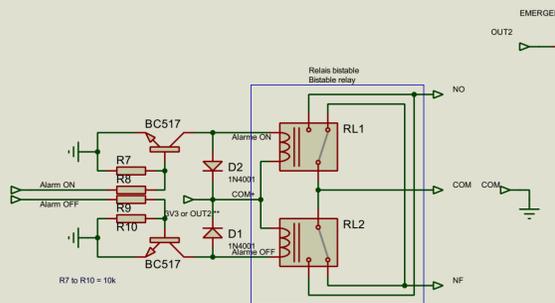
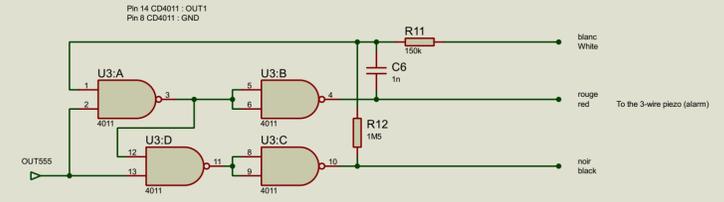
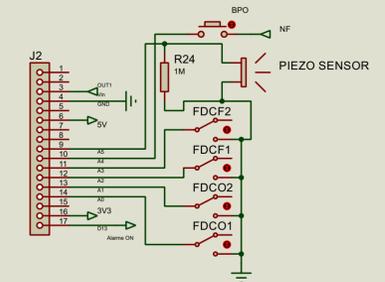
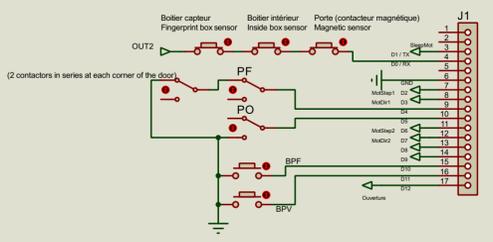
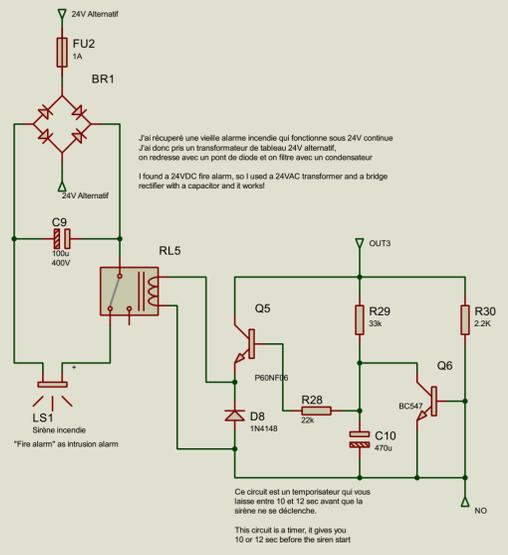
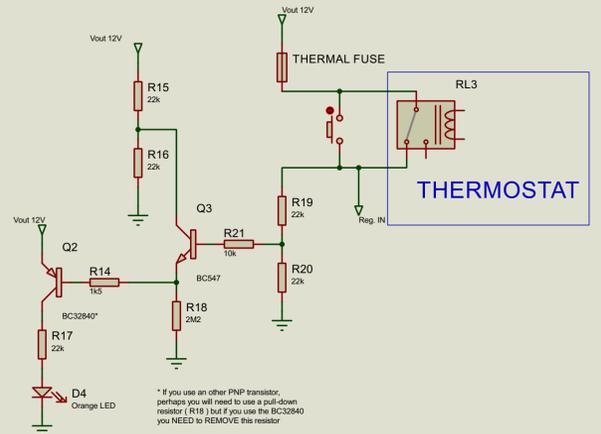
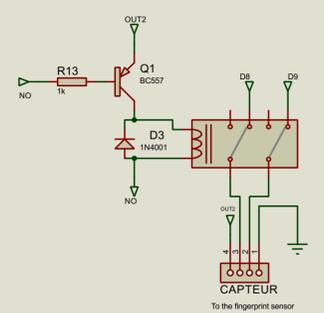
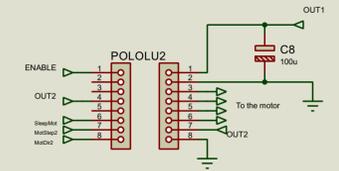
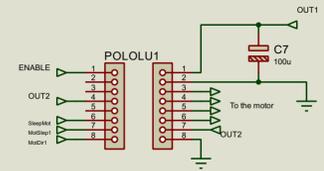
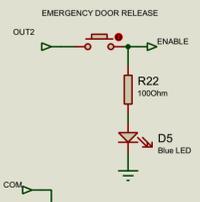


Anti-Arrachement

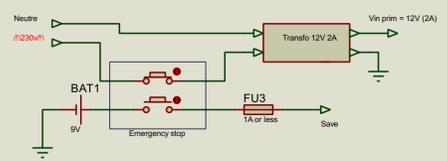


** (selon les caractéristiques d'alimentation du relais)
(Depending on your relay)



J'ai récupéré une vieille alarme incendie qui fonctionne sous 24V continue
J'ai donc pris un transformateur de tableau 24V alternatif
on redresse avec un pont de diode et on filtre avec un condensateur
I found a 24VDC fire alarm, so I used a 24VAC transformer and a bridge rectifier with a capacitor and it works!

Ce circuit est un temporisateur qui vous laisse entre 10 et 12 sec avant que la sirène ne se déclenche.
This circuit is a timer, it gives you 10 or 12 sec before the siren start



This battery allow the big fire alarm to ring even if the emergency stop is pushed