

# RUNMODE CLOCK CONFIG (RCC)

↳ CONFIGURE FOR 8 MHz CLOCK @ 50MHz

$$8\text{MHz} = 0x0E$$

$$= \frac{0000}{\times \times \times 1} \frac{1110}{\phantom{\times \times \times 1}}$$

$$A \ B \ C \ D =$$

$$10 \quad \frac{1110}{1011}$$

~~15~~  
x 380  
in 32 BIT  
x 0000380

