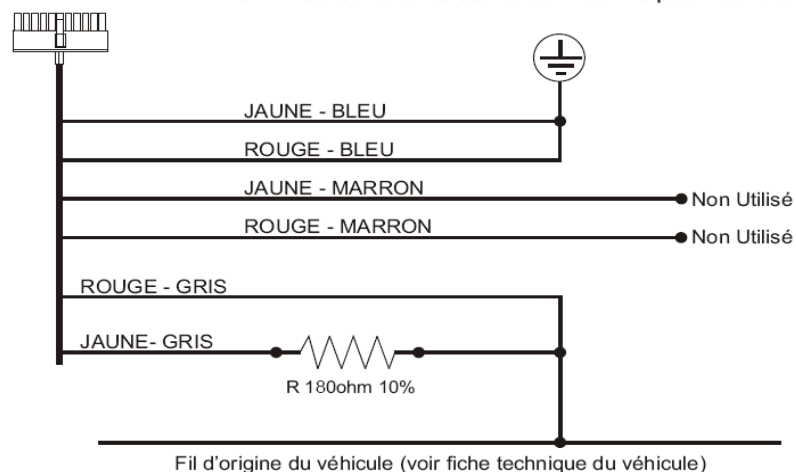


SCHÉMA N° 37

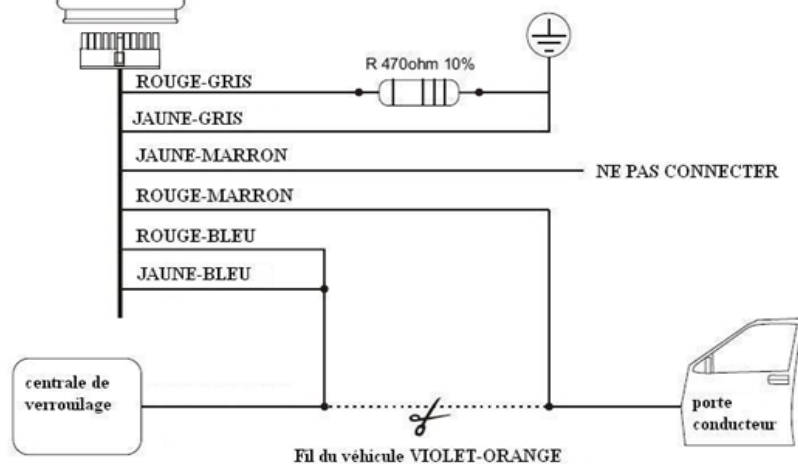
SCHÉMA STANDARD :
TEMPS 1 SECONDE.

NOTA : Utiliser une résistance de 180ohms pour l'ouverture.



SCHEMA N° 42

temps de l'impulsion: 0,5 s



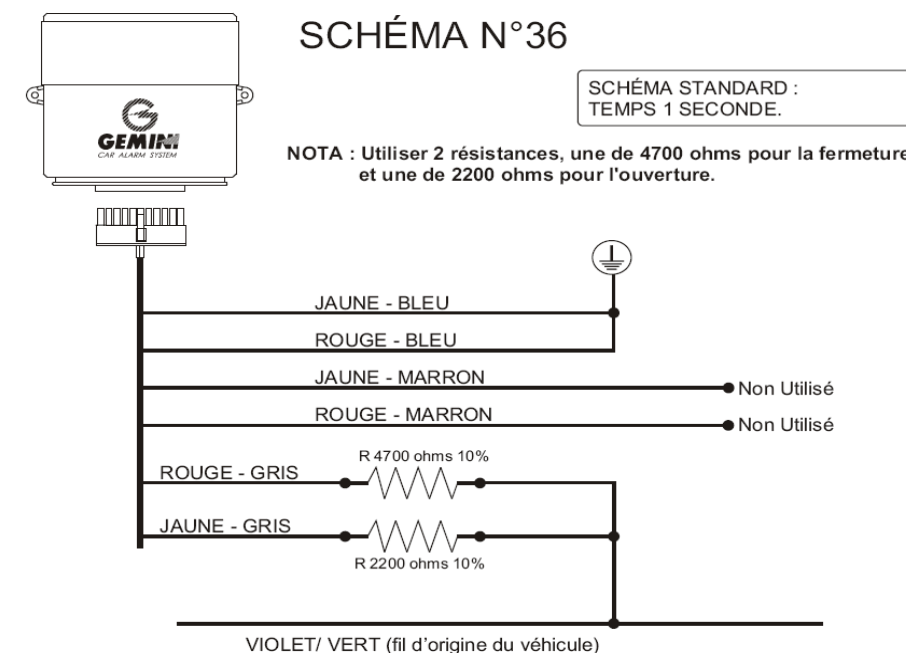
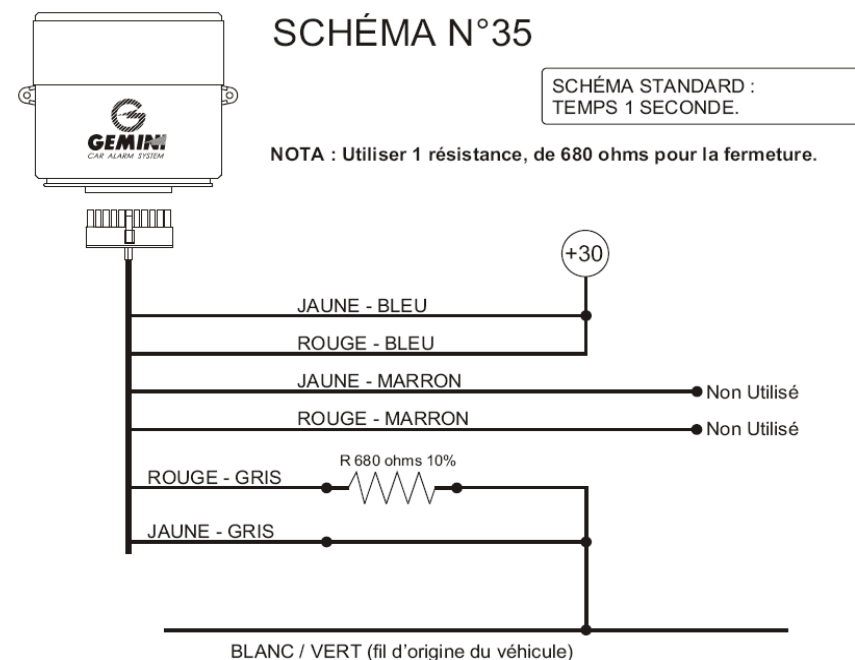
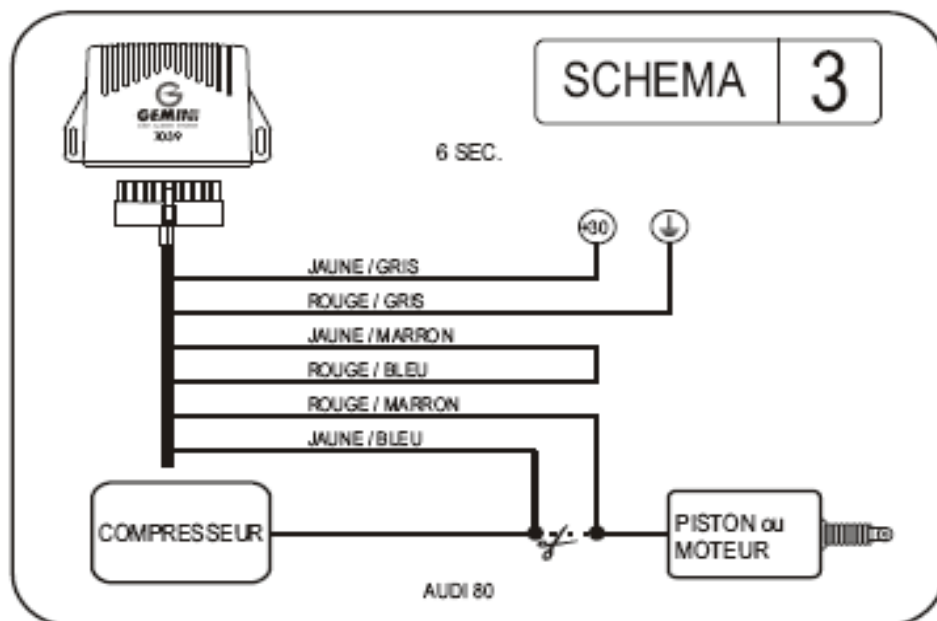
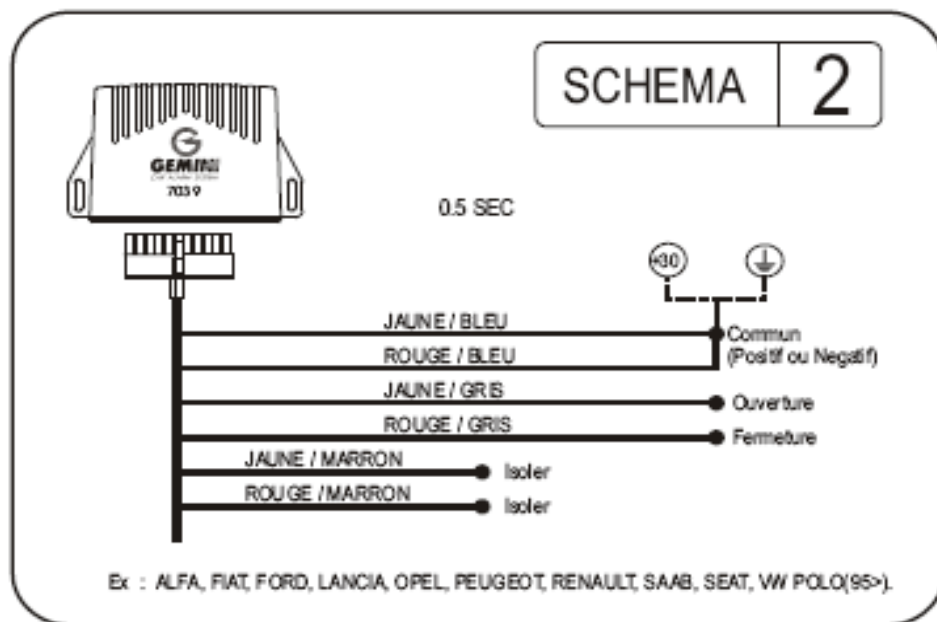
Utiliser une résistance de 470 Ohms ¼ W (JAUNE/VIOLET/MARRON/OR)

SCHEMAS VERROUILLAGE

INSTRUCTION DE MONTAGE



F



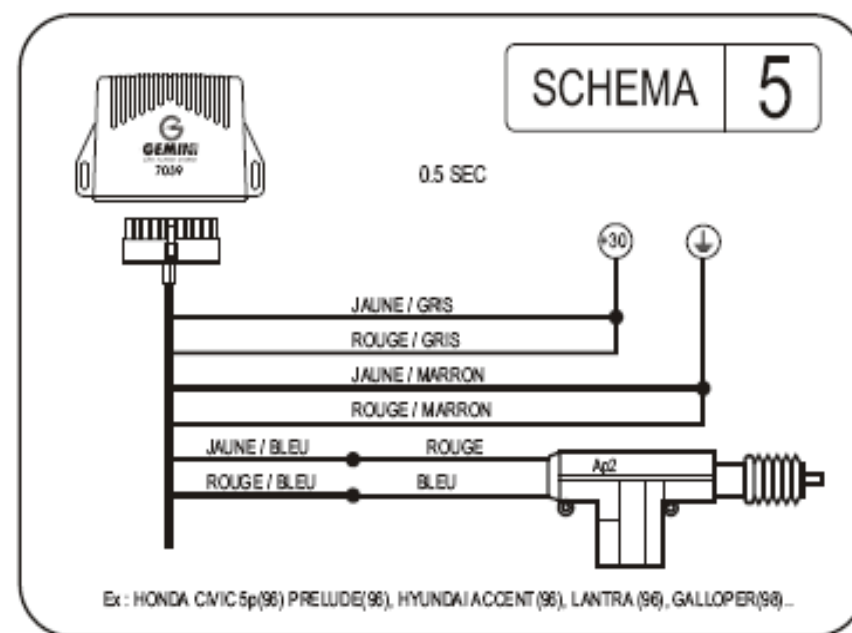
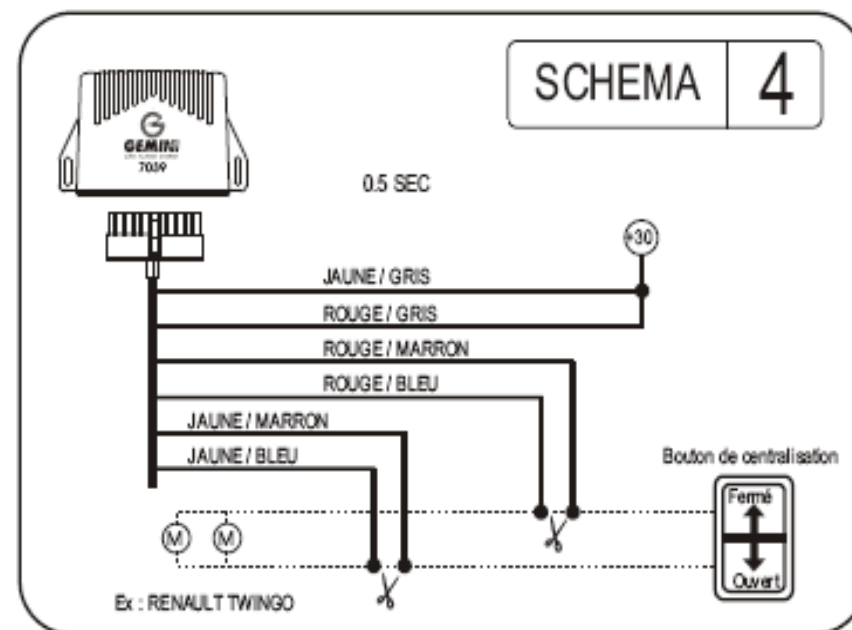
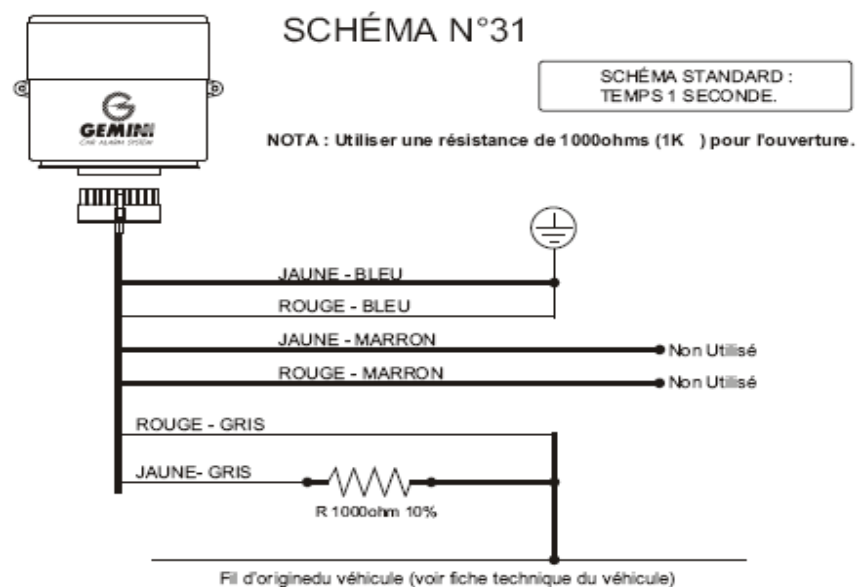
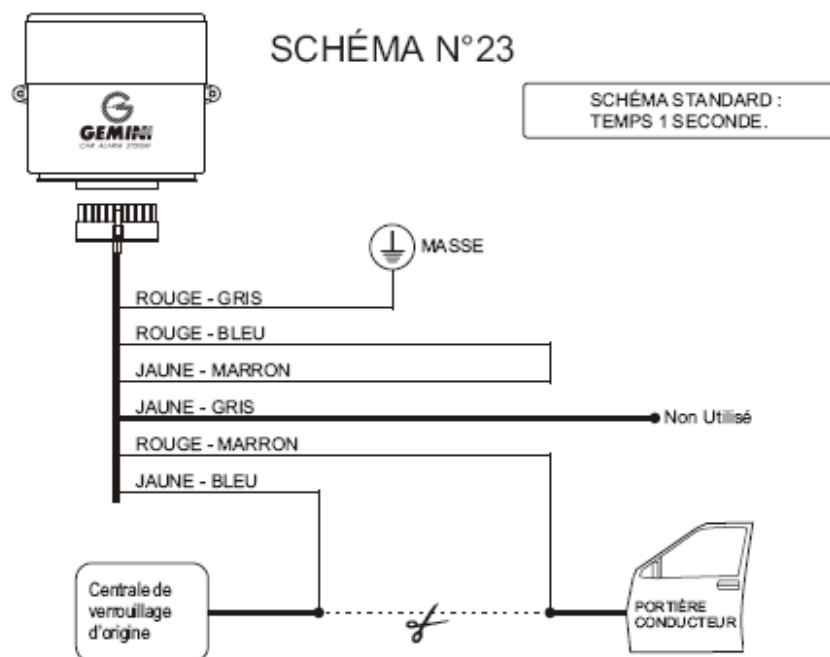


SCHÉMA N°6

SCHÉMA STANDARD :
TEMPS 1 SECONDE.

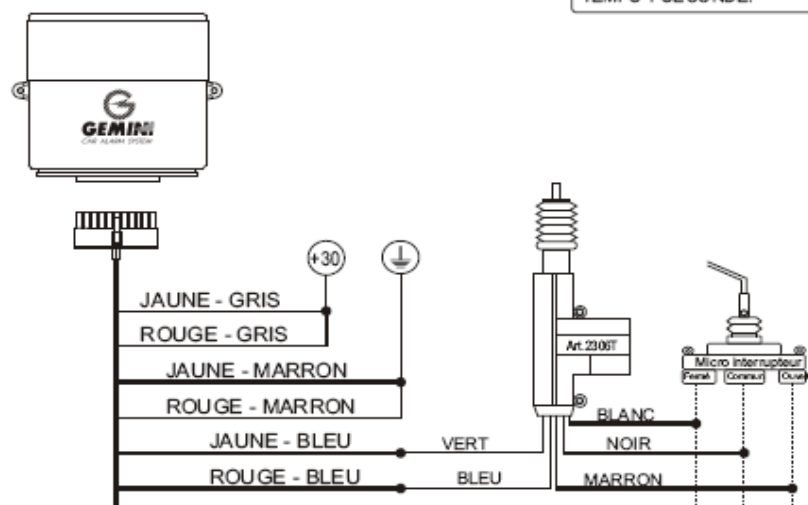


SCHÉMA N°10

SCHÉMA STANDARD :
TEMPS 1 SECONDE.

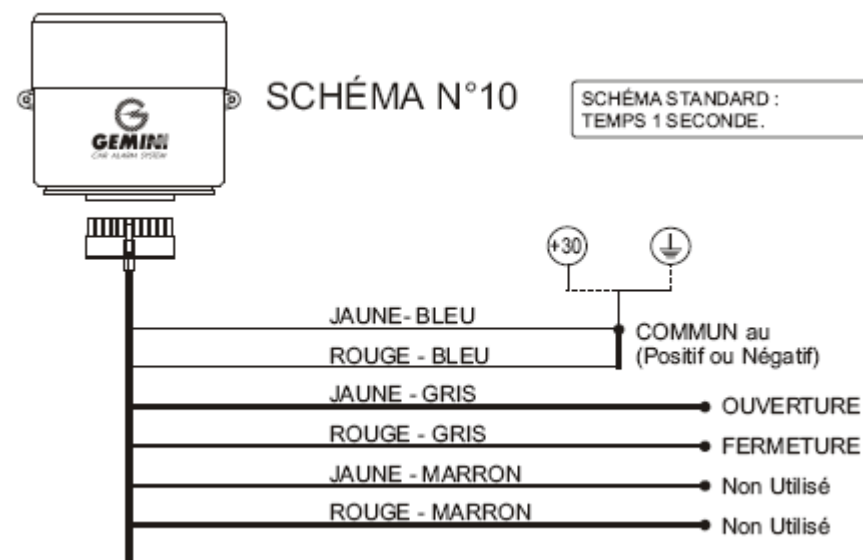


SCHÉMA N°9

SCHÉMA A 3 FILS : TEMPS
DE FERMETURE 25 SECONDES
D'OUVERTURE 1 SECONDE

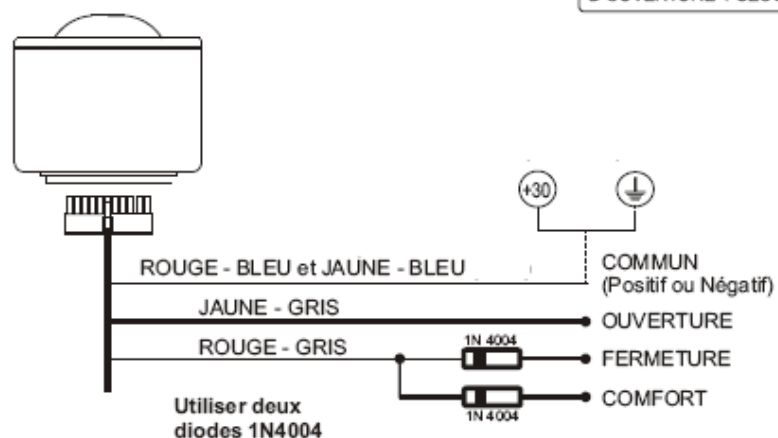
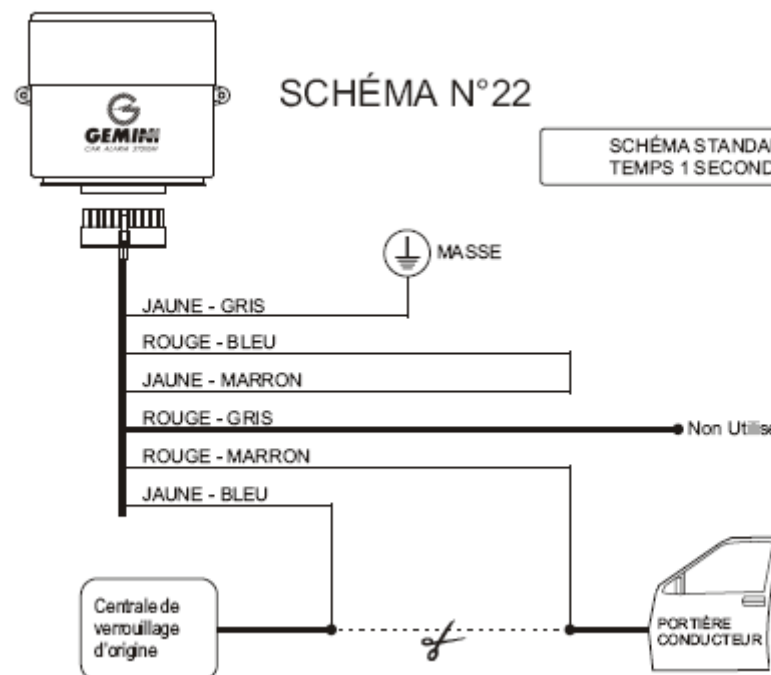


SCHÉMA N°22

SCHÉMA STANDARD :
TEMPS 1 SECONDE.



NOTA : les diodes sur le dessin concerne le raccordement de la commande confort en négatif.
Pour la commande positive mettre les diodes avec la bande blanche à l'inverse du dessin.