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Electronic Devices and Circuit Theory (9th ed.) by Boylestad and Nashelsky; Basic Circuit Theory by C. A. Desoer and E. H. Kuh; Edward Hughes revised by John.K, Keith.B etal (2008) Electrical and Electronic Technology (10th ed.) Pearson ISBN 978-0-13-206011-0 page 75-77; External links. On the Application of Superposition to Dependent Sources in Circuit Analysis - proves superposition of ...

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IC2 (CA3140) is used as a simple voltage comparator to drive the relay. Its inverting input gets 4.7 volt reference voltage from the Zener ZD, while the non inverting input gets an adjustable voltage through the POT VR1. So normally, the inverting input pin 2 gets higher voltage from the Zener (as adjusted by VR1) and output of IC2 remains low.

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