

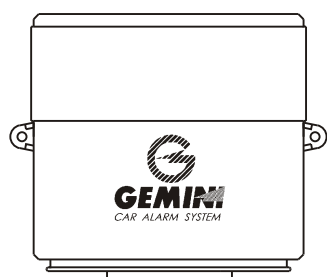
SCHEMAS VERROUILLAGE

INSTRUCTION DE MONTAGE



SCHÉMA N°2

SCHÉMA STANDARD :
TEMPS 1 SECONDE.



10 ON pour centrale 1190.



2-3 OFF pour compact 7300 et 7350



+30



JAUNE - BLEU

ROUGE - BLEU

COMMUN au
(Positif ou Négatif)

JAUNE - GRIS

● OUVERTURE

ROUGE - GRIS

● FERMETURE

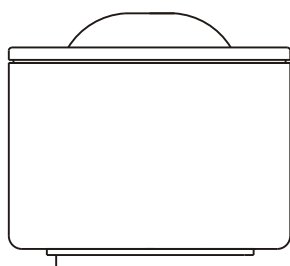
JAUNE - MARRON

● Non Utilisé

ROUGE - MARRON

● Non Utilisé

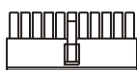
SCHÉMA A 3 FILS :
TEMPS 1 SECONDE.



1 ON pour compact 7103



2-3 OFF pour compact 7203



+30



JAUNE - ROUGE

COMMUN au
(Positif ou Négatif)

JAUNE - GRIS

● OUVERTURE

ROUGE - GRIS

● FERMETURE

SCHÉMA N°3

SCHEMA STANDARD :
TEMPS 6 SECONDES.

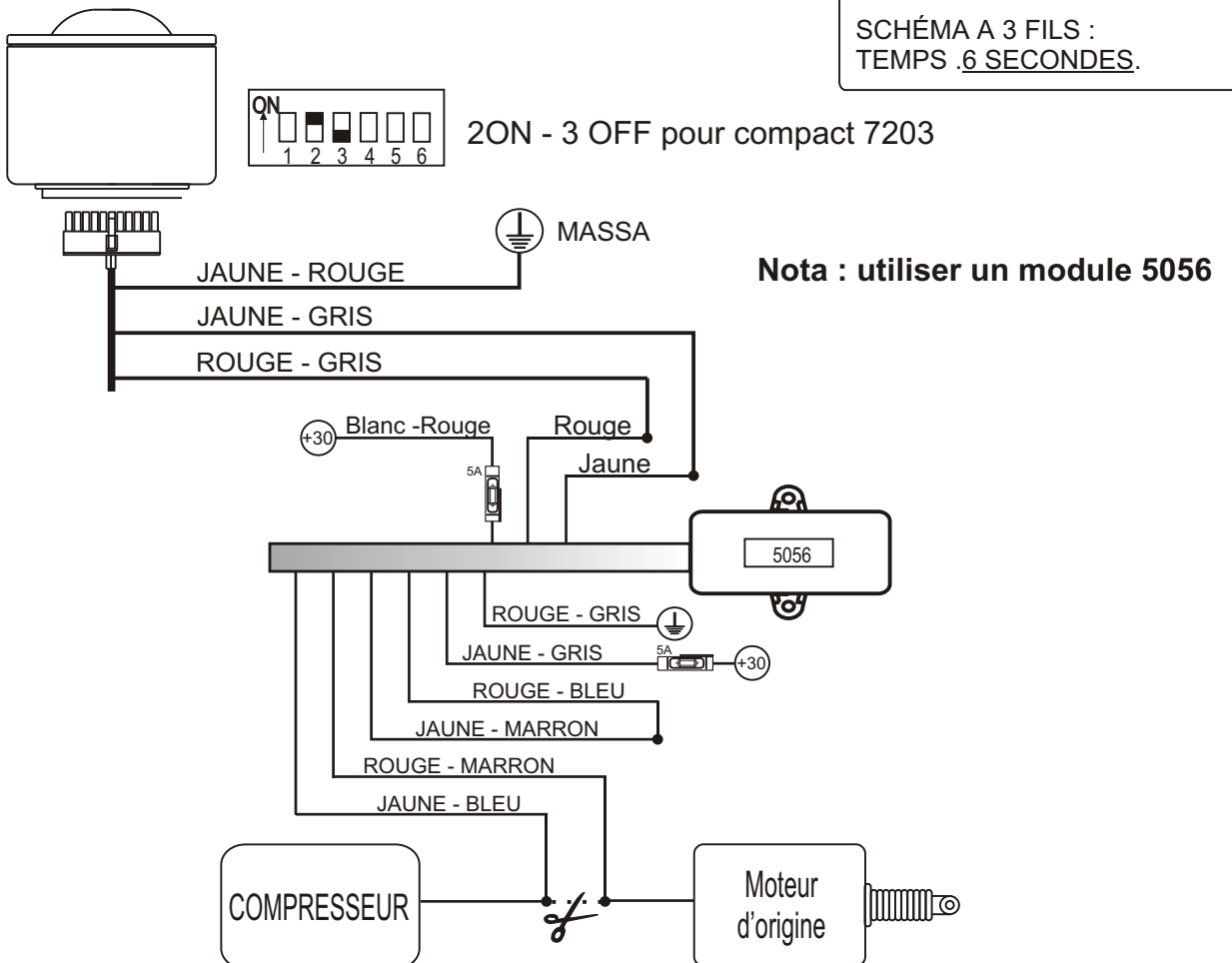
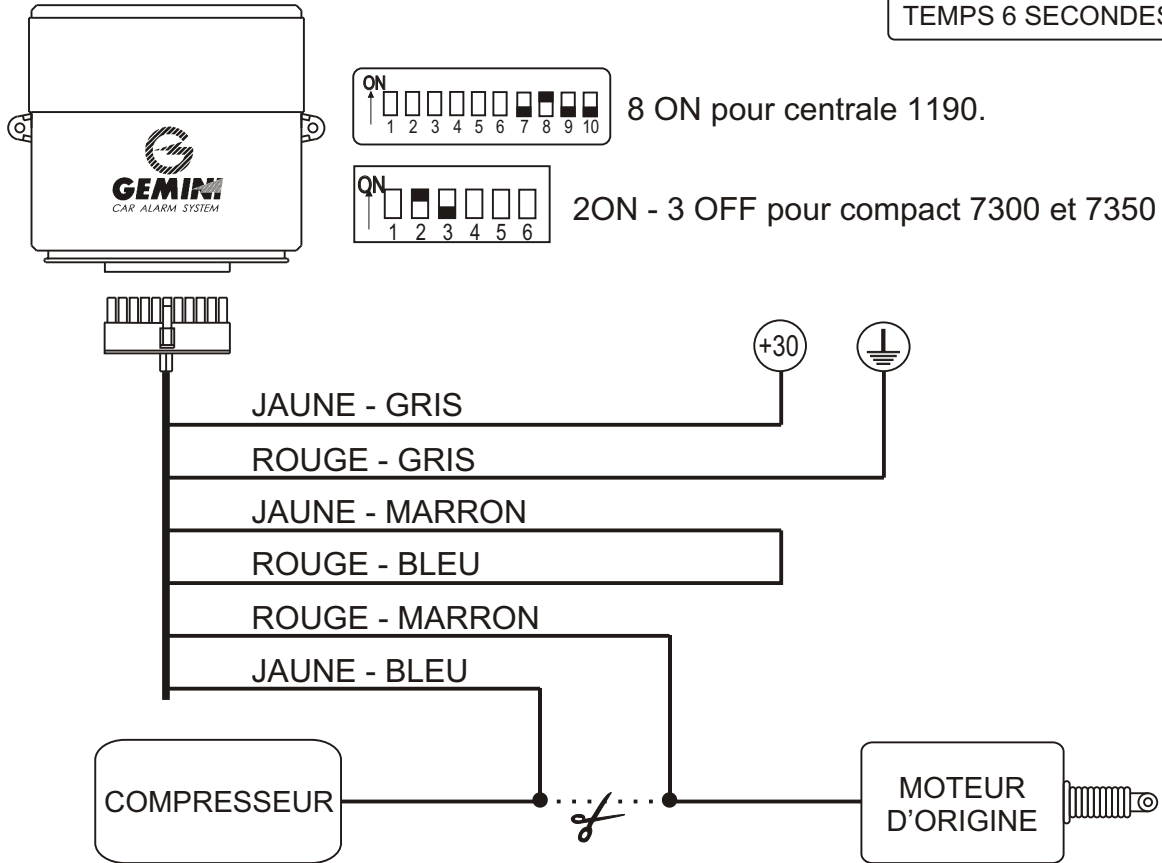
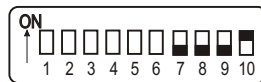
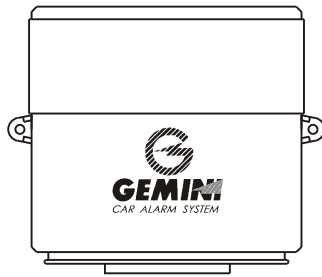


SCHÉMA N°4

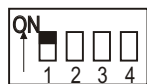
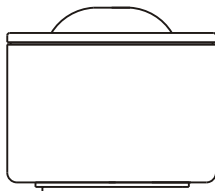
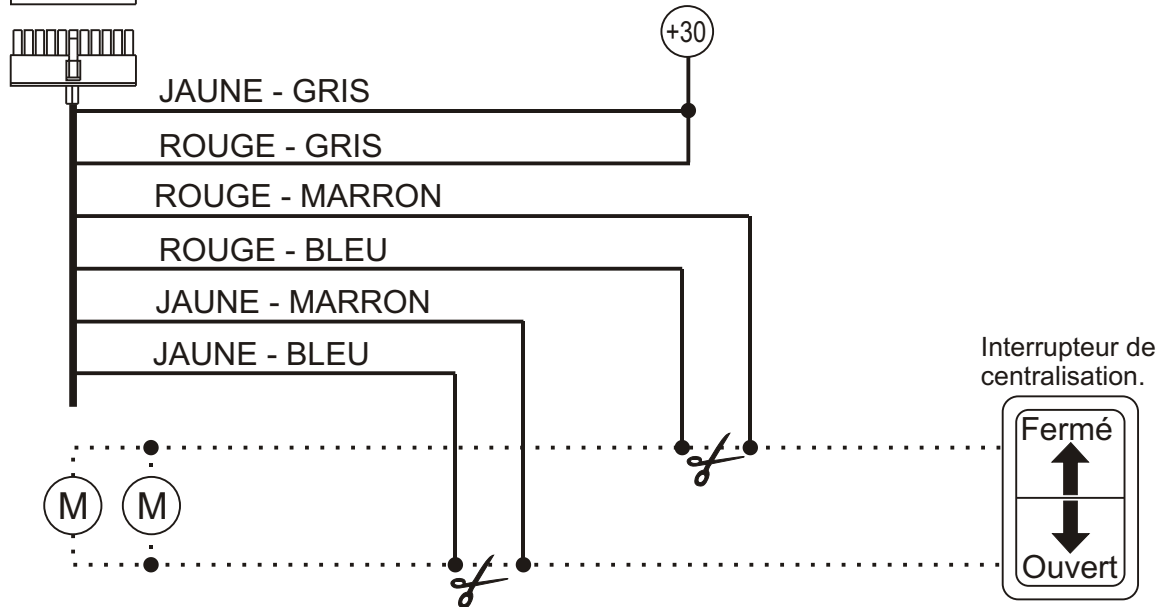
SCHÉMA STANDARD :
TEMPS 1 SECONDE.



10 ON pour centrale 1190.



2-3 OFF pour compact 7300 et 7350



1 ON pour compact 7103



2-3 OFF pour compact 7203

SCHÉMA A 3 FILS :
TEMPS 1 SECONDES

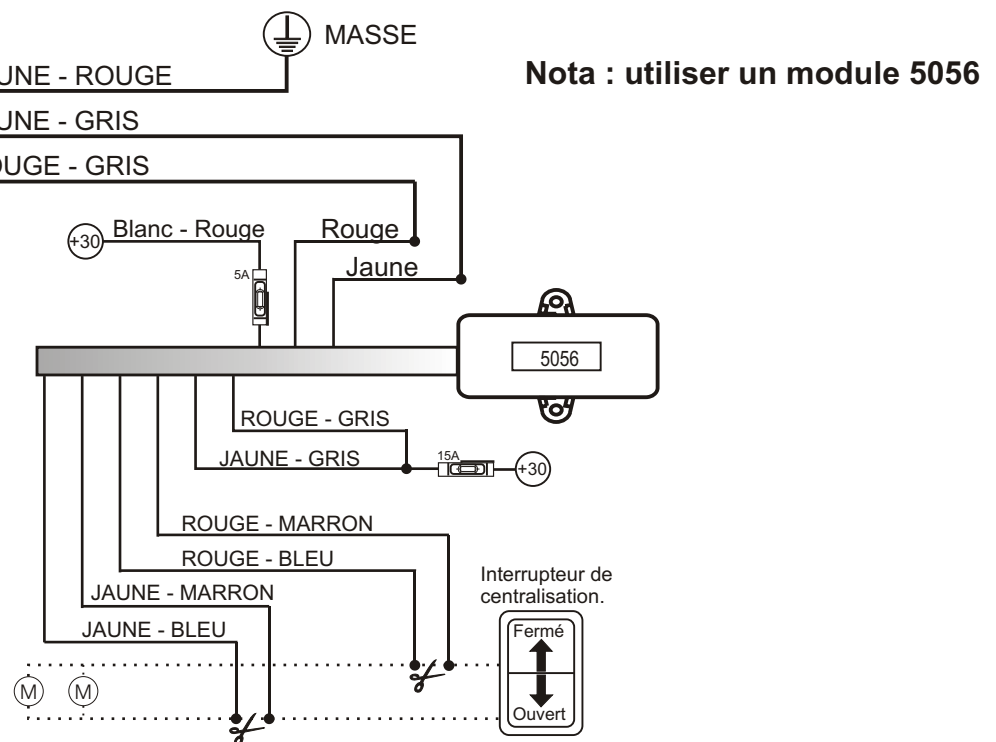
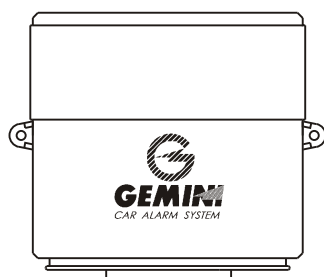


SCHÉMA N°5

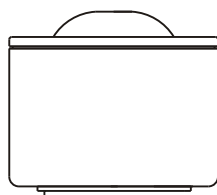
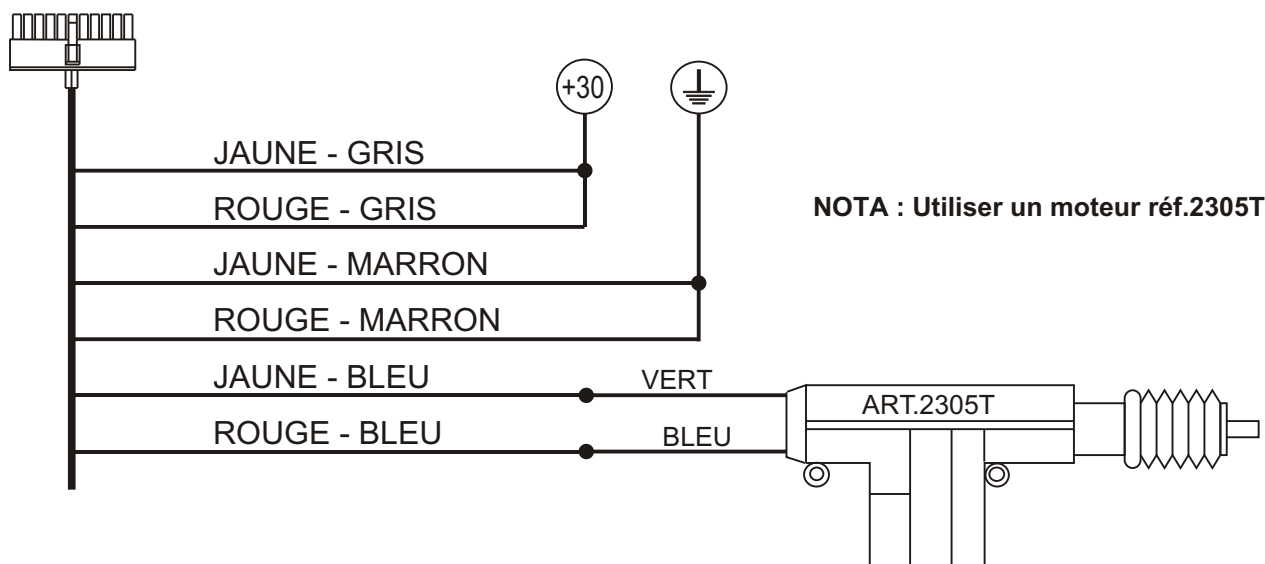
SCHÉMA STANDARD :
TEMPS 1 SECONDE.



10 ON pour centrale 1190.



2-3 OFF pour compact 7300 et 7350



1 ON pour compact 7103



2-3 OFF pour compact 7203

SCHÉMA A 3 FILS :
TEMPS 1_SECONDE

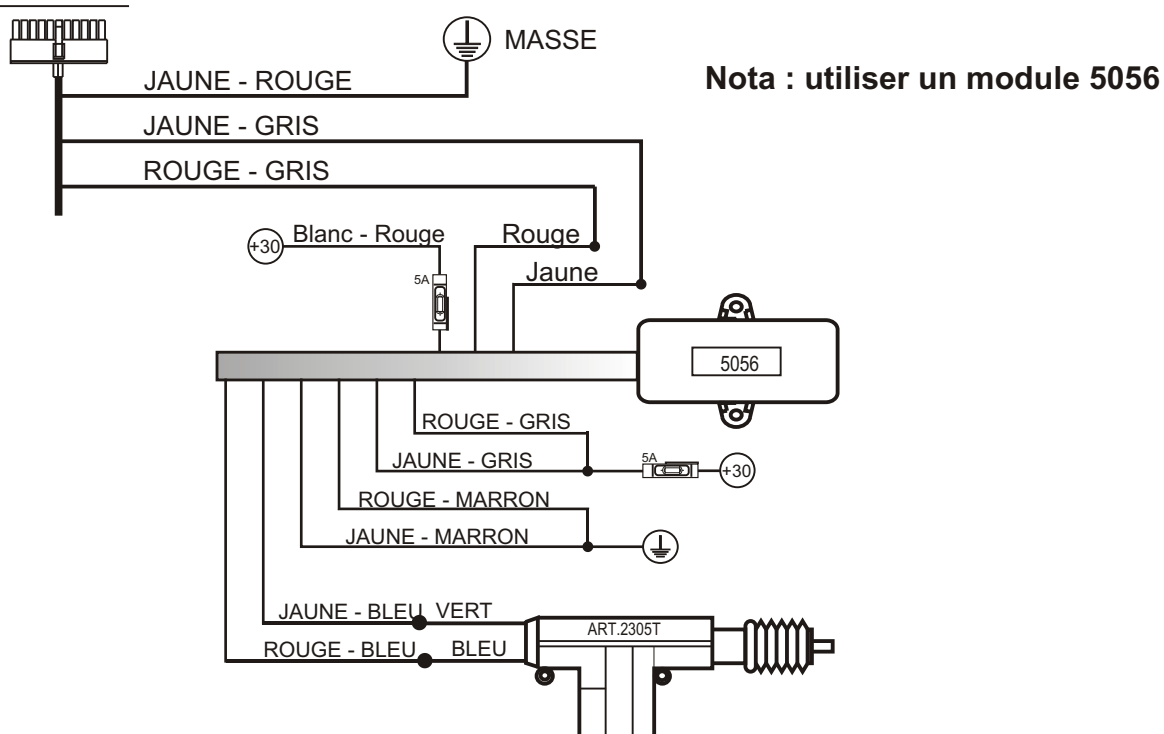
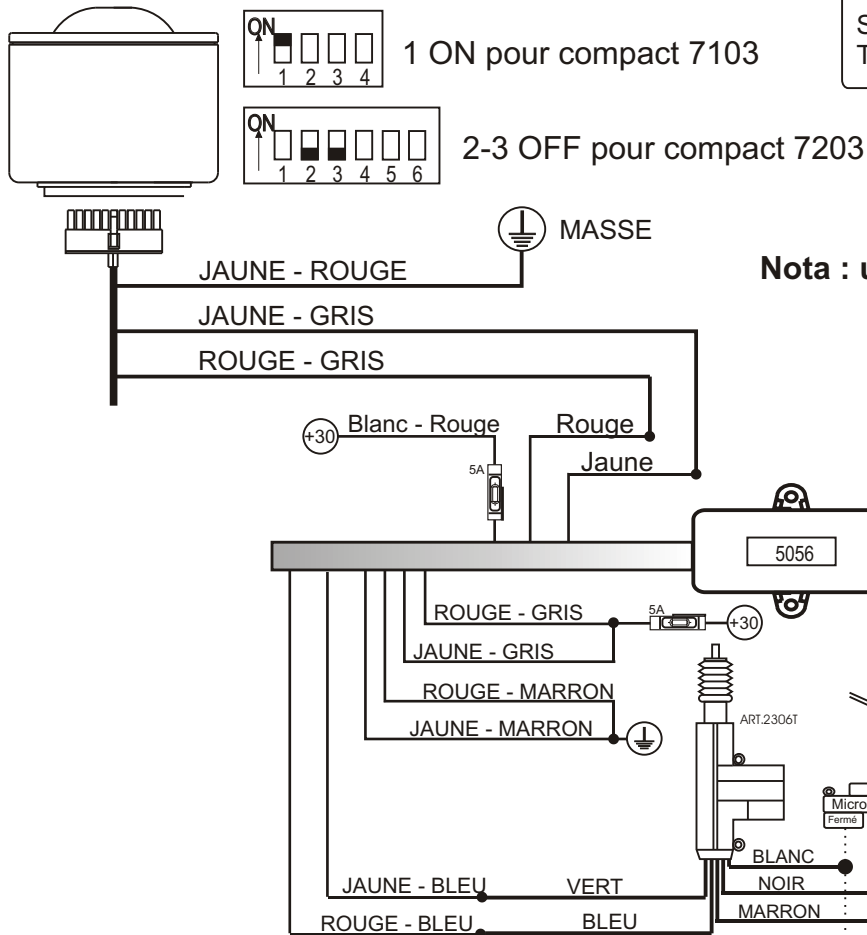
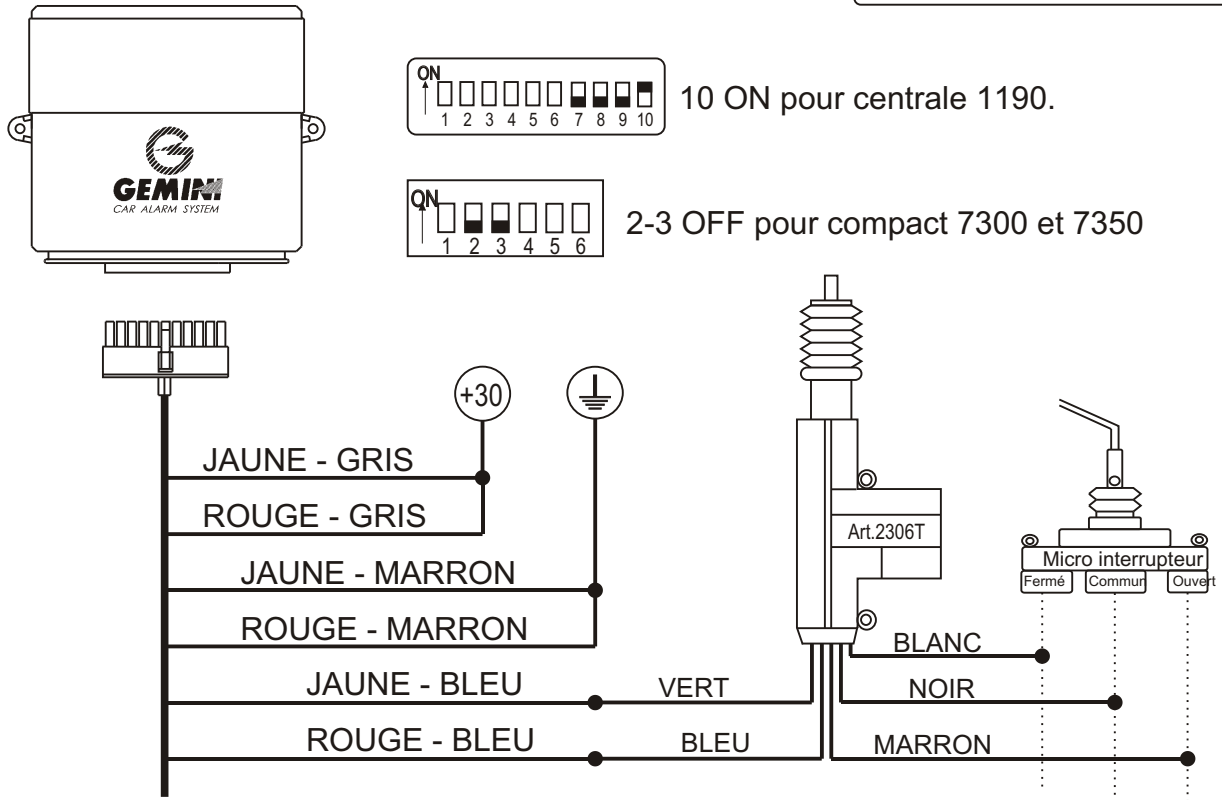


SCHÉMA N°6

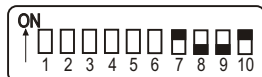
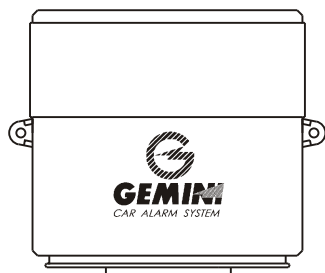
SCHÉMA STANDARD :
TEMPS 1 SECONDE.



Nota : utiliser un module 5056

SCHÉMA N°7

SCHÉMA STANDARD :
TEMPS 1 SECONDE.



7-10 ON pour centrale 1190.

NOTA : Pour 1190 Micro interrupteur appuyé (Comfort Positif).

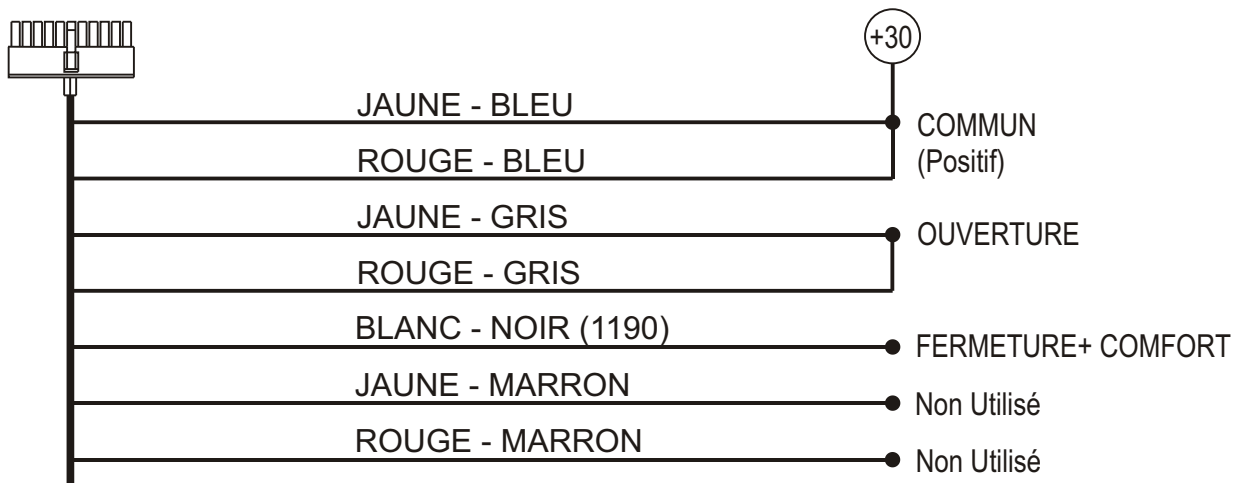
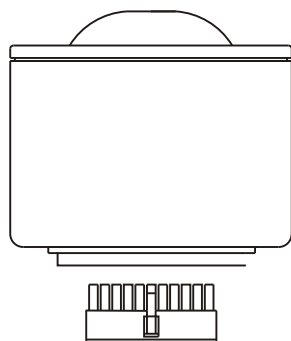


SCHÉMA A 3 FILS ET A 6 FILS
(7300 ET 7350) :
TEMPS 1 SECONDE.



2-3 OFF pour compact 7300 et 7350



1 ON per compact 7103



2-3 OFF pour compact 7203

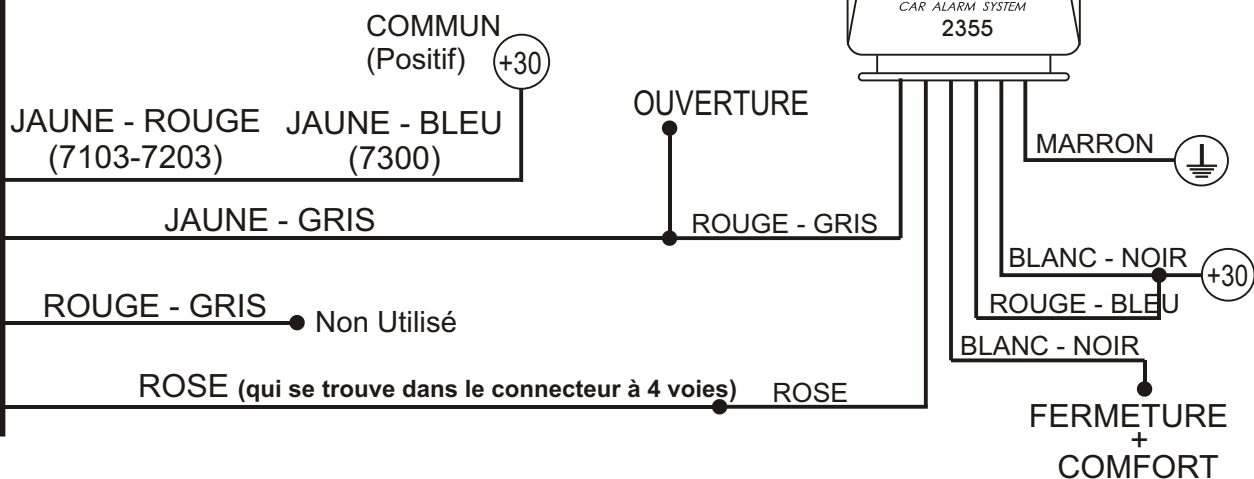
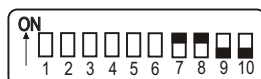
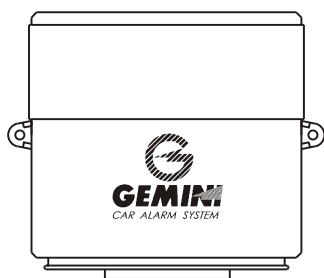


SCHÉMA N°8

SCHÉMA STANDARD :
TEMPS 6 SECONDES.



7-8 ON pour centrale 1190

NOTA : Pour 1190 Dip-switch position (Comfort Négatif).

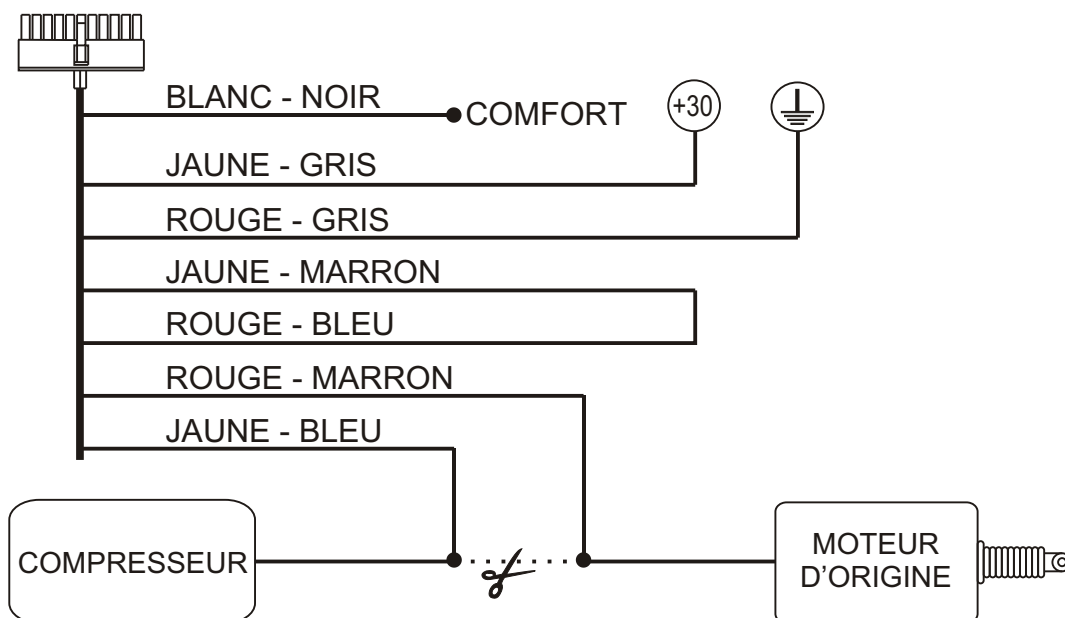
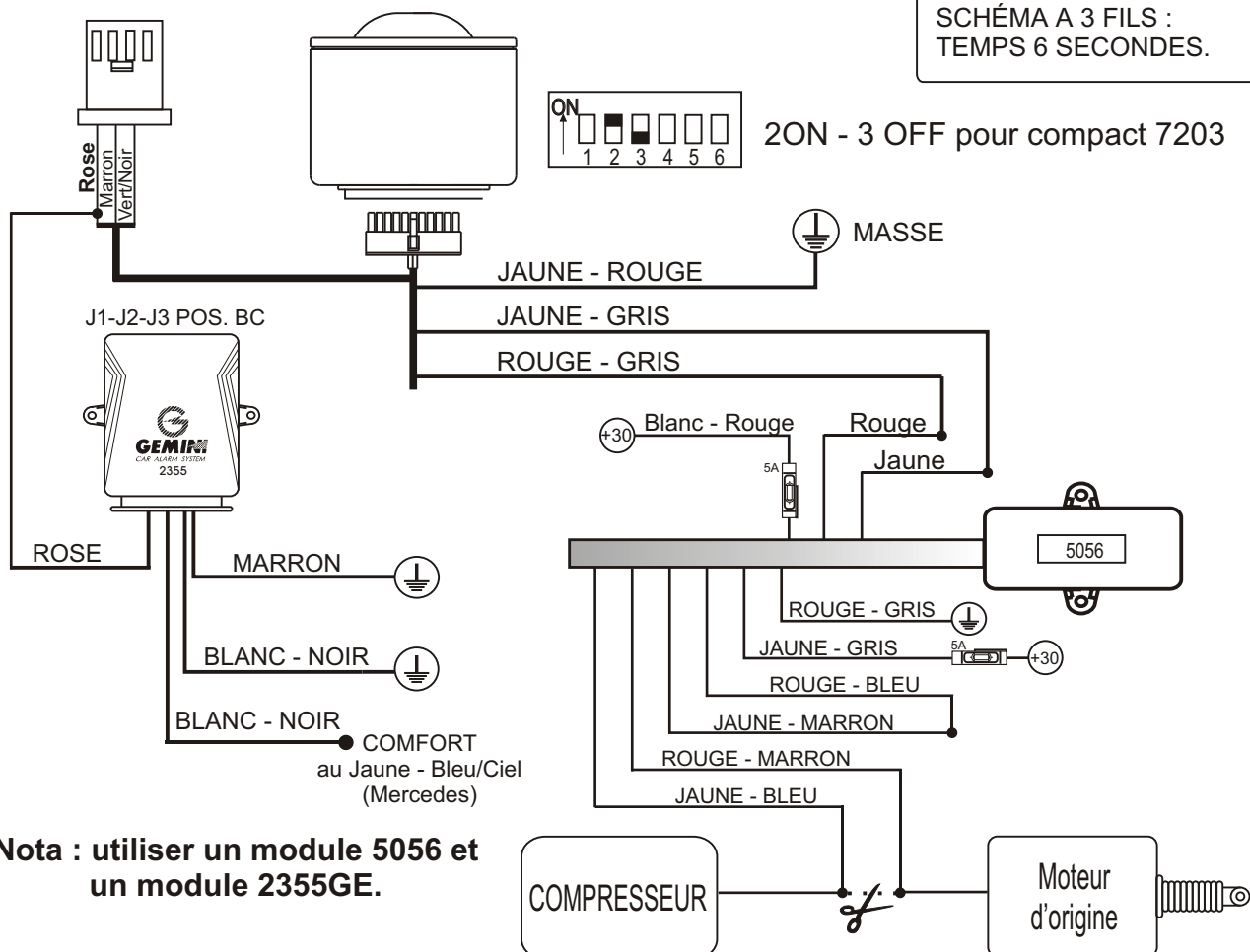


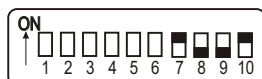
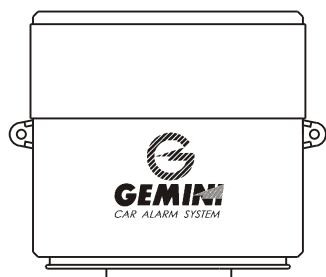
SCHÉMA A 3 FILS :
TEMPS 6 SECONDES.



Nota : utiliser un module 5056 et
un module 2355GE.

SCHÉMA N°9

SCHÉMA STANDARD :
TEMPS 1 SECONDE.



7-10 ON pour centrale 1190.

NOTA(1190): Micro interrupteur relâché (Comfort Négatif).
Micro interrupteur appuyé (Comfort Positif).

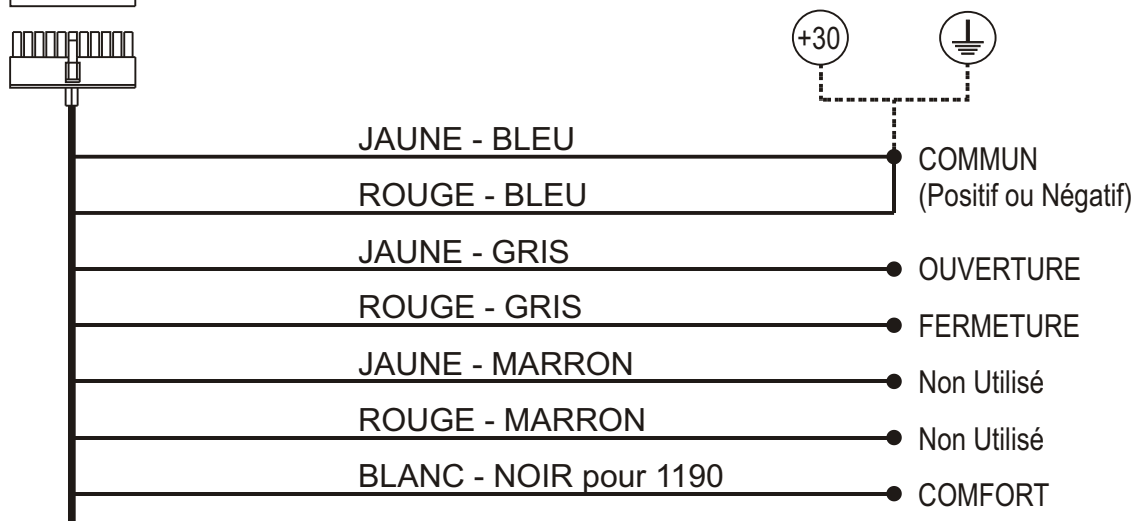
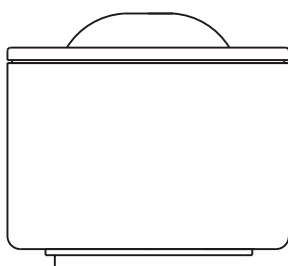


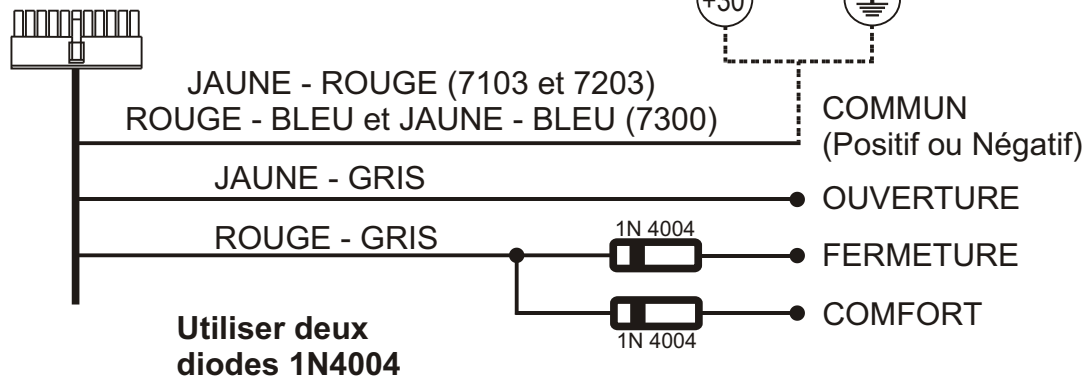
SCHÉMA A 3 FILS : TEMPS
DE FERMETURE 25 SECONDES
D'OUVERTURE 1 SECONDE



1 OFF pour compact 7103



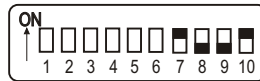
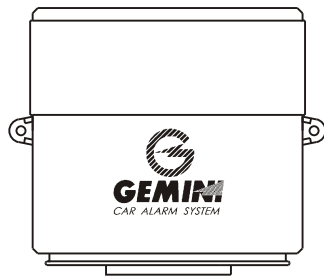
2 OFF - 3 ON pour compact 7203, 7300, 7350.



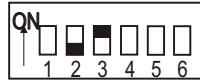
NOTA : les diodes sur le dessin concerne le raccordement de la commande confort en négatif.
Pour la commande positive mettre les diodes avec la bande blanche à l'inverse du dessin.

SCHÉMA N°10

SCHÉMA STANDARD :
TEMPS 1 SECONDE.



7-10 ON pour centrale 1190.



2 OFF - 3 ON pour compact 7300 et 7350

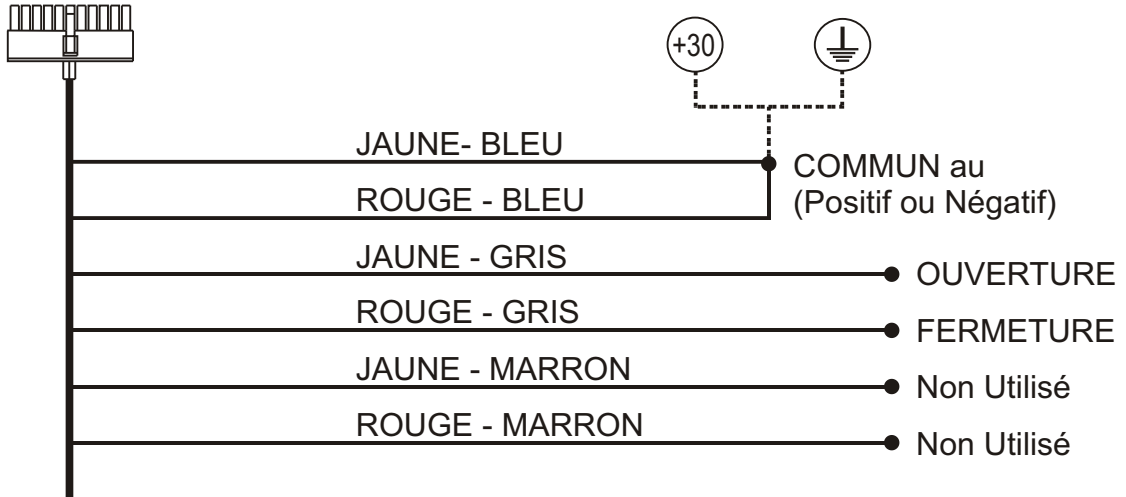
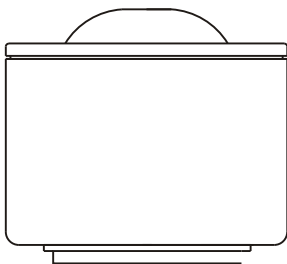


SCHÉMA A 3 FILS :
TEMPS 1 SECONDE.



1 OFF pour compact 7103



2 OFF - 3 ON pour compact 7203

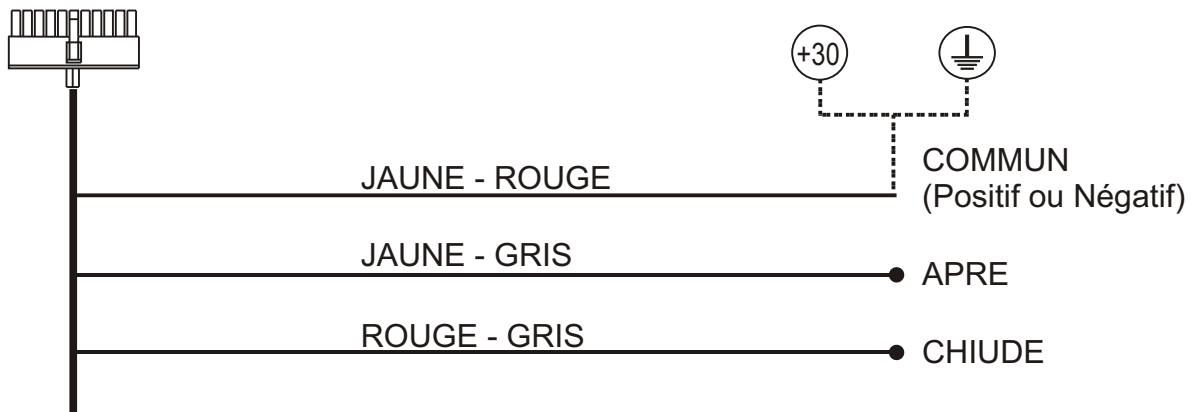
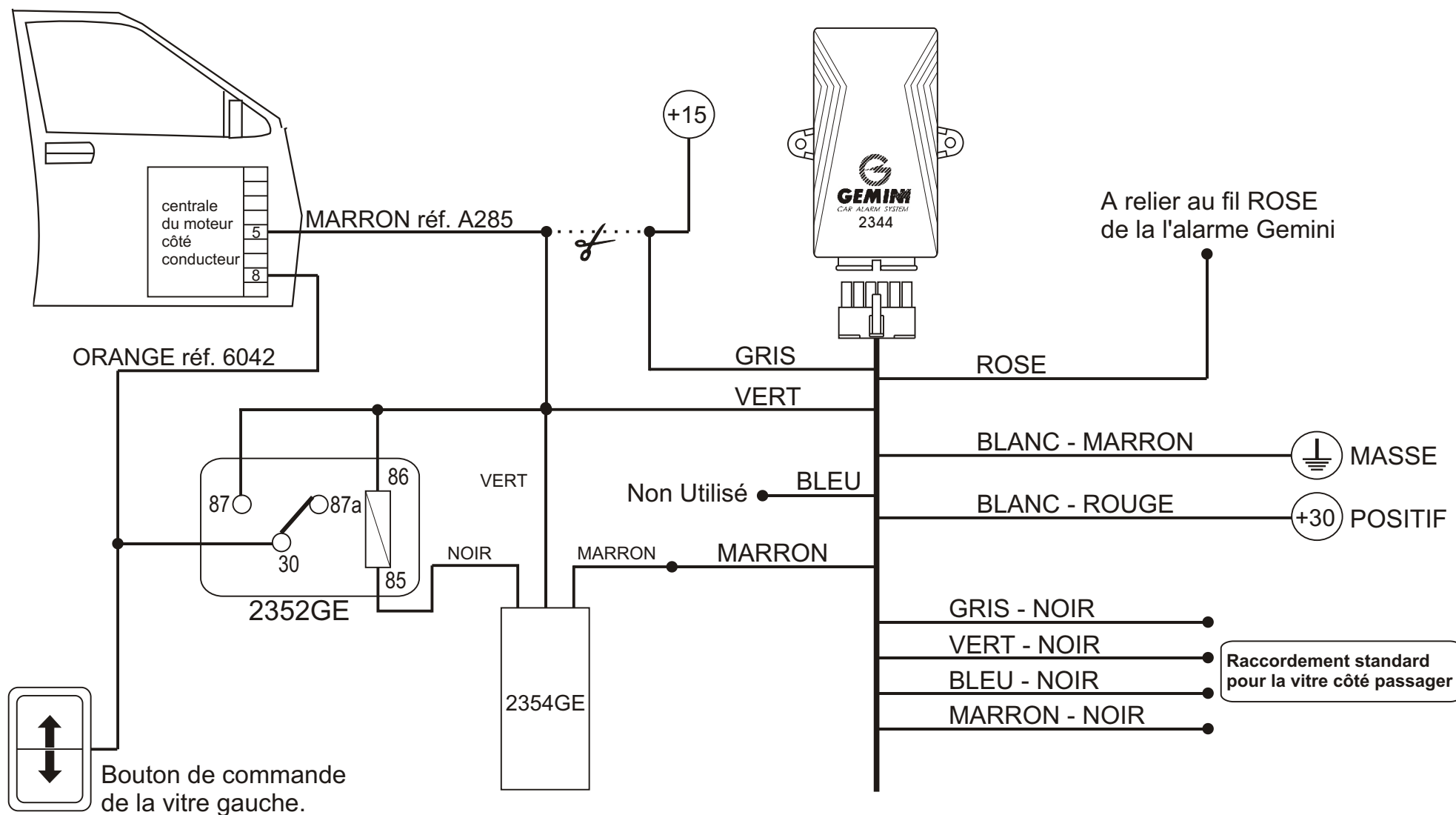


SCHÉMA N°20

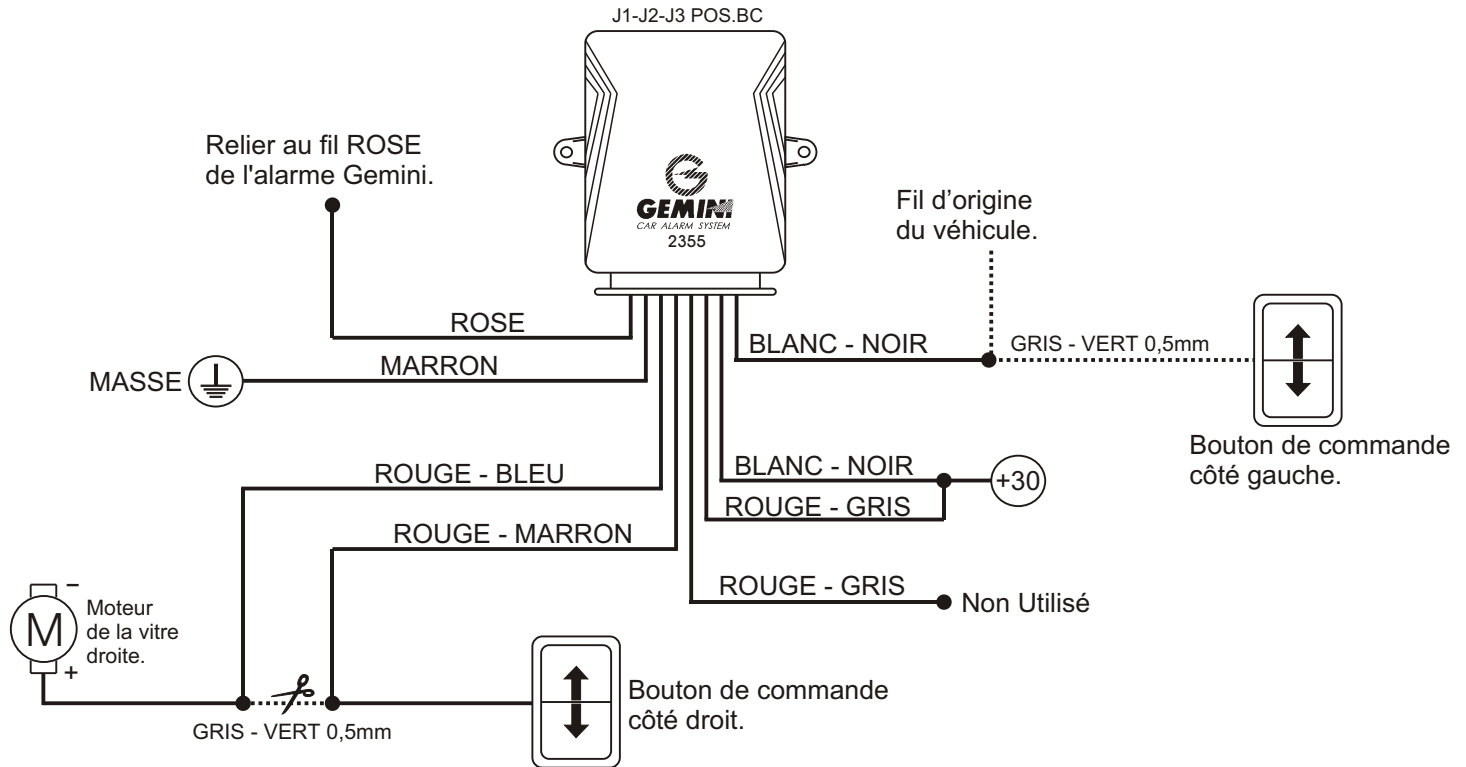
Utiliser : N°1 module 2344GE ou 2244GE, N°1 module 2354GE et N°1 relais art. 2352GE.



NOTA : Utiliser un module 2244 plutôt qu'un 2344 le conducteur non hanno la référence NOIR.

SCHÉMA N°21

BRANCHEMENT DU MODULE 2355.



BRANCHEMENT DU MODULE 2344GE.

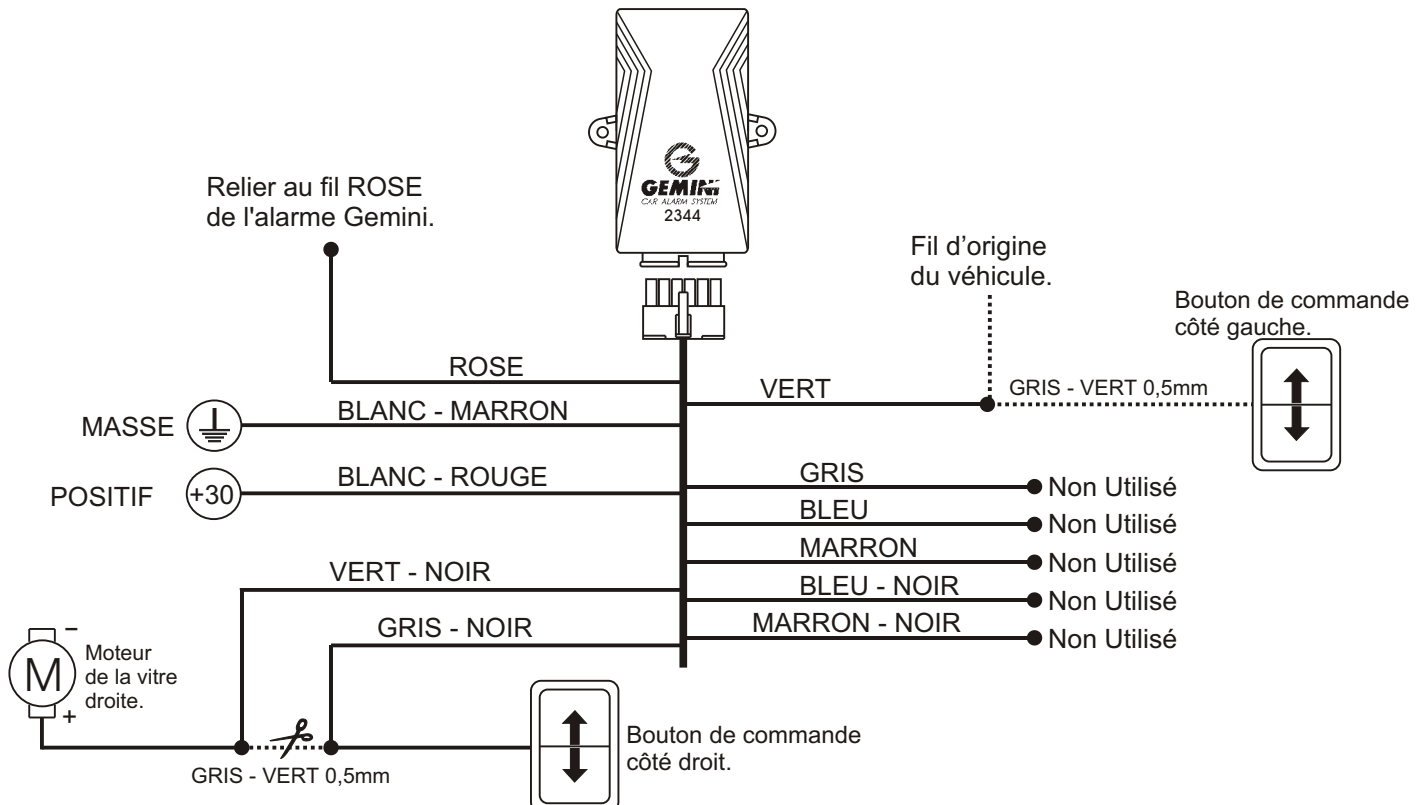


SCHÉMA N°22

SCHÉMA STANDARD :
TEMPS 1 SECONDE.

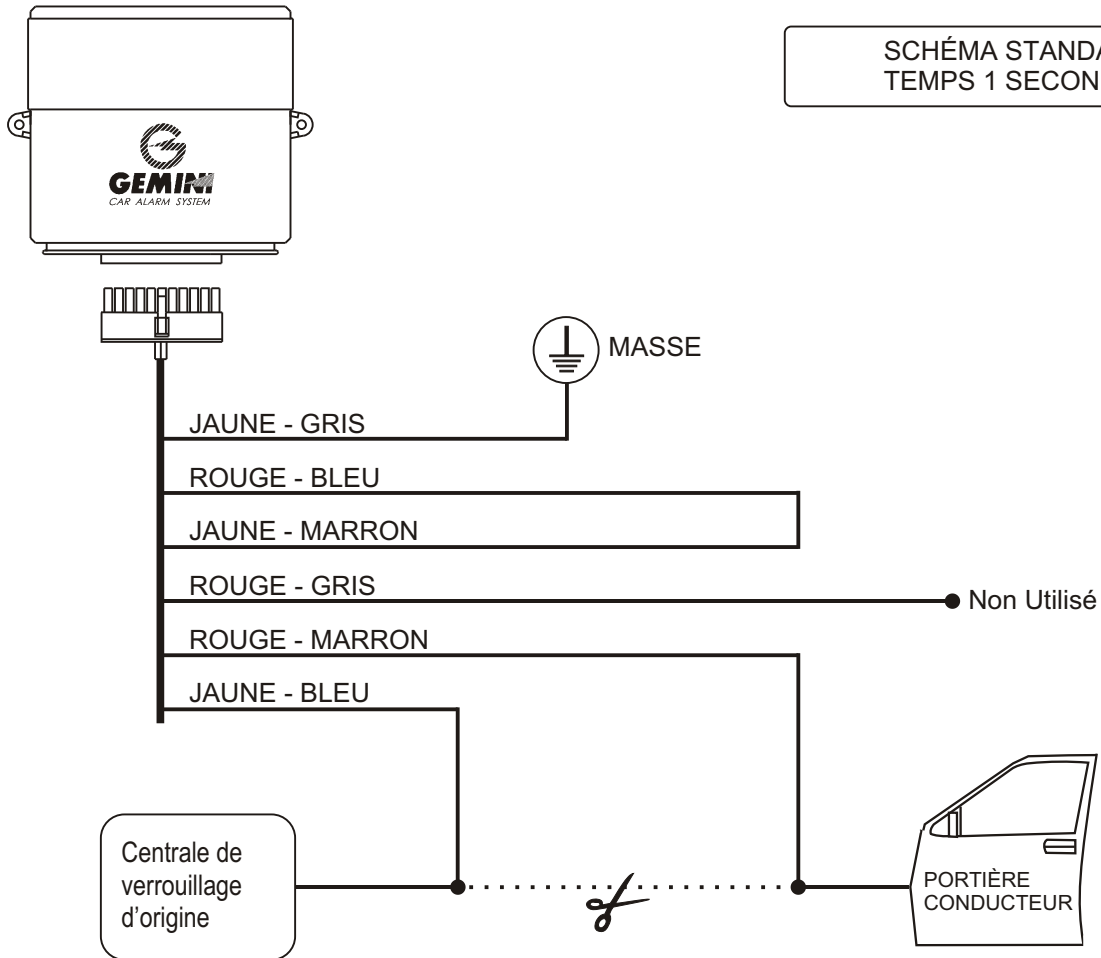


SCHÉMA A 4 FILS :
TEMPS 1 SECONDE.

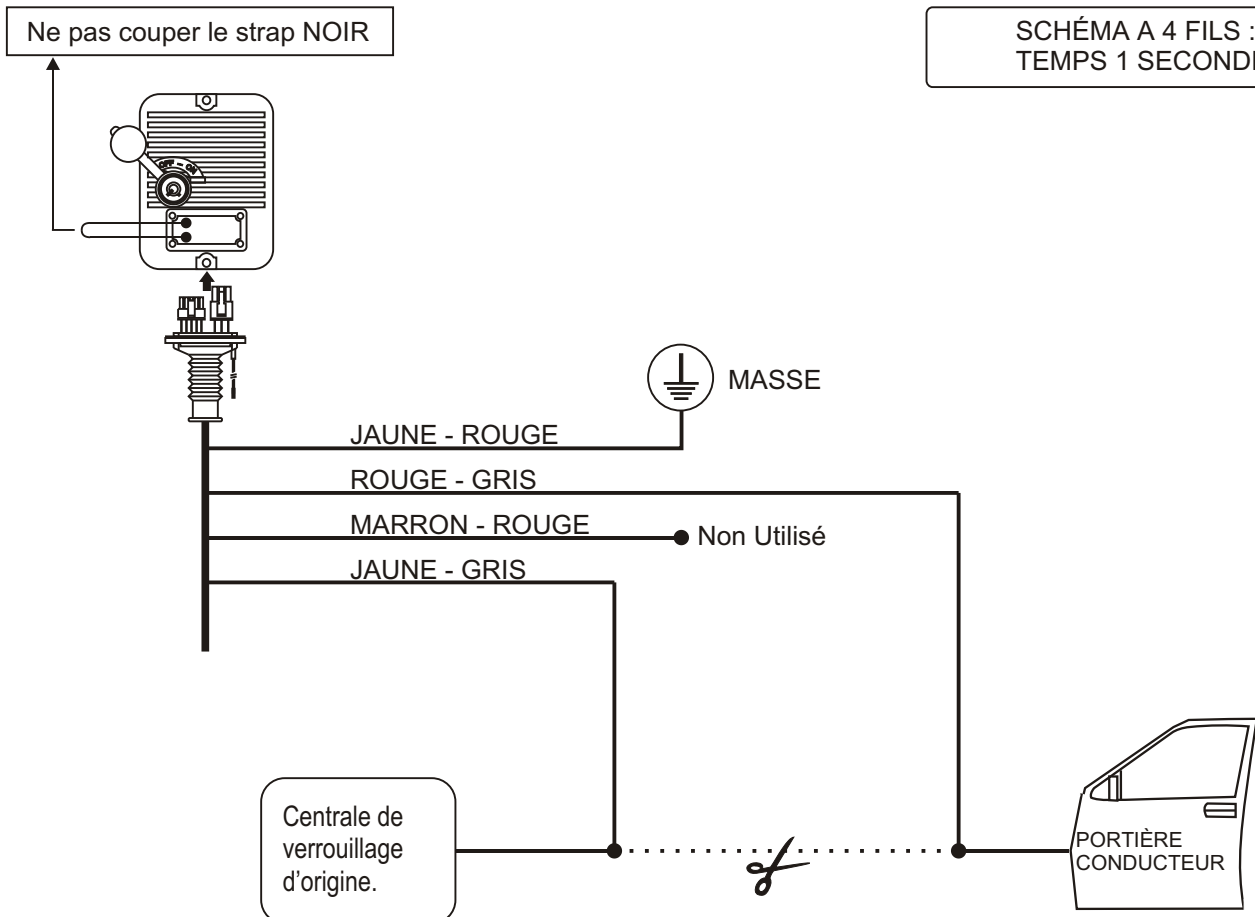


SCHÉMA N°23

SCHÉMA STANDARD :
TEMPS 1 SECONDE.

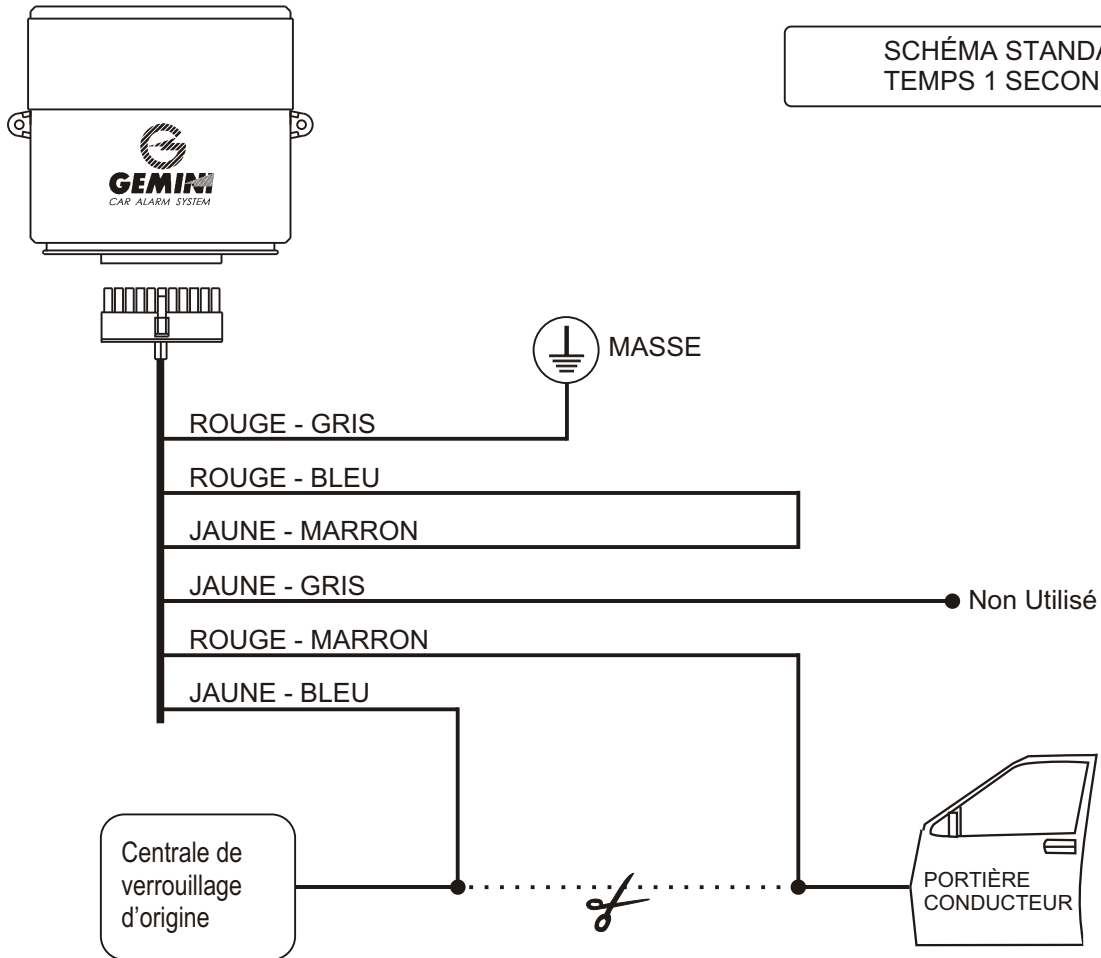


SCHÉMA A 4 FILS :
TEMPS 1 SECONDE.

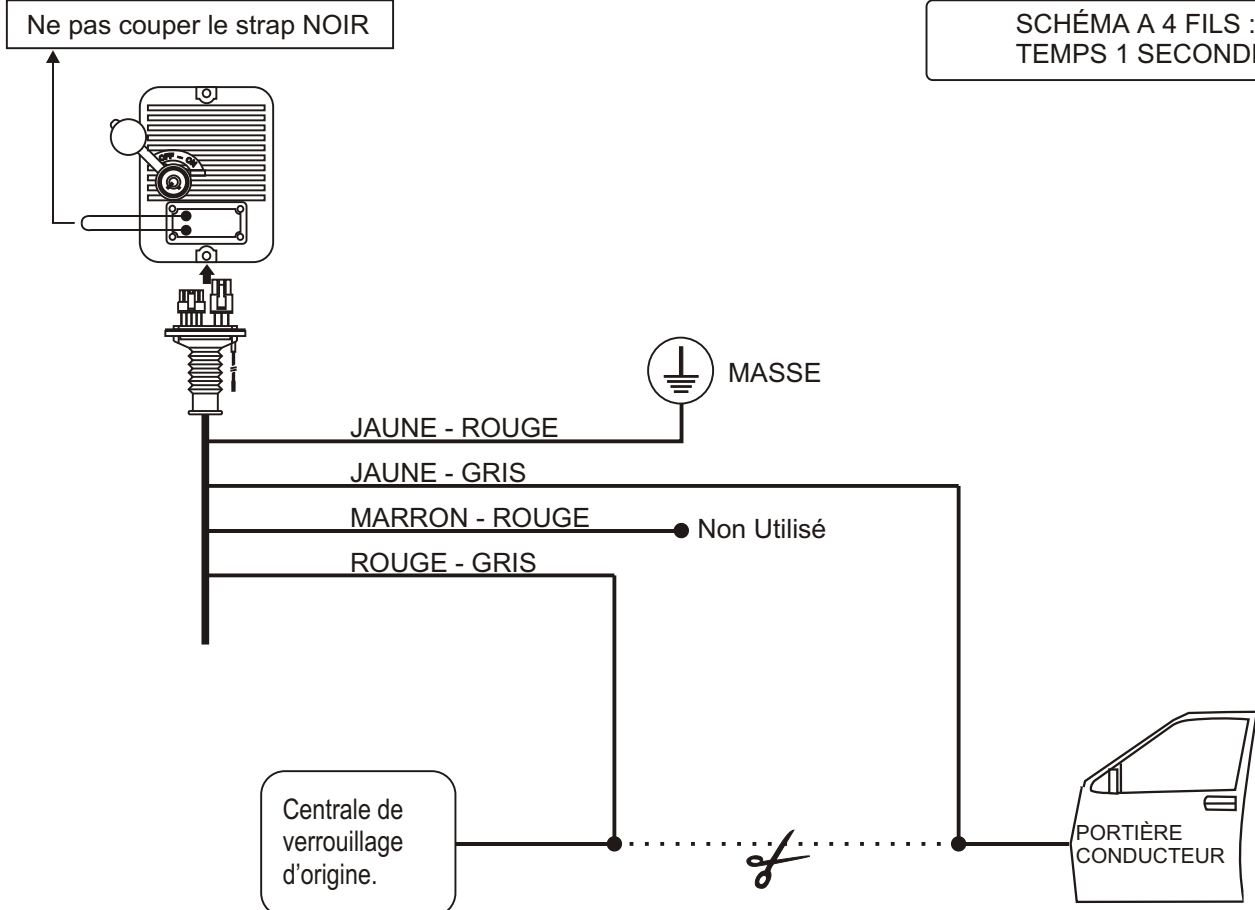
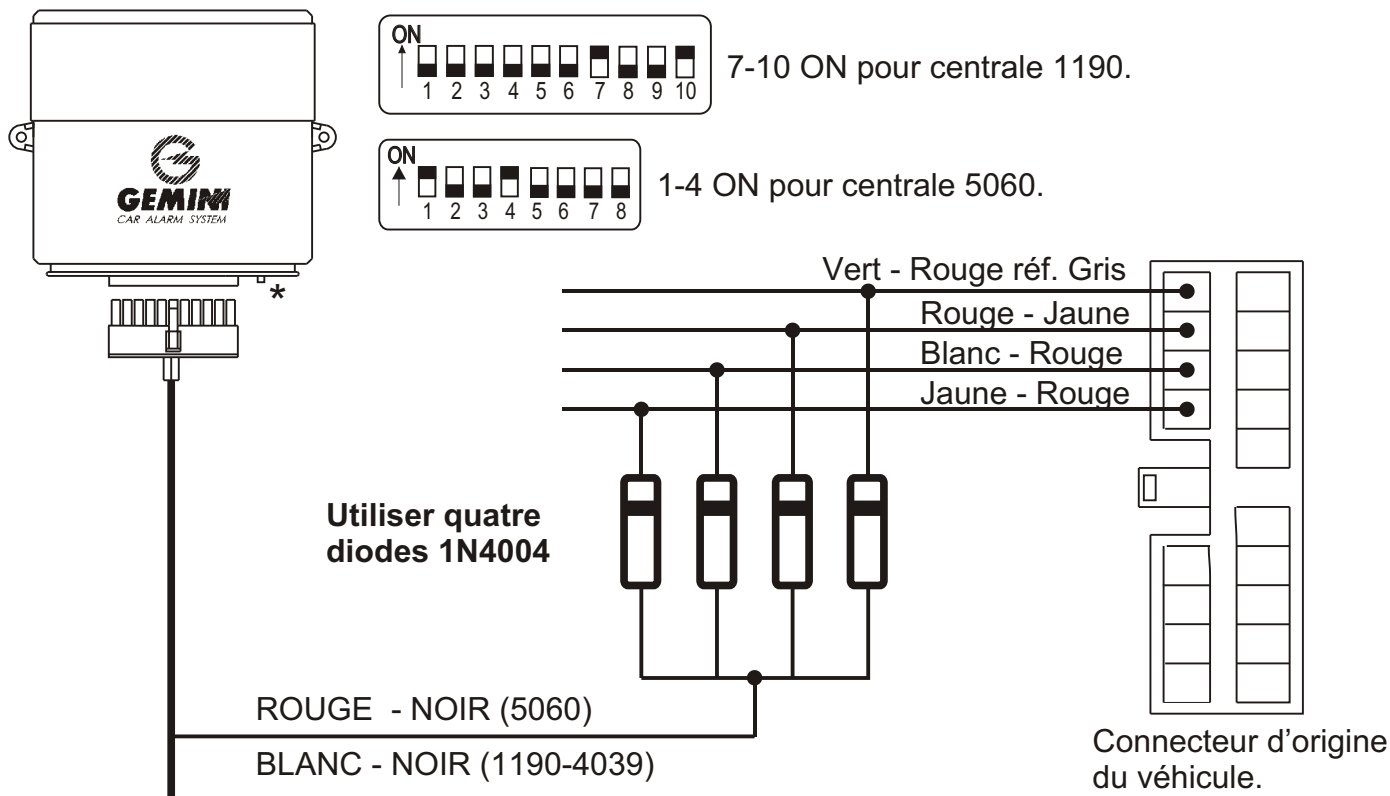


SCHÉMA N°24

Branchement des systèmes d'alarme avec commande confort séparé de la fermeture.



***NOTA :** Pour centrale 1190 o 4039 positionner le dip-switch (confort POSITIVO).

Branchement d'alarme sans la commande confort séparé de la fermeture.

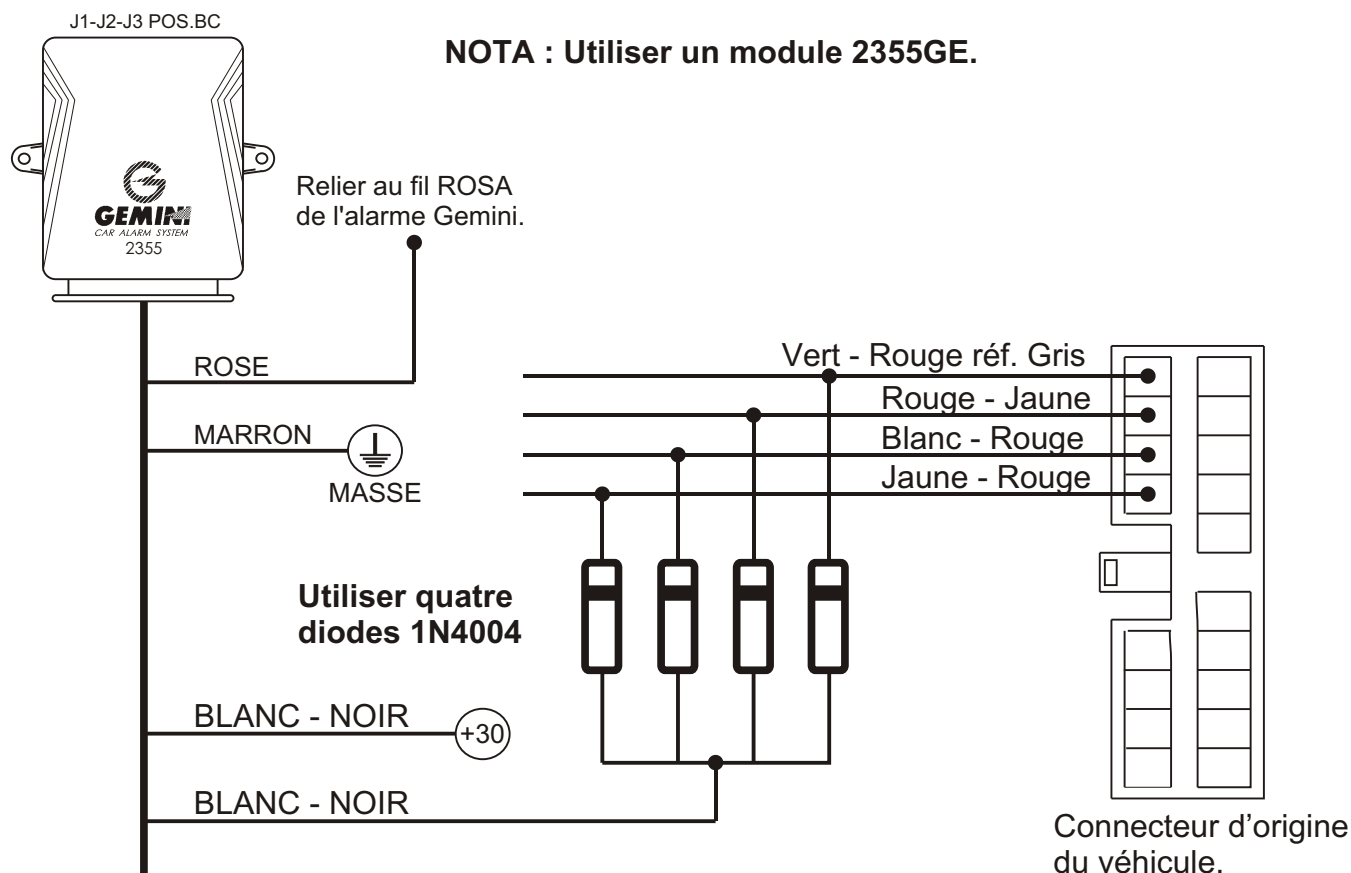


SCHÉMA N°25

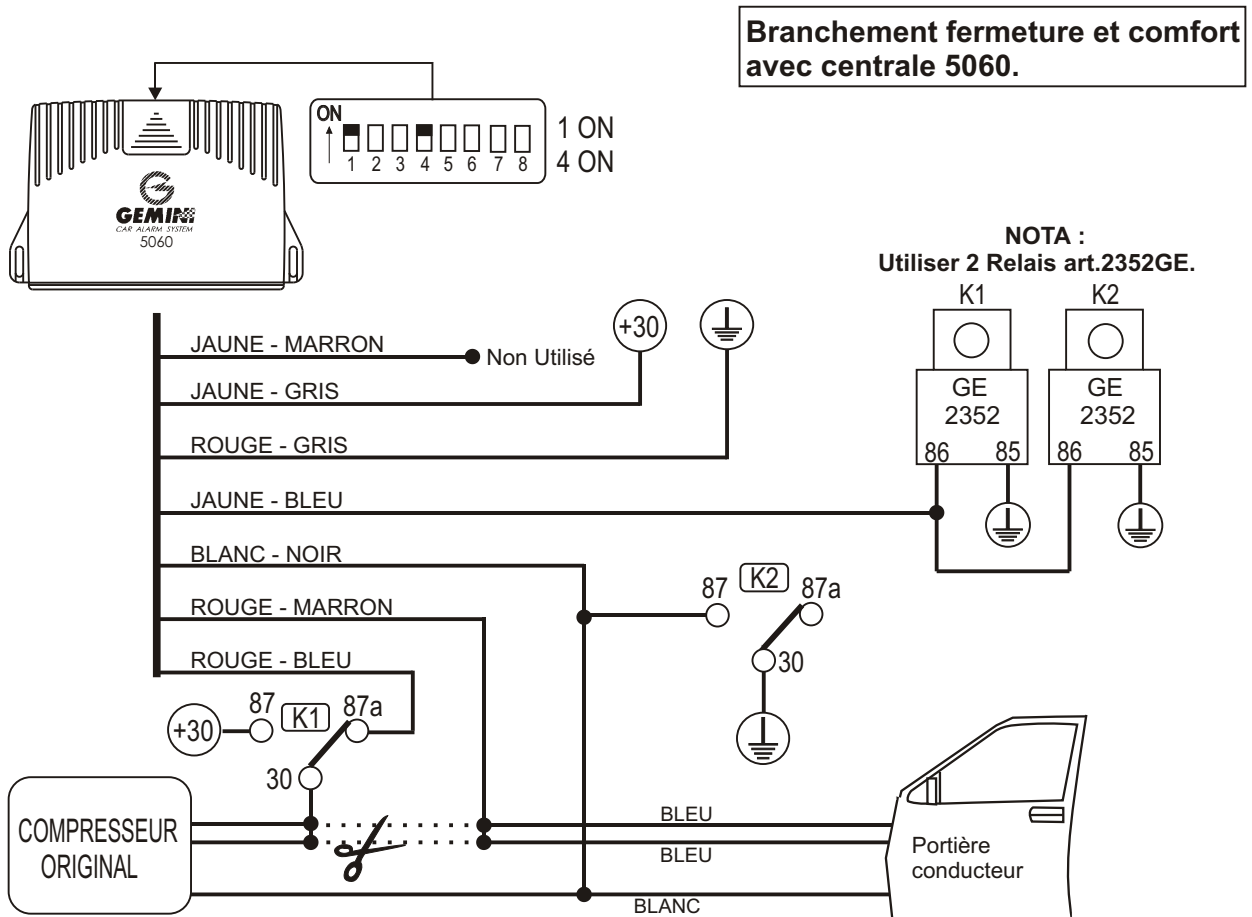
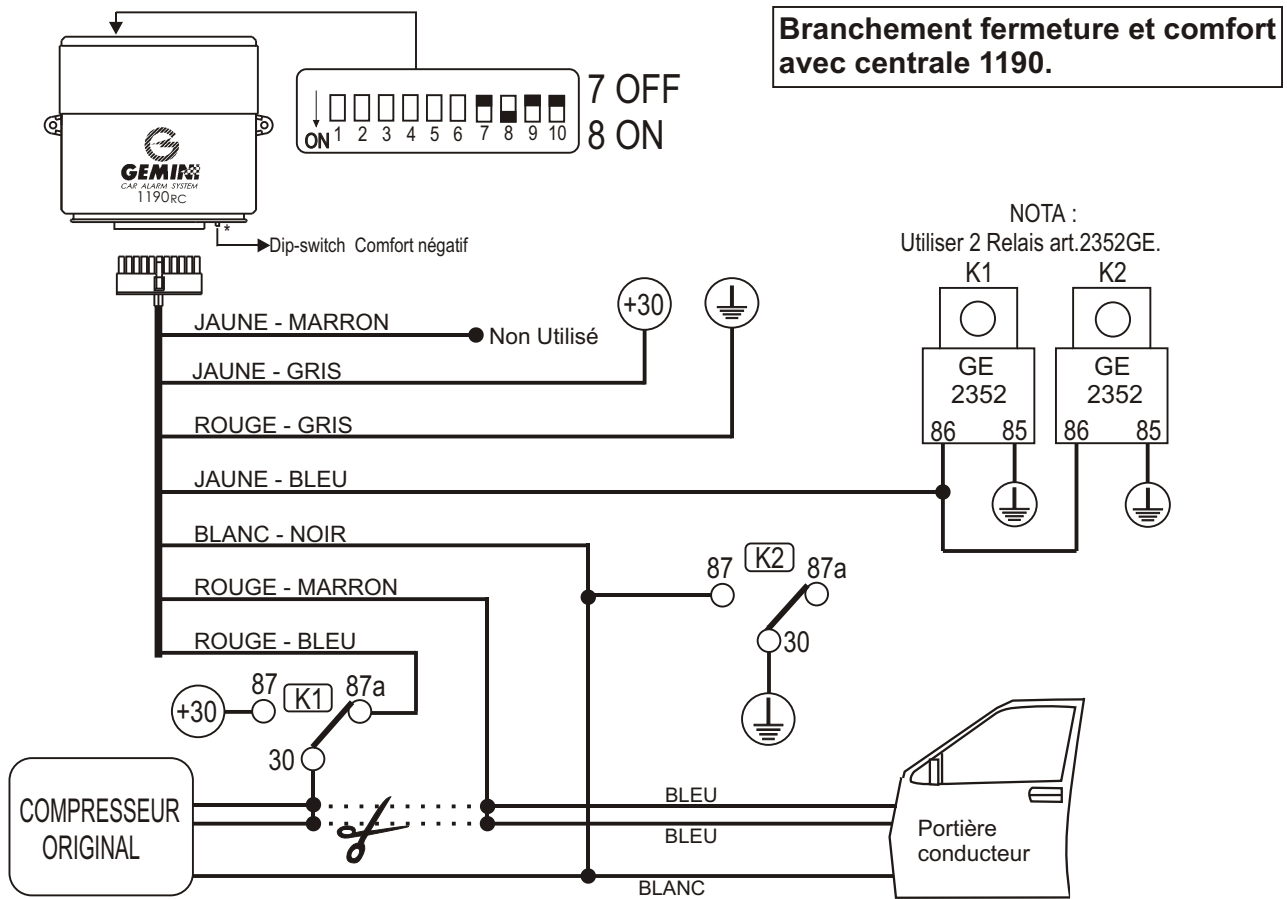


SCHÉMA N°26



SCHÉMA STANDARD :
TEMPS 1 SECONDE.

NOTA : Utiliser 2 résistances, une de 680ohms pour l'ouverture et une de 3900ohms pour la fermeture.

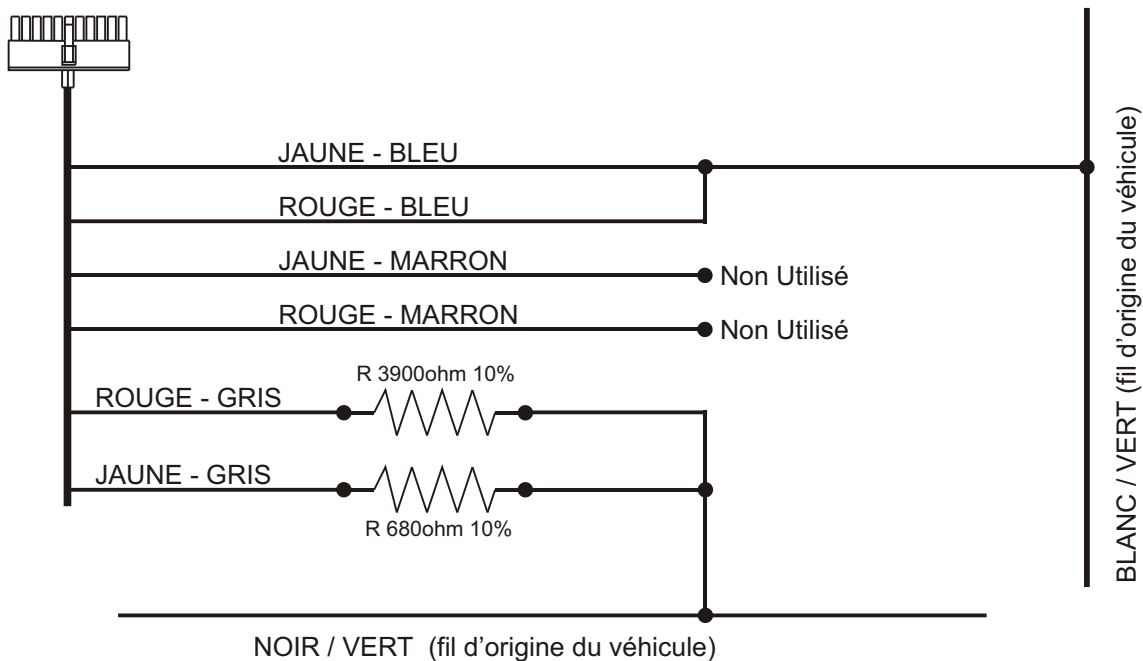
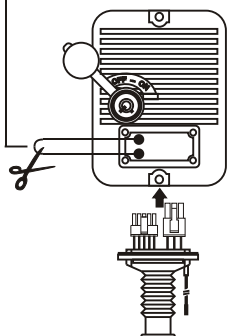


SCHÉMA A 4 FILS :
TEMPS 1 SECONDE.

Couper le strap NOIR



NOTA : Utiliser 2 résistances, une de 680ohms pour l'ouverture et une de 3900ohms pour la fermeture.

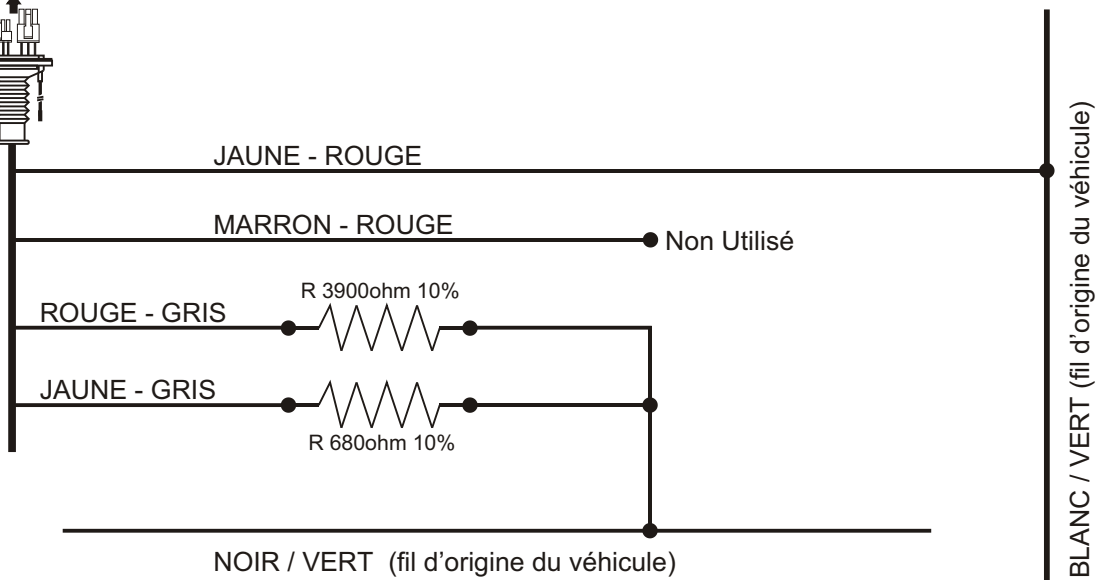


SCHÉMA N°27

SCHÉMA STANDARD :
TEMPS 1 SECONDE.

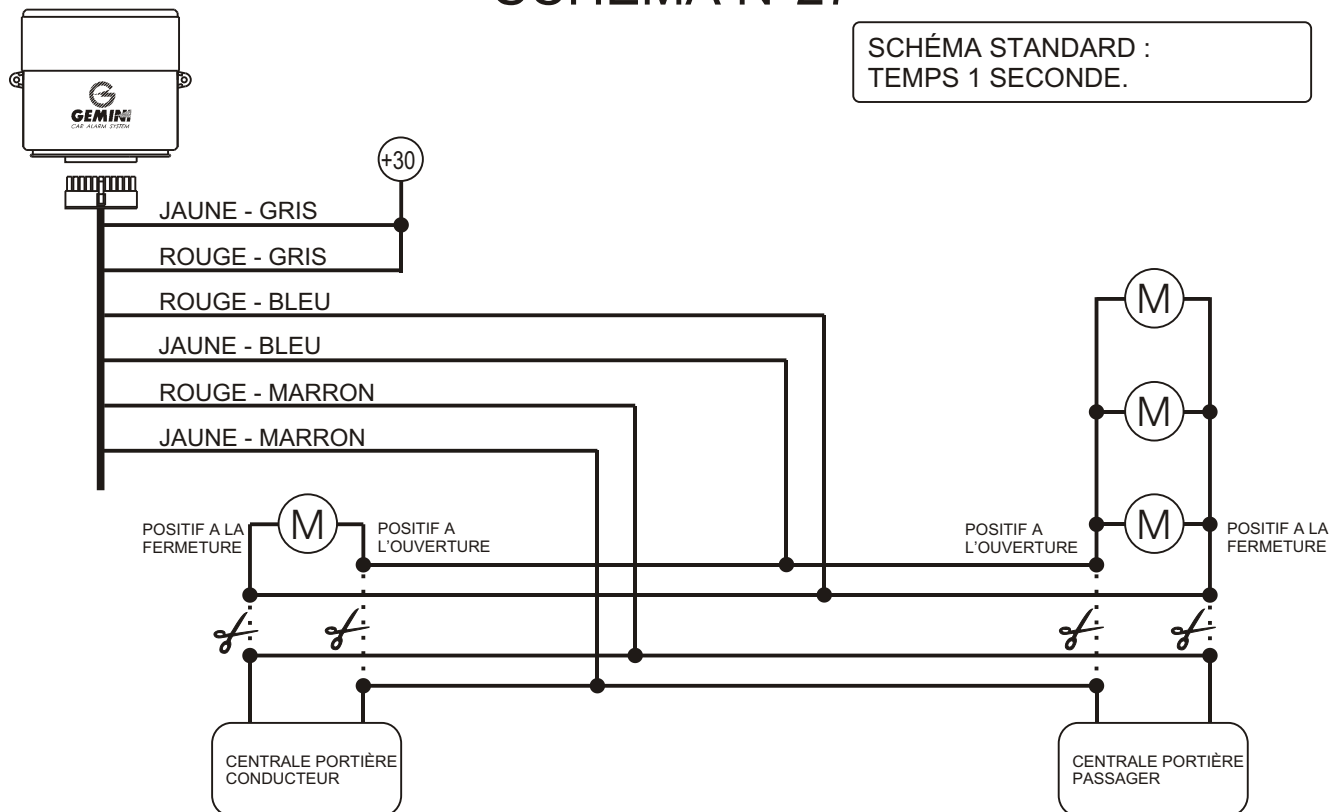


SCHÉMA A 4 FILS :
TEMPS 1 SECONDS.

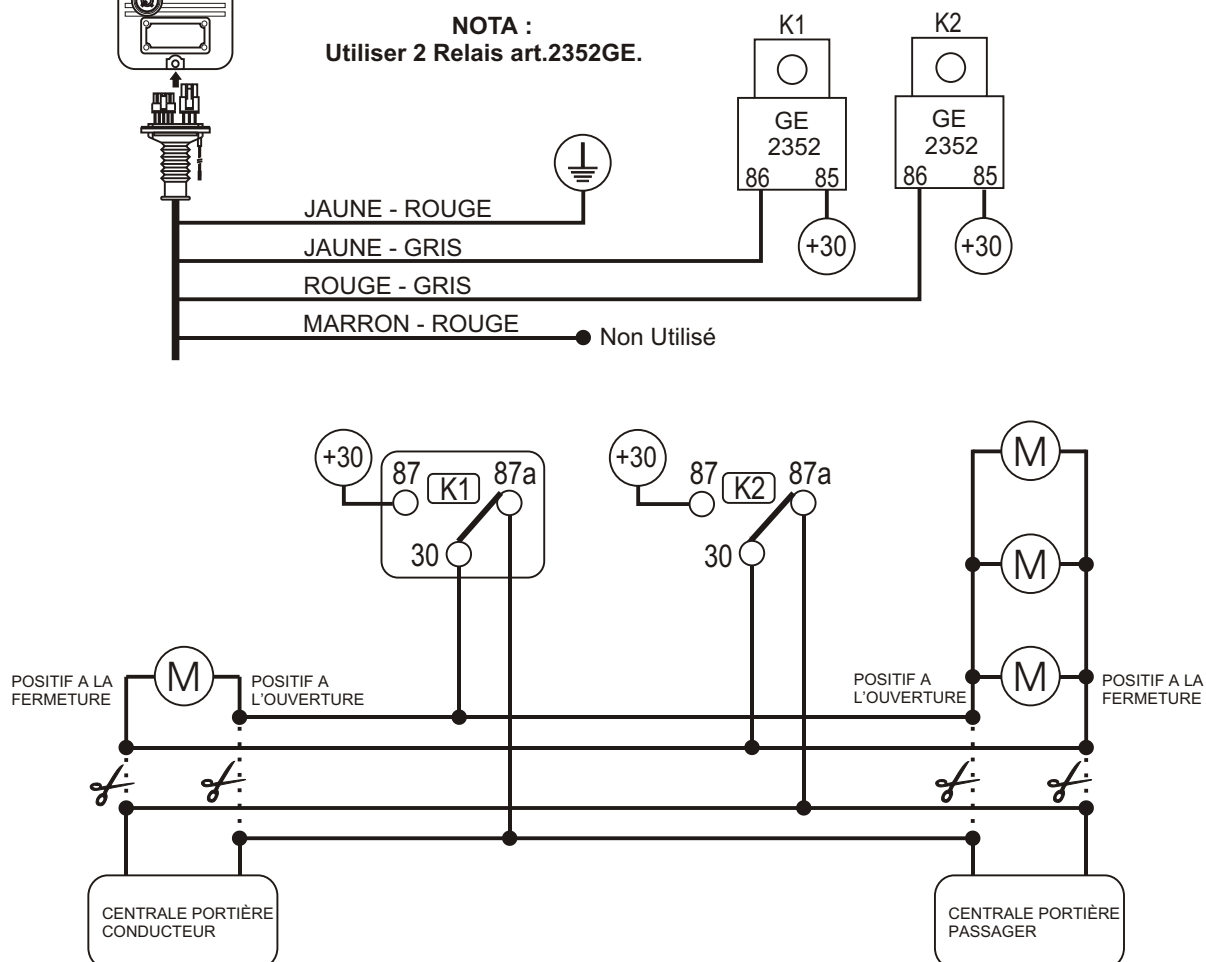
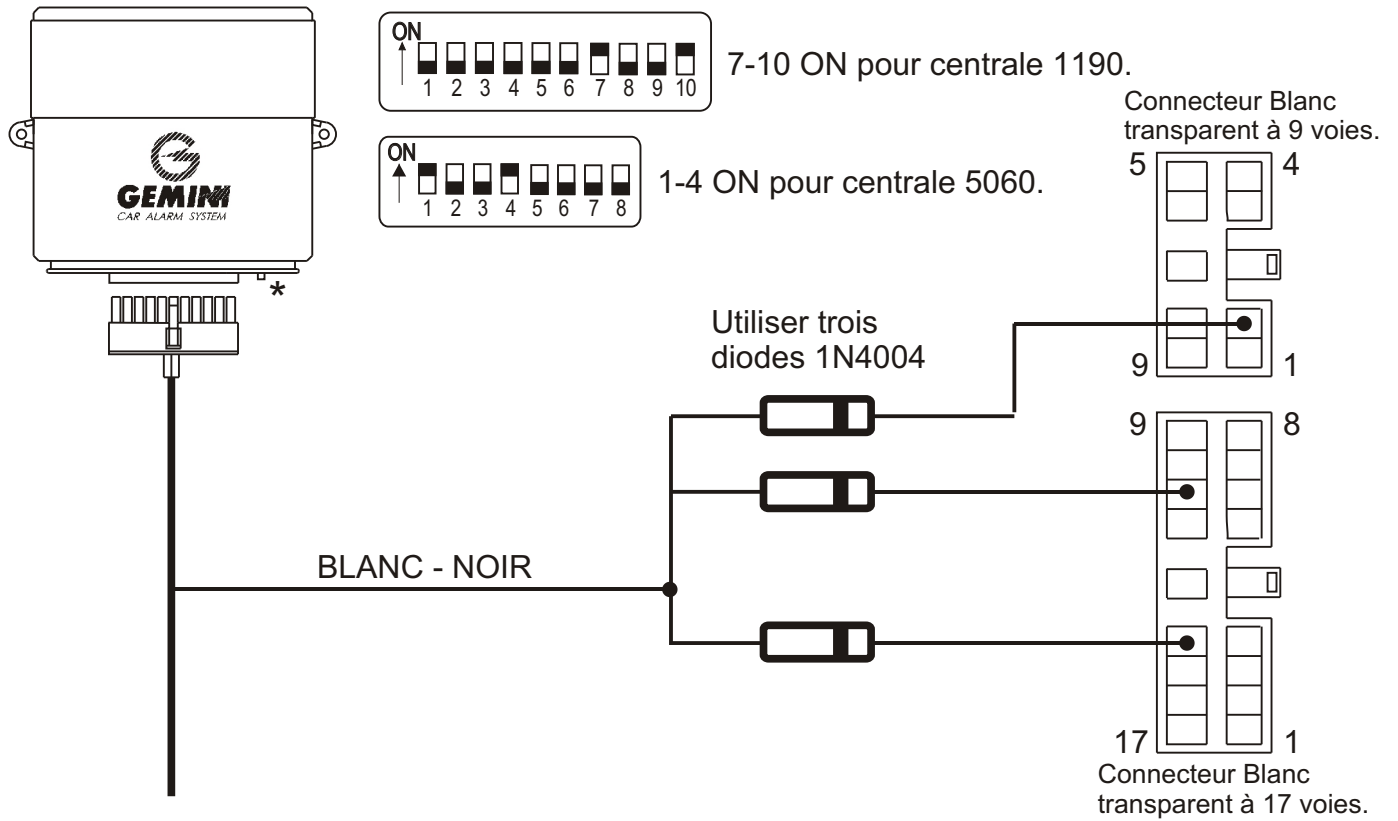


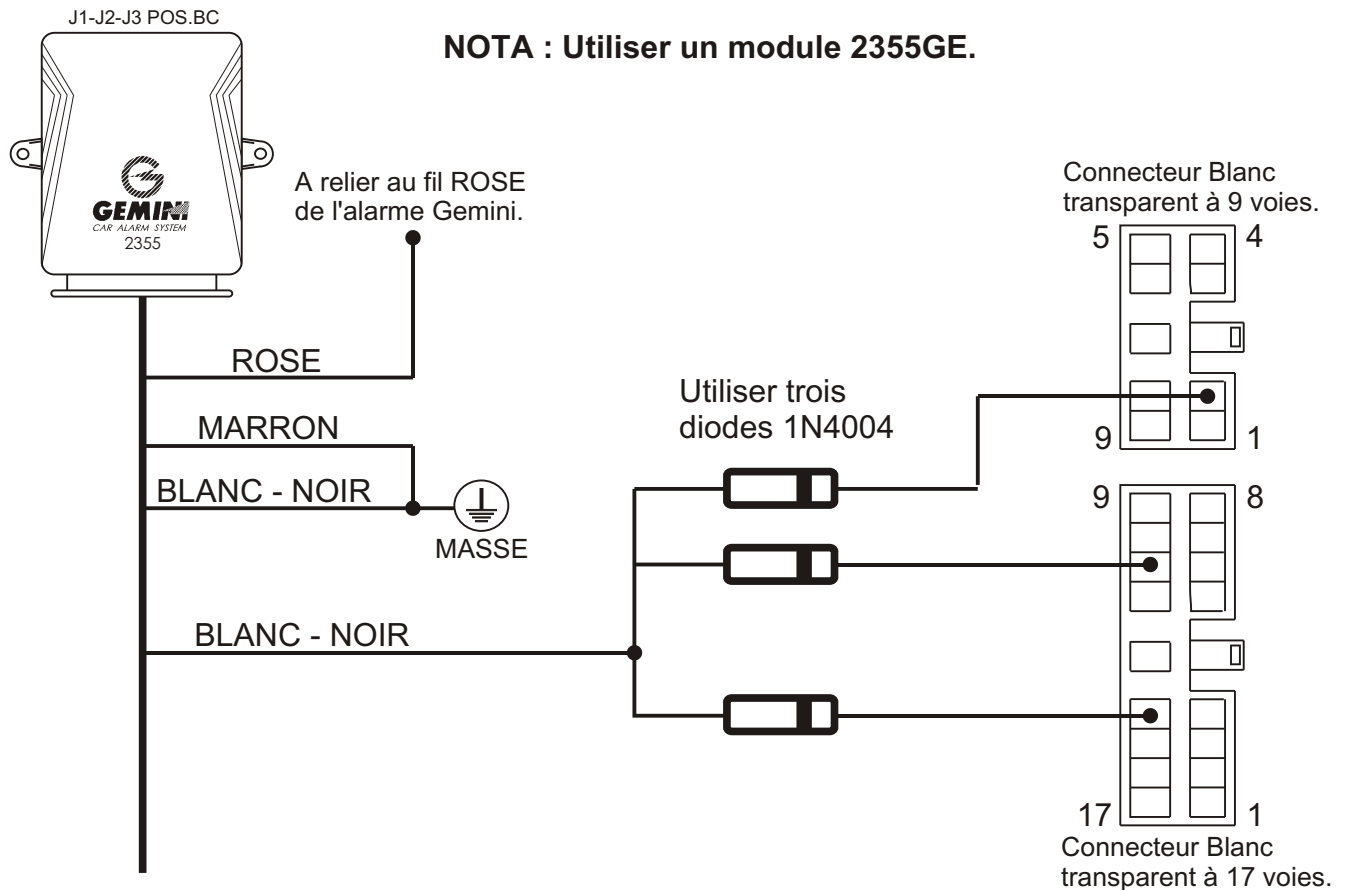
SCHÉMA N°28

Branchement des systèmes d'alarme avec commande confort séparé de la fermeture.



*NOTA : Pour les centrales 1190 ou 4039 placer (confort NEGATIF).

Branchement des alarmes sans la commande confort séparé de la fermeture.



NOTA : Utiliser un module 2355GE.

SCHÉMA N°29



SCHÉMA STANDARD :
TEMPS 1 SECONDE.

NOTA : Utiliser 2 résistances, une de 620 ohms pour la fermeture et une de 2700 ohms pour l'ouverture.

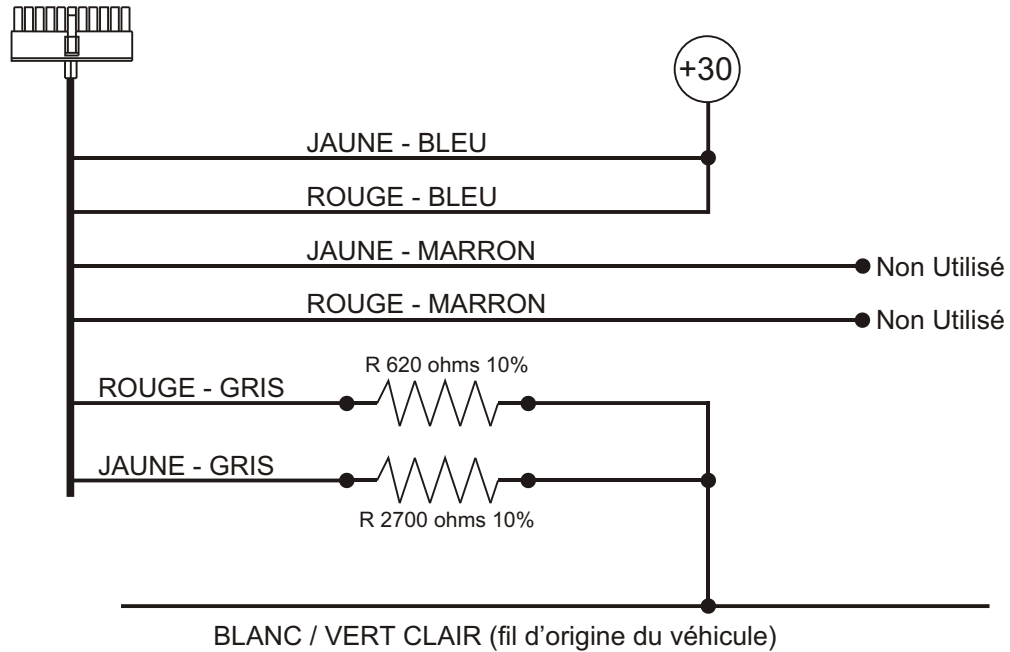
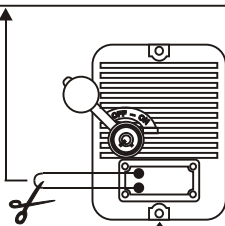


SCHÉMA A 4 FILS :
TEMPS 1 SECONDE.

Couper le strap NOIR



NOTA : Utiliser 2 résistances, une de 620 ohms pour la fermeture et une de 2700 ohms pour l'ouverture.

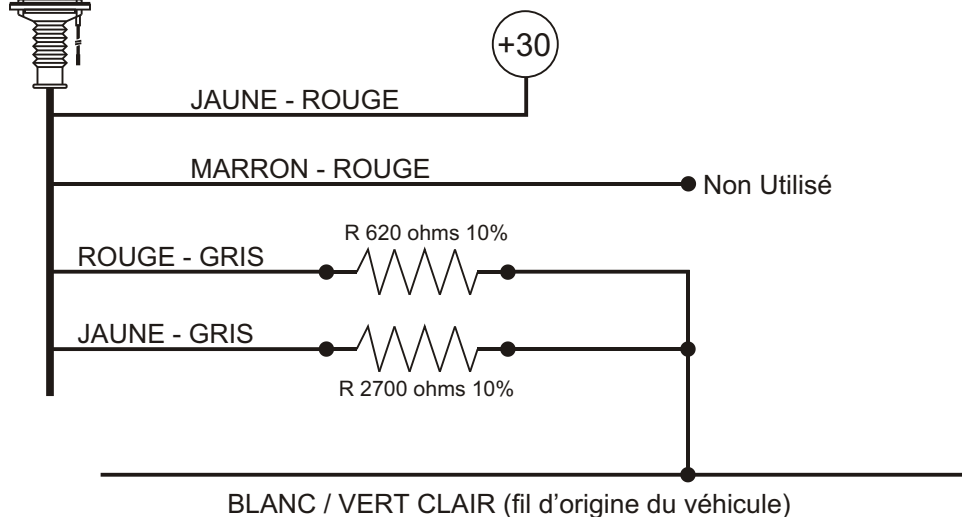


SCHÉMA N°30

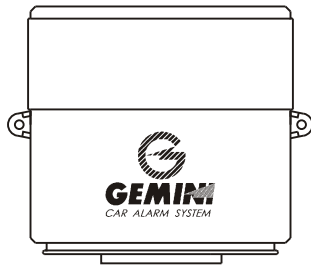
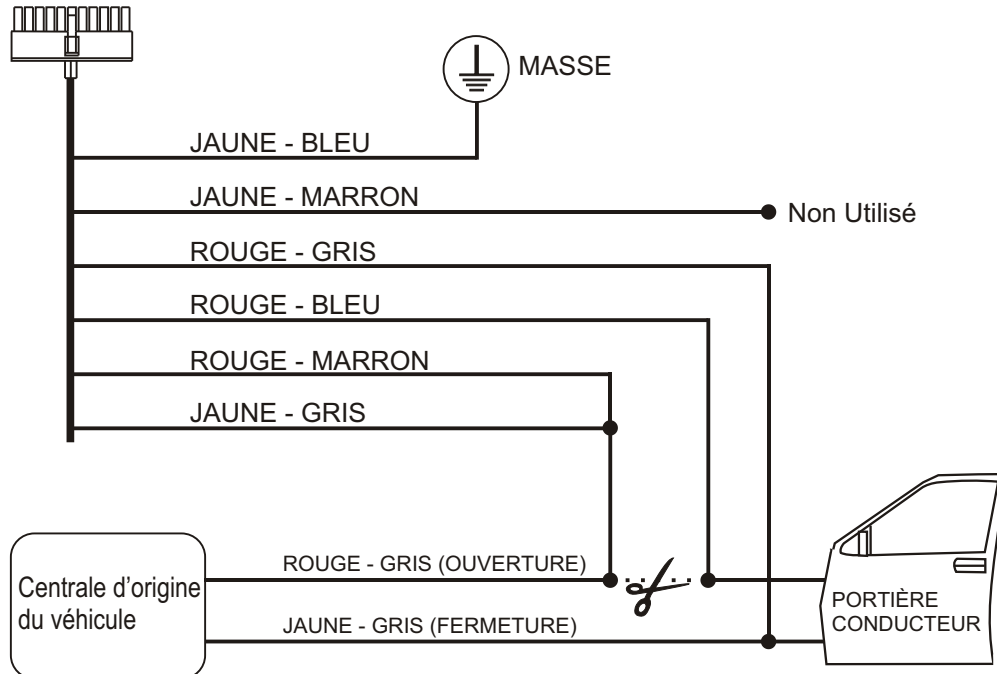
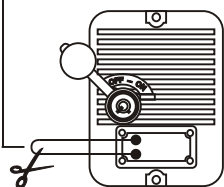


SCHÉMA STANDARD :
TEMPS 1 SECONDE.



Couper le strap NOIR

SCHÉMA A 4 FILS :
TEMPS 1 SECONDE.



NOTA : Utiliser 1 relais GEMINI art. 2352GE.

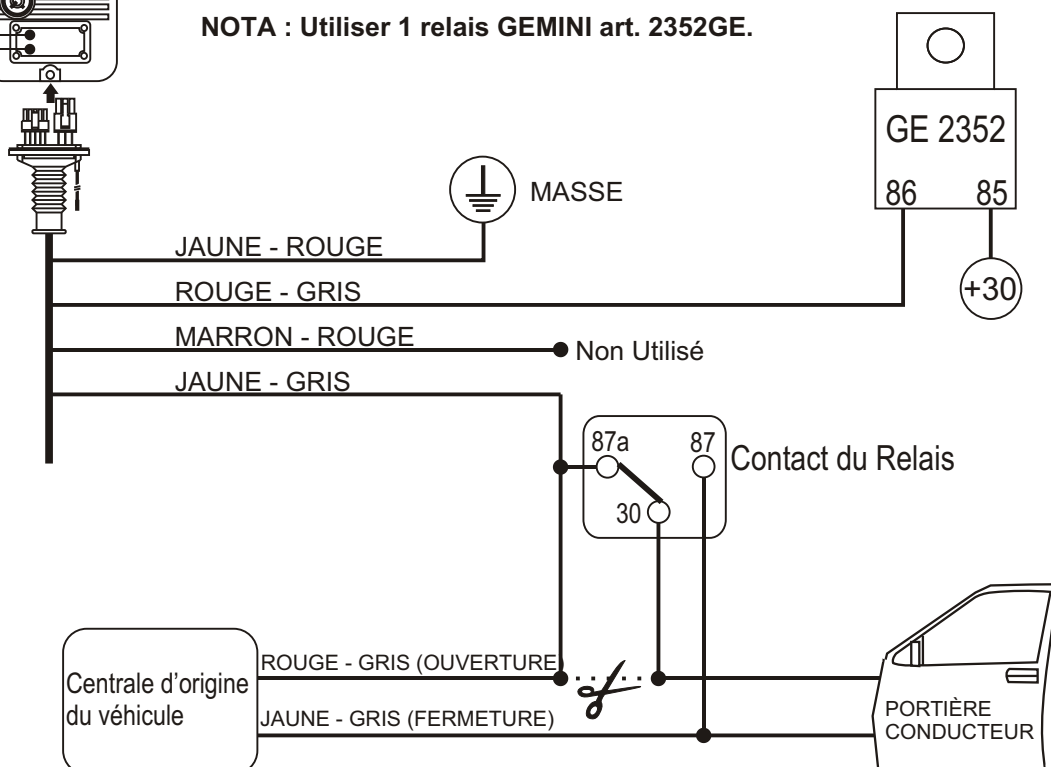


SCHÉMA N°31

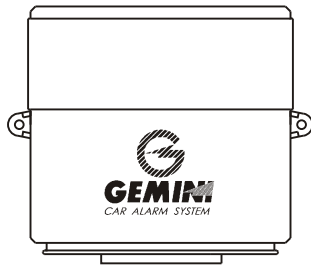


SCHÉMA STANDARD :
TEMPS 1 SECONDE.

NOTA : Utiliser une résistance de 1000ohms (1K) pour l'ouverture.

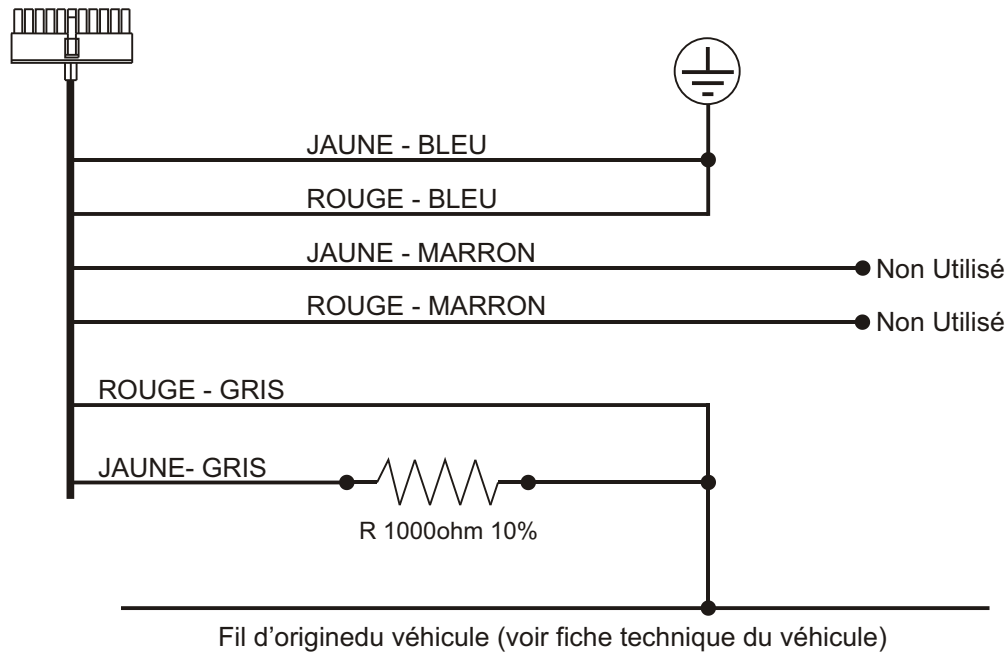


SCHÉMA A 4 FILS :
TEMPS 1 SECONDE.

COUPER LE STARP NOIR

NOTA : Utiliser une résistance de 1000ohms (1K) pour l'ouverture.

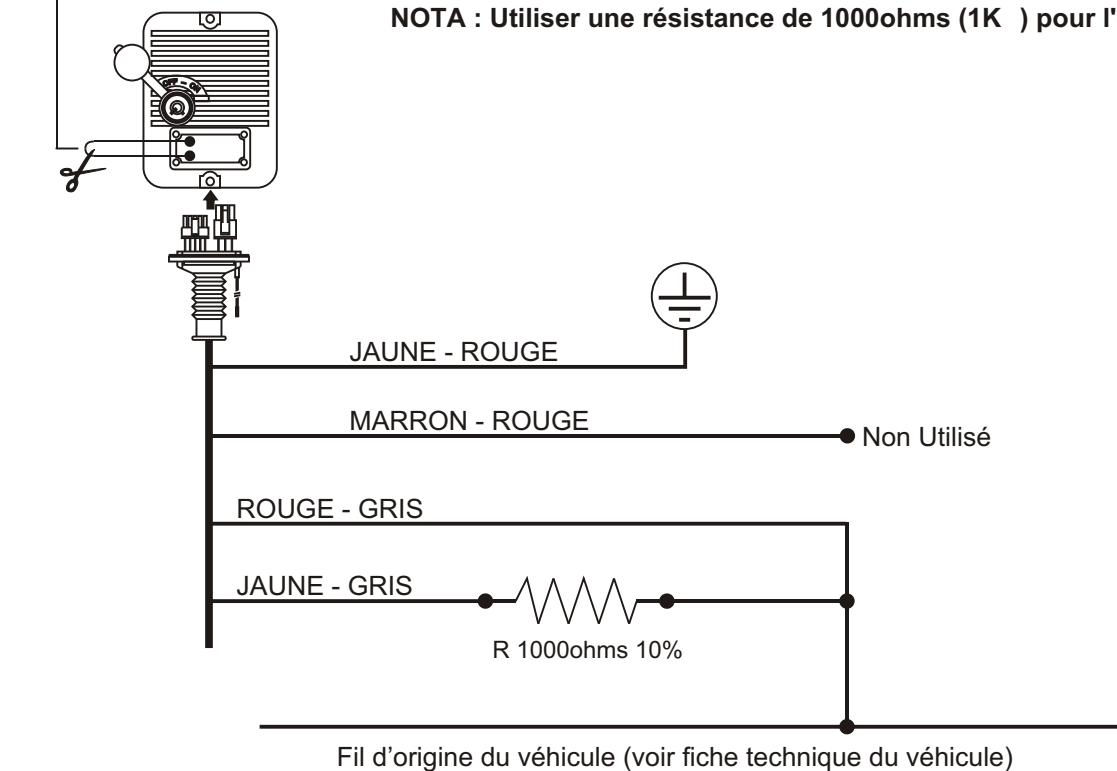
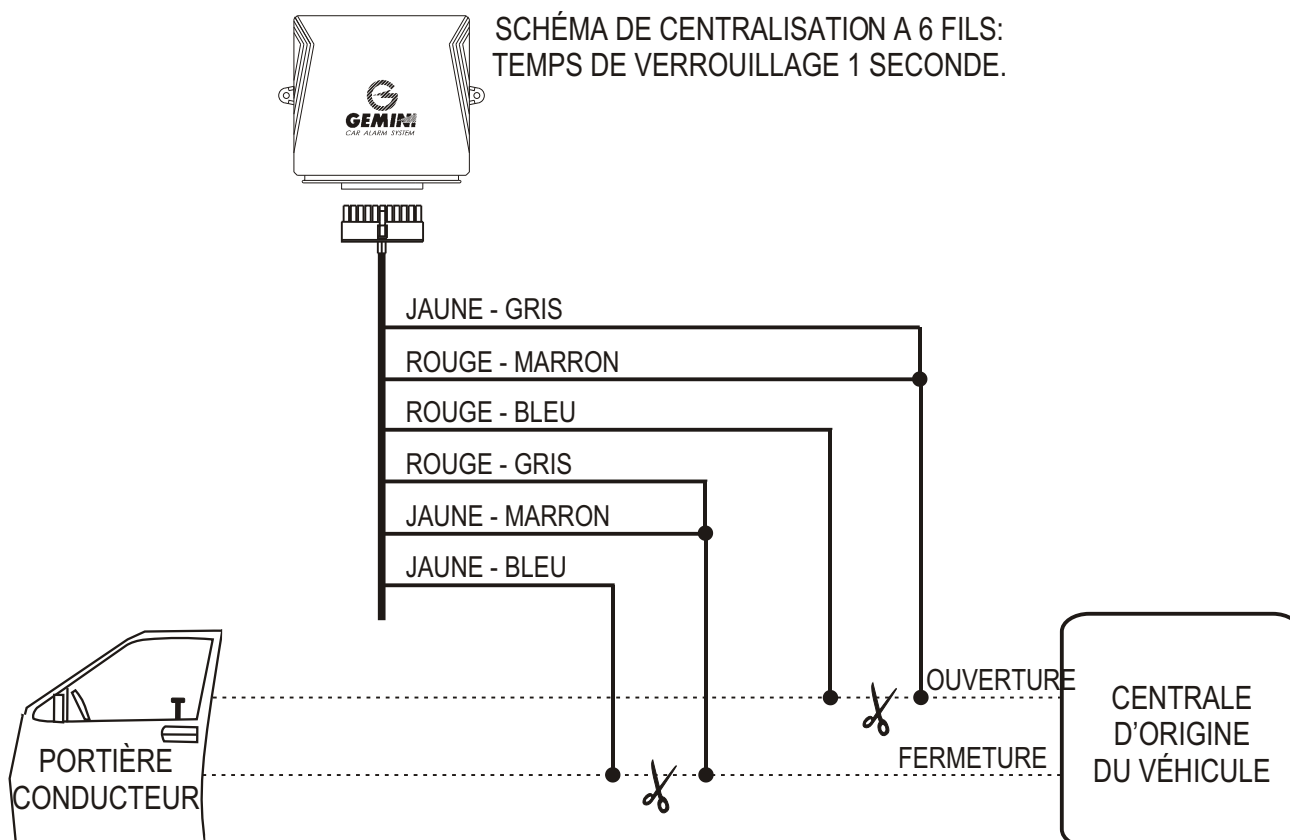
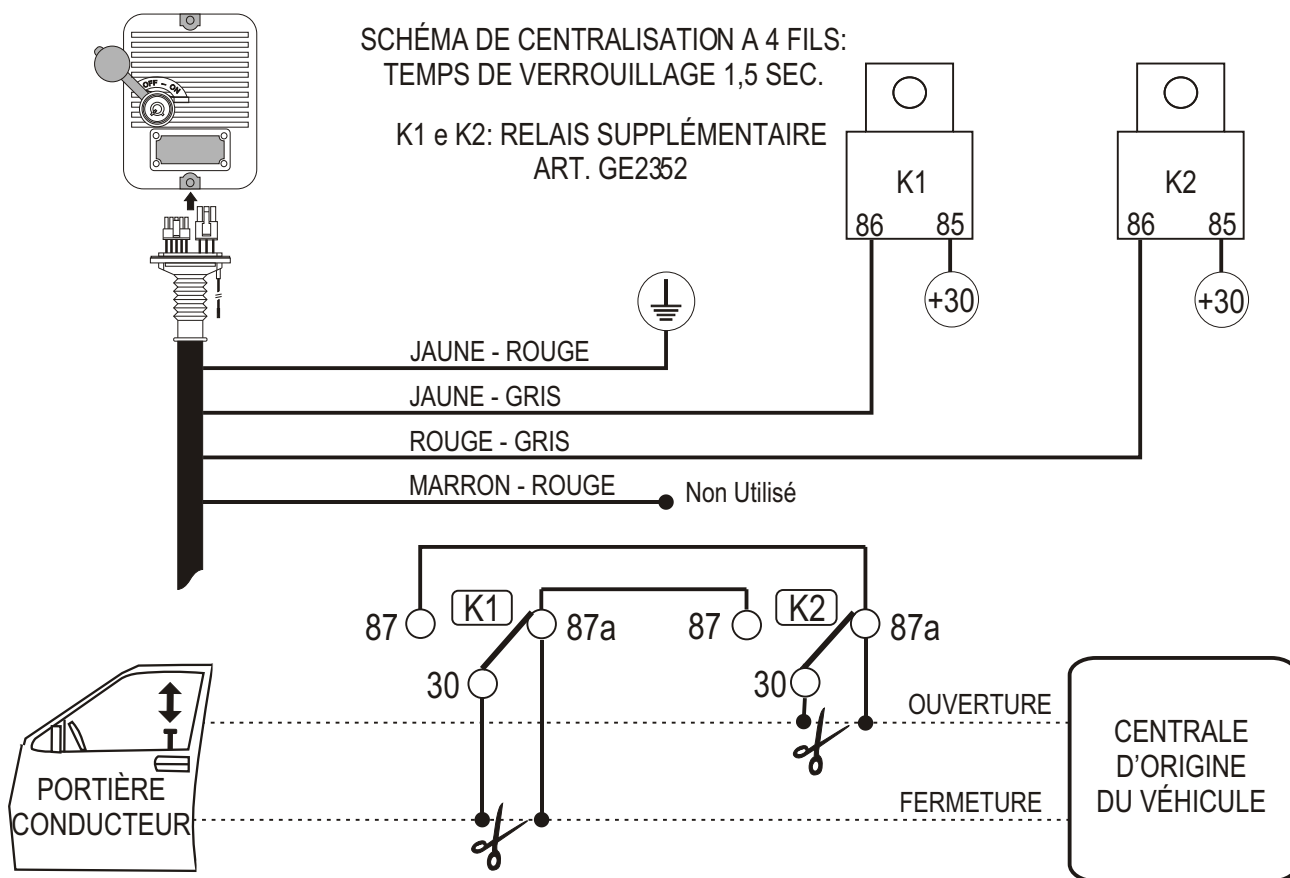


SCHÉMA N° 32



SCHEMA N°33

Utiliser : Un module 2343GE et un module 2354GE.

