



# PIC MICROCONTROLLERS



PIC MICROCONTROLLERS ( PROGRAMMABLE INTERFACE CONTROLLERS), ARE ELECTRONIC CIRCUITS THAT CAN BE PROGRAMMED TO CARRY OUT A VAST RANGE OF TASKS. THEY CAN BE PROGRAMMED TO BE TIMERS OR TO CONTROL A PRODUCTION LINE AND MUCH MORE.

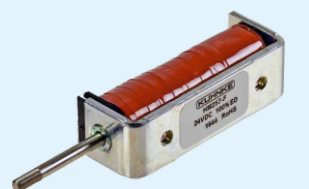
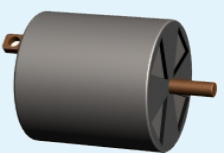
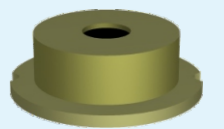
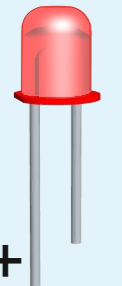
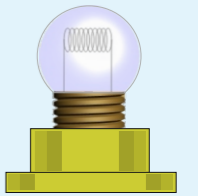
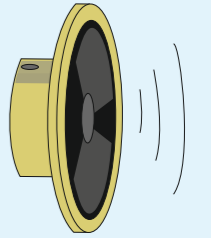
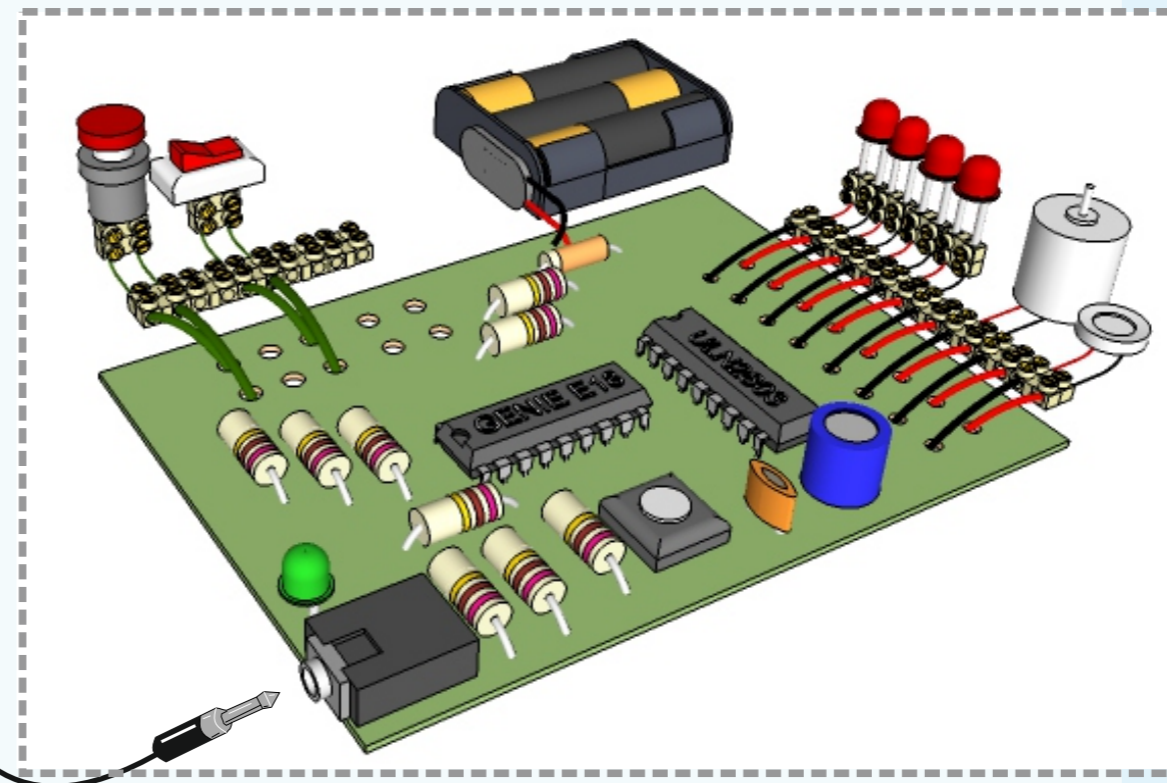
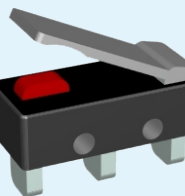
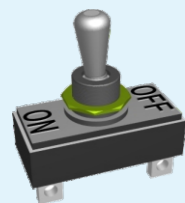
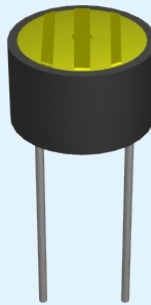
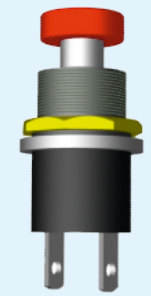
## INPUTS

## PROCESS

## OUTPUTS

CIRCUIT WIZARD SOFTWARE BEING USED TO PROGRAM THE GENIE PIC MICROCONTROLLER

A GENIE PIC MICROCONTROLLER PROGRAMMABLE CIRCUIT



THE GENIE MICROCONTROLLER CIRCUIT (ABOVE) BEING PROGRAMMED USING CIRCUIT WIZARD SOFTWARE

SIMPLE GENIE MICROCONTROLLER CIRCUIT BEING BUILT ON SCREEN USING CIRCUIT WIZARD SOFTWARE

