



$$\mu = \frac{(t_4 - t_1) - (t_3 - t_2)}{2}$$

$$\begin{aligned} \text{delay}_{\text{ms}} &= \mu + \text{asymmetry} \\ \text{offset}_{\text{ms}} &= t_2 - (t_1 + \text{delay}_{\text{ms}}) \end{aligned}$$