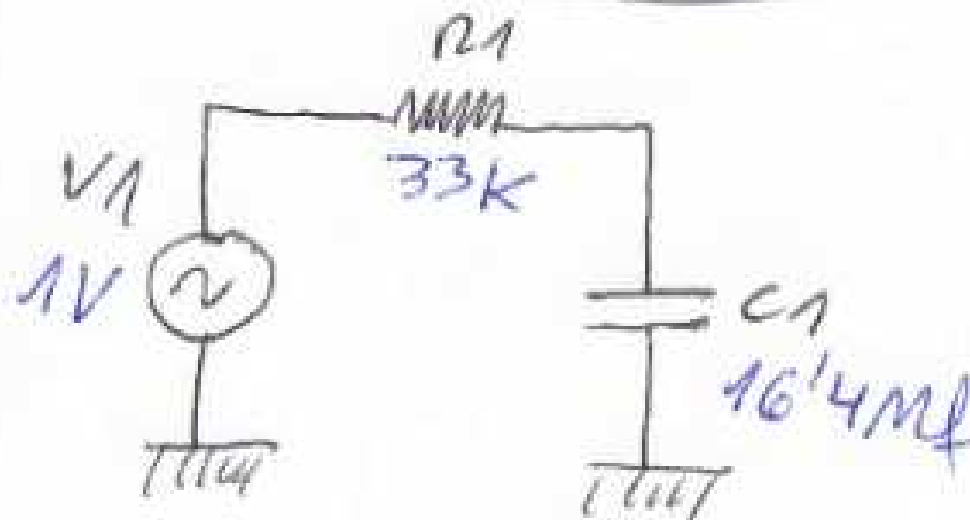


Curso de CAD electrónico basado en Orcad 9.2

FILTRO PASA-BAJOS



$$F_{corte} = \frac{1}{2 \times \pi \times R1 \times C1}$$

$$F_{corte} = \frac{1}{2 \times 3.1415 \times 33 \times 10^3 \times 16.4 \times 10^{-9}} = 294 \text{ Hz}$$