



**Tabel untuk digunakan saat
 ETS/EAS PSD Gasal 2024/2025**

Rumus-rumus

$$X(e^{j\omega}) = \sum_{n=-\infty}^{\infty} x[n]e^{-j\omega n}$$

$$\tilde{x}[n] = \frac{1}{N} \sum_{k=0}^{N-1} \tilde{X}[k]e^{j\frac{2\pi}{N}kn} \leftrightarrow \tilde{X}[k] = \sum_{n=0}^{N-1} \tilde{x}[n]e^{-j\frac{2\pi}{N}kn}$$

$$X[k] = \begin{cases} \sum_{n=0}^{N-1} x[n]W_N^{kn}, & k \in [0, N-1] \\ 0 & k \notin [0, N-1] \end{cases}$$

$$x[n] = \begin{cases} \frac{1}{N} \sum_{k=0}^{N-1} X[k]W_N^{-kn}, & n \in [0, N-1] \\ 0 & n \notin [0, N-1] \end{cases}$$

$$W_N = e^{-j(2\pi/N)}$$

$$n = \left\lceil \frac{\log_{10}[(10^{-k_1/10} - 1)/(10^{-k_2/10} - 1)]}{2 \log_{10}(1/\Omega_r)} \right\rceil$$

$$\Omega_c = \Omega_u / (10^{-K_1/10} - 1)^{1/2n}$$

$$\Omega_c = \Omega'_r / (10^{-K_2/10} - 1)^{1/2n}$$

$$n = \left\lceil \frac{\log_{10}[g + (g^2 - 1)^{1/2}]}{\log_{10}[\Omega_r + (\Omega_r^2 - 1)^{1/2}]} \right\rceil; \quad g = [(A^2 - 1)/\epsilon^2]^{1/2}; \quad A = 1/|H_u(j\Omega_r)|$$

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