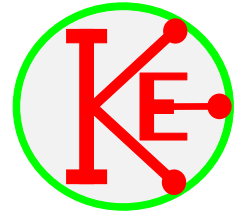


BASIC ALARM.

IPK21/07/14



Specification

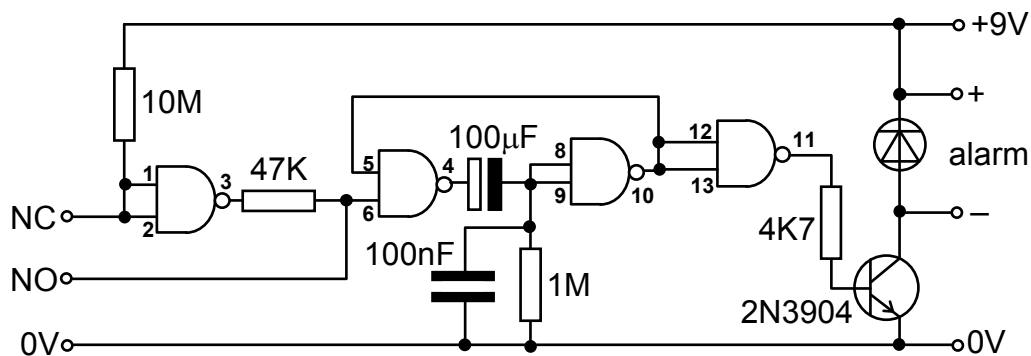
Triggered from normally open (NO) contacts and normally closed (NC) contacts.

Operates from 6V to 12V.

Quiescent operating current approximately 1μA.

Output transistor will supply a current of 100mA.

Alarm sounds for approximately 45s before resetting .



Circuit board layout, TOP view.

