

$$f = \frac{1}{T} A_0$$

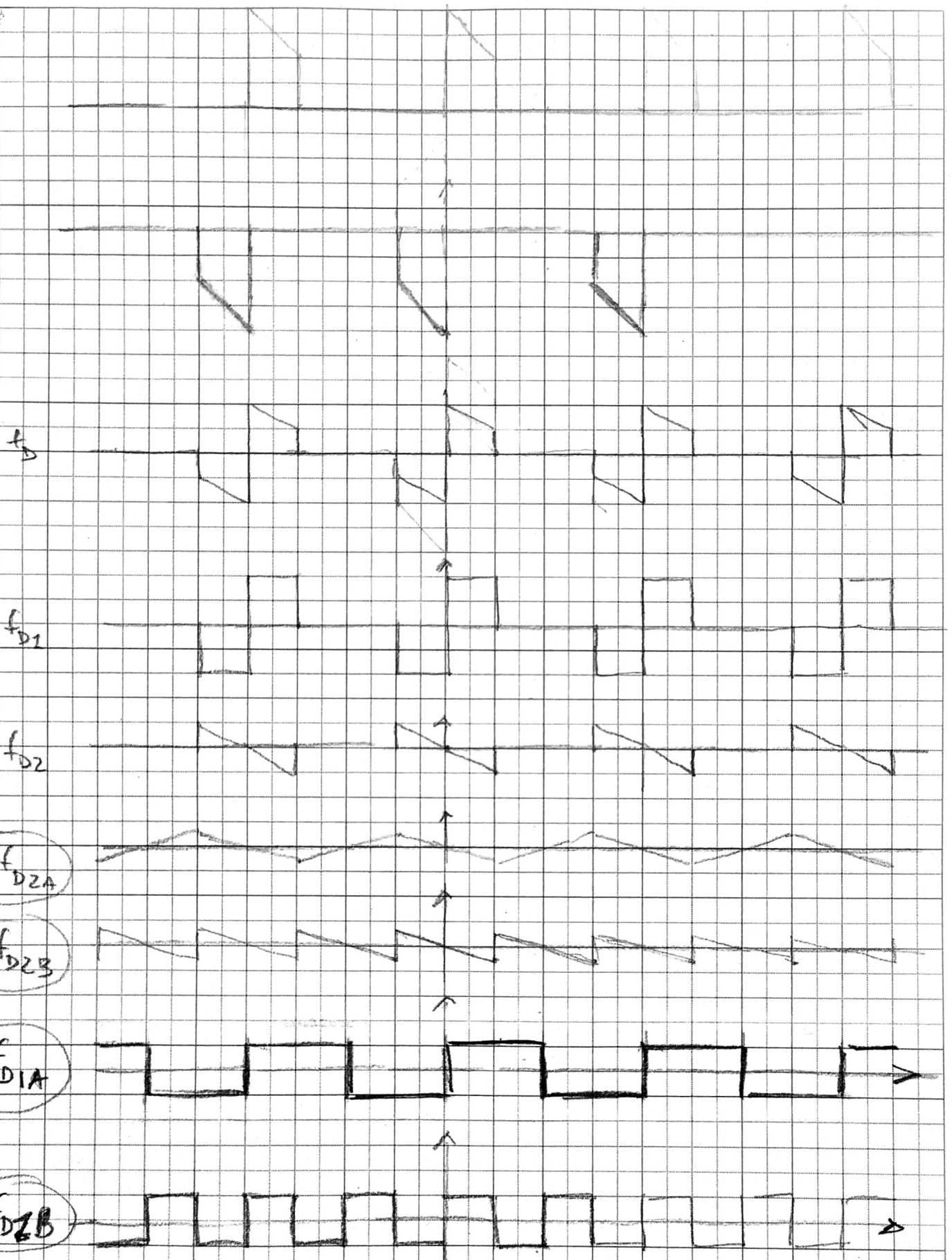


$$f = f_1 + f_2$$

$$f_1 = f_{1A} + f_{1B} = \frac{1}{2} + f_1 \left( A = \frac{1}{2}, f = \frac{1}{8} \pi_2 \right)$$

$$f_2 = f_{2A} + f_{2B} \left[ f_{2A} = f_3 \left( A = \frac{1}{2}, f = \frac{1}{8} \pi_2 \right) \right]$$

$$f_{2B} = f_{2B1} + f_{2B2} = \frac{1}{4} + f_3 \left( A = \frac{1}{4}, f = \frac{1}{4} \pi_2 \right)$$



$$f_D = f_{D1} + f_{D2}$$

$$f_{D1} = f_{D1A} + f_{D1B}$$

$$f_{D2} = f_{D2A} + f_{D2B}$$

$$f_{D1A} = f_2(A=2, f=\frac{1}{8}Hz)$$

$$f_{D2A} = f_{10}(A=\frac{1}{2}, f=\frac{1}{8}Hz)$$

$$f_{D2B} = f_2(A=2, f=\frac{1}{4}Hz)$$

$$f_{D2B} = f_{12}(A=\frac{1}{2}, f=\frac{1}{4}Hz)$$