

TP de physique n° 10

Étude d'une ligne RC — Annexe

| f (Hz) | U_1 | U_2 | U_3 | U_4 | U_5 | U_6 | U_7 | U_8 | U_9 | U_{10} | U_{11} | U_{12} | U_{13} | U_{14} | U_{15} | U_{16} | U_{17} | U_{18} | U_{19} | U_{20} | | |
|----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|--|--|
| 300 | | | | | | | | | | | | | | | | | | | | | | |
| 400 | | | | | | | | | | | | | | | | | | | | | | |
| 500 | | | | | | | | | | | | | | | | | | | | | | |
| 550 | | | | | | | | | | | | | | | | | | | | | | |
| 600 | | | | | | | | | | | | | | | | | | | | | | |
| 700 | | | | | | | | | | | | | | | | | | | | | | |
| 800 | | | | | | | | | | | | | | | | | | | | | | |
| 900 | | | | | | | | | | | | | | | | | | | | | | |
| 1000 | | | | | | | | | | | | | | | | | | | | | | |

Indiquer la valeur précise de la fréquence utilisée.