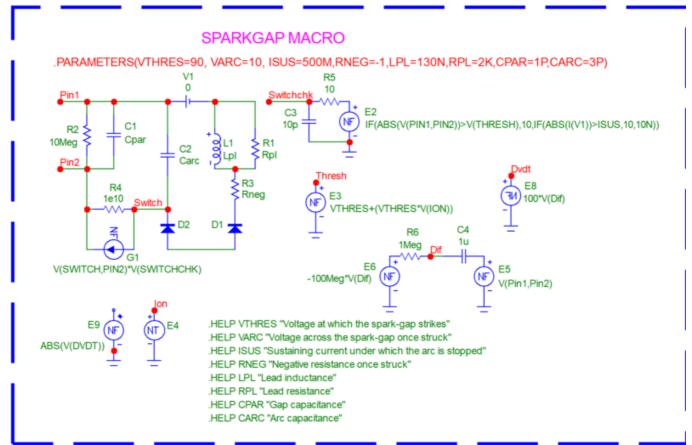


File:Spark gap macro of a neon bulb simulated in Micro-Cap software..png

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Captions

Captions

English Spark gap macro of a neon bulb simulated in Micro-Cap software.

Summary

is node #10		English: Resistor, R3, supplies the negative resistance. Node, labeled: "Switchchk", is node #10 and indicates whether or not an arc has formed. If it's 10V, then the arc has engaged into a plasma. If it's hovering around 10nV, then the neon is OFF.
	Date	2 October 2022
	Source	Own work

Licensing

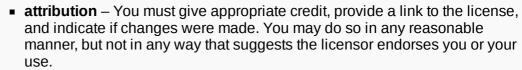
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