

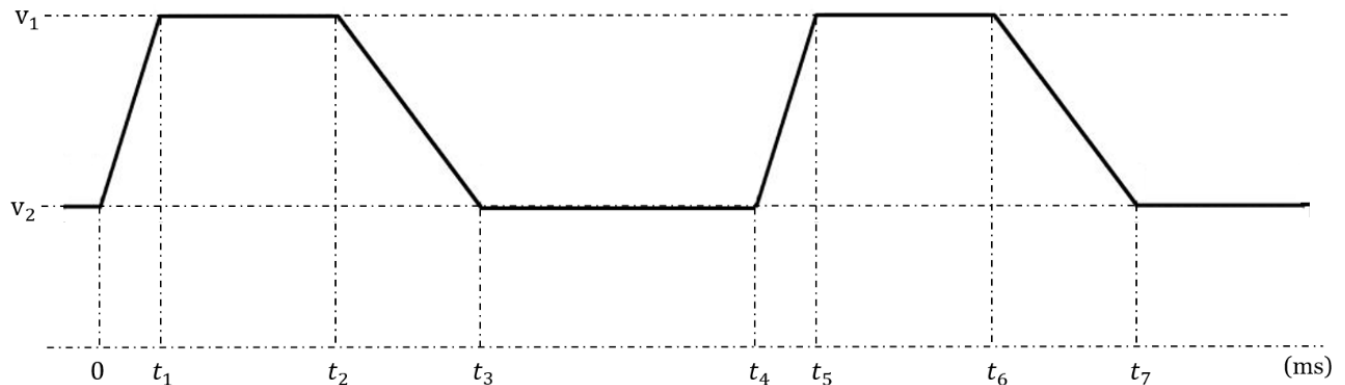
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Lab Task 2

Parameters of a Pulse Wave

6/6 points (graded)



Consider the pulse waveform shown in the figure above.

Here, $(t_1, t_2, t_3, t_4, t_5, t_6, t_7) = (3, 10, 15, 26, 29, 36, 41)$ All the time co-ordinates are given in milliseconds

Also, $v_1 = 8$ Volt and $v_2 = -1$ Volt

If you want to make this waveform using VPULSE in PROTEUS, what will be the values of the following parameters ?

Initial Value:

4

Volt ✓

Pulse Value:

Volt ✓

Rise Time:

ms ✓

Fall Time:

ms ✓

Pulse Width:

ms ✓

Time Period:

ms ✓

You have used 1 of 5 attempts

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