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3.1 For $V_i > 0$, $V_o = 0$.

For $V_i < 0$, $V_o = V_i$. The

resulting waveform

consists only of the

negative "humps" of

the original cosine

wave. Each hump has

a duration of 0.5s and

there is a 0.5s gap

between each hump.

3.2 (a) output passes

first (positive) hump

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add an adjustable
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