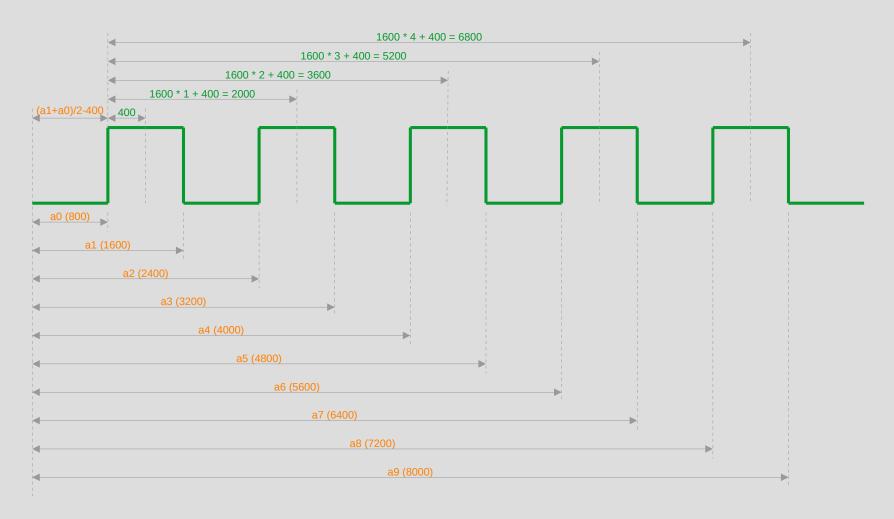
$$\frac{\sum\limits_{i=0}^{N-1}\left(\frac{a_{2i+1}+a_{2i}}{2}-\left(1600\cdot i+400\right)\right)}{N}=\frac{\sum\limits_{n=0}^{N-1}a_{n}}{2N}-\frac{1600\cdot (N-1)}{2}-400\text{ ; }N=number of pulses$$



$$N = 5; (\frac{a_1 + a_0}{2} - 400 + \frac{a_3 + a_2}{2} - 2000 + \frac{a_5 + a_4}{2} - 3600 + \frac{a_7 + a_6}{2} - 5200 + \frac{a_9 + a_8}{2} - 6800)/5 = \frac{a_0 + a_1 + a_2 + a_3 + a_4 + a_5 + a_6 + a_7 + a_8 + a_9}{10} - 3600 + \frac{a_7 + a_6}{2} - 3600 + \frac{a_9 + a_8}{2} - 6800)/5 = \frac{a_0 + a_1 + a_2 + a_3 + a_4 + a_5 + a_6 + a_7 + a_8 + a_9}{10} - 3600 + \frac{a_9 + a_8}{2} - 6800 + \frac{a_9 + a_9}{2} - 6800 + \frac{a_9 +$$