$\frac{1}{10} \text{ L.M.} \frac{1}{10} = \frac{1}{10} \frac{1}{10$

(4)
$$f(G(w)) = \frac{x_0(y_0)}{x_1(y_0)} = 1 \neq x_0(y_0) = x_1(y_0)$$

$$= |G|(e^{-y_0)} = 1$$

$$= |G|(e^{-y_0)} = 1$$

$$= |G|(e^{-y_0)} = 1$$
高頻時, $|G| = 1$, $\phi = 0^\circ$, $|G(y_0)| = |G(y_0)| = |G(y_0)|$