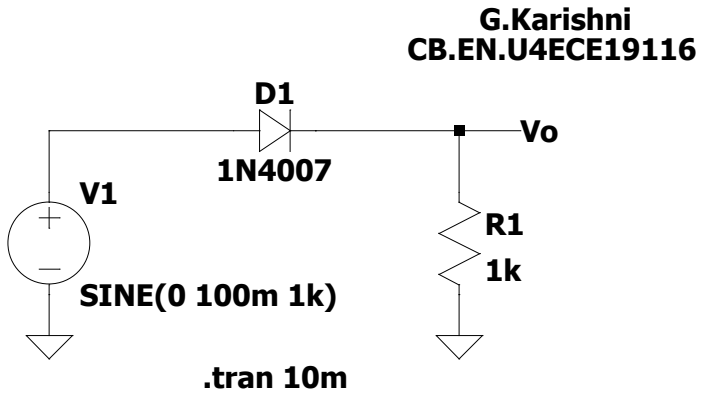
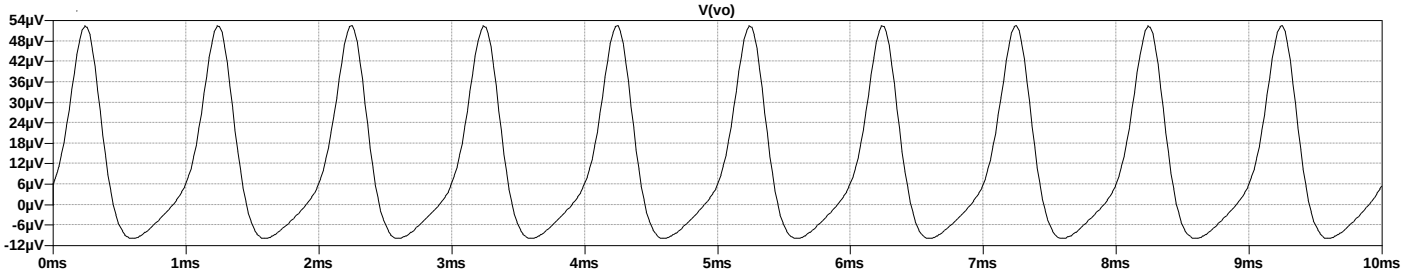
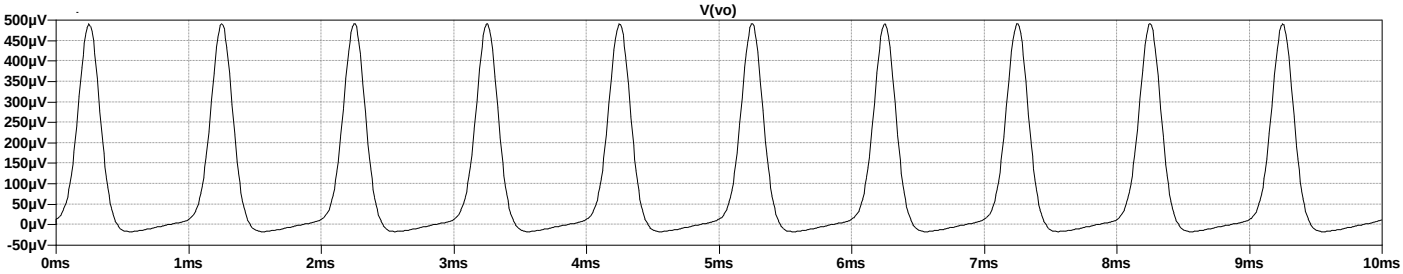
1. Figure.1



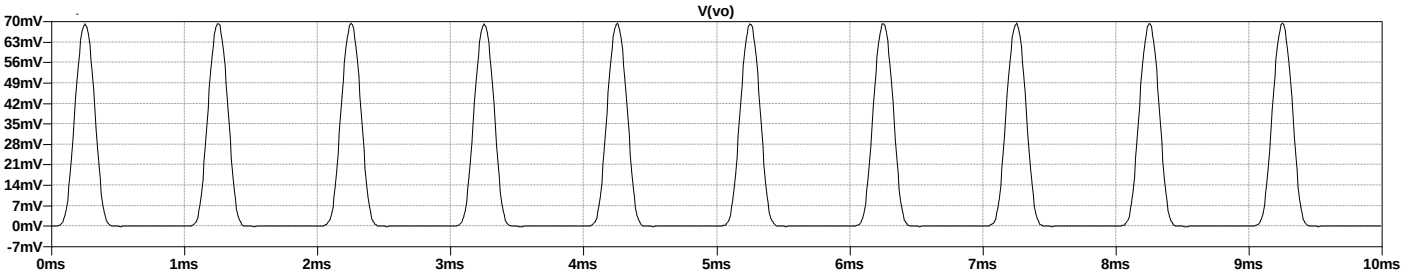
a) Input as 100mV and 1kHz - Output waveform



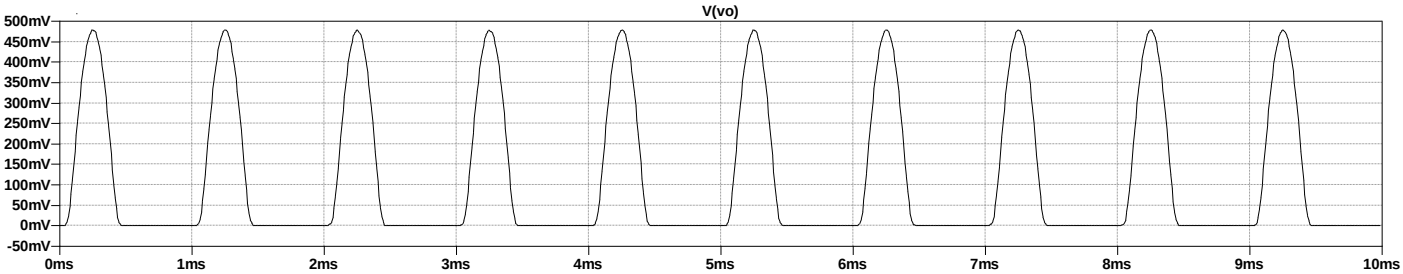
b) Input as 200mV and 1kHz - Output waveform



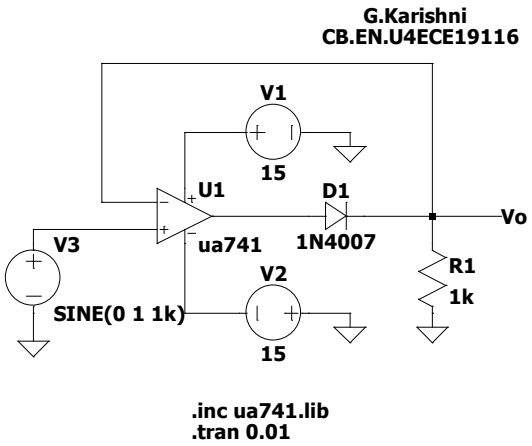
c) Input as 500mV and 1kHz - Output waveform



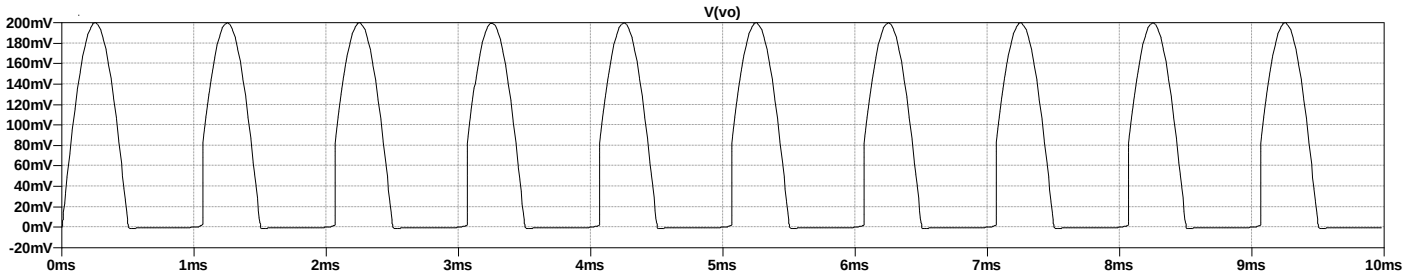
d) Input as 1V and 1kHz - Output waveform



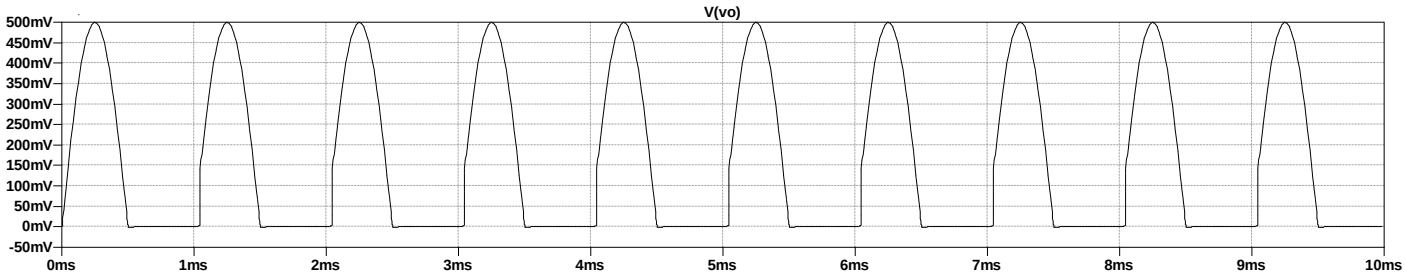
2. Figure. 2



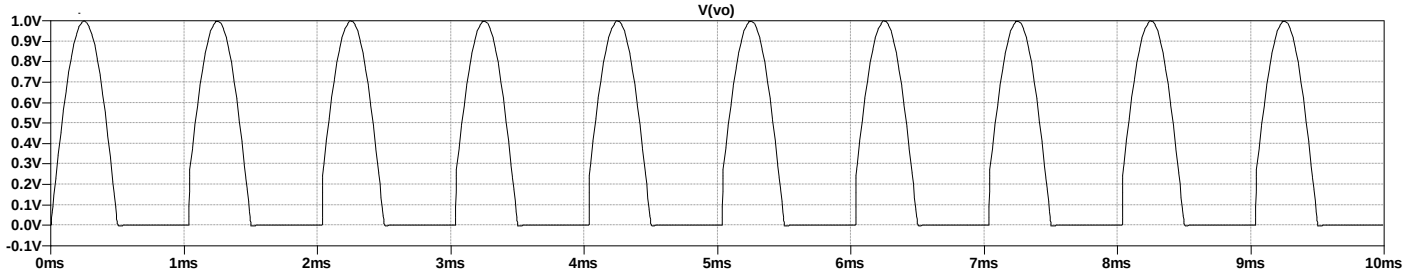
a) Input as 200mV and 1kHz - Output waveform



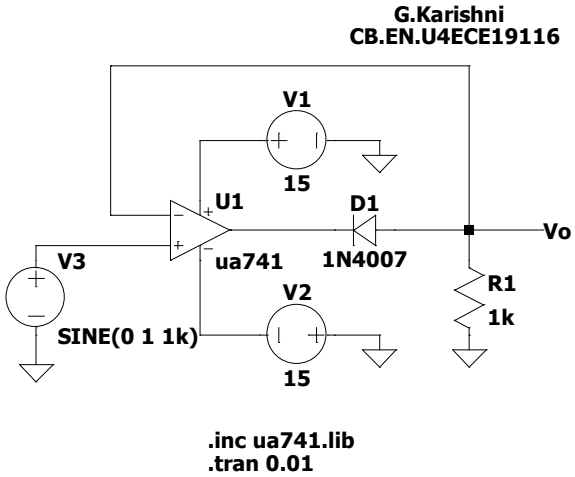
b) Input as 500mV and 1kHz - Output waveform



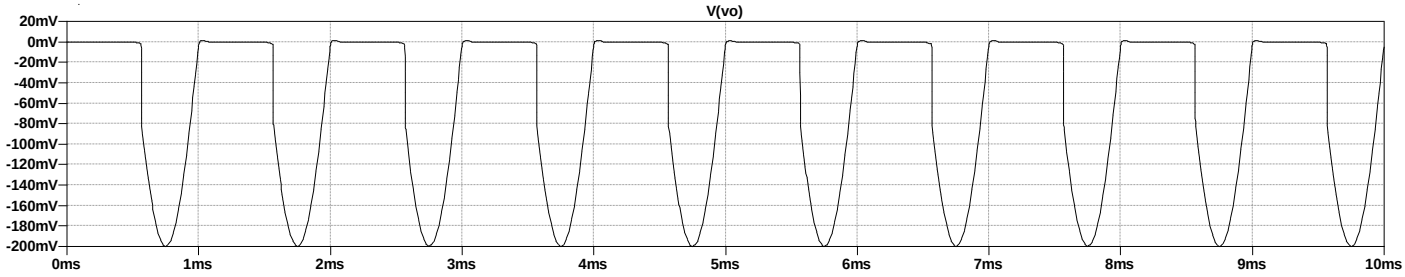
c) Input as 1V and 1kHz - Output waveform



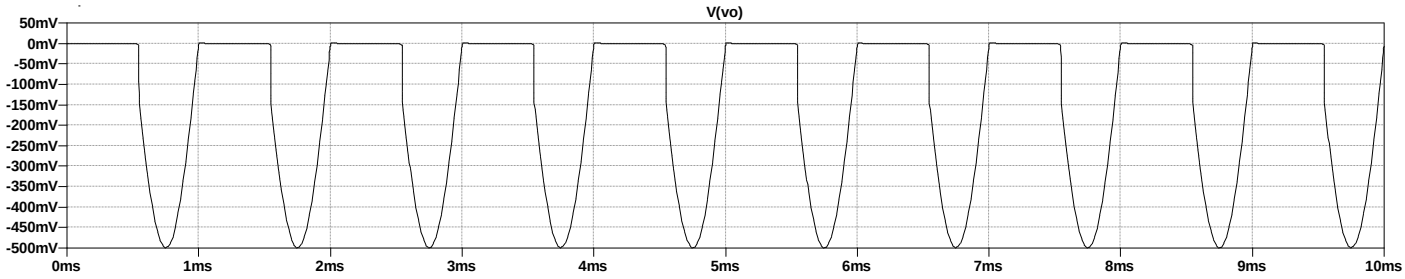
3. Reversed polarity – Figure 2



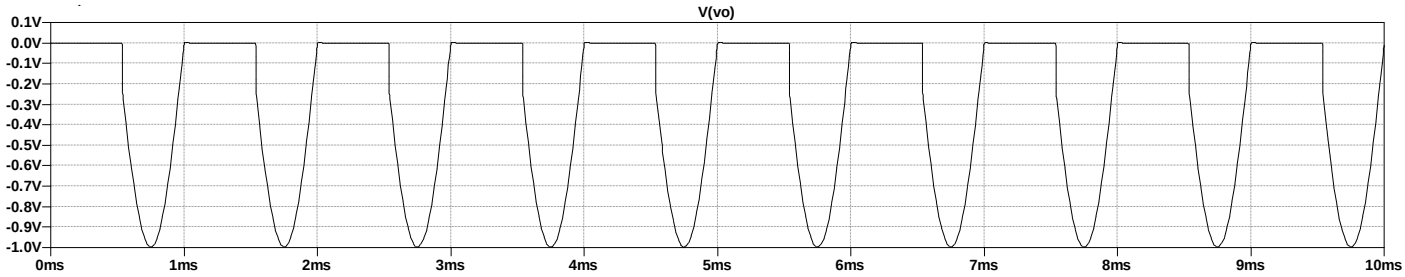
a) Input as 200mV and 1kHz - Output waveform



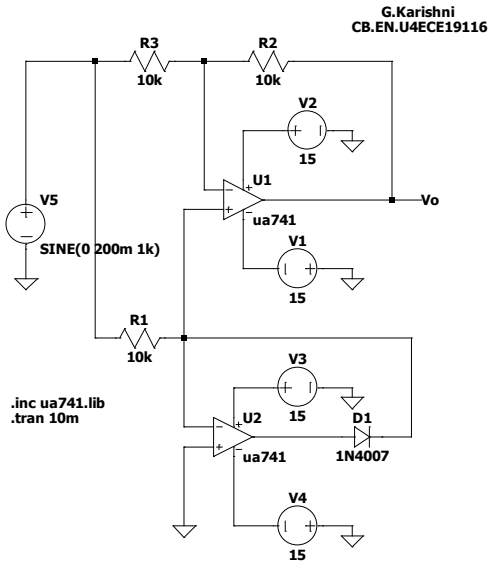
b) Input as 500mV and 1kHz - Output waveform



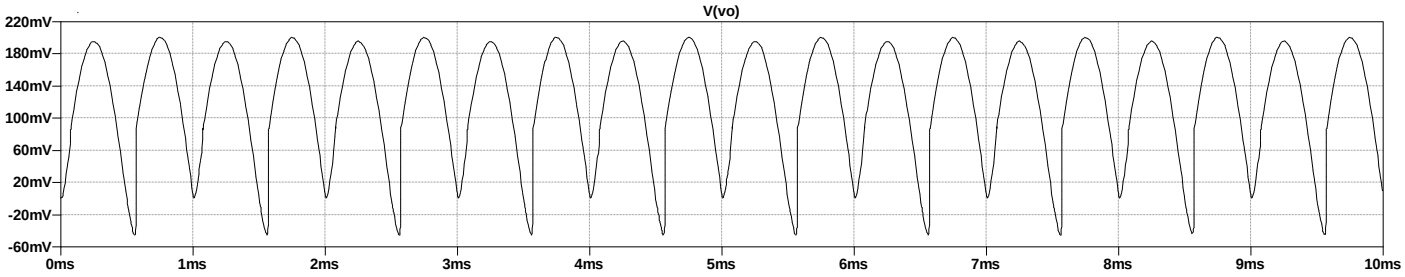
c) Input as 1V and 1kHz - Output waveform



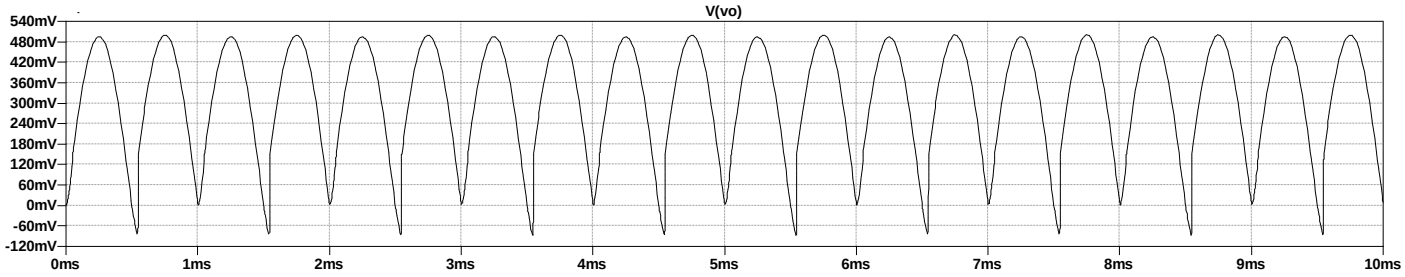
4. Figure. 3



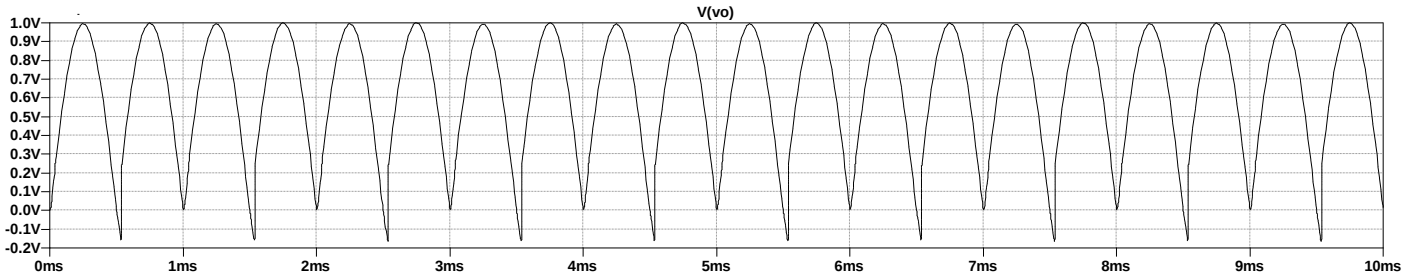
a) Input as 200mV and 1kHz - Output waveform



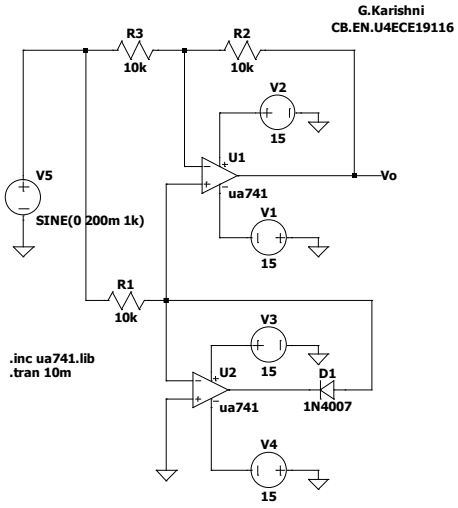
b) Input as 500mV and 1kHz – Output waveform



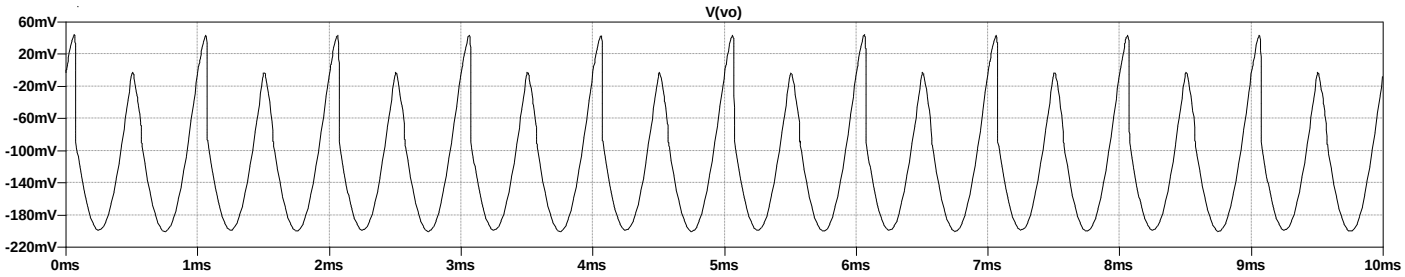
c) Input as 1V and 1kHz - Output waveform



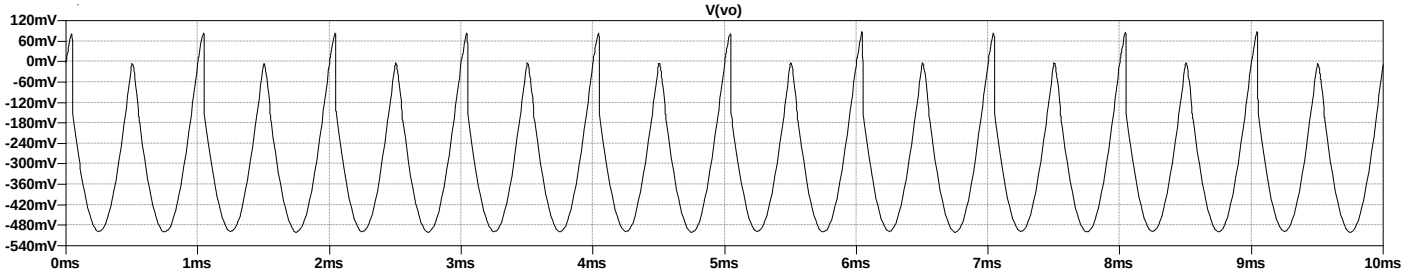
5. Reversed polarity – Figure. 3



a) Input as 200mV and 1kHz – Output waveform



b) Input as 500mV and 1kHz – Output waveform



c) Input as 1V and 1kHz – Output waveform