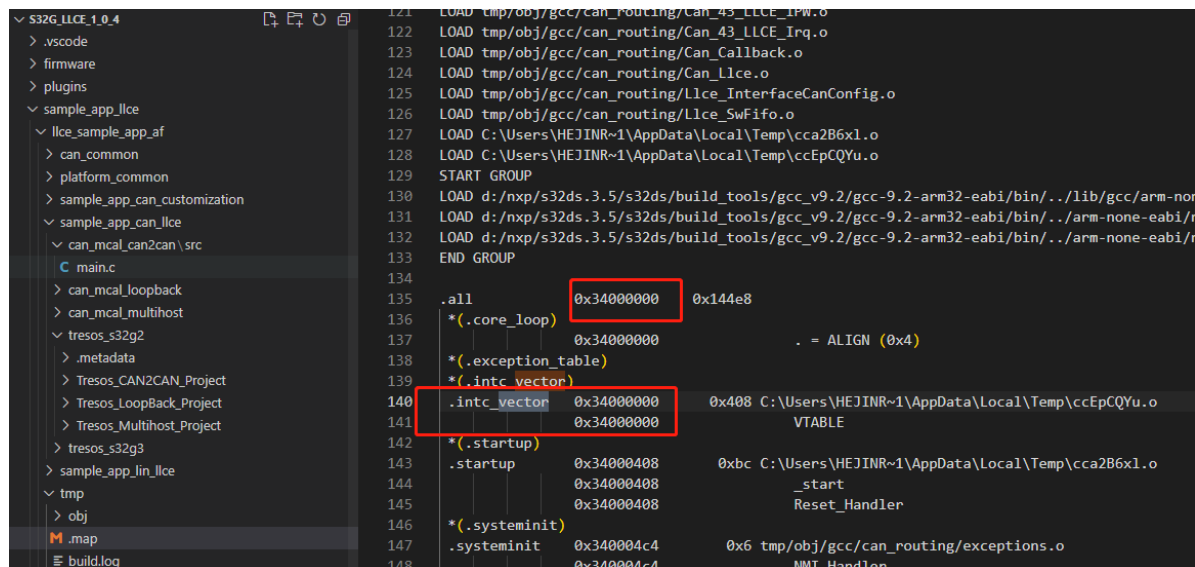
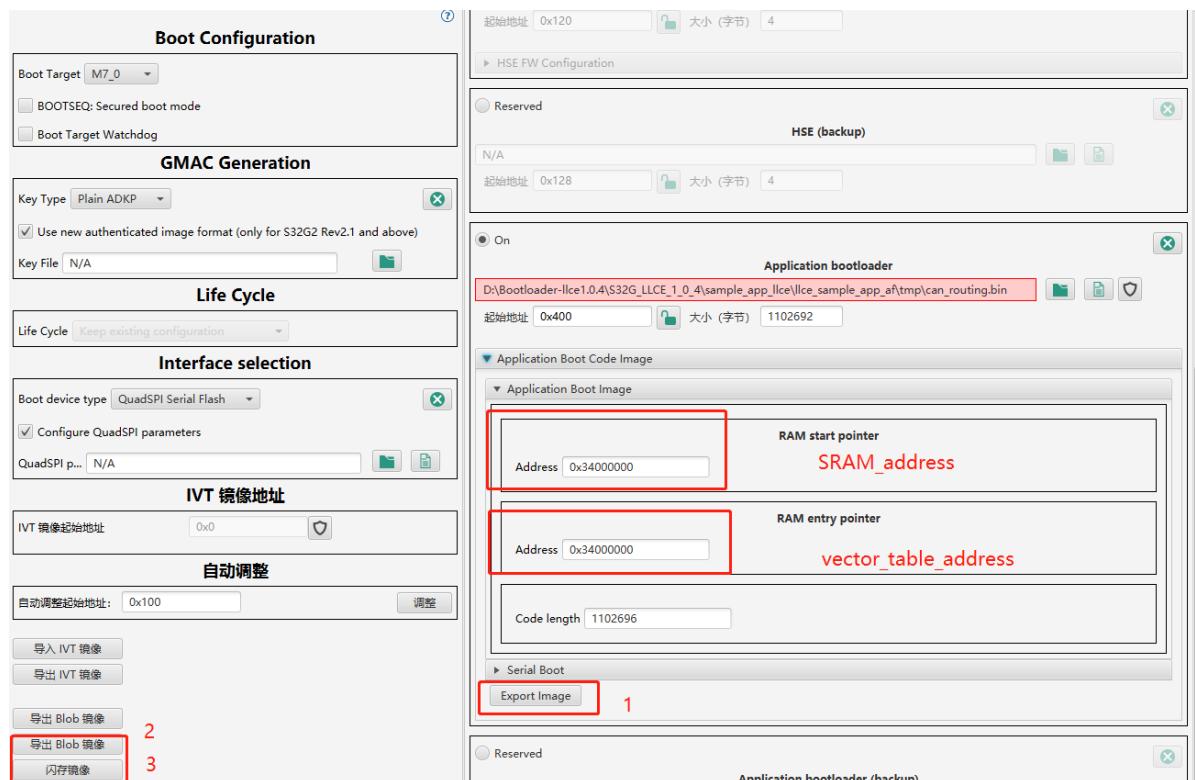
```
PS D:\Bootloader-llce1.0.4\S32G_LLCE_1_0_4\sample_app_llce\llce_sample_app_af> make clean
PS D:\Bootloader-llce1.0.4\S32G_LLCE_1_0_4\sample_app_llce\llce_sample_app_af> make can_routing
```

2、use arm-none-eabi-objcopy.exe, create a can_routing.bin

```
loader-llce1.0.4\S32G_LLCE_1_0_4\sample_app_llce\llce_sample_app_af\tmp\can_routing.bin
PS D:\WMP\S32DS.3.5\S32DS\build_tools\gcc_v9.2\gcc-9.2-arm32-eabi\bin> .\arm-none-eabi-objcopy.exe D:\Bootloader-llce1.0.4\S32G_LLCE_1_0_4\sample_app_llce\llce_sample_app_af\tmp\can_routing.elf D:\Boot
loader-llce1.0.4\S32G_LLCE_1_0_4\sample_app_llce\llce_sample_app_af\tmp\can_routing.bin
```

3、create IVT image,create blob image ,then flash to QSPI.

Looking for the map file of the project, the SRAM address, and vector_table address are both 0x34000000.



4、 flash successful.

