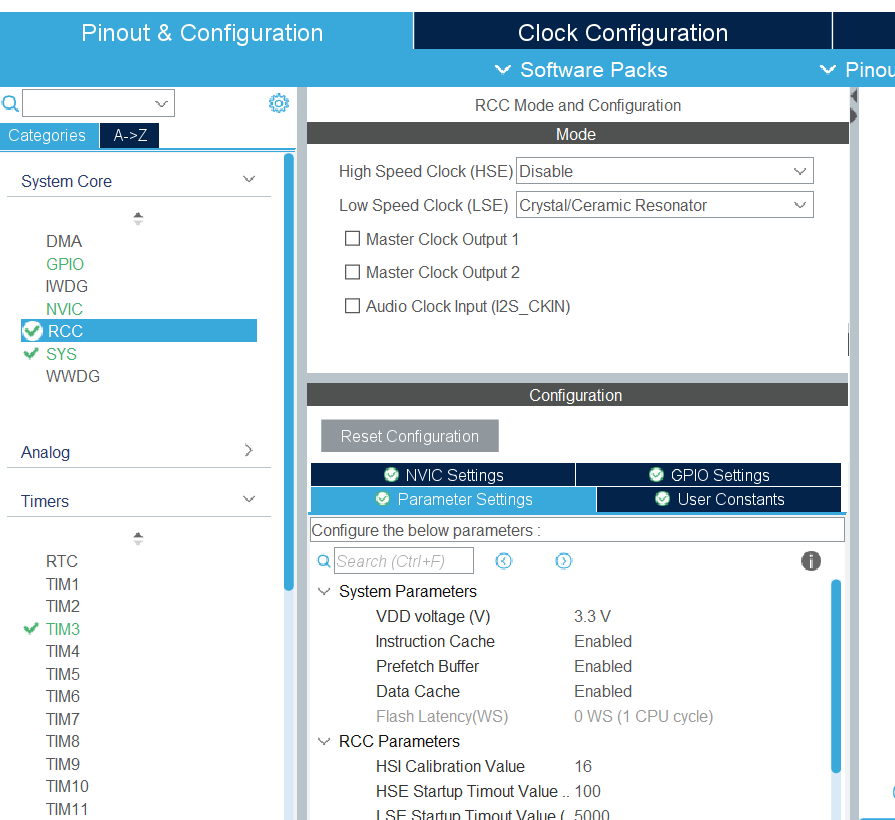
ODHS Timer interrupt multi LED toggle (no two led is on at the same time)

STM32F407VGT6 is used

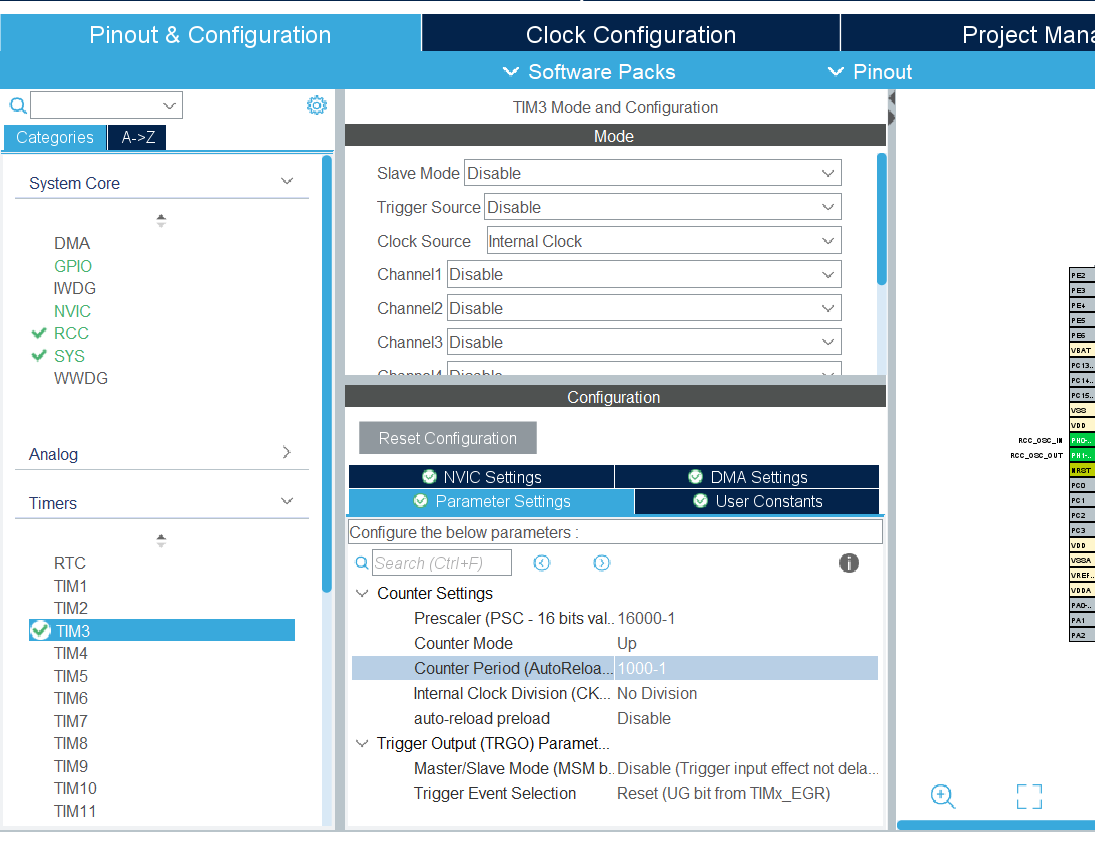
*/\* RCC clock LSE is connected*

**

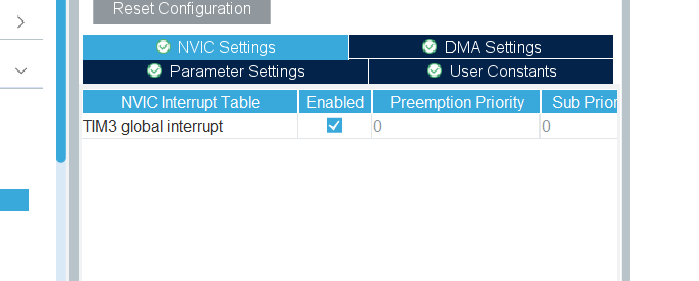
*Cant use LSI as not connected to the APB of the timers (APB1) \*/*

THUS HSI is used

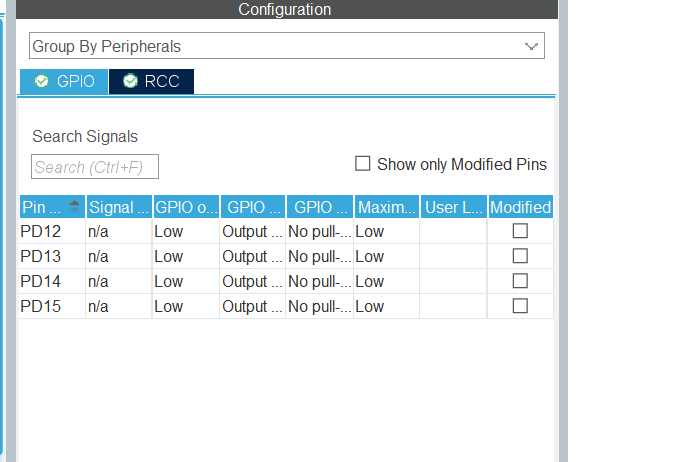
Timer TIM3 configured as follows for Tout=1sec

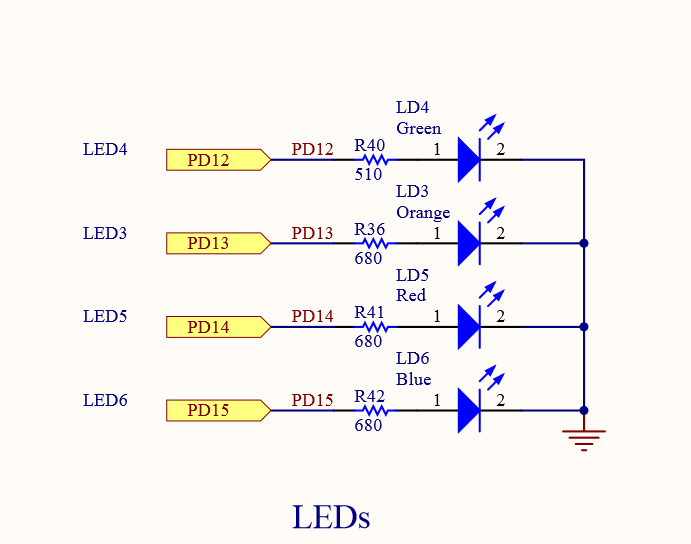


NVIC interrupt turned on

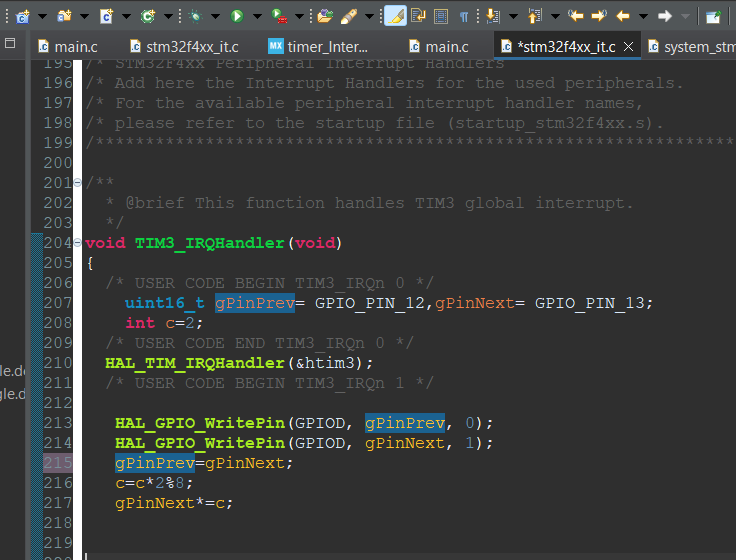


GPIOD PD12,13,14,15 set to output as connected to LED onboard





Code is generated and the inrrupt is modified in stm32fxx\_it.c file as follows



Need to check code. Did not work

REDOING

Pin config

