$$N_{\mathrm{u}} = 2048\gamma \cdot 2^{-\mu}$$

$$N_{CP,\bar{l}} = \begin{cases} 512\gamma \cdot 2^{-\mu} & \text{extended cyclic prefix} \\ 144\gamma \cdot 2^{-\mu} + 16\gamma & \text{normal cyclic prefix and } \bar{l} = 0 \text{ or } \bar{l} = 7 \cdot 2^{\mu} \\ 144\gamma \cdot 2^{-\mu} & \text{otherwise} \end{cases}$$

$$\gamma = \frac{\Delta f_{\max} N_{\mathrm{f}}}{\Delta f_{\mathrm{ref}} N_{\mathrm{f,ref}}}$$

$$\Delta f_{\mathrm{ref}} = 15000 \text{ Hz}$$

$$N_{\mathrm{f,ref}} = 2048$$