



$$\begin{aligned}
 t_1 &= \text{InputChannel} \times \text{OutputChannel} \times H / \\
 &\quad (\text{Para}_{in} \times \text{Para}_{out} \times \text{Para}_{height}) \times t_{\text{pulse}}(W) \\
 &= 48 \times 32 \times 60 / (6 \times 8 \times 4) \times t_{\text{pulse}}(W) \\
 &= 480 t_{\text{pulse}}(W)
 \end{aligned}$$