



CP 300

3 CHANNEL KEYLESS ENTRY SYSTEM



MEGATRONIX

CHATSWORTH, CA U.S.A.

I: TRANSMITTER CODE-LEARNING

- 1) Disconnect the jumper on the control module PC board so that the 2-terminals are disconnected (open).
- 2) Connect the jumper back so that the jumper is now shorted (closed).
- 3) The parking lights will stay on for 2 seconds. Transmitter learning must be done within these 2 seconds.
- 4) Press and hold any button on the transmitter for 2 seconds. The parking lights will flash 4 times to confirm new transmitter has been learned in the module.
- 5) To learn another transmitter, repeat steps 1 - 4.

II: OPERATION

1. Button 1 – Lock Button:

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 – Unlock Button:

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 – Trunk Button:

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 output timing will be 1 second.

III: CONTROL MODULE SETTINGS

1. Lock / Unlock Timing:

Jumper connected: Lock/unlock timing is 3.5 seconds (vacuum door locks)

Jumper disconnected: Lock/unlock timing is 0.8 seconds (standard door locks)

!!! IMPORTANT !!!

USE DIAGRAM 1 NEGATIVE TRIGGER FOR DAKIT2 / DAKIT4 LOCK KITS

USE DIAGRAM 2 POSITIVE TRIGGER FOR DSP / TRM SOLENOID KITS

