

$$\alpha = \frac{3^3 * input\_channel * output\_channel}{3^2 * input\_channel + 3 * output\_channel}$$

$$\beta = output\_channel$$

$$\gamma = \begin{cases} 1 & \text{if } input\_channel = output\_channel \\ 2 & \text{if } input\_channel \neq output\_channel \end{cases}$$