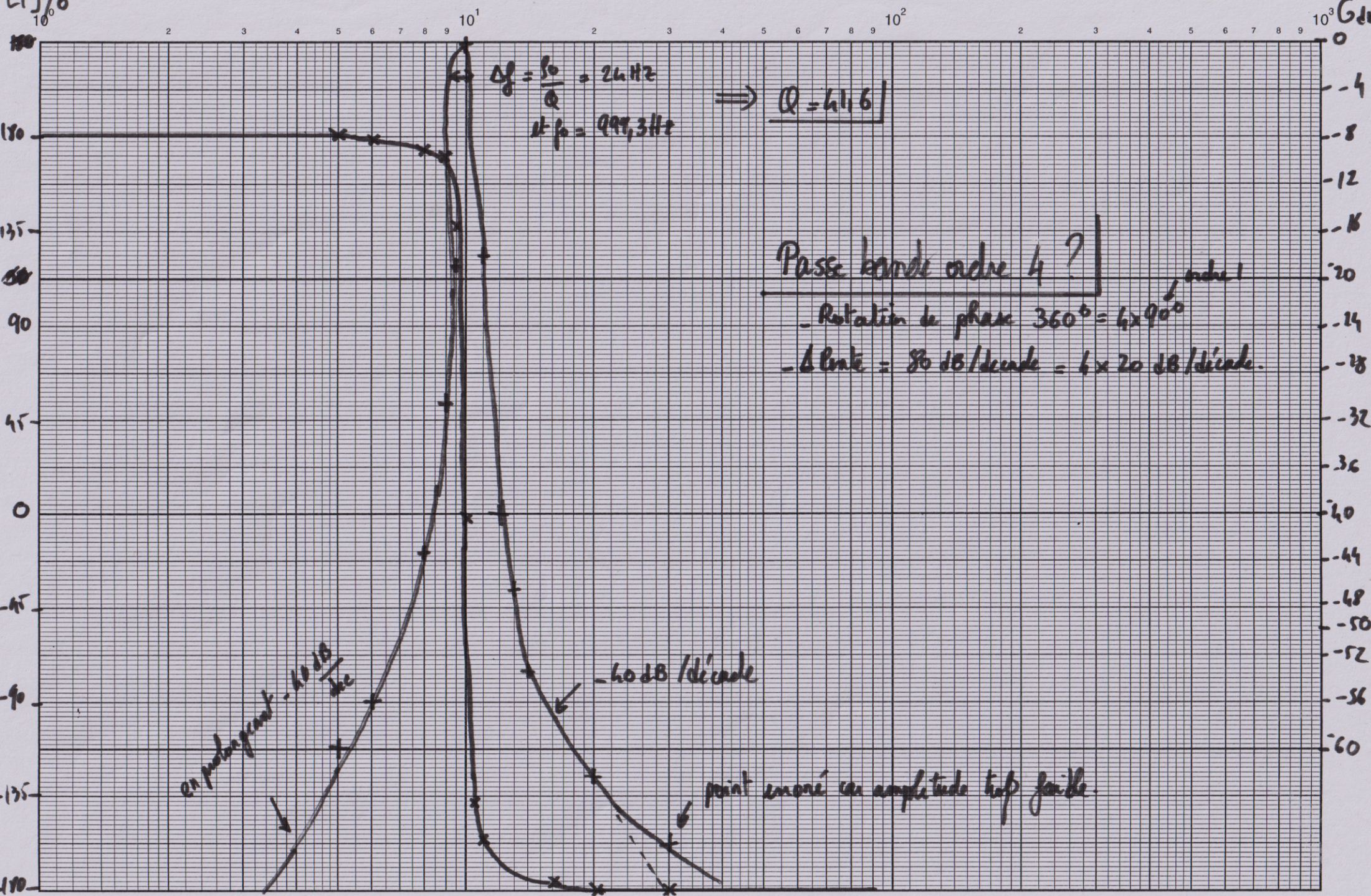


[4]%



$$\Delta f = \frac{f_0}{Q} = 26 \text{ Hz}$$
$$\Delta f_0 = 999.3 \text{ Hz}$$
$$\Rightarrow Q = 41.6$$

Passe bande ordre 4 ?

Rotation de phase $360^\circ = 4 \times 90^\circ$

$\Delta \text{Pente} = 80 \text{ dB/décade} = 4 \times 20 \text{ dB/décade}$

en partant de $-60 \frac{\text{dB}}{\text{dec}}$

$-60 \frac{\text{dB}}{\text{dec}}$

point marqué car amplitude trop faible