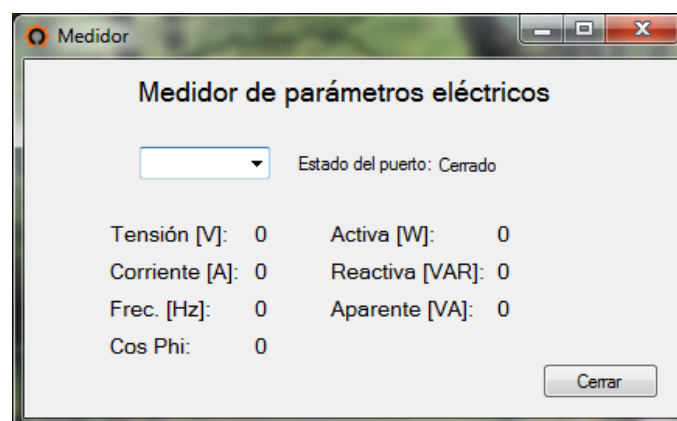
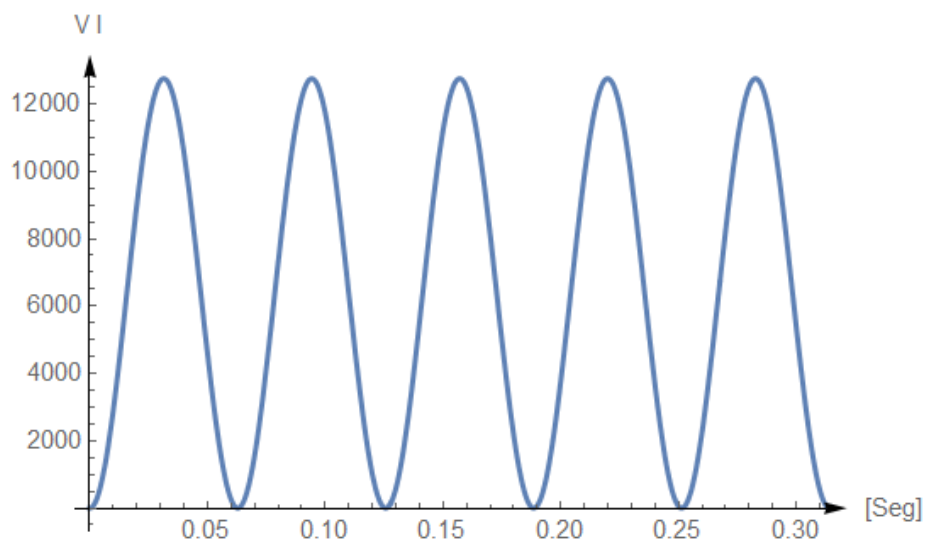
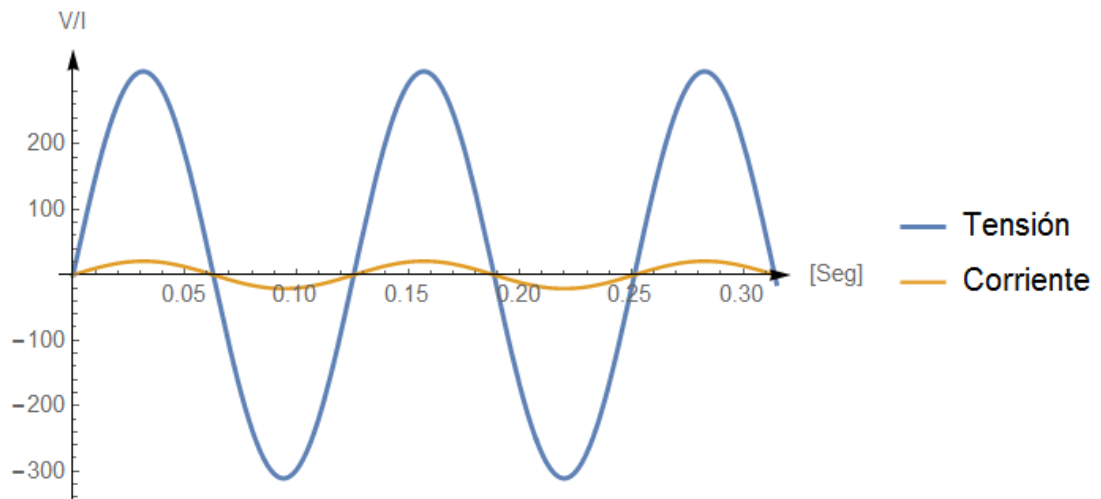


# *Medidor de parámetros de AC*

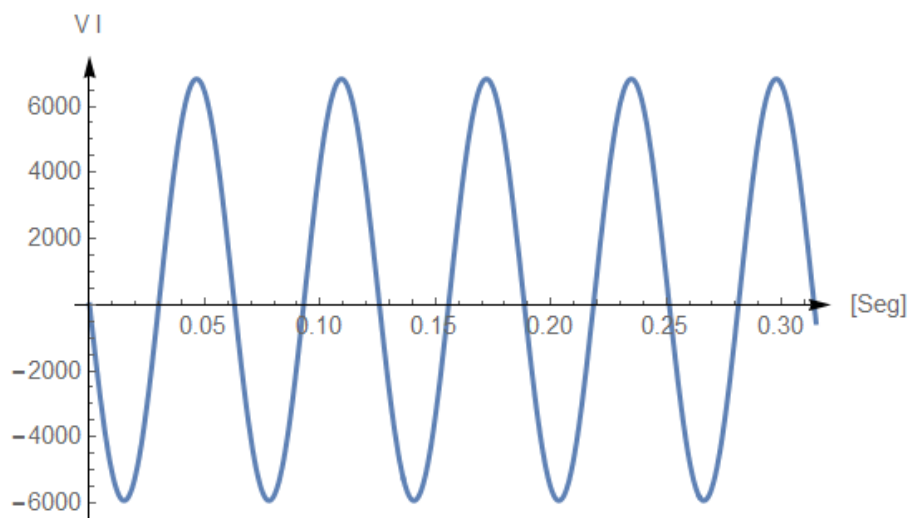
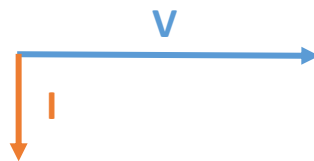
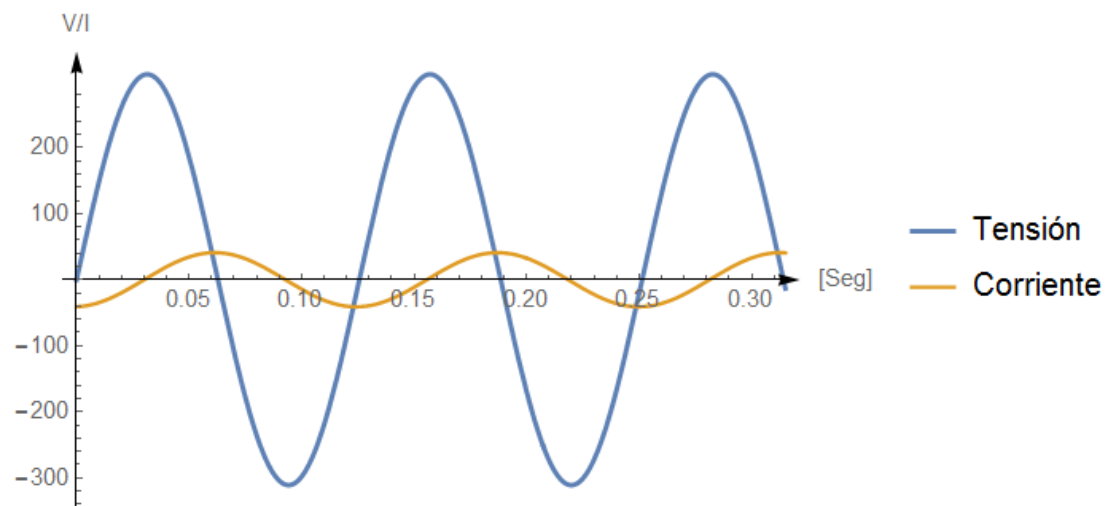
- ✓ Medición de tensión de red
- ✓ Medición de corriente
- ✓ Frecuencia
- ✓ Coseno Phi
- ✓ Cálculos derivados
- ✓ Visualización de datos en tiempo real (aplicativo en plataforma Windows)



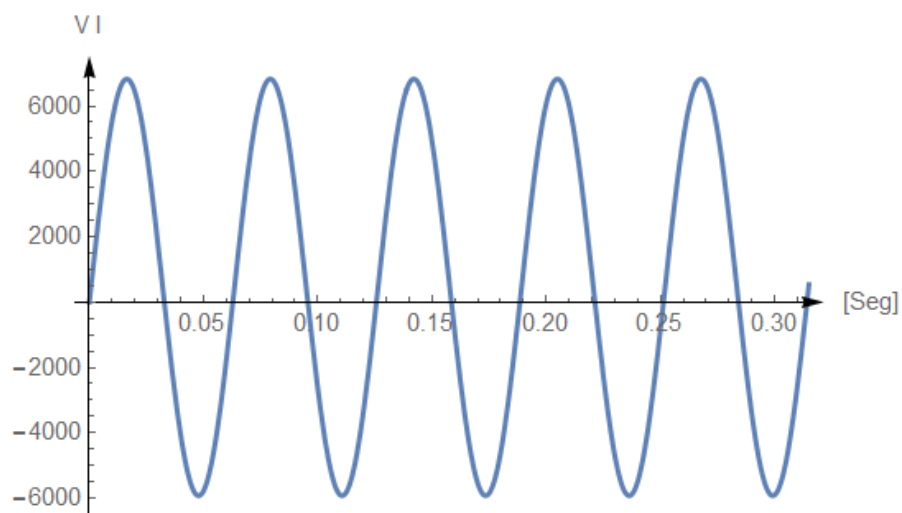
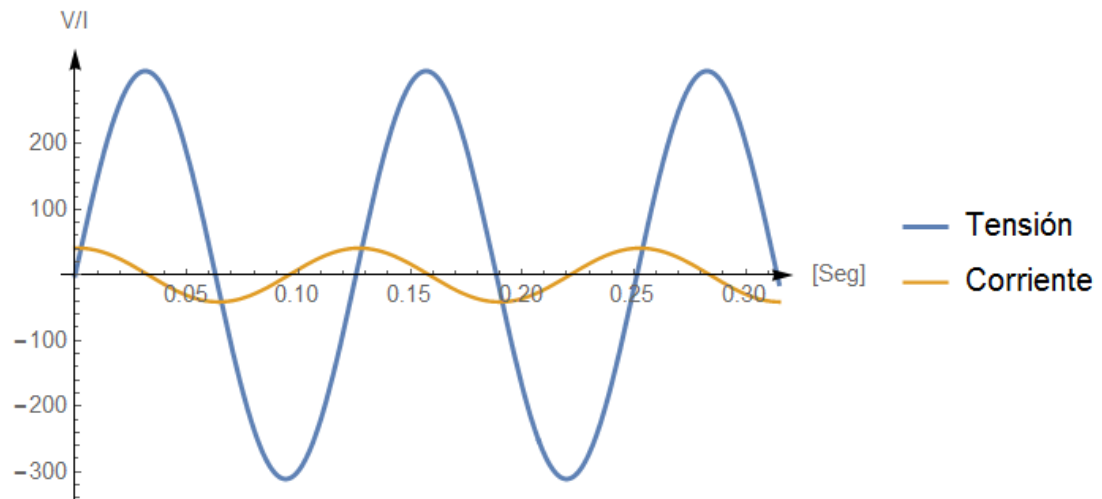
✓ Carga resistiva pura

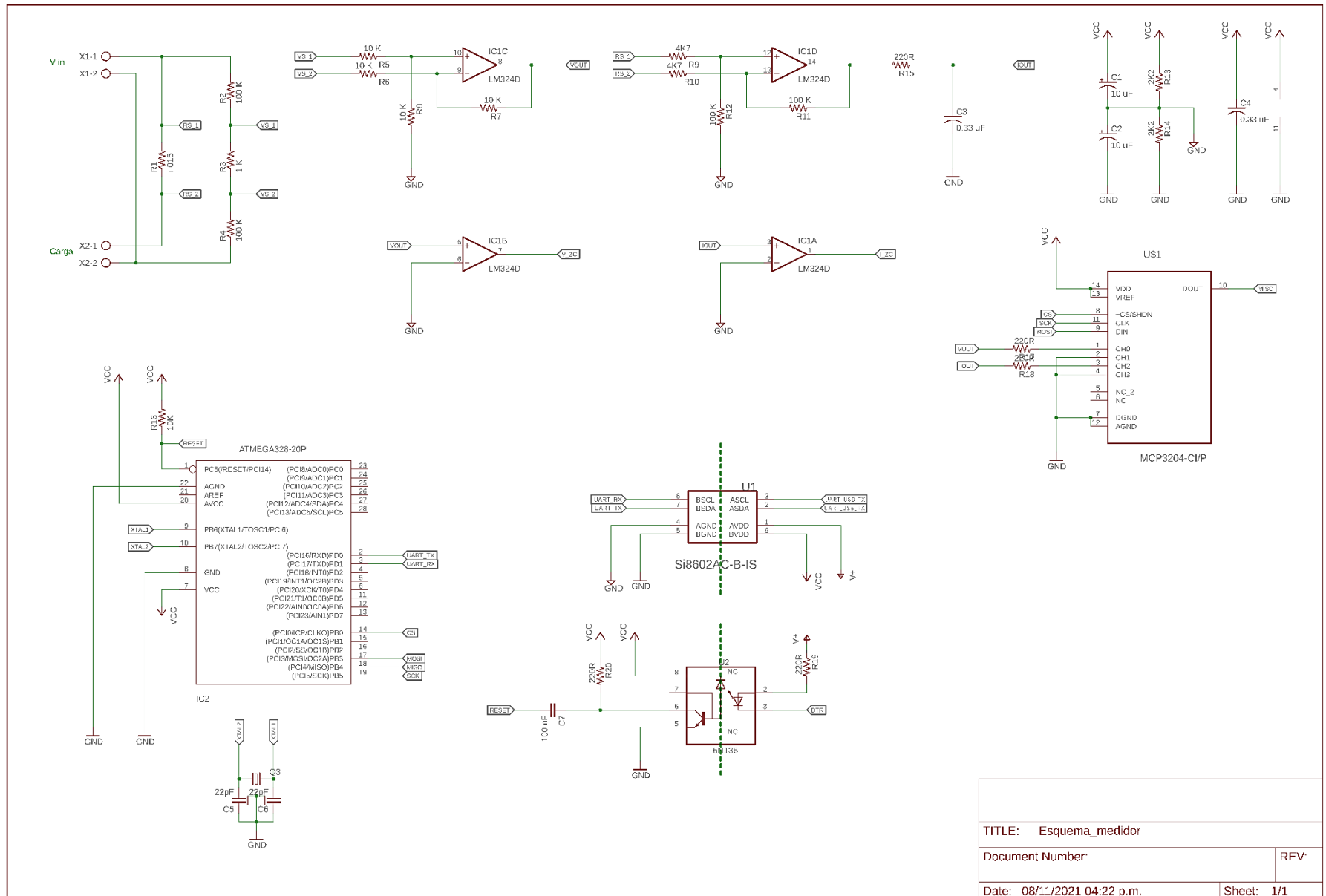


✓ Carga inductiva pura



✓ Carga capacitiva pura





TITLE: Esquema\_medidor

Document Number:

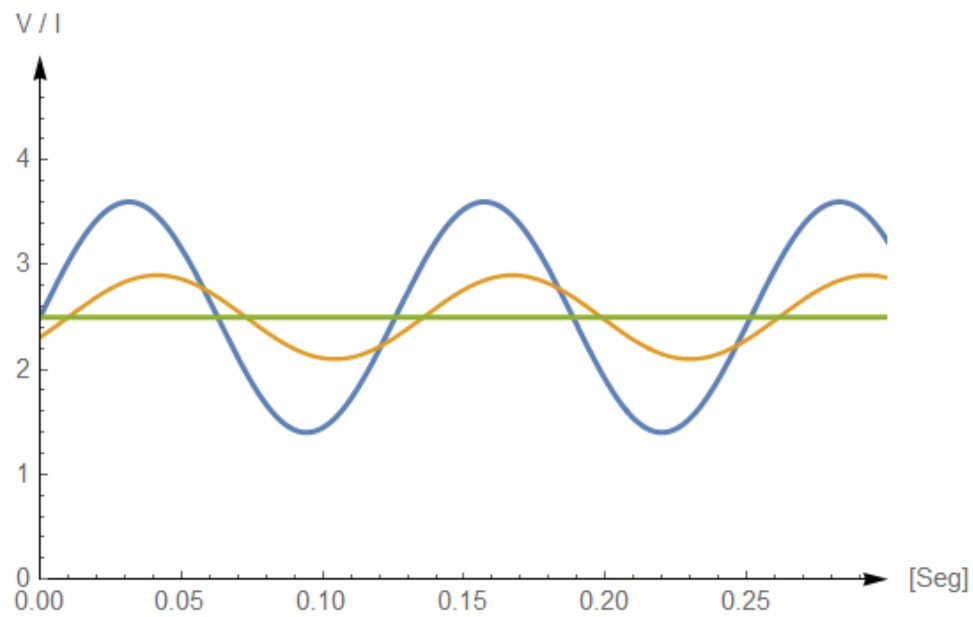
REV:

Date: 08/11/2021 04:22 p.m.

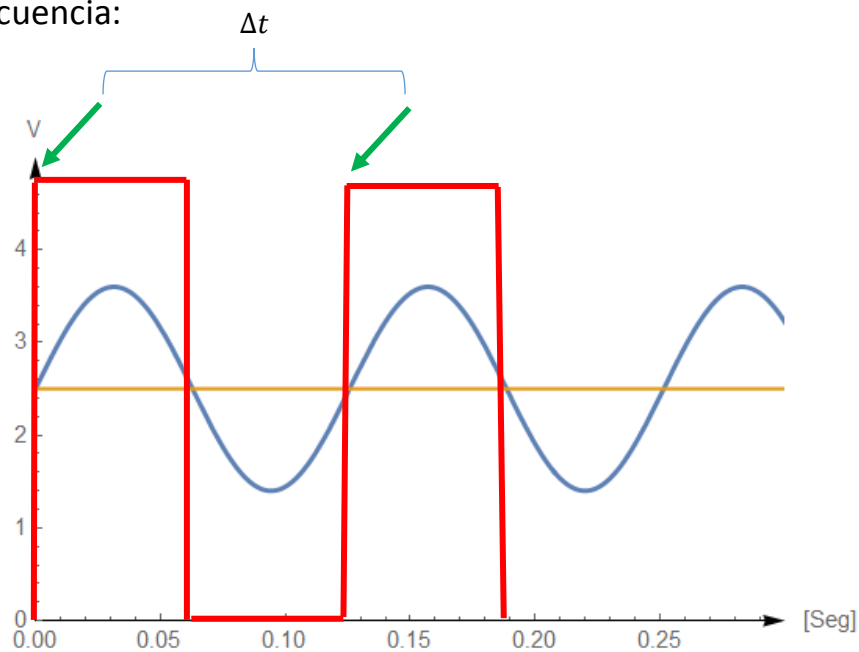
Sheet: 1/1



✓ Tensión y corriente + offset:



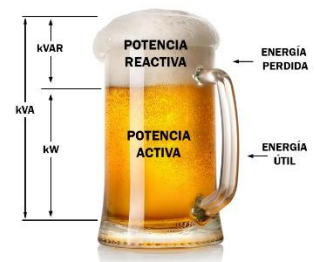
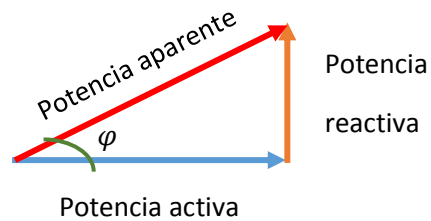
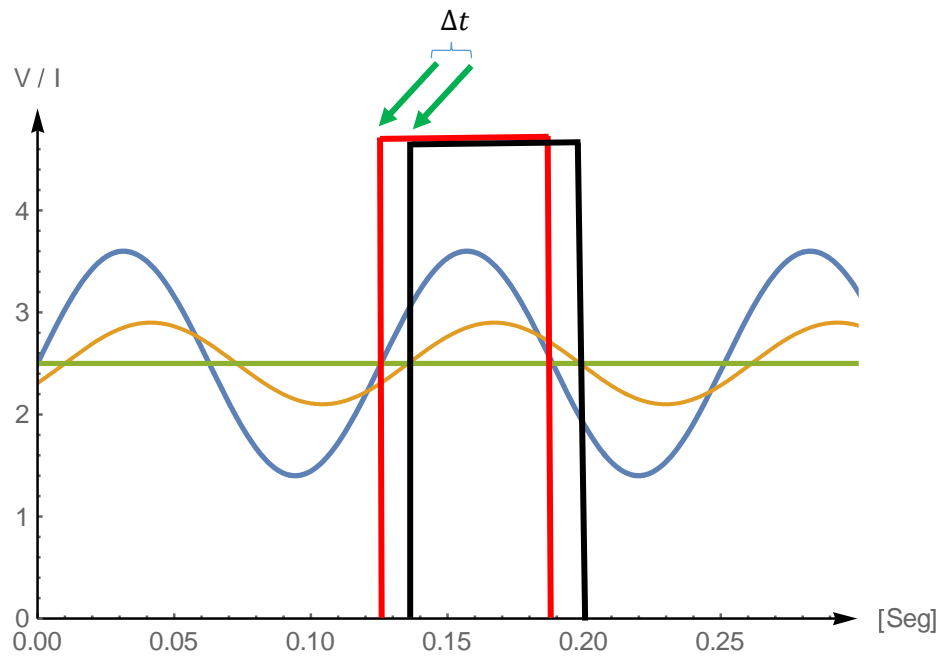
✓ Frecuencia:



$$f = \frac{1}{T} \text{ [Hz]}$$



✓ Factor de potencia para circuitos lineales:



Para una señal de 50 Hz, tenemos un periodo de 20 mS o medio periodo (o 180°) cada 10 mS.

