

Diagram 1: Reverse Polarity
(most Ford and Chrysler cars
;most Ford and GM trucks)

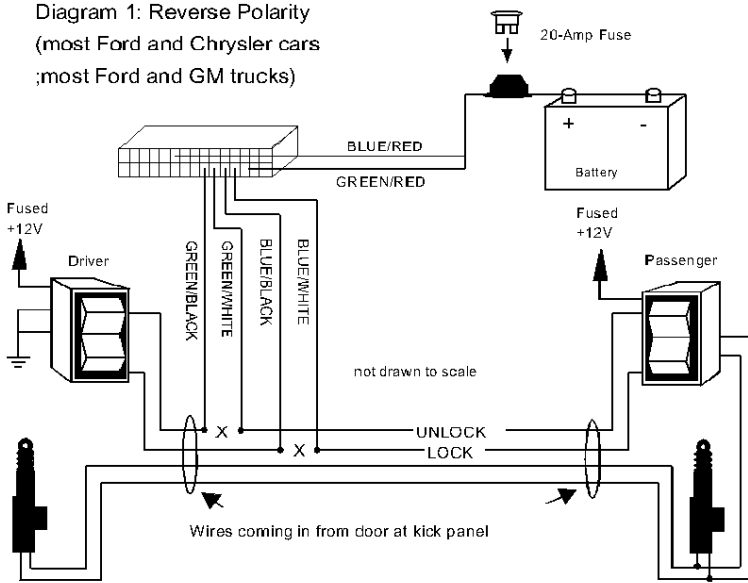


Diagram 4:
Adding Servos

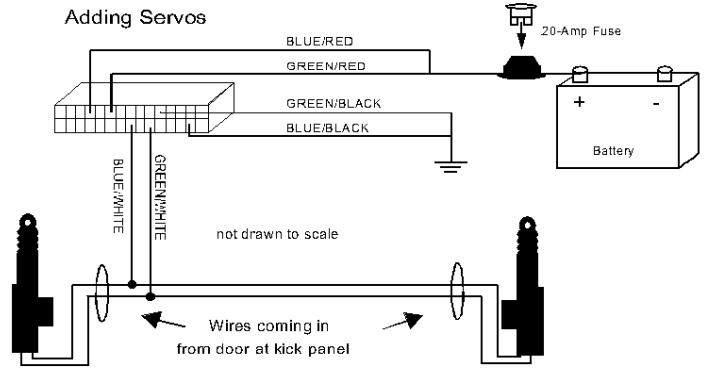


Diagram 5:
Vacuum Pump (Audi & older MBZ)

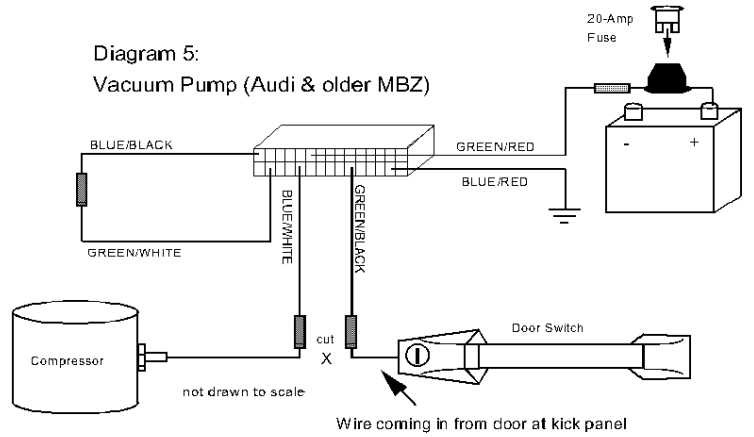


Diagram 2: Positive Trigger
(most GM cars)

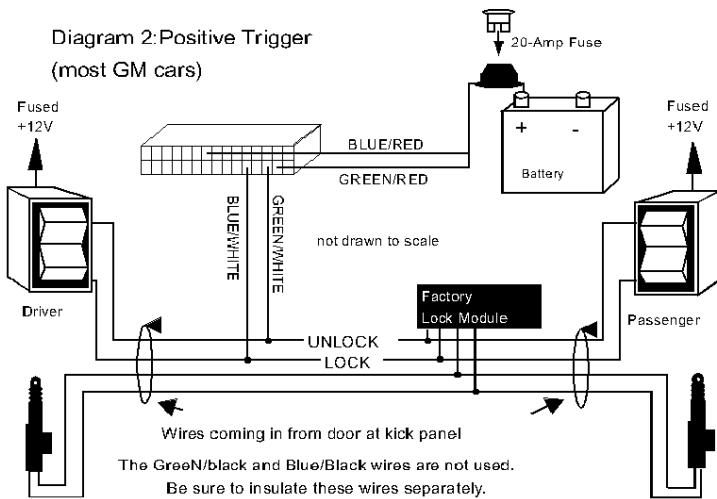


Diagram 3: Negative Trigger
(most Japanese cars)

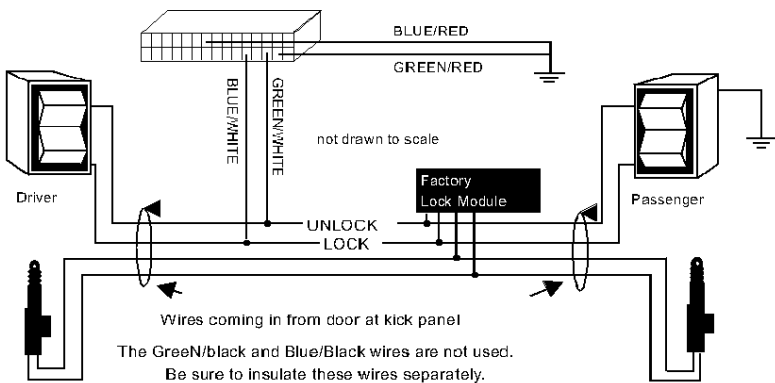
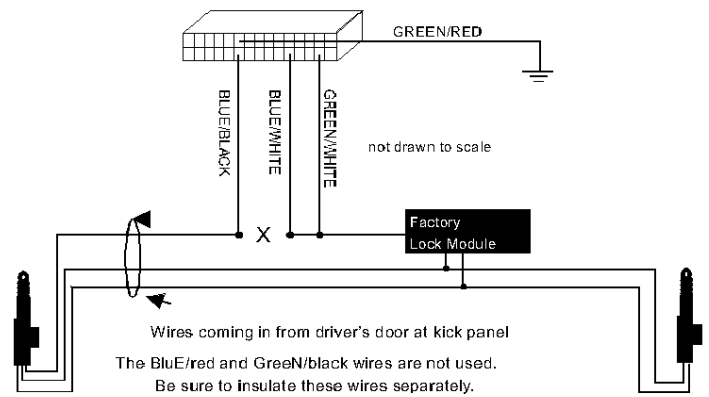


Diagram 6: One-Wire Type (Some Nissans)



Programmable Features

Cyber 3 comes from the factory with all of its features pre-programmed as noted in the table below. To change any of the settings, use the procedure noted. To restore the feature to its factory setting, just repeat the procedure:

1. Select the feature you wish to program from the table below. Note the number of flicks and chirps.
2. Turn your vehicle's ignition switch to its "ON" position.
3. Flick the valet switch back and forth, counting the number of chirps. Stop when you reach the number of chirps associated with the feature you wish to program.
4. If noted, perform the "Secondary action."
5. Wait 3 seconds. You will hear 1-5 chirps (as noted in the "Completion confirmation" column) and the LED will turn off. Turn the ignition off.
6. Repeat steps 1-5 for any other features you wish to program.

Feature	Factory setting	# of flicks & chirps	Secondary action	Completion confirmation	Result
AutoArming	ON	4	—	1 chirp = OFF 2 chirps = ON	Change state from ON to OFF or vice-versa
AutoArm & Lock	OFF	5	—	1 chirp = OFF 2 chirps = ON	Change state from OFF to ON or vice-versa
Arm/disarm chirps	ON	6	—	1 chirp = OFF 2 chirps = ON	Change state from ON to OFF or vice-versa
AutoLock & AutoUnLock	ON	9	—	1 chirp = OFF 2 chirps = ON	Change state from ON to OFF or vice-versa
Tamper Warning	OFF	11	—	1 chirp = OFF 2 chirps = ON	Change state from OFF to ON or vice-versa
False Alarm Control and Test	ON	12	—	1 chirp = OFF 2 chirps = ON	Change state from ON to OFF or vice-versa
Add a new remote to channel 1 (arm/disarm)	—	13	Press remote control button 1	1 chirps	Button 1/channel 1 code of the new remote control has been memorized
Add a new remote to channel 2 (optional smart trunk release)	—	14	Press remote control button 2	2 chirps	Button 2/channel 2 code of the new remote control has been memorized
Add a new remote to channel 3 (silent arm/disarm)	—	15	Press remote control button 3	3 chirps	Button 3/channel 3 code of the new remote control has been memorized

continued . . .

Programmable Features (cont.)

Feature	Factory setting	# of flicks & chirps	Secondary action	Completion confirmation	Result
Add a new remote to channel 4 (remote accessory)	—	16	Press remote control button 4	4 chirps	Button 4/channel 4 code of the new remote control has been memorized
Add a new remote to channel 5 (remote valet mode entry/exit)	—	17	Transmit channel 5	5 chirps	Button 1/channel 5 code of the new remote control has been memorized
Erase all channels	—	19	—	2 chirps	All channels have been erased, program new remote control(s) into channels 1-6
Lock pulse duration (1sec/3sec)	1sec.	20	—	1 chirp = 3sec 2 chirps = 1sec	Change state from 1sec to 3sec (for old Audis and MBZs) or vice-versa
Starter/ignition interrupt relay (normally closed/open)	CLOSED	21	—	1 chirp = open 2 chirps = closed	Change relay from NORMALLY CLOSED to NORMALLY OPEN or vice-versa
High/low setting for vehicles with delayed courtesy lights	OFF	22	—	1 chirp = OFF 2 chirps = ON	Change state from ON to OFF or vice-versa

Programming Example

To change the AutoArming feature from its factory setting of "on" to "off:"

- Turn the ignition key to the ON position.
- Flick the valet switch back and forth 4 times (stop when you hear the 4th chirp).
- Wait 3 seconds. The system will sound one more chirp to confirm that the AutoArming setting has been changed to off.
- Turn the ignition off. That's all there is to it!
- To reset AutoArming, just repeat the procedure.