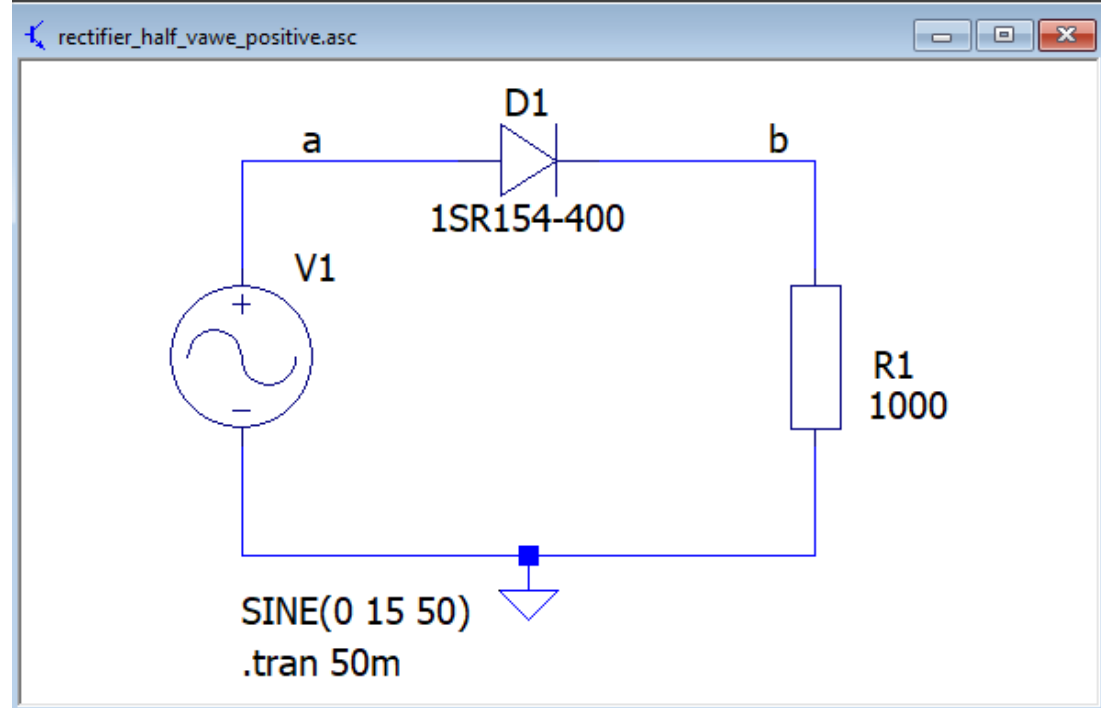
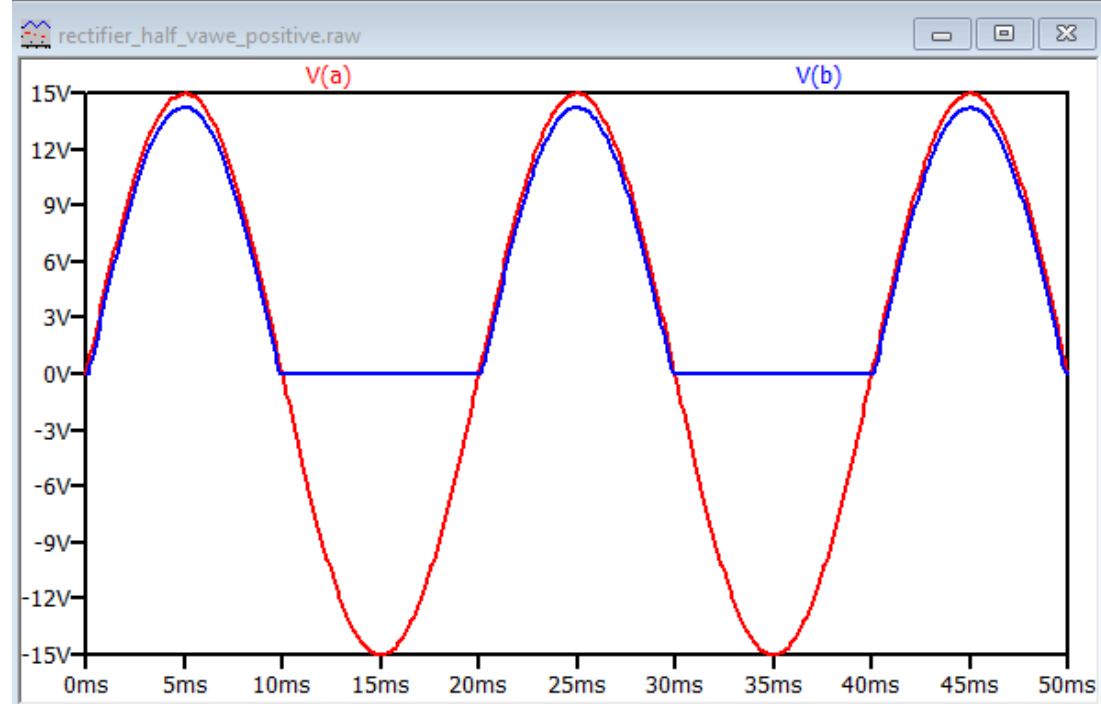


Схеми с диоди

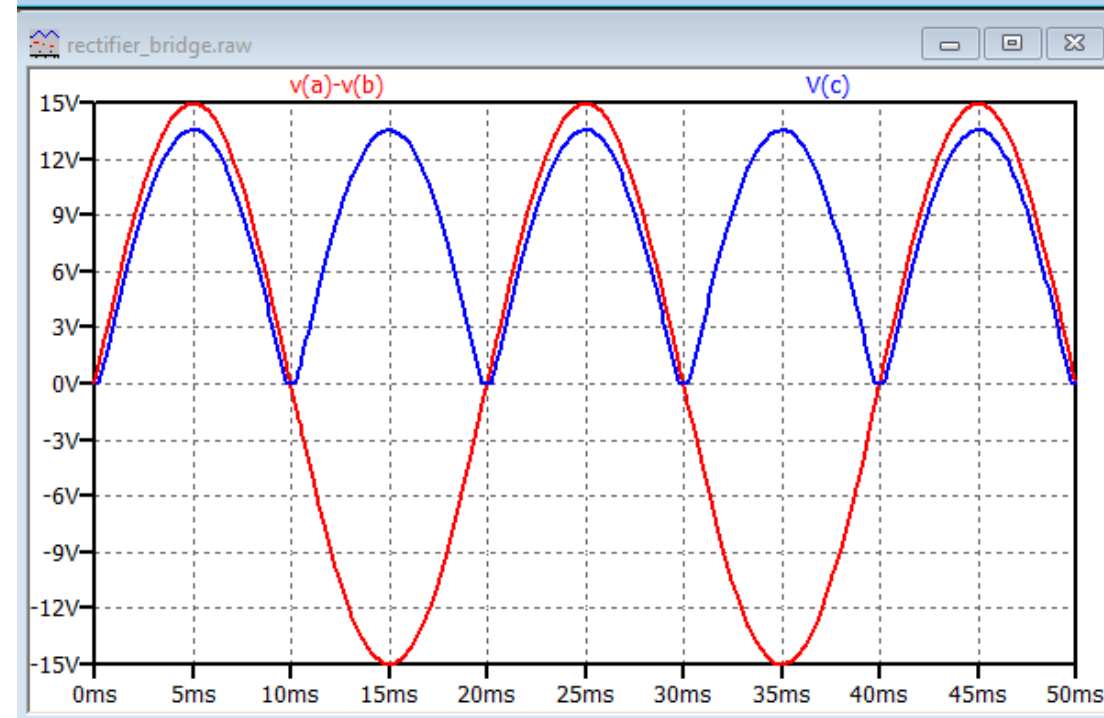
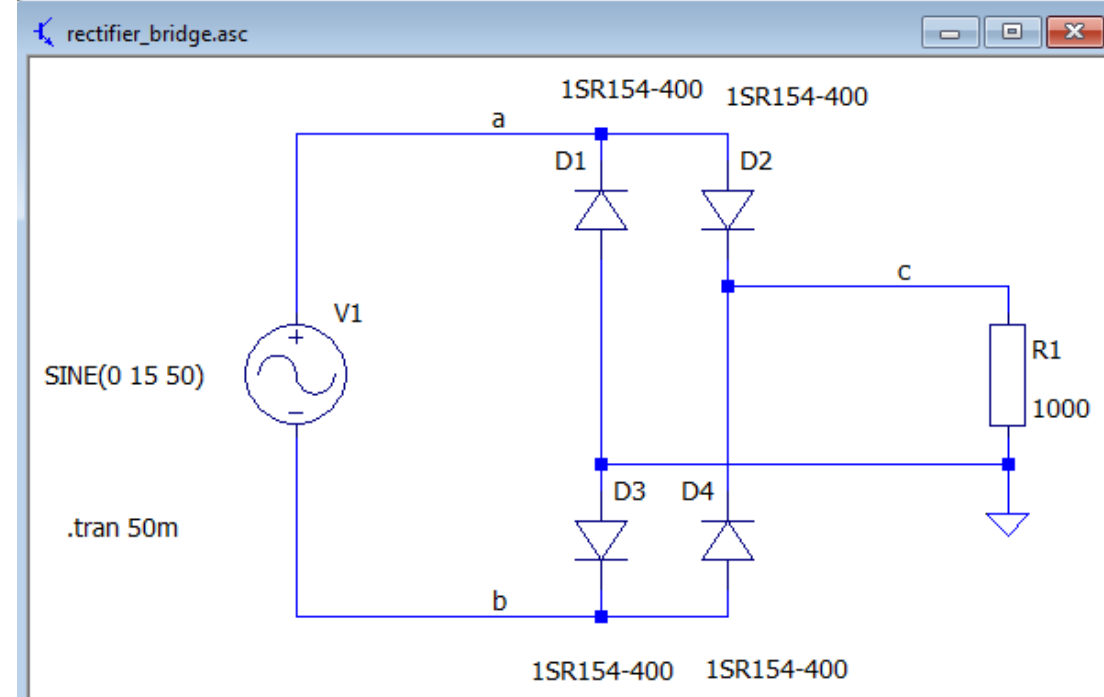
Схеми с диоди - изправител

Diodes/ rectifier_half_vawe_positive.asc



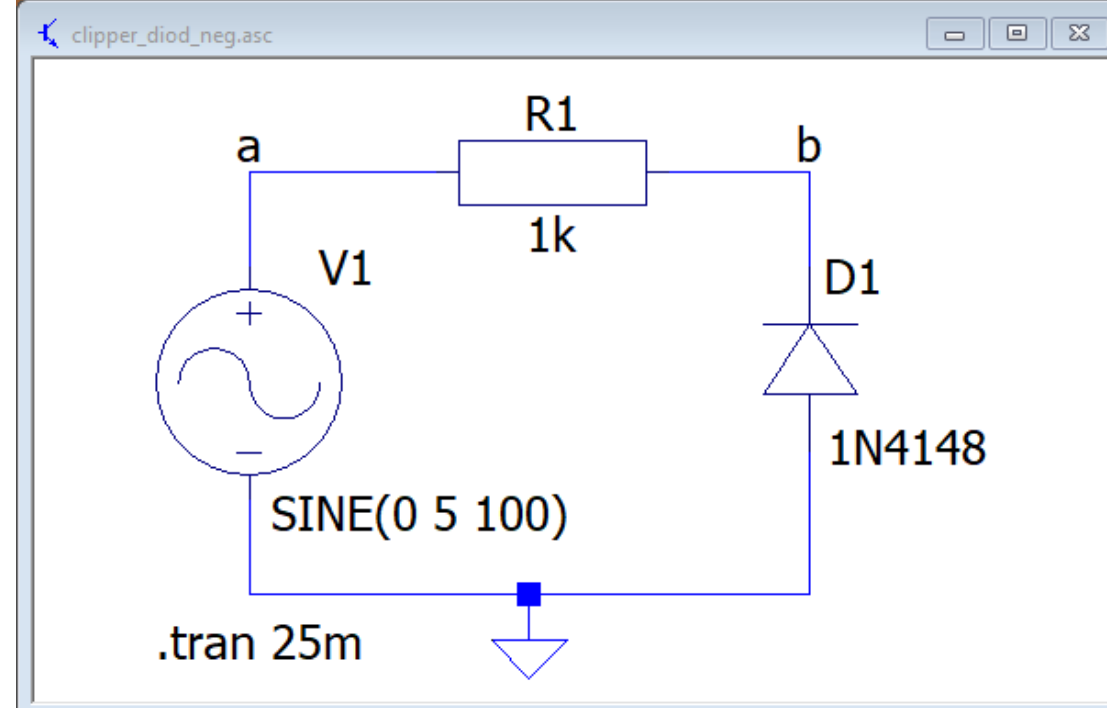
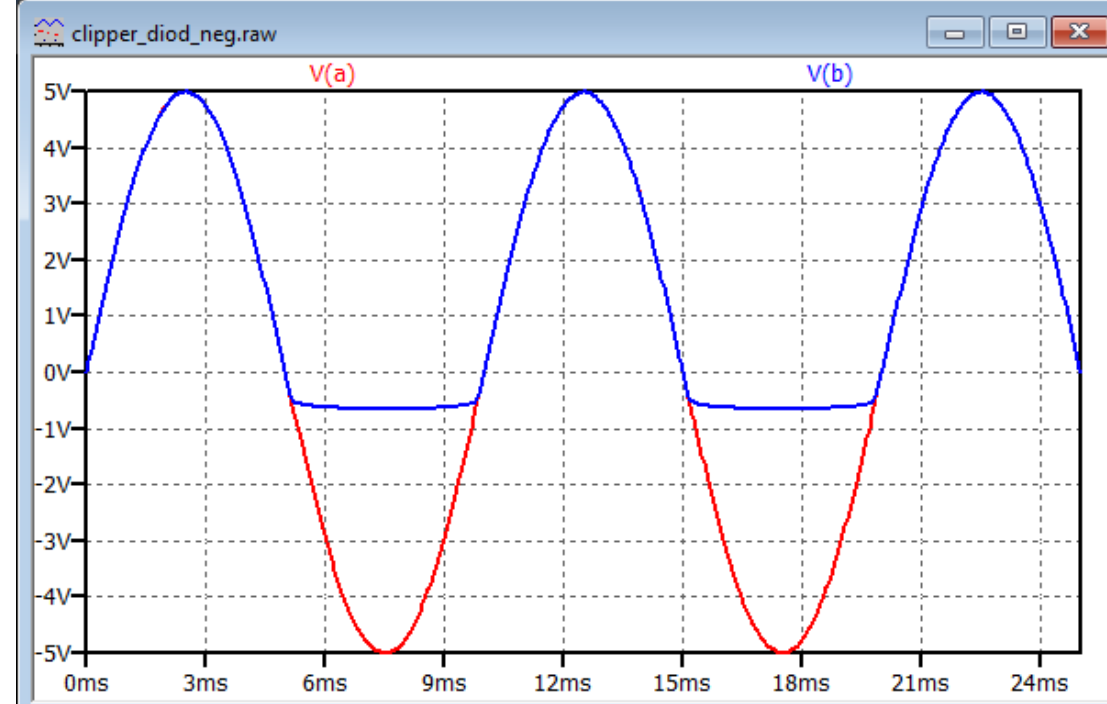
Схеми с диоди - изправител

Diodes/rectifier_bridge.asc



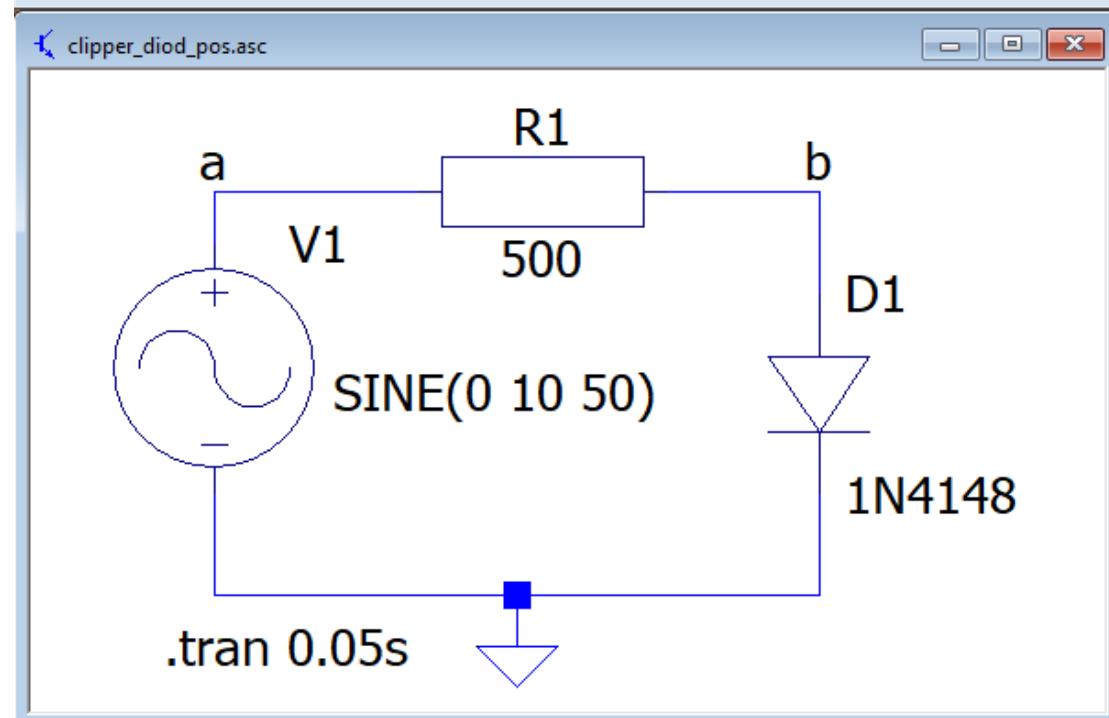
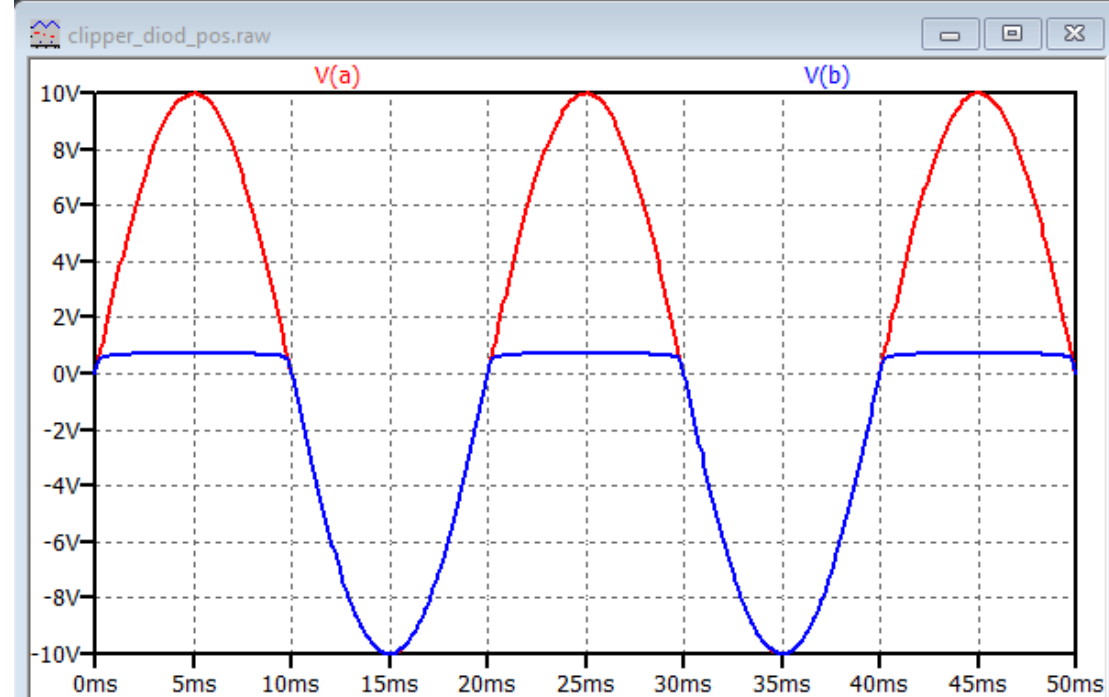
Схеми с диоди - ограничители

Diodes/clipper_diod_neg.asc



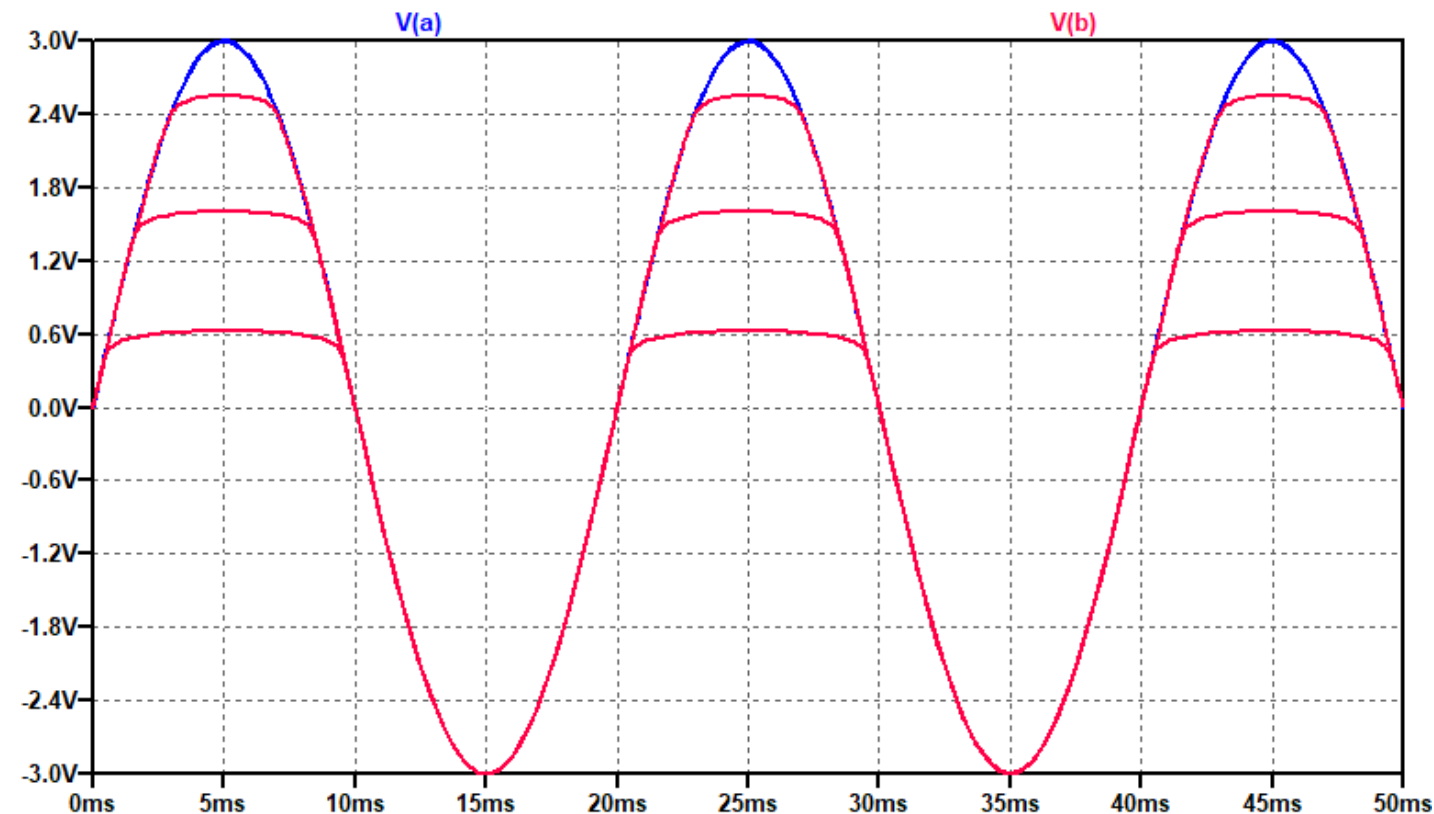
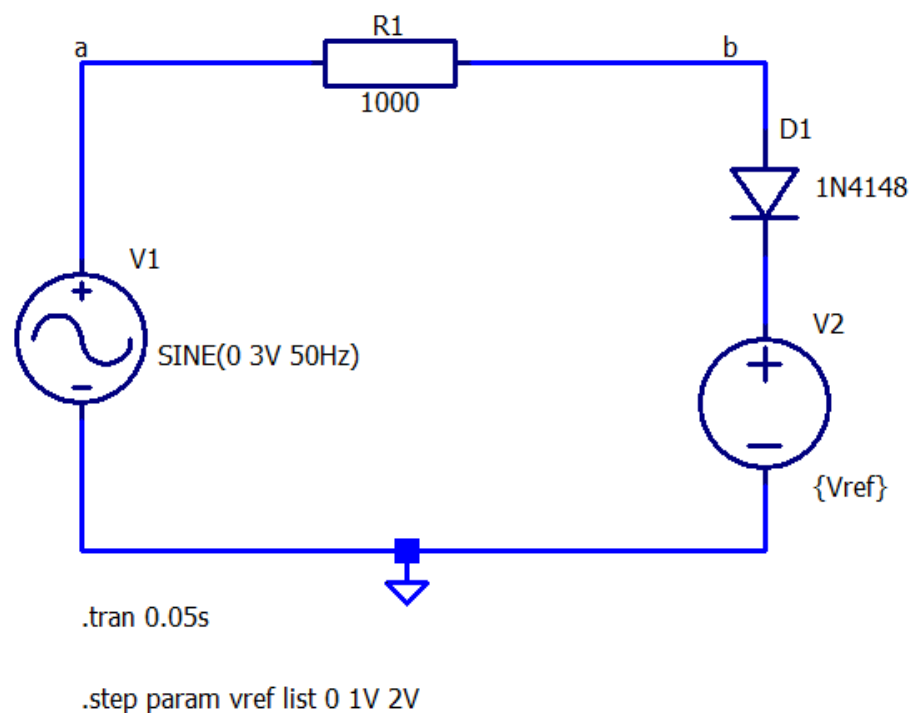
Схеми с диоди - ограничители

Diodes/clipper_diod_pos.asc



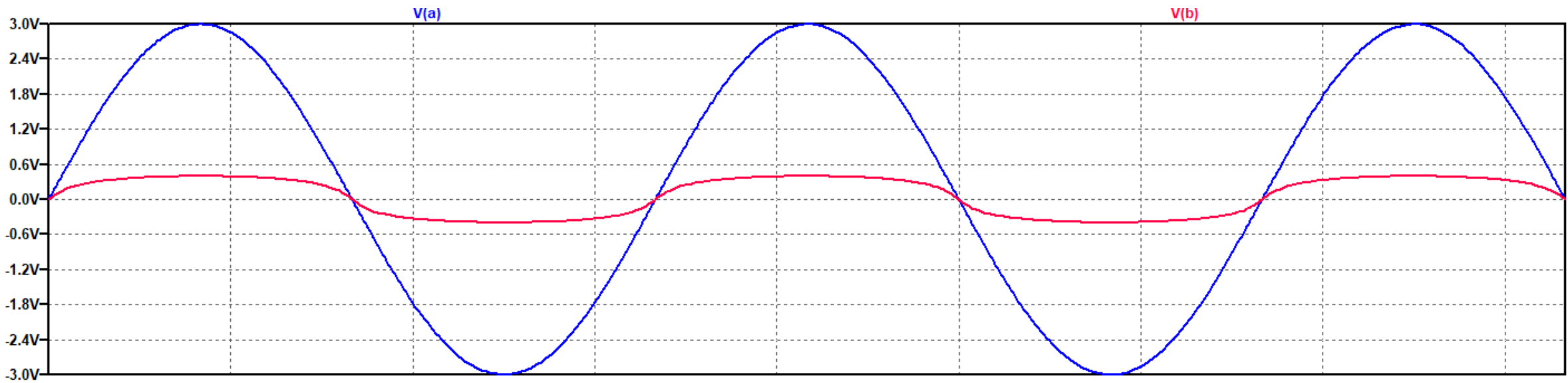
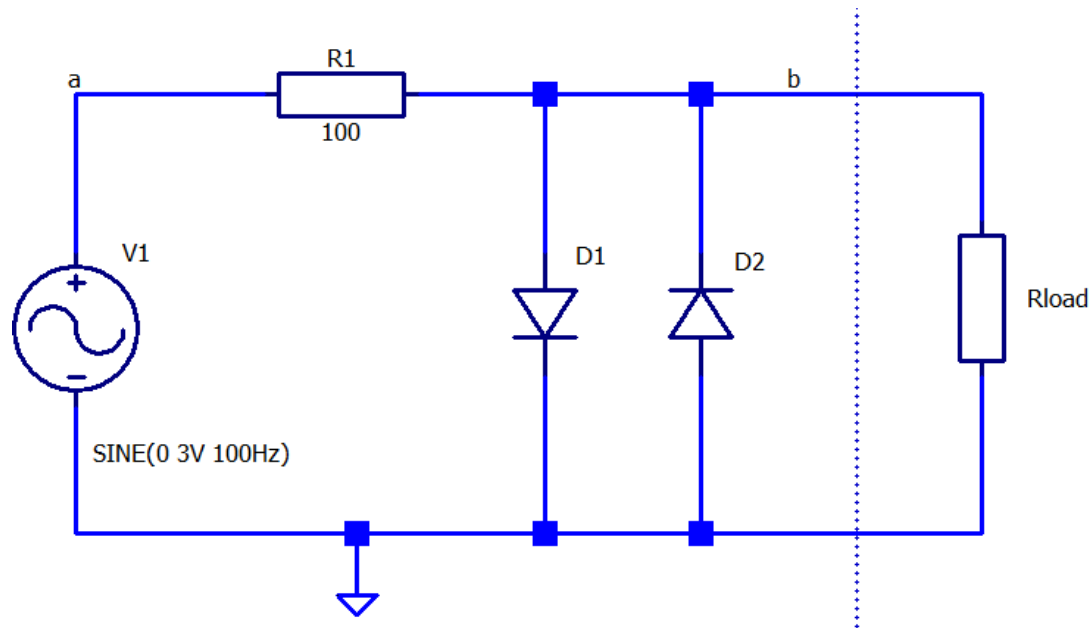
Схеми с диоди - ограничители

Diode-Clipper-Vref

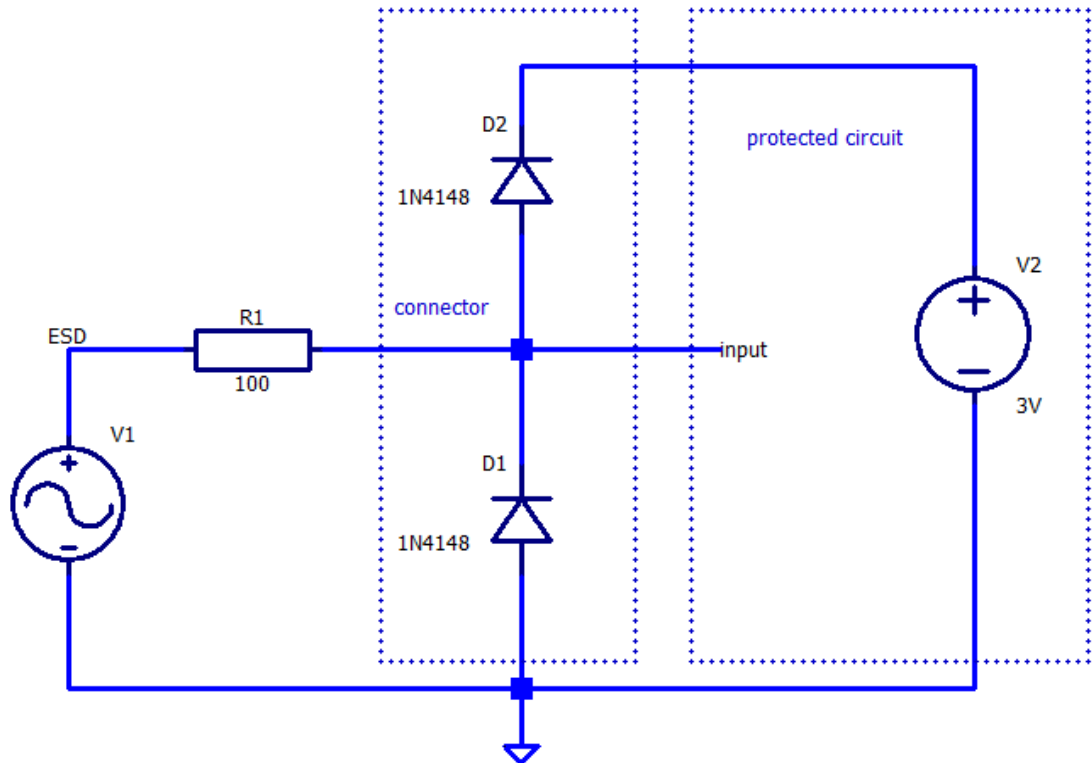


Схеми с диоди - ограничители

Diode-Clipper-sym



Схеми с диоди - ограничители



steering-diode-protection-circuit

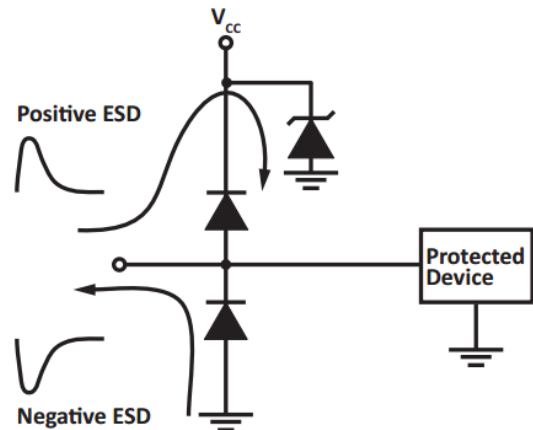
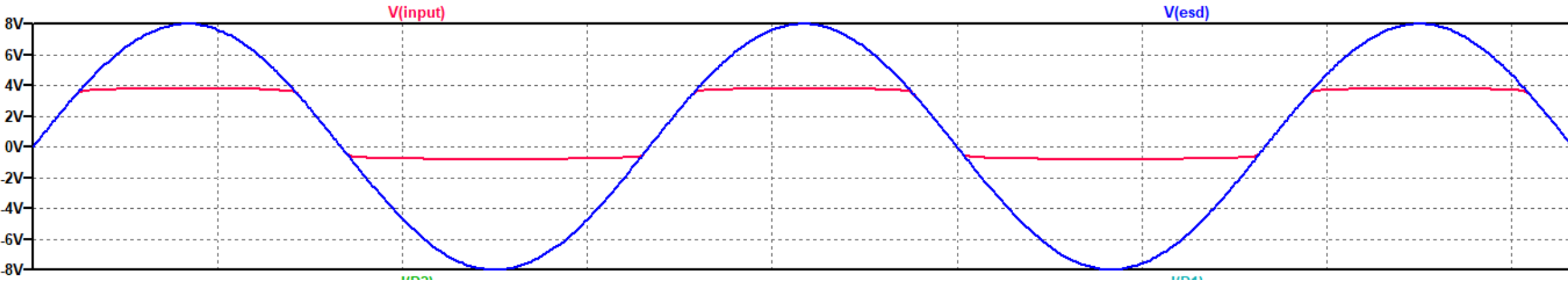
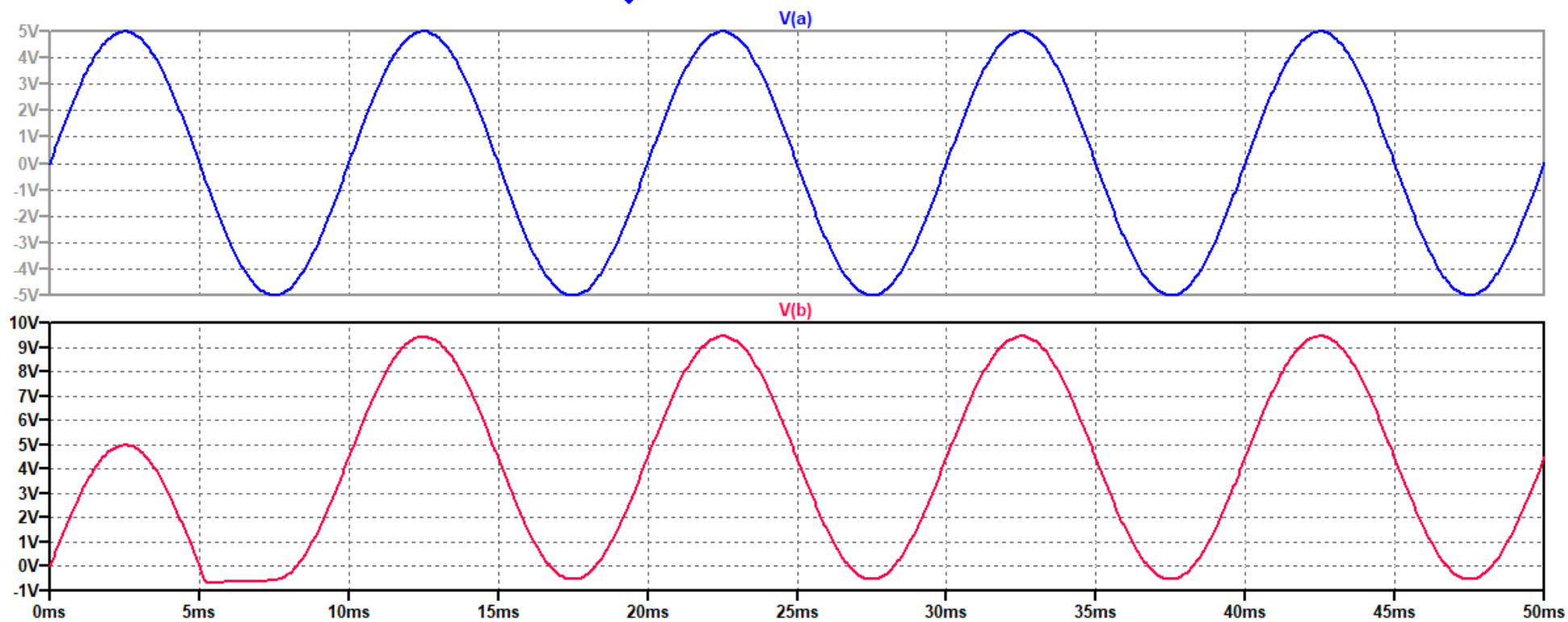
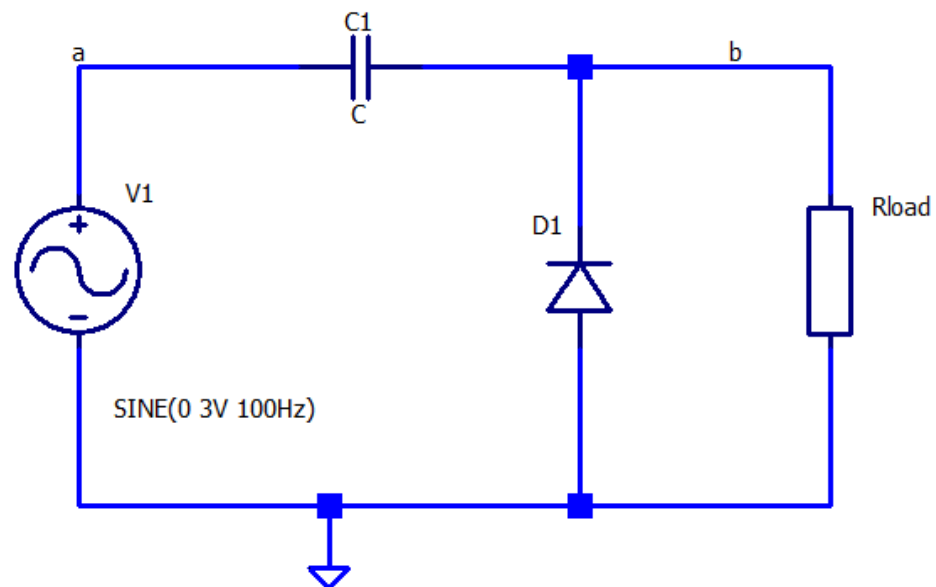


Figure 2. Integrated Steering Diode/TVS Transient Protection



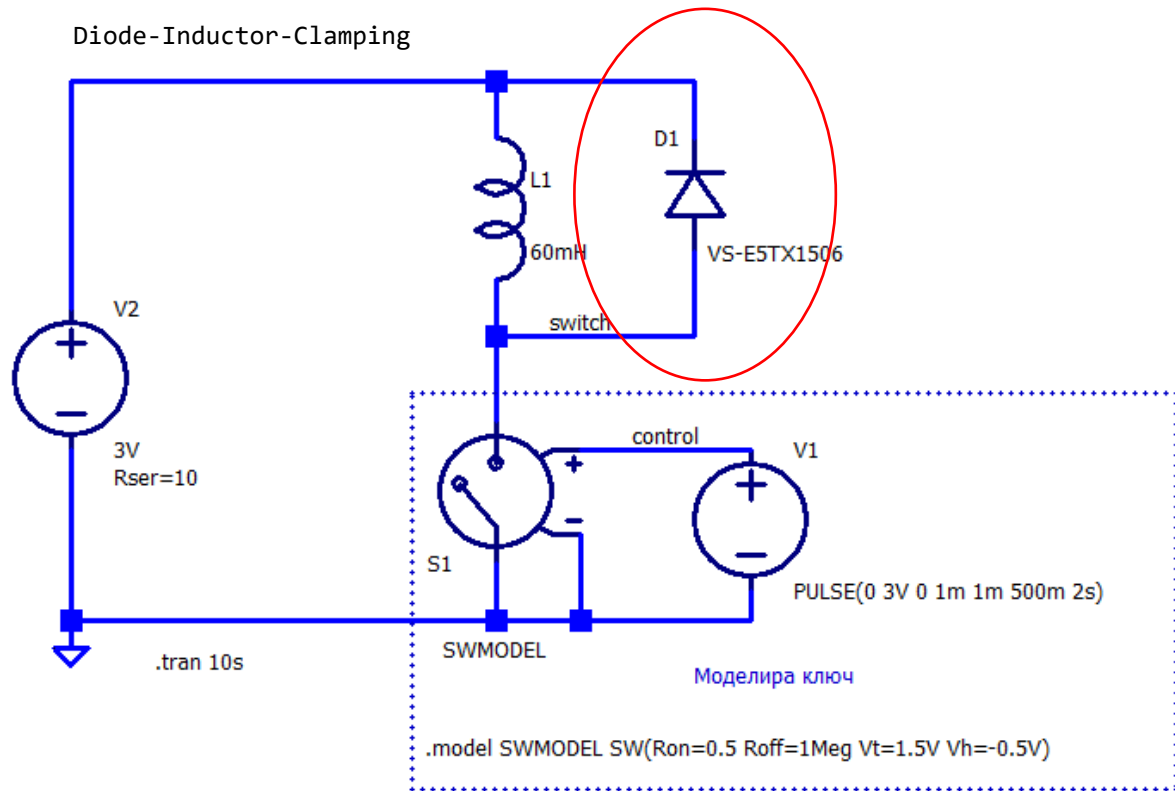
Схеми с диоди – отместване на ниво

Diode-Clamping-pos

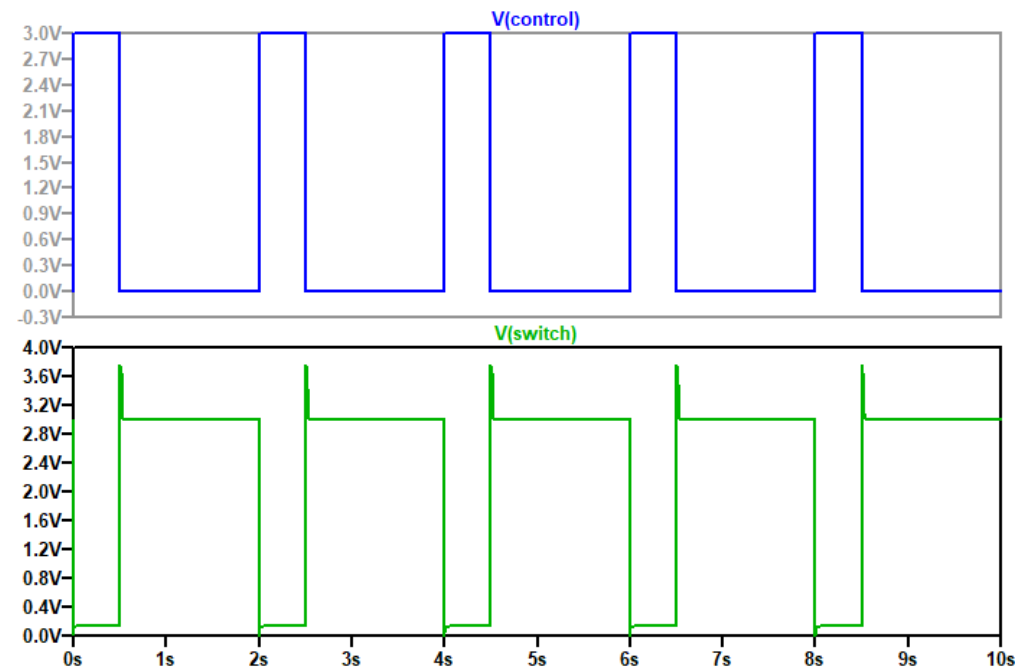


Схеми с диоди – превключване на индуктивност

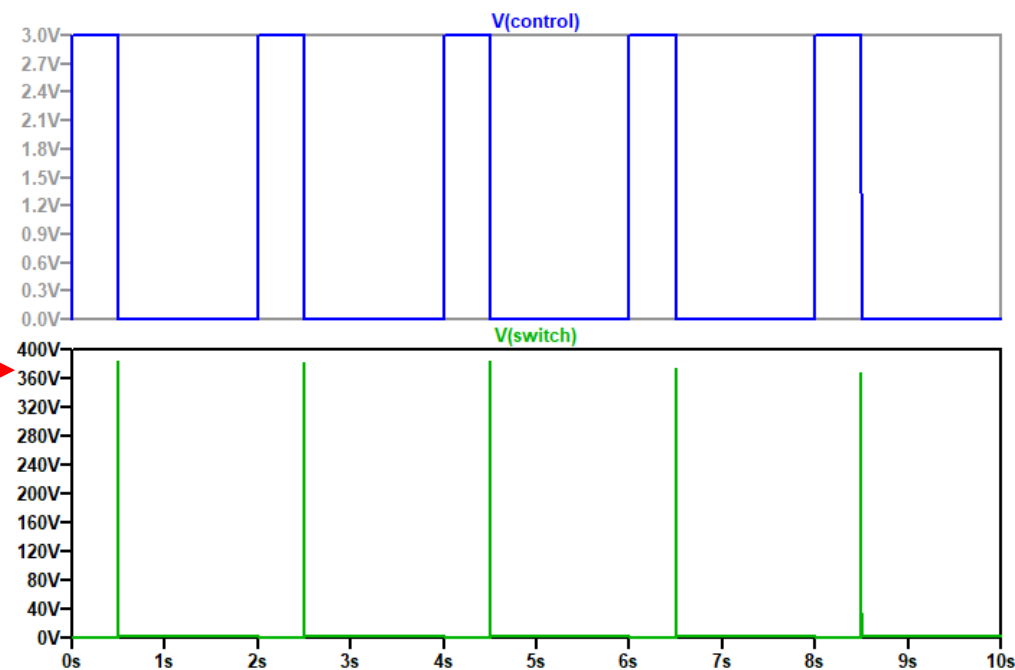
Diode-Inductor-Clamping



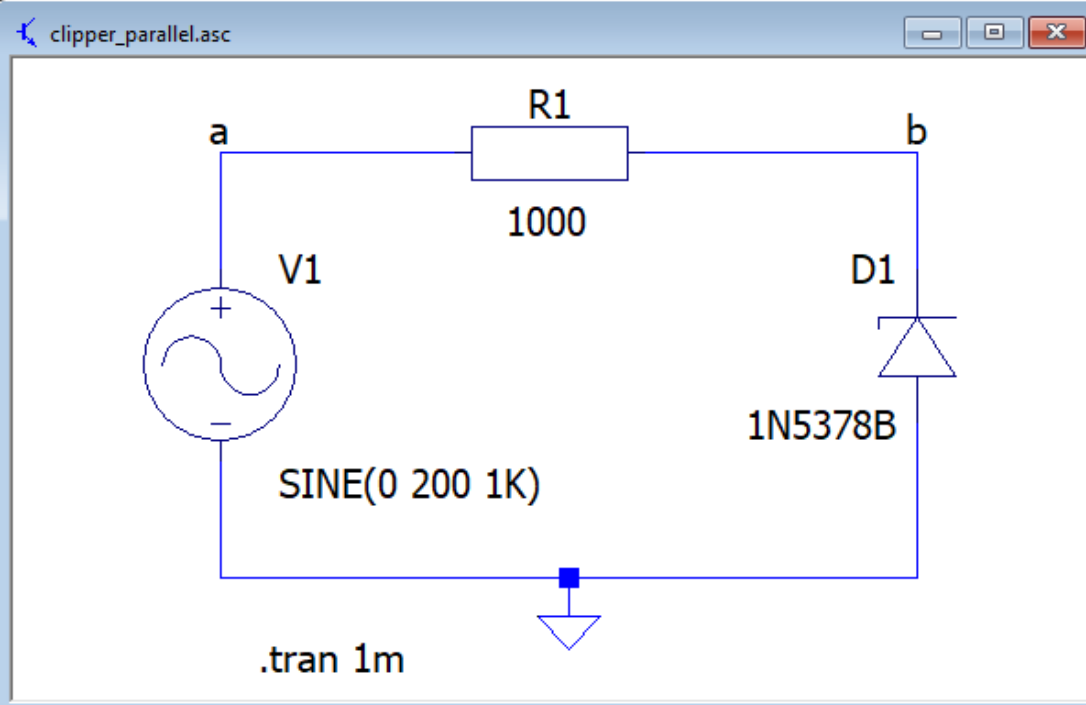
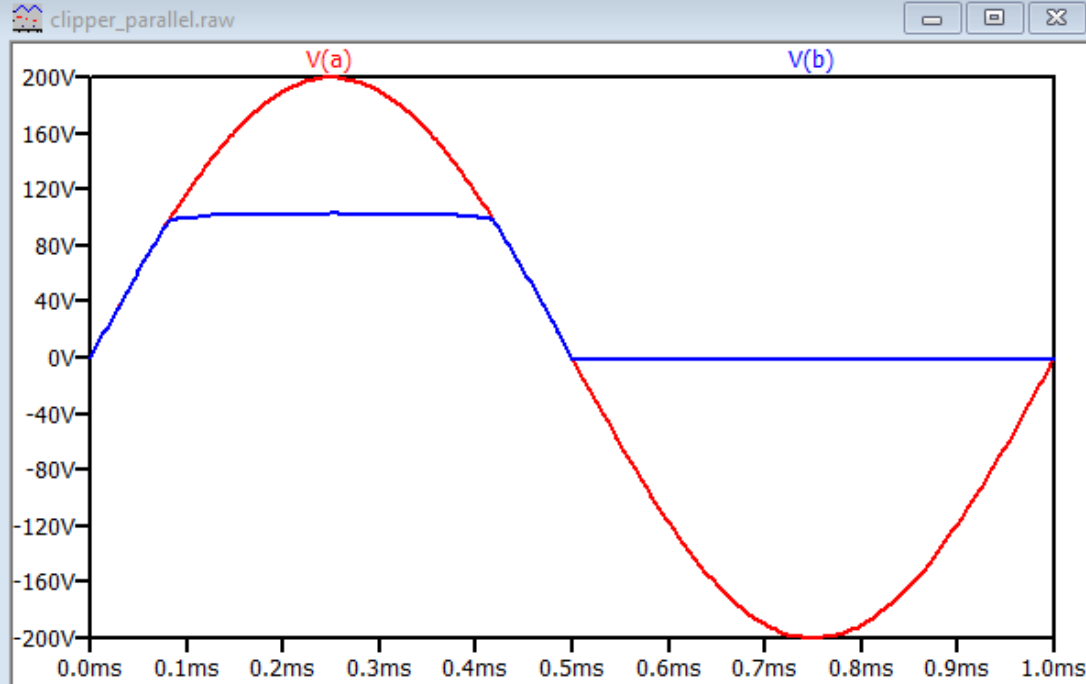
Със диод



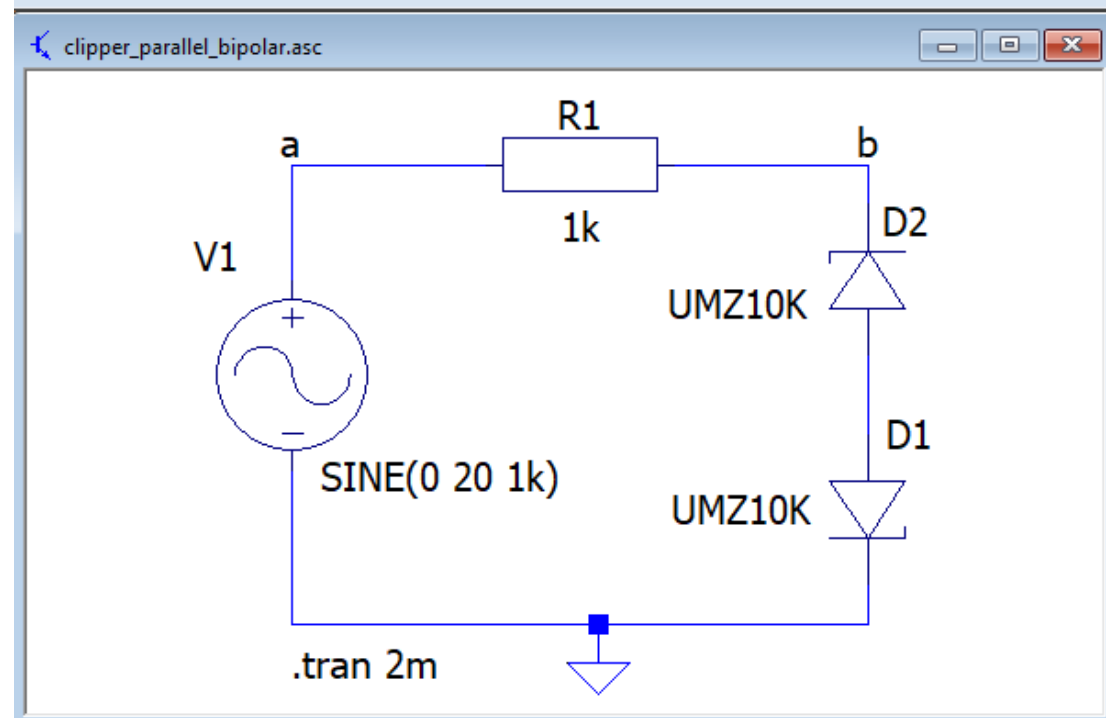
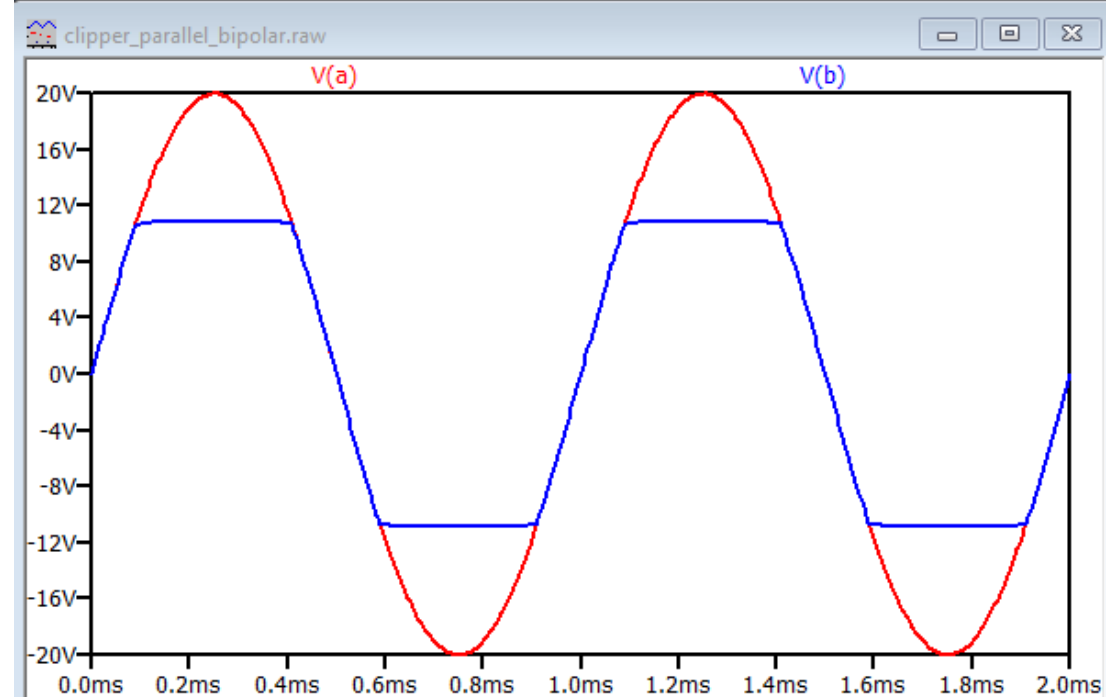
Без диод



ZenerDiodes/ clipper_parallel.asc

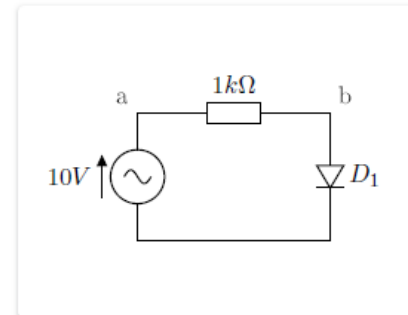
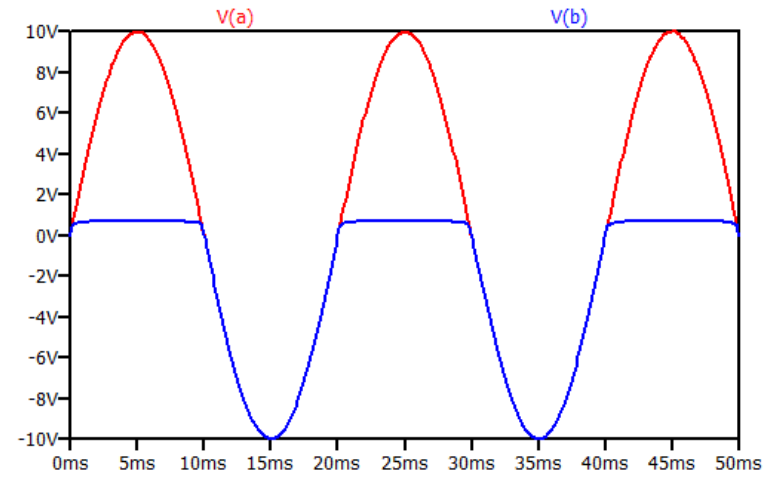


ZenerDiodes/ clipper_parallel_bipolar.asc

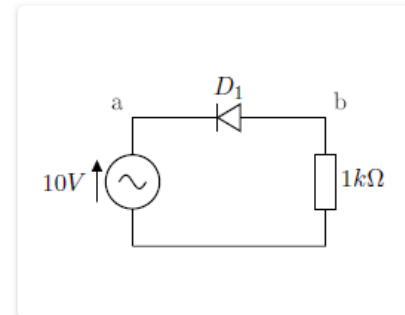


тест

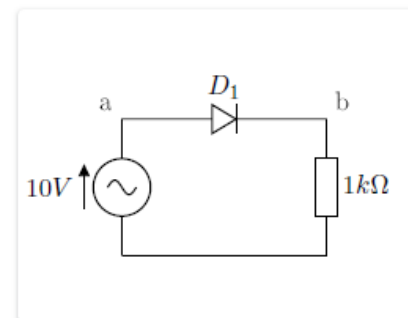
На коя схема съответства дадената времедиаграма? *



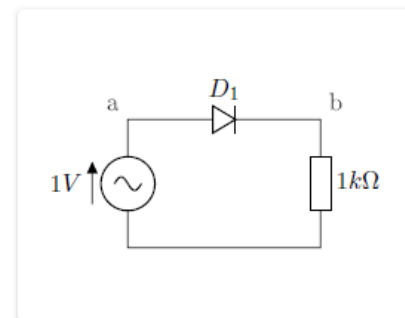
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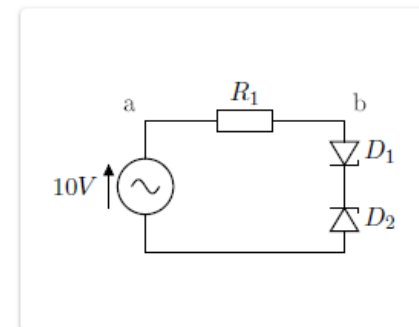
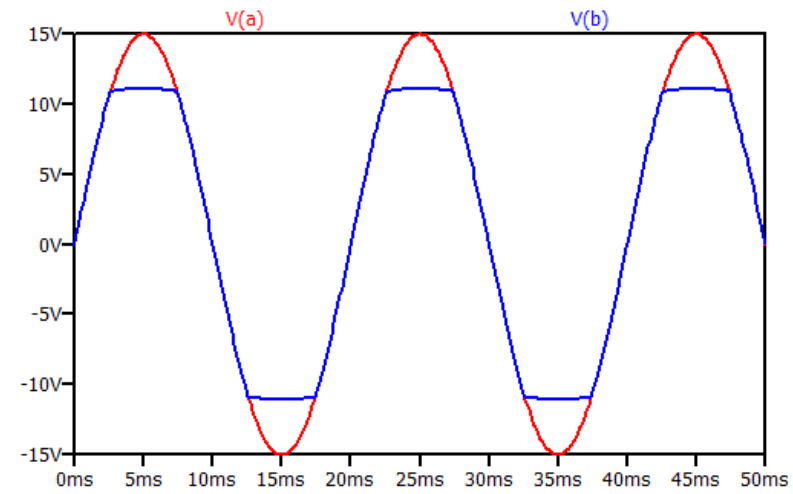


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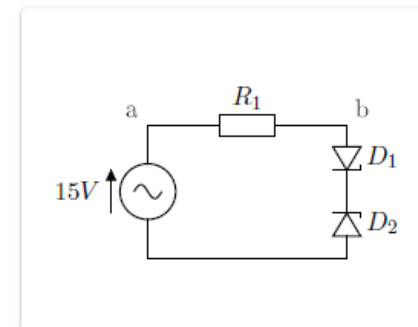


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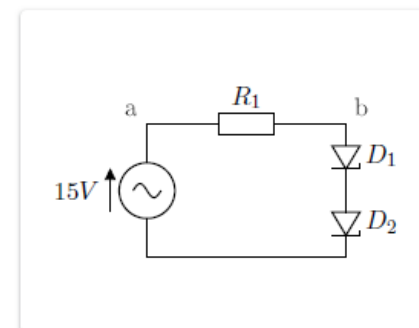
На коя схема съответства дадената времедиаграма, ако D1 и D2 са ценови диоди с пробивно напрежение $U_z=10V$? *



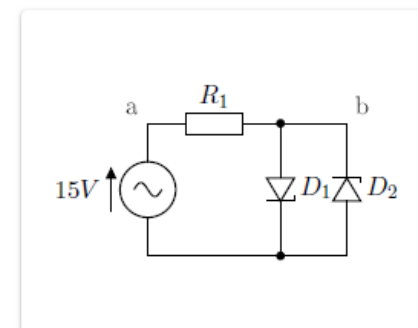
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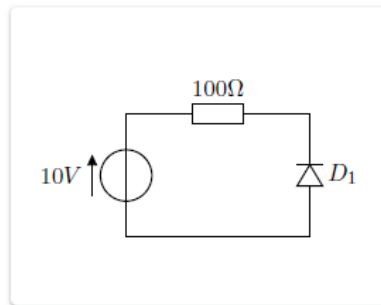
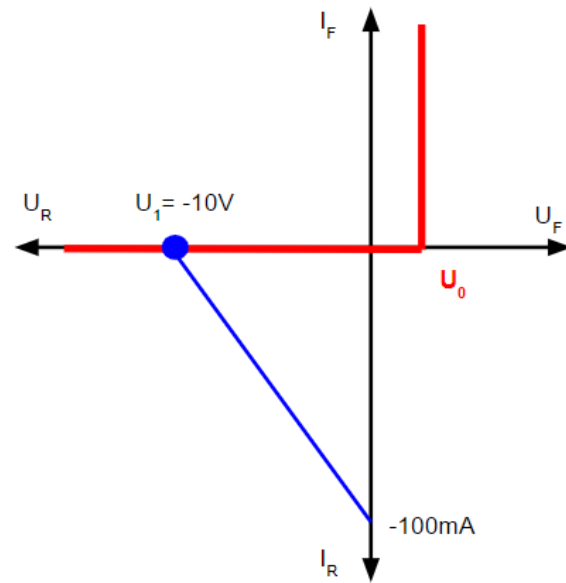


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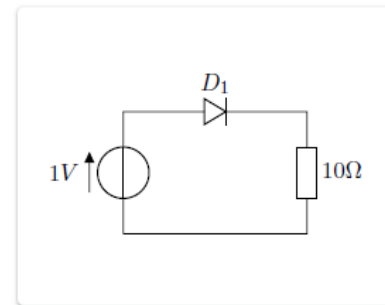


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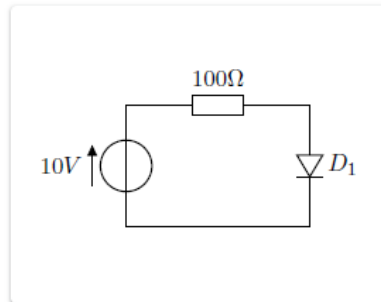
Коя схема съответства на указаната на фигурата работна точка Q? *



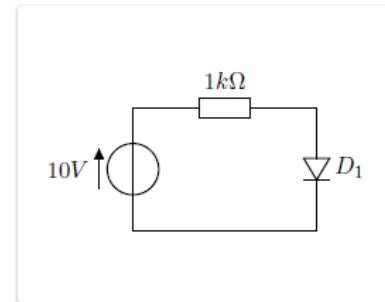
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