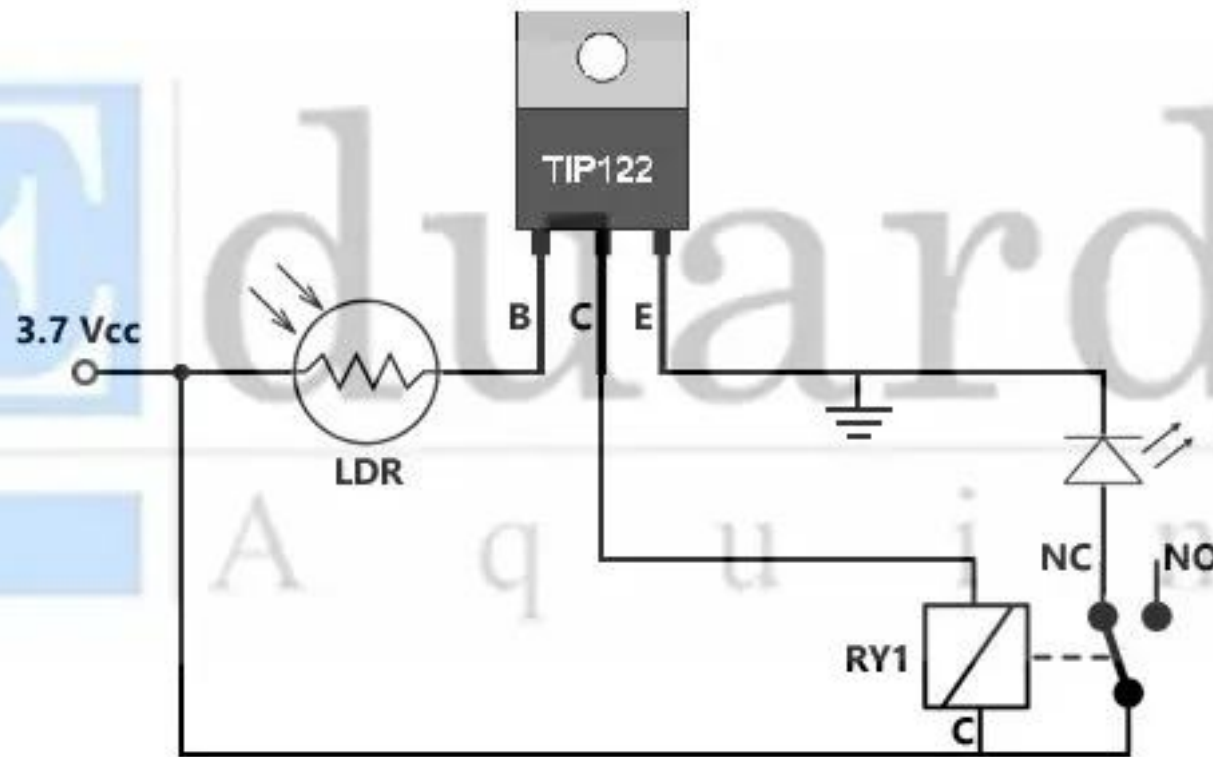


Esquema Elétrico Fotocélula 3.7Vcc



RY - Relé de 5V

Transistor Darlington TIP122 - Pinagem Pinout

NPN

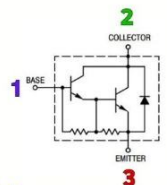
1 - Base

2 - Coletor

3 - Emissor



$V_{cb} = 100V$
 $I_c = 5A$
 $P_t = 65W$



FVM Learning
www.fvml.com.br