

Figure 7.1: $f(10\text{ ms}) = 100\text{ Hz}$

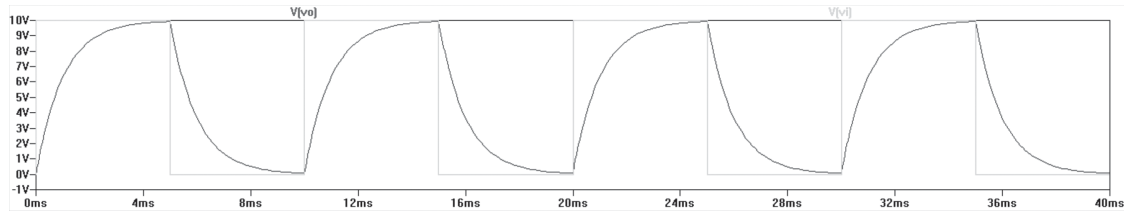
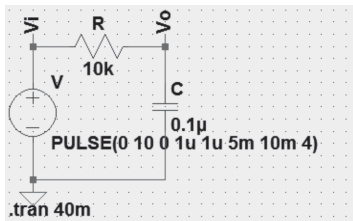


Figure 7.1: $f(1\text{ ms}) = 1\text{ kHz}$

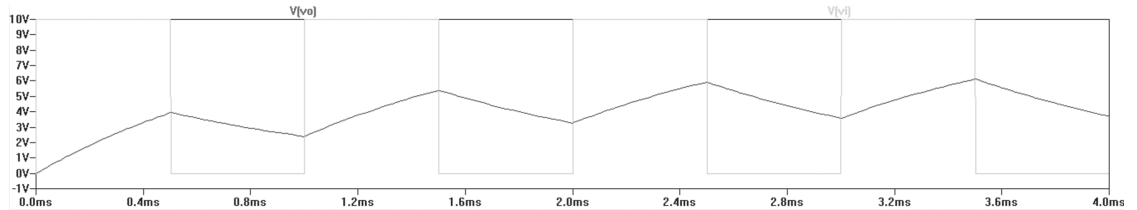
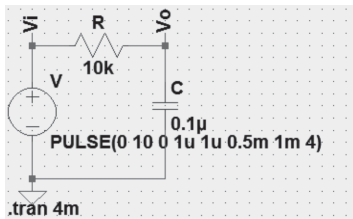


Figure 7.1: $f(0.1\text{ ms}) = 10\text{ kHz}$

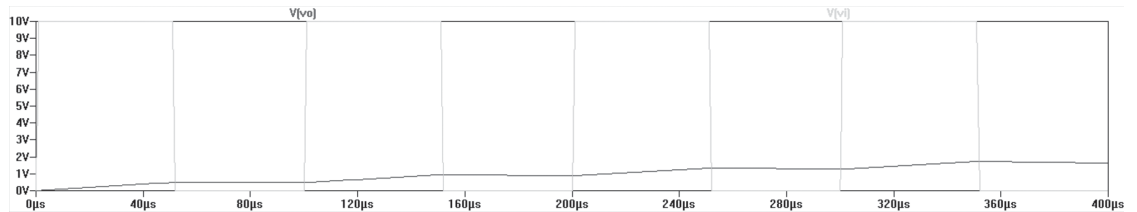
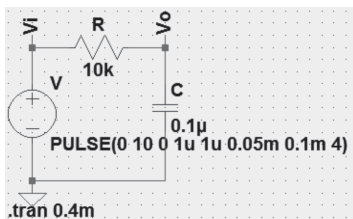


Figure 7.2: $f(10\text{ ms}) = 100\text{ Hz}$

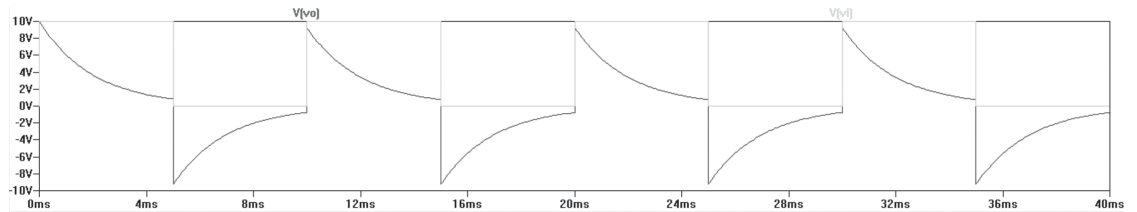
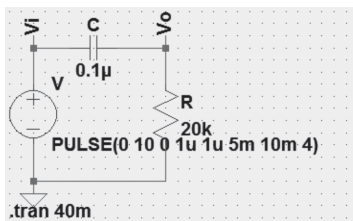


Figure 7.2: $f(1\text{ ms}) = 1\text{ kHz}$

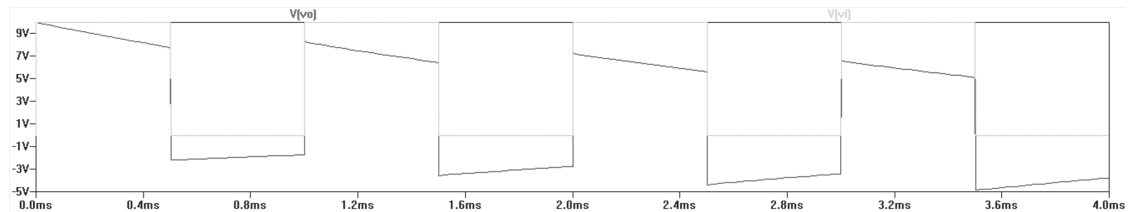
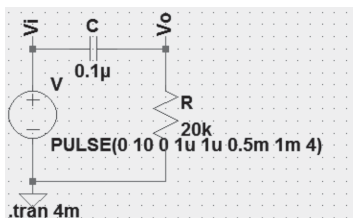


Figure 7.2: $f(0.1\text{ ms}) = 10\text{ kHz}$

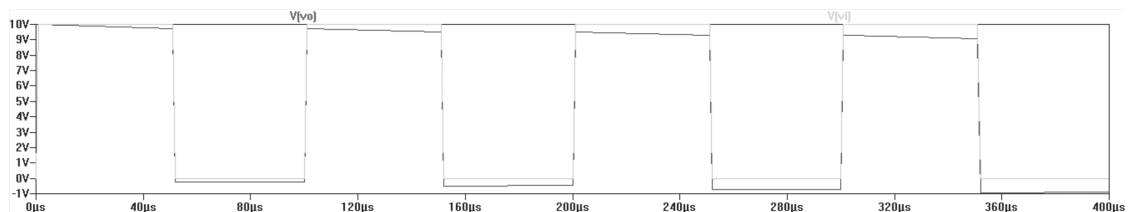
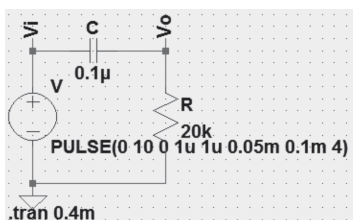


Figure 7.3: $f(10\text{ ms}) = 100\text{ Hz}$

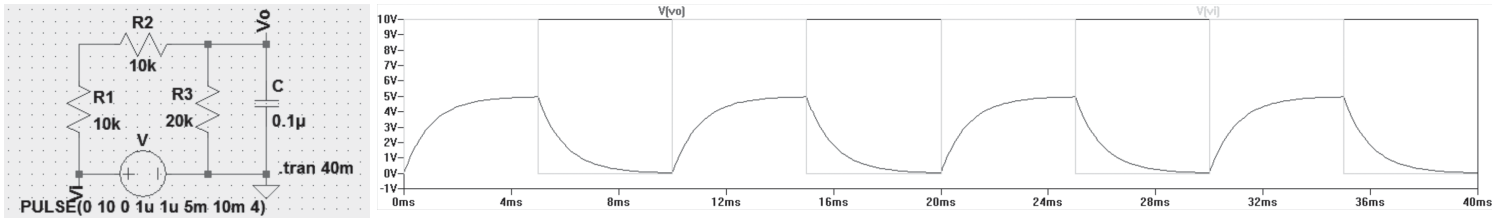


Figure 7.3: $f(1\text{ ms}) = 1\text{ kHz}$

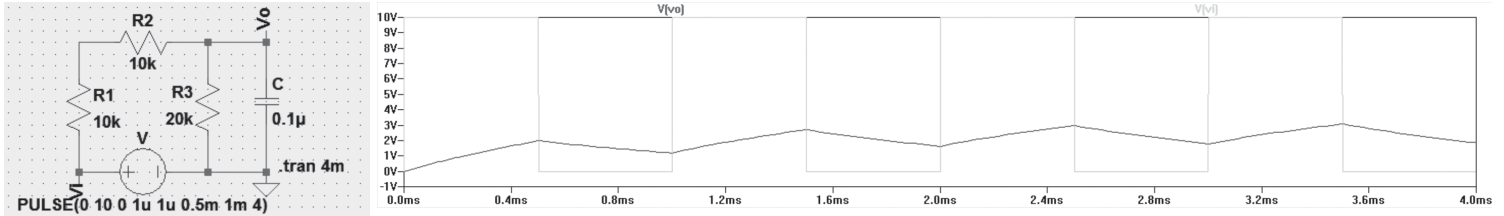


Figure 7.3: $f(0.1\text{ ms}) = 10\text{ kHz}$

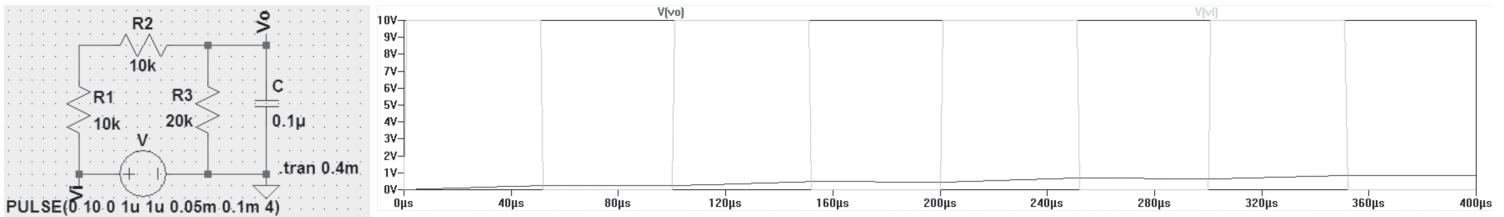


Figure 7.4: $f(10\text{ ms}) = 100\text{ Hz}$

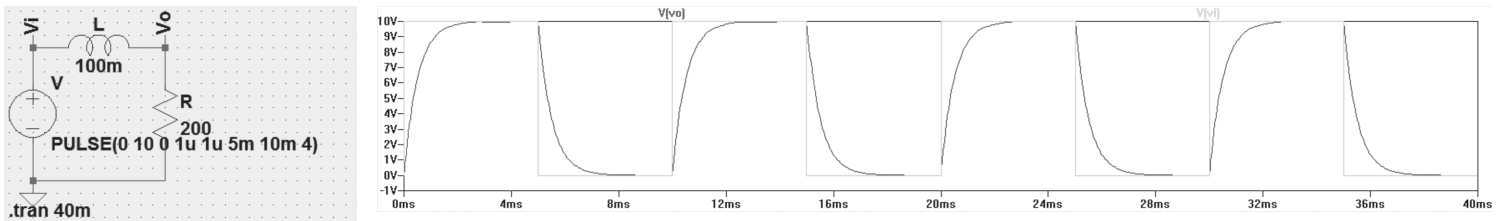


Figure 7.4: $f(1\text{ ms}) = 1\text{ kHz}$

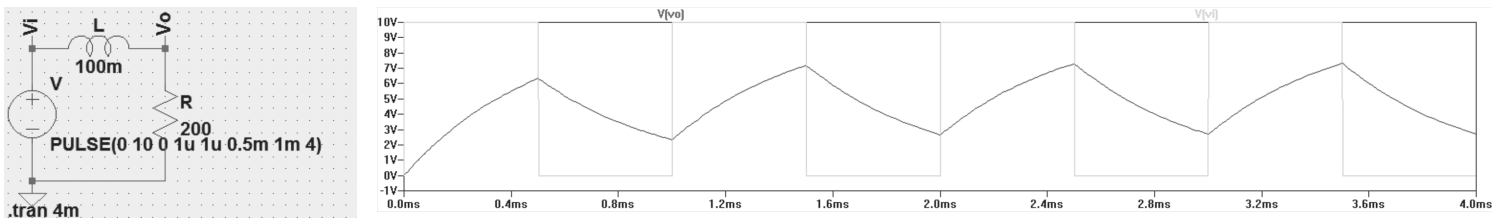


Figure 7.4: $f(0.1\text{ ms}) = 10\text{ kHz}$

