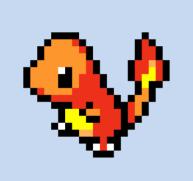
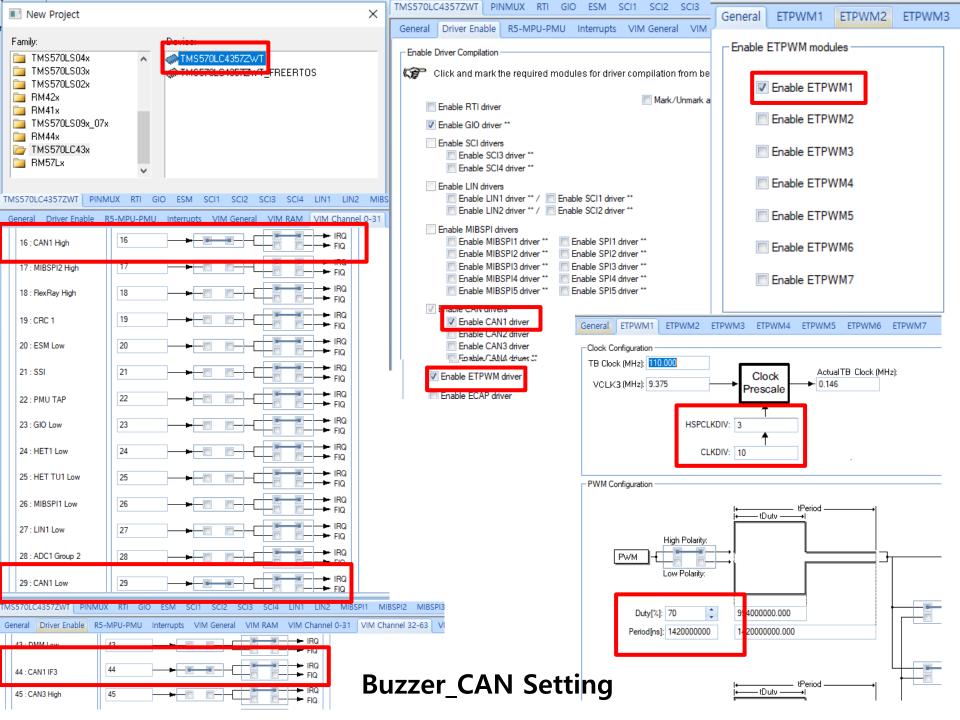
Xilinx Zynq FPGA TI DSP MCU 기반의 프로그래밍 및 회로 설계 전문가

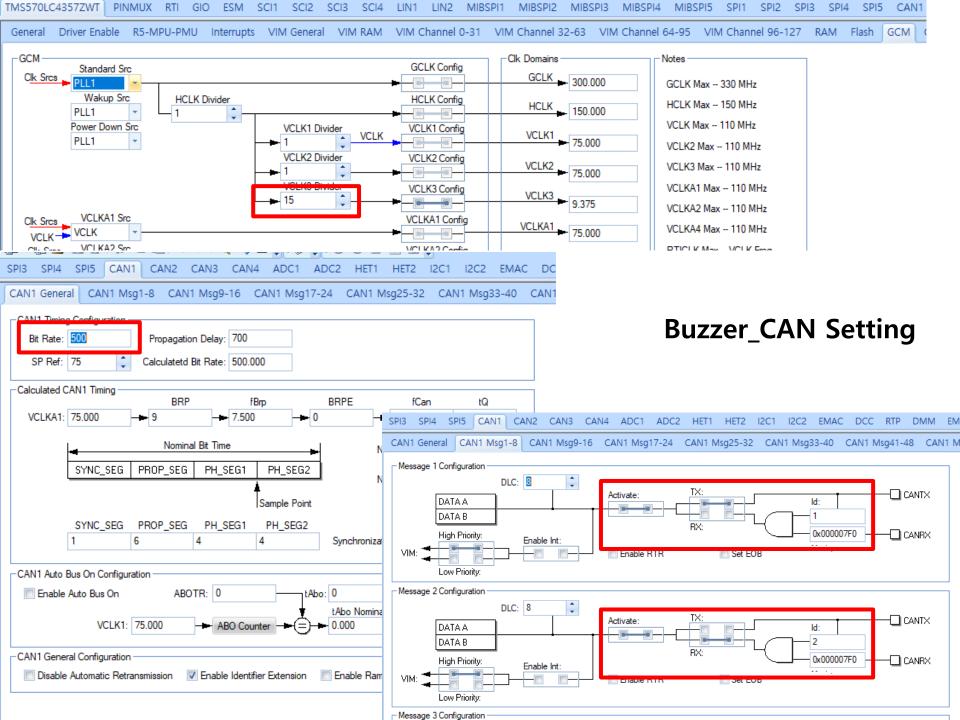


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```
#include <HL_can.h>
#include <HL_etpwm.h>
#include <HL_reg_can.h>
#include <HL_reg_etpwm.h>
#include <stdio.h>
char tr;
char re;
void delay(int time)
  int i;
  for (i = 0; i < time; i++)
int main()
  canInit();
  etpwmInit();
  while (1)
     delay(1000000);
     canTransmit(canREG1, canMESSAGE BOX1, &tr);
     delay(10000000);
     if (canIsRxMessageArrived(canREG1, canMESSAGE_BOX2))
        canGetData(canREG1, canMESSAGE BOX2, &re);
        printf("rx = %dWn", re);
        switch (re)
```

