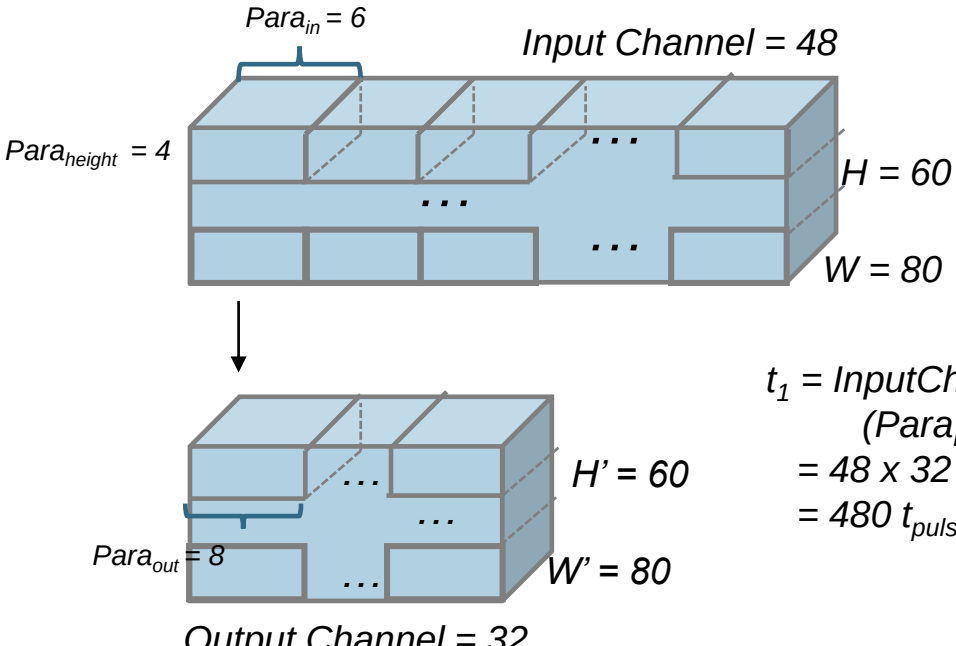

t_1 = InputChannel x OutputChannel x H /
($Para_{in}$ x $Para_{out}$ x $Para_{height}$) x t_{pulse} (W)
= 48 x 32 x 60 / (6 x 8 x 4) x t_{pulse} (W)
= 480 t_{pulse}(W)