

$$f := 0,10..24\cdot 10^3$$

$$\Omega(f) := 2\pi \frac{f}{48\cdot 10^3}$$

$$H(f) := \frac{0.11575}{1 - 0.88425 \cdot e^{-j \cdot \Omega(f)}}$$

$$20 \log(|H(\Omega)|)$$

