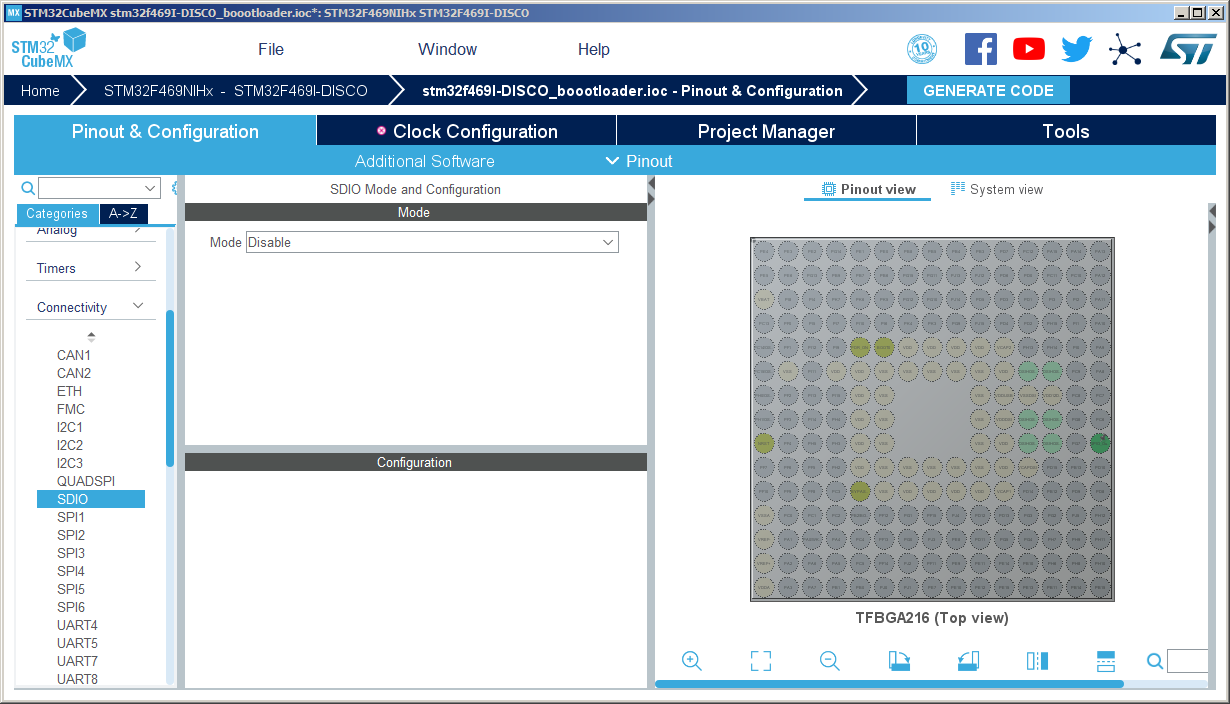
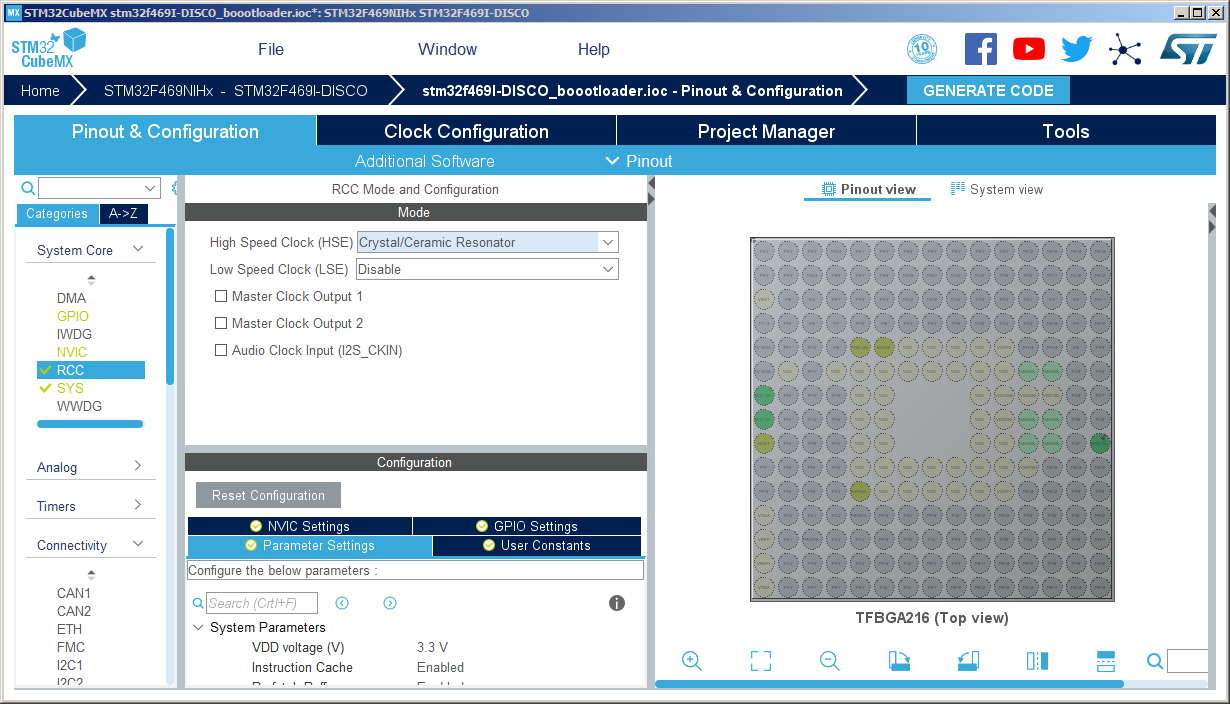
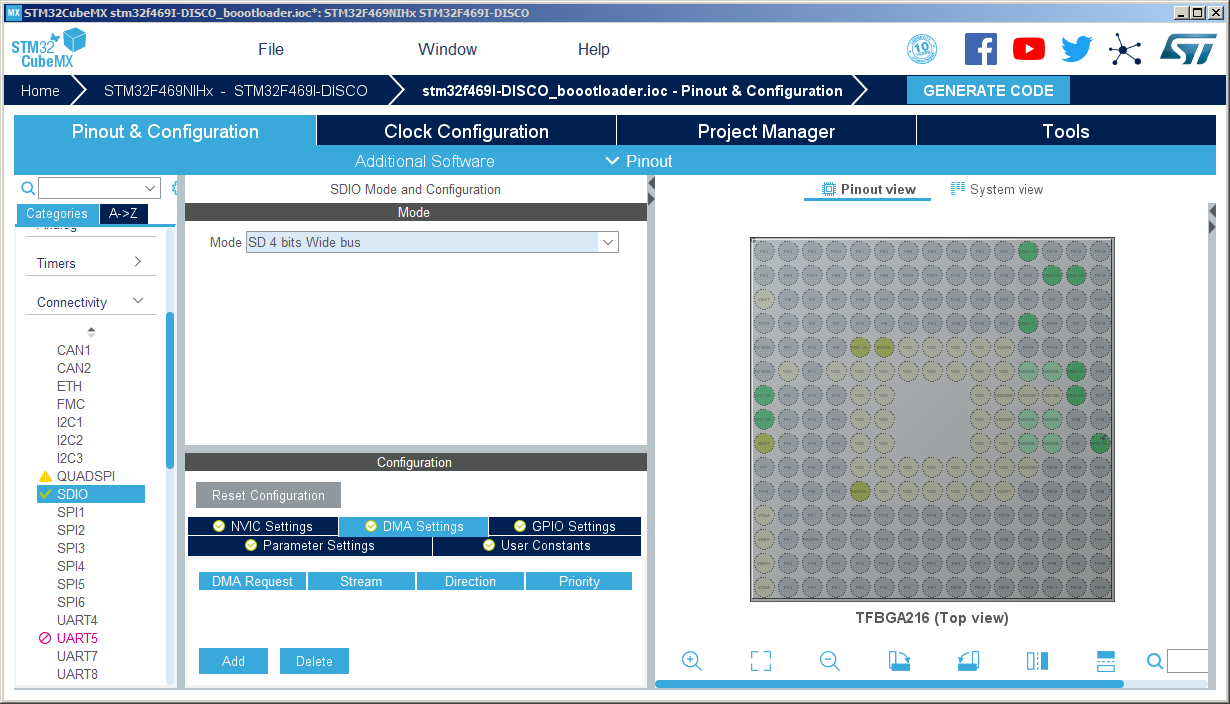
1. Enable PG6 as GPIO\_output for toggle the LED.



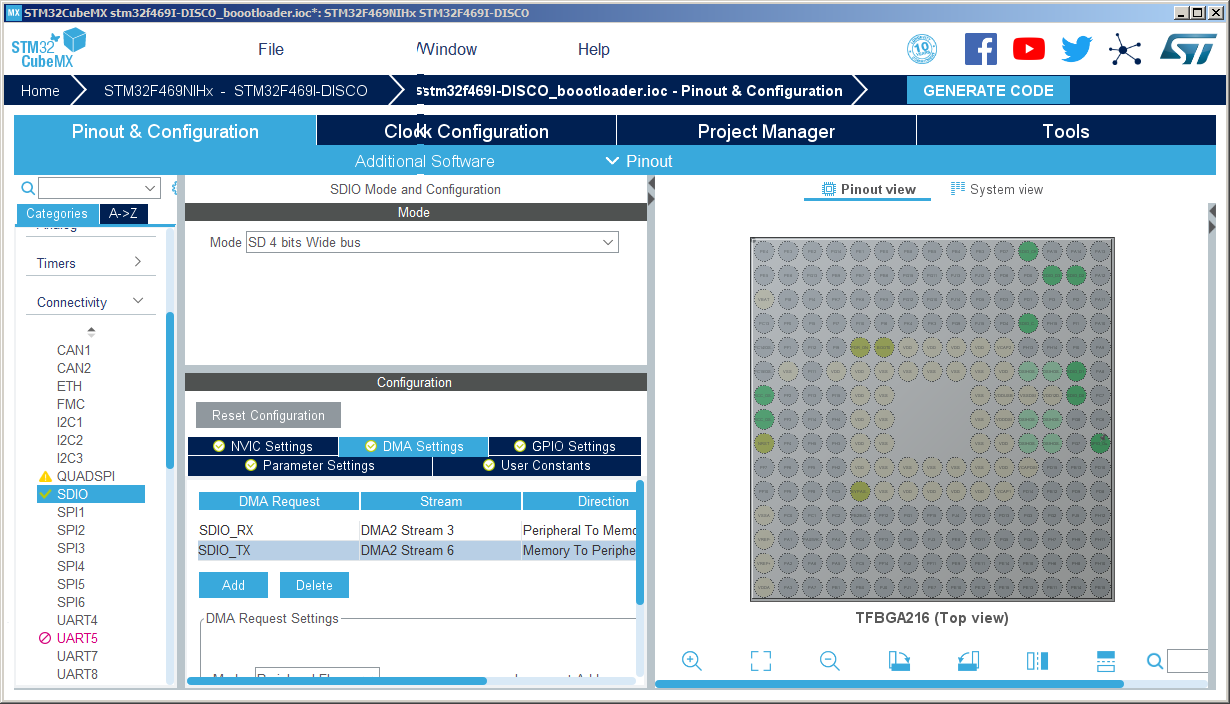
2. Set RCC to Crystal Resonator



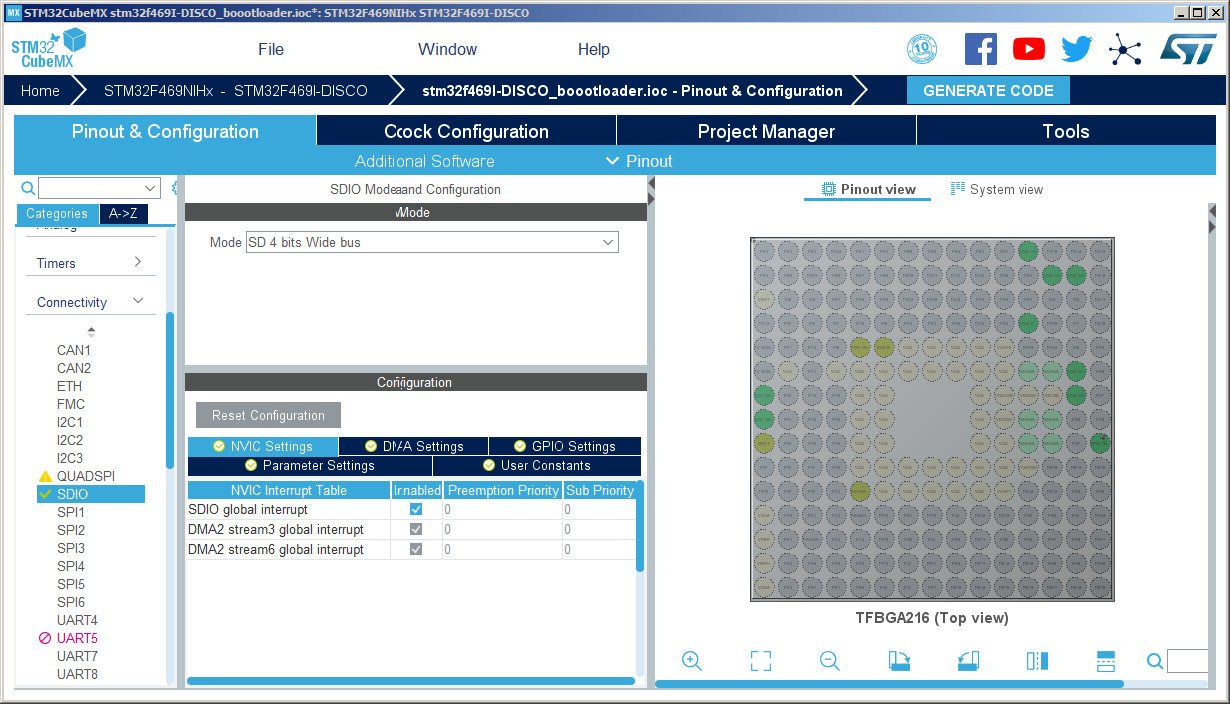
3. Set SDIO to SD 4 Bits Wide Bus



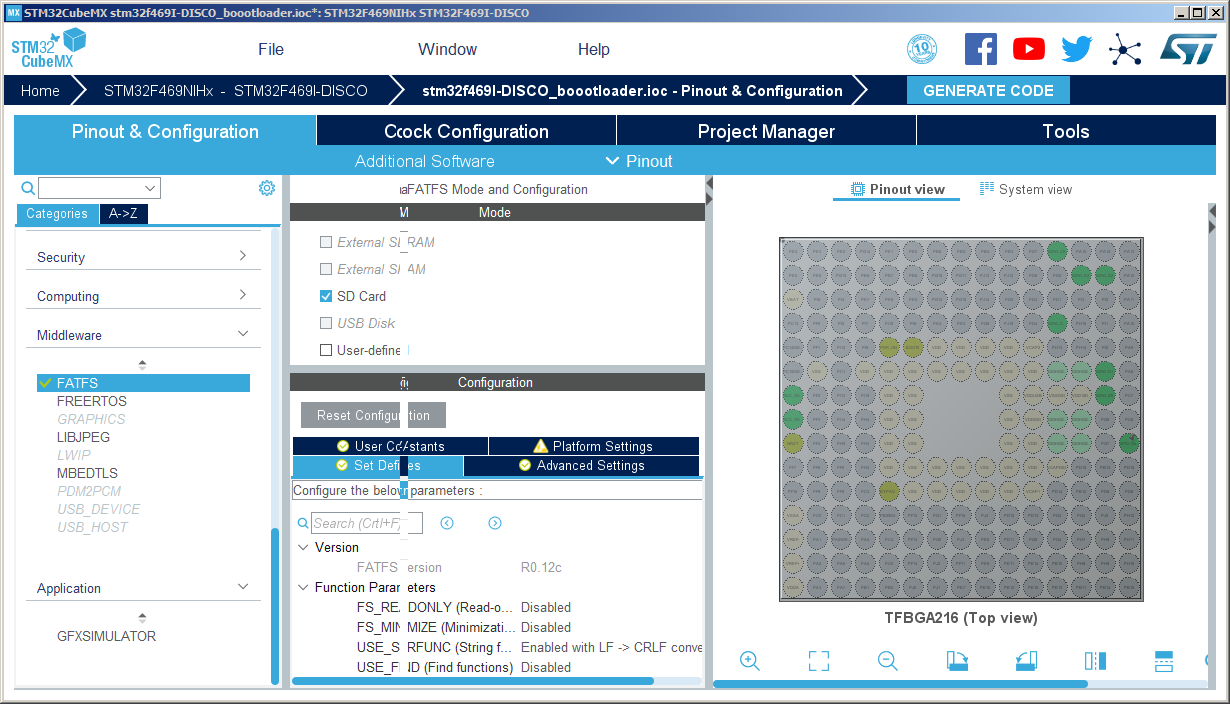
4. Go to DMA Settings add SDIO\_RX/SDIO\_TX



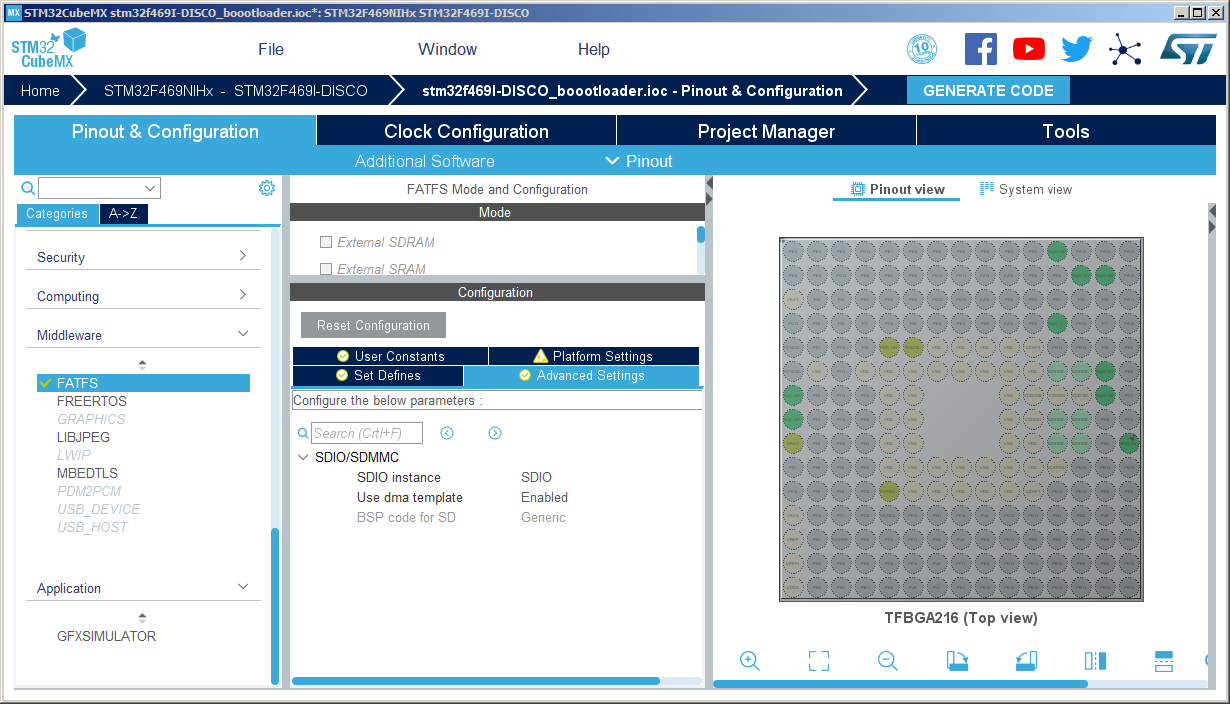
5. Go to NVIC Setting check SDIO global interrupt.



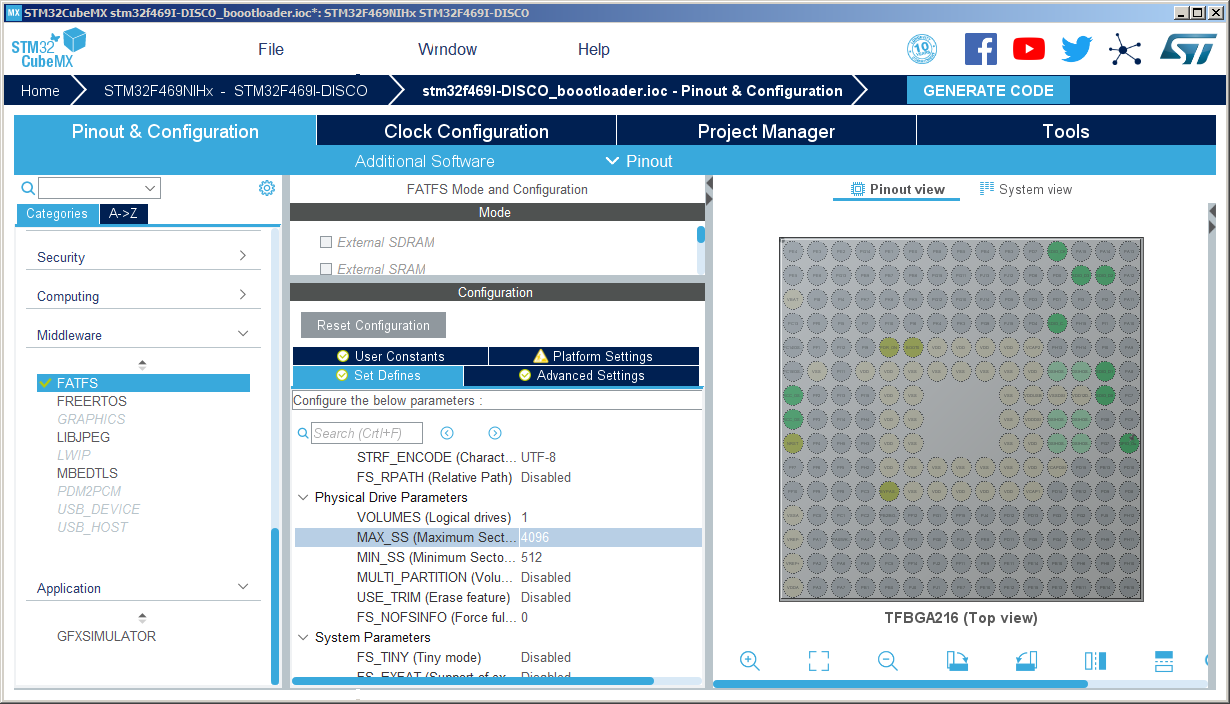
6. Select SD Card



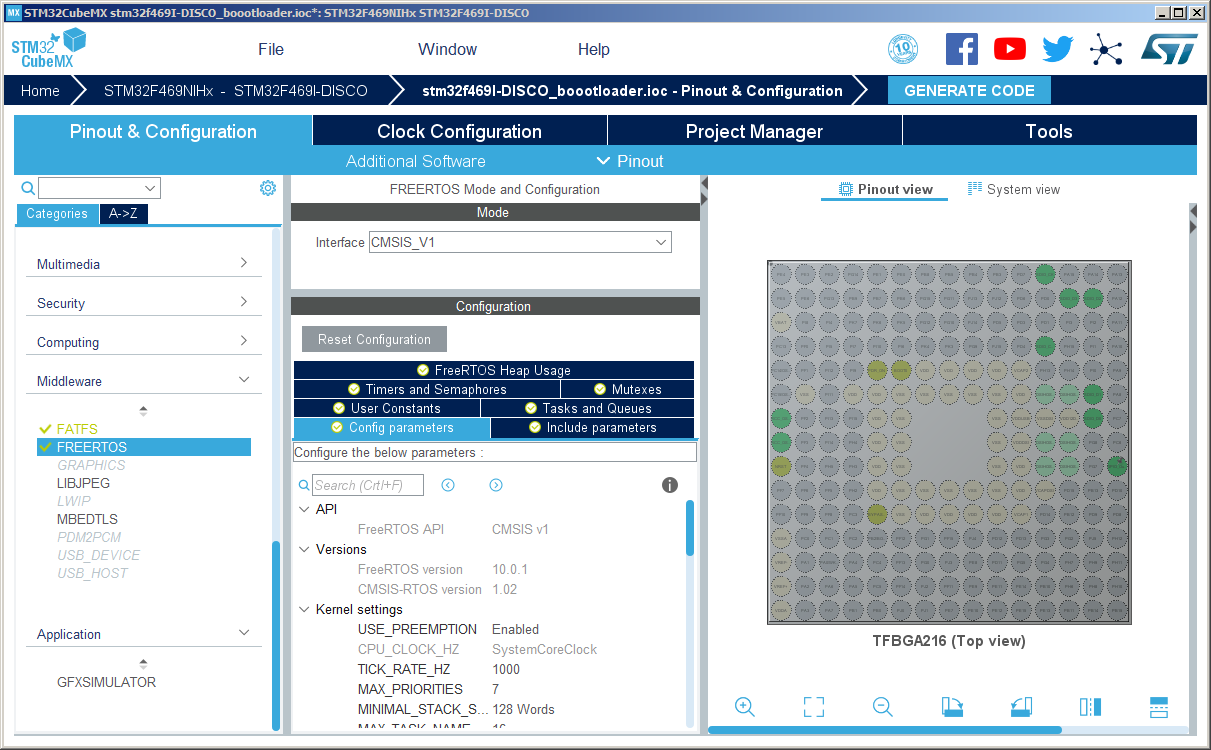
7. Go to Advance Settings set Use dma template to enable.



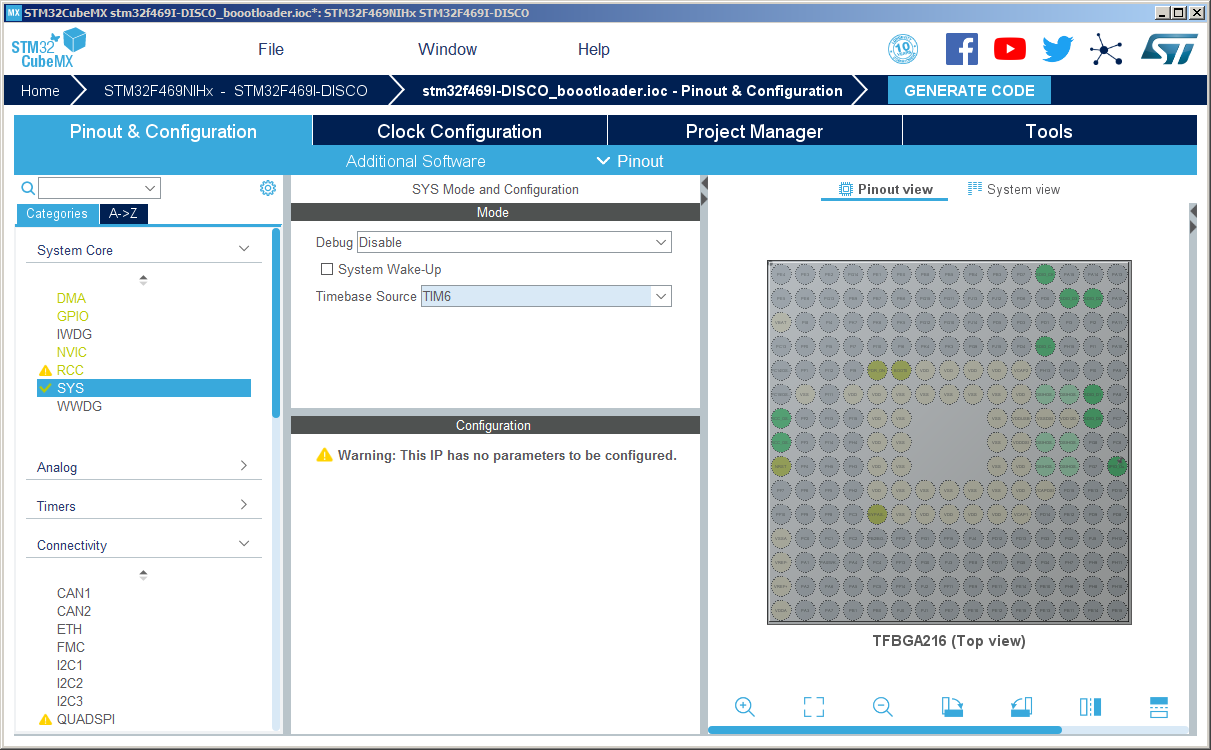
8. Set MAX\_SS to 4096



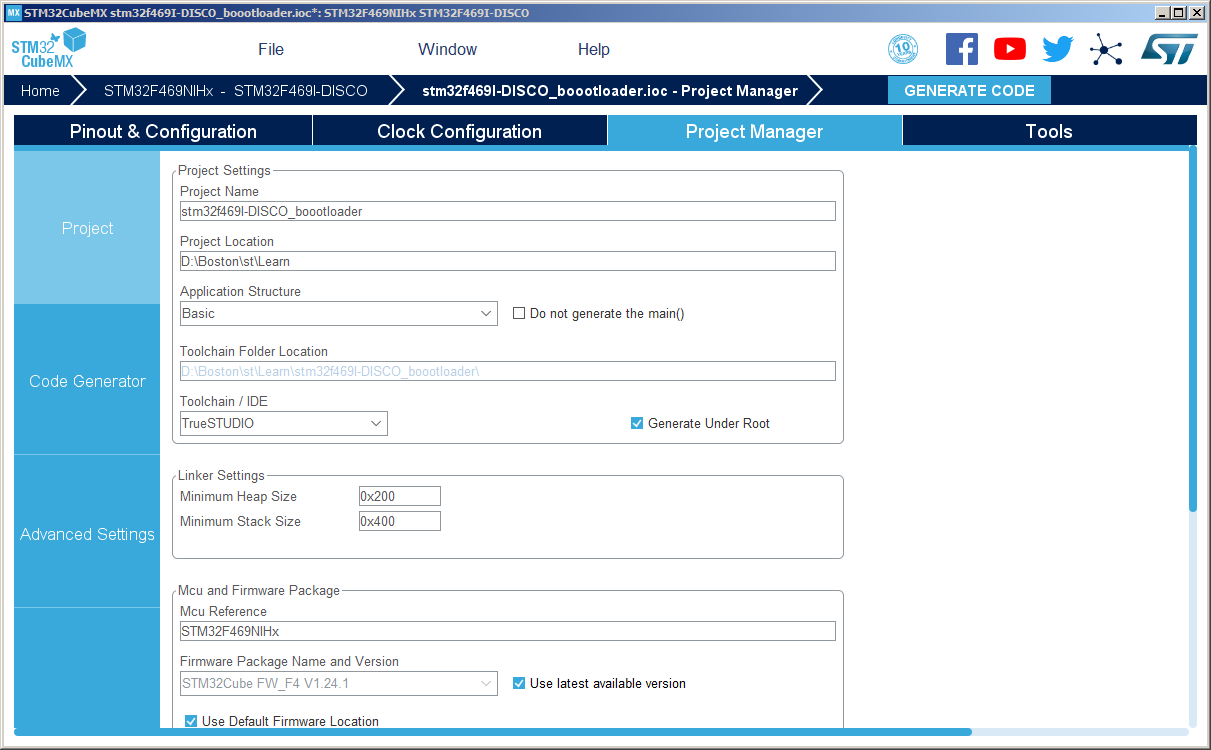
9. Set FreeRtos



10. Select TIM6 for FreeRtos,



11. Select TrueStudio and generate the code.



12. Click Yes to generate the code.

