

Diagramme de Bode de

$$H1(p) = \frac{4}{1 + 0.005p}$$

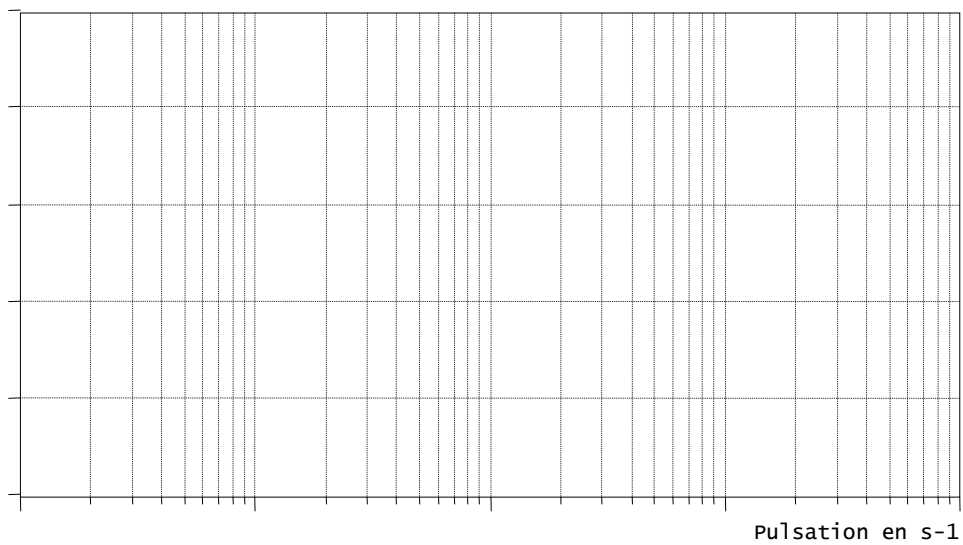
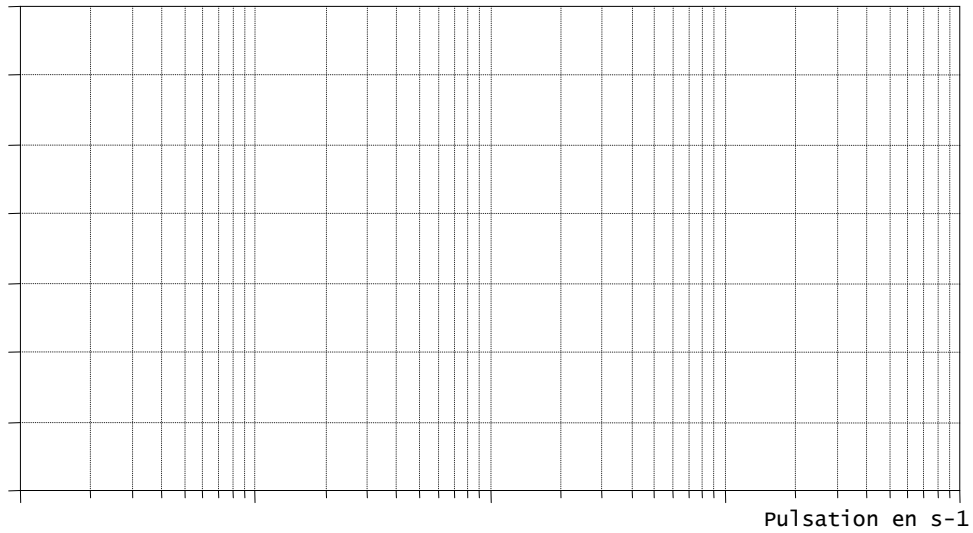


Diagramme de Bode de

$$H_2(p) = \frac{20}{p^2(1 + 12p)}$$

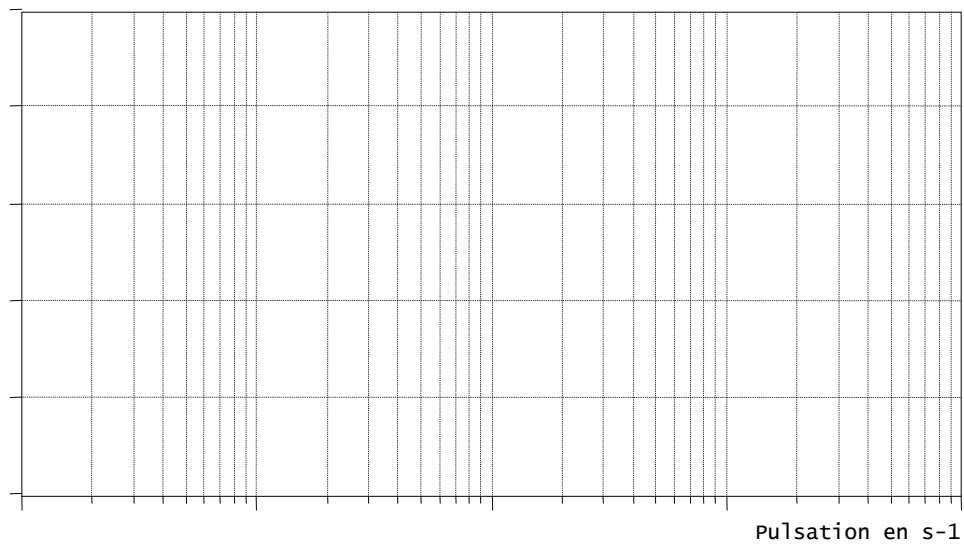
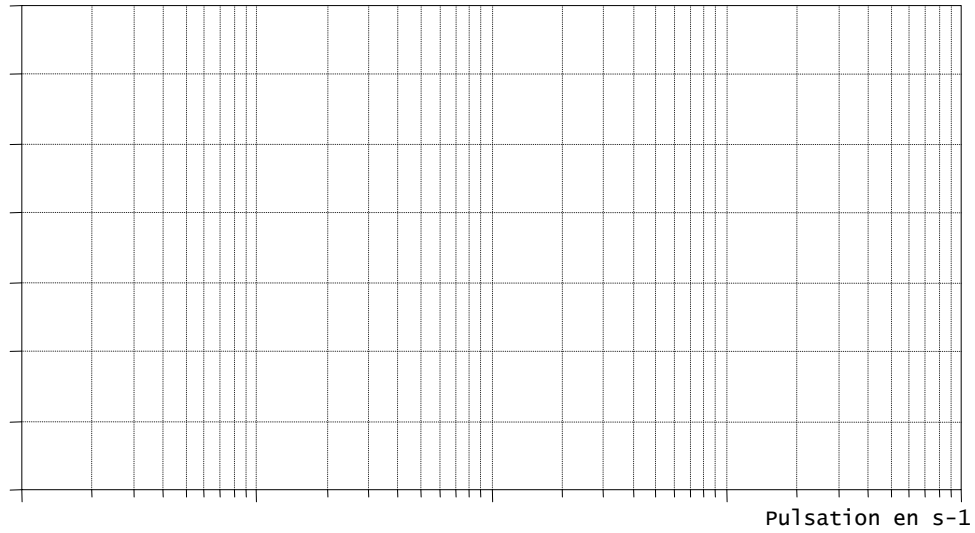
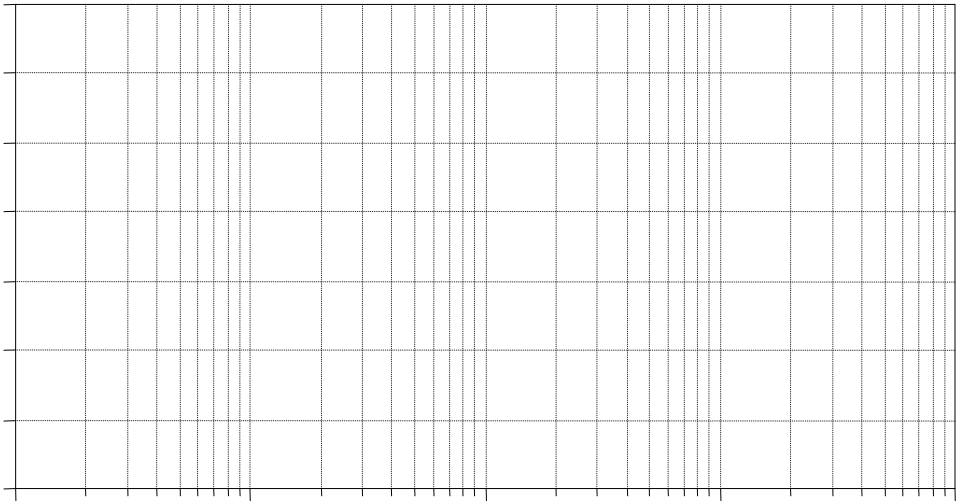
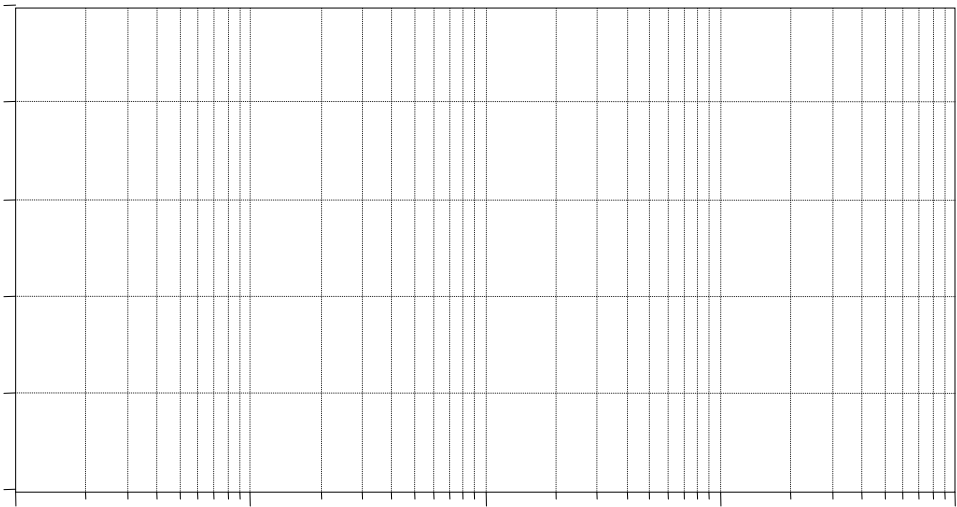


Diagramme de Bode de

$$H3(p) = \frac{3}{2 + 42p + 40p^2}$$



Pulsation en s-1



Pulsation en s-1

Diagramme de Bode de

$$H_3(p) = \frac{10 + p}{p + 10^{-2}p^2 + 10^{-4}p^3}$$

