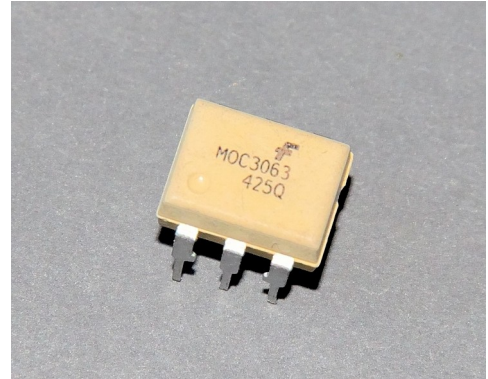
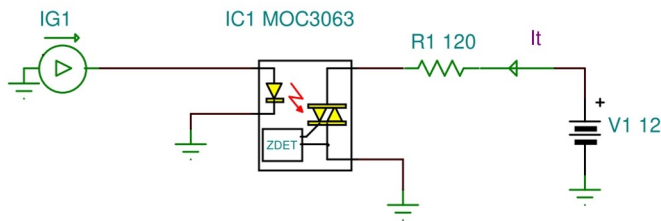


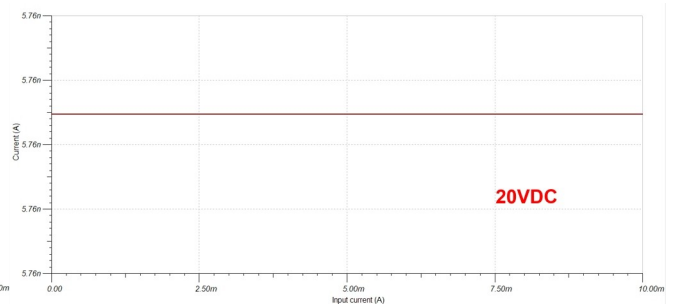
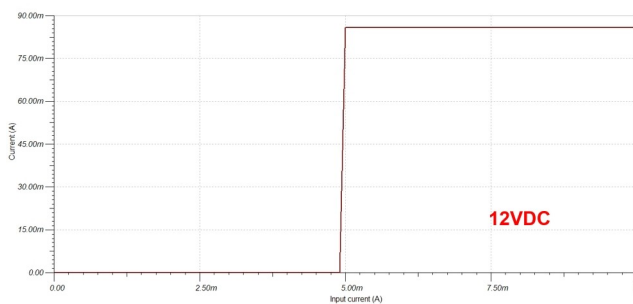
MOC3063 Opto Triac Macro Model

The MOC3063 device consist of infrared emitting diode optically coupled to silicon detector, performing the function of Zero Voltage Crossing bilateral triac driver.

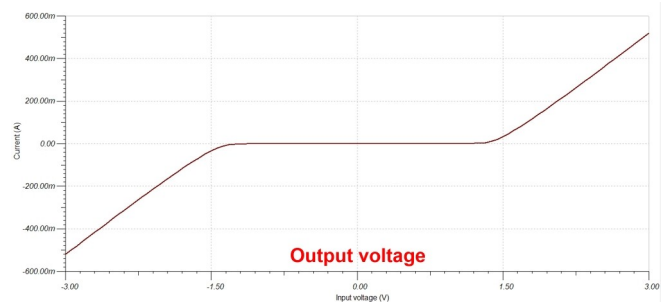
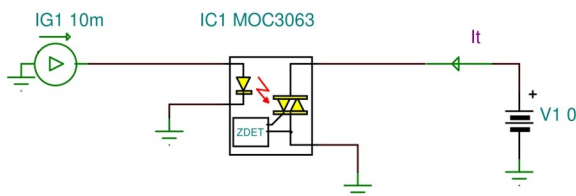
DC Characteristics:



Voltage above which device will not trigger
 $V_{inh} > 12V$.



Output Characteristics:



AC Characteristics:

