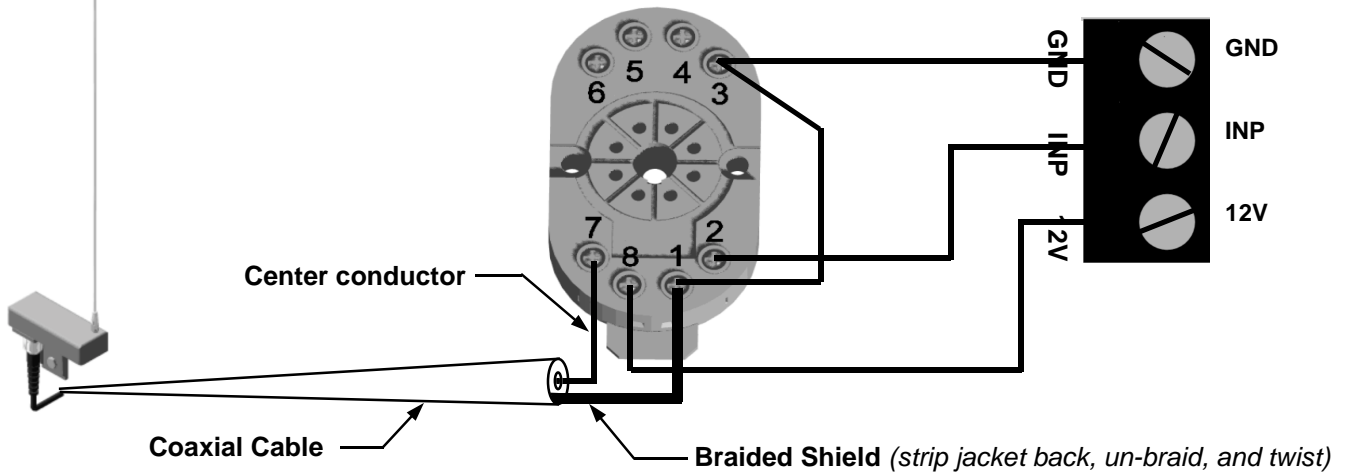


Mount the 8 pin socket in the upper left hand corner of the control box as far from the original receiver as possible to eliminate cross talk, using 1/8" pop rivets or machine screws.

Wiring Diagram

Note: Socket bases may vary in shape.



Plug the receiver module into the socket base. Allow 30 seconds before testing.

Change the code switches in the transmitter and the receiver. The code switches in the receiver are located on the side of the receiver behind a removable plastic window. The transmitter and receiver code switches must be set identical in order to work. Do not set all of the switches in the same position, i.e.: all up, in the middle or down.

Note: This unit works on a ground plane principle. If the range is not acceptable, ground the negative side of the battery to earth ground using a ground rod or equivalent. Due to the low operating frequency, you may find it difficult to stop the gate using the long range transmitter and receiver once the gate has started to open or close. Distances may vary due to terrain, obstructions, radio or electrical interference, etc.