

$$F_{PLLO} = F_{PLLI} \times \left(\frac{M}{N1 \times N2 \times N3} \right) = F_{PLLI} \times \left(\frac{PLLFB DIV [7:0]}{PLLPRE [3:0] \times POST1DIV [2:0] \times POST2DIV [2:0]} \right)$$

Where:

$$M = PLLFB DIV [7:0]$$

$$N1 = PLLPRE [3:0]$$

$$N2 = POST1DIV [2:0]$$

$$N3 = POST2DIV [2:0]$$