

$$AF_{PLL0} = AF_{PLL1} \times \left(\frac{M}{N1 \times N2 \times N3} \right) = AF_{PLL1} \times \left(\frac{APLLFBDIV[7:0]}{APLLPRE[3:0] \times APOST1DIV[2:0] \times APOST2DIV[2:0]} \right)$$