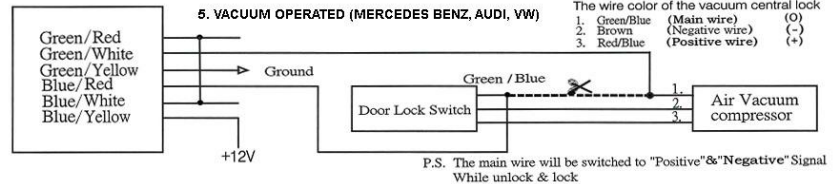
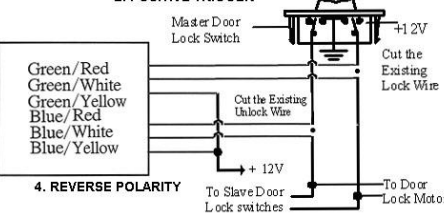
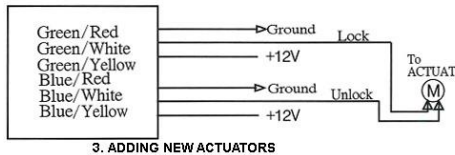
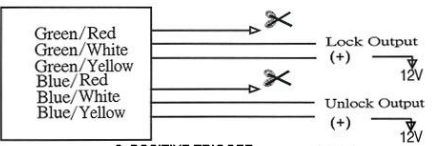
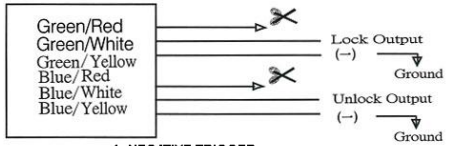
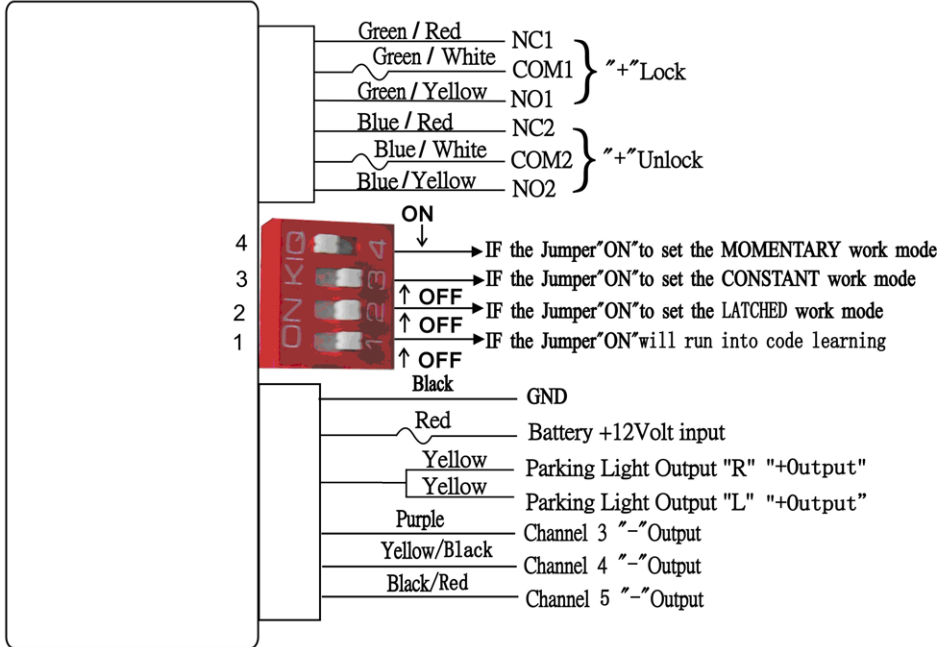


CP 500

5 CHANNEL PROGRAMMABLE CONVENIENCE SYSTEM



MEGATRONIX

CHATSWORTH, CA U.S.A.

!!! IMPORTANT !!!

USE DIAGRAM 1 NEGATIVE TRIGGER FOR DAKIT2 / DAKIT4 LOCK KITS

USE DIAGRAM 2 POSITIVE TRIGGER FOR DSP / TRM SOLENOID KITS

I: TRANSMITTER CODE-LEARNING

- 1) Put the red dipswitch 1 to ON. The parking lights will flash two times to indicate you have entered transmitter code-learning mode.
- 2) Press any button on the new transmitter once.
- 3) The parking lights will flash 4 times to confirm the code is learned.
- 4) To learn another transmitter, put red dipswitch to OFF, then repeat steps 1 - 3.

II: MOMENTARY OUTPUT (1 SEC) DEFAULT SETTING (PUT RED DIPSWITCH 4 ON)

1. Button 1:

Channel 1: Press button #1 on the remote. A signal will be given to the LOCK relay. The parking lights will flash once. The output timing will be 1 second.

2. Button 2:

Channel 2: Press button #2 on the remote. A signal will be given to the UNLOCK relay. The parking lights will flash twice. The output timing will be 1 second.

3. Button 3:

Channel 3: Press button #3 on the remote. A negative (300ma) signal will be given to the PURPLE wire to control an external relay. The parking lights will flash three times. The output timing will be 1 second.

4. Button 4:

Channel 4: Press button #4 on the remote. A negative (300ma) signal will be given to the YELLOW/BLACK wire to control an external relay. The parking lights will flash four times. The output timing will be 1 second.

5. Button 5:

Channel 5: Press button #5 on the remote. A negative (300ma) signal will be given to the BLACK/RED wire to control an external relay. The parking lights will flash five times. The output timing will be 1 second.

III: CONSTANT OUTPUT (PUT RED DIPSWITCH 3 ON)

1. Button 1:

Channel 1: Press button #1 on the remote. A signal will be given to the LOCK relay. The parking lights will flash once. The output timing is as long as the button is being pressed down and ends when the button is released.

2. Button 2:

Channel 2: Press button #2 on the remote. A signal will be given to the UNLOCK relay. The parking lights will flash twice. The output timing is as long as the button is being pressed down and ends when the button is released.

3. Button 3:

Channel 3: Press button #3 on remote. A negative (300ma) signal will be given to the PURPLE wire to control an external relay. Parking lights will flash three times. Output timing is as long as the button is pressed down and ends when the button is released.

4. Button 4:

Channel 4: Press button #4 on remote. Negative (300ma) signal will be given to YELLOW/BLACK wire to control external relay. Parking lights will flash four times. Output timing is as long as button is pressed down and ends when button is released.

5. Button 5:

Channel 5: Press button #5 on remote. A negative (300ma) signal will be given to the BLACK/RED wire to control an external relay. Parking lights will flash five times. Output timing is as long as button is pressed down and ends when button is released.

IV: LATCHED OUTPUT (ON/OFF) (PUT RED DIPSWITCH 2 ON)

1. Button 1:

Channel 1: Press button #1 on the remote. A signal will be given to the LOCK relay. The parking lights will flash once. Output will stay on until button #1 is pressed again.

2. Button 2:

Channel 2: Press button #2 on the remote. A signal will be given to the UNLOCK relay. The parking lights will flash once. Output will stay on until button #2 is pressed again.

3. Button 3:

Channel 3: Press button #3 on the remote. A negative (300ma) signal will be given to the PURPLE wire to control an external relay. The parking lights will flash 3 times. The output will stay on until button #3 is pressed again.

4. Button 4:

Channel 4: Press button #4 on the remote. A negative (300ma) signal will be given to the YELLOW/BLACK wire to control an external relay. The parking lights will flash 4 times. The output will stay on until button #4 is pressed again.

5. Button 5:

Channel 5: Press button #5 on the remote. A negative (300ma) signal will be given to the BLACK/RED wire to control an external relay. The parking lights will flash 5 times. The output will stay on until button #5 is pressed again.

V: DEFAULT SWITCHING

If both red dipswitch 4 and 3 are on, system will default to MOMENTARY mode. If both red dipswitch 3 and 2 are on, system will default to CONSTANT mode.