This proceedure will help you determine code number for keyless entry for Fords when number is not present on hinge or under spare tire.

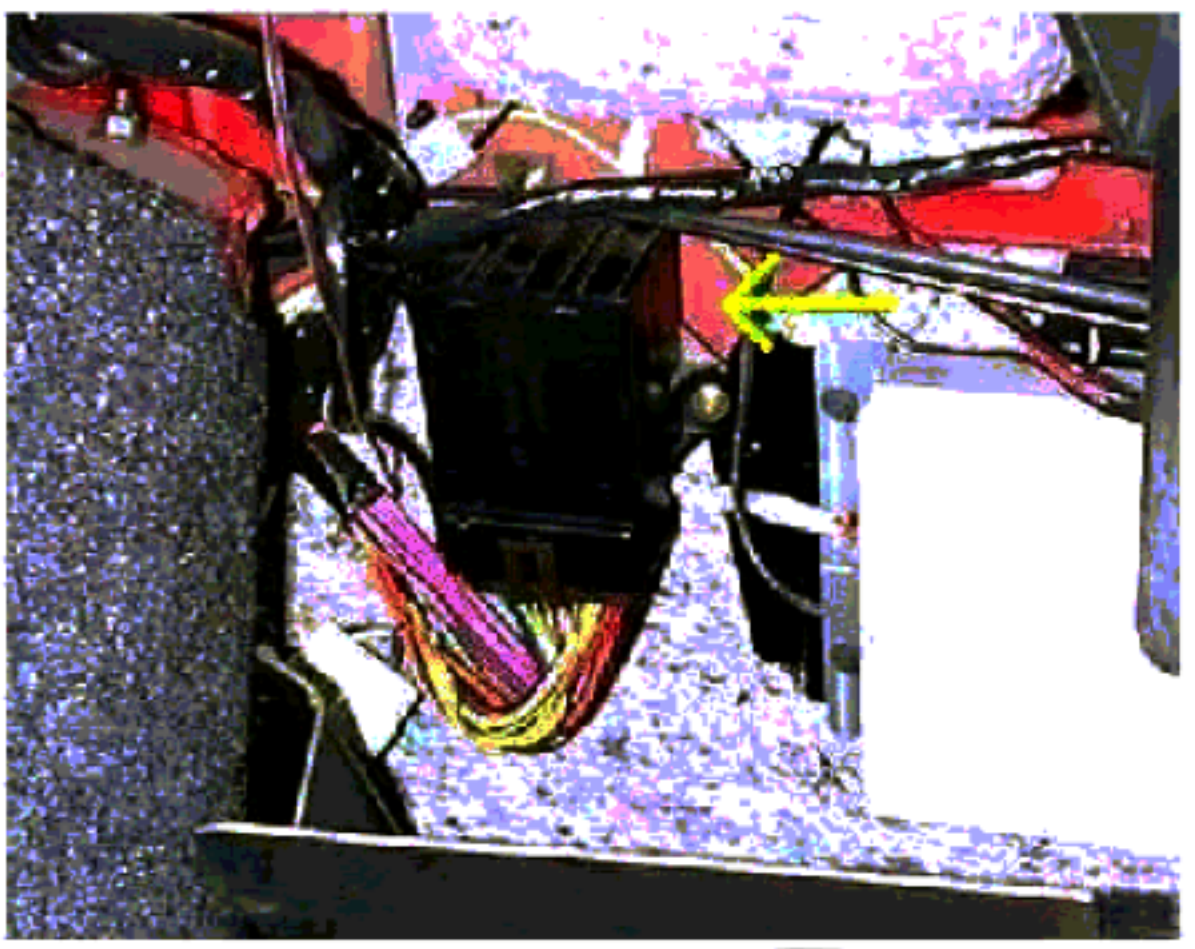
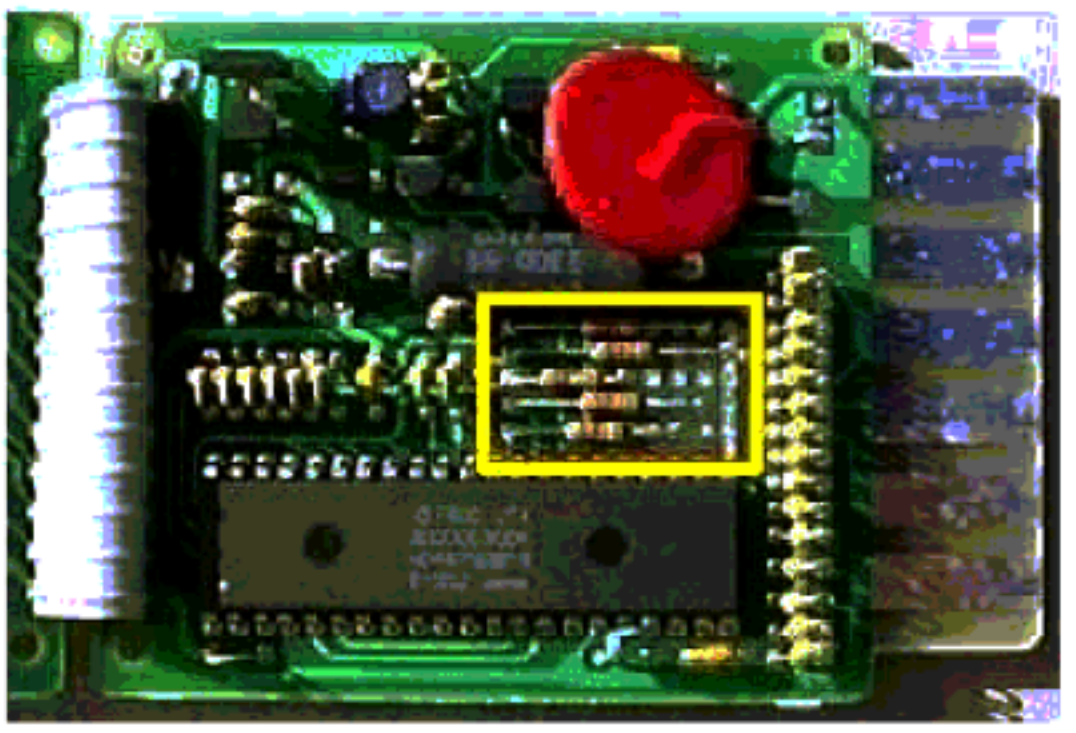
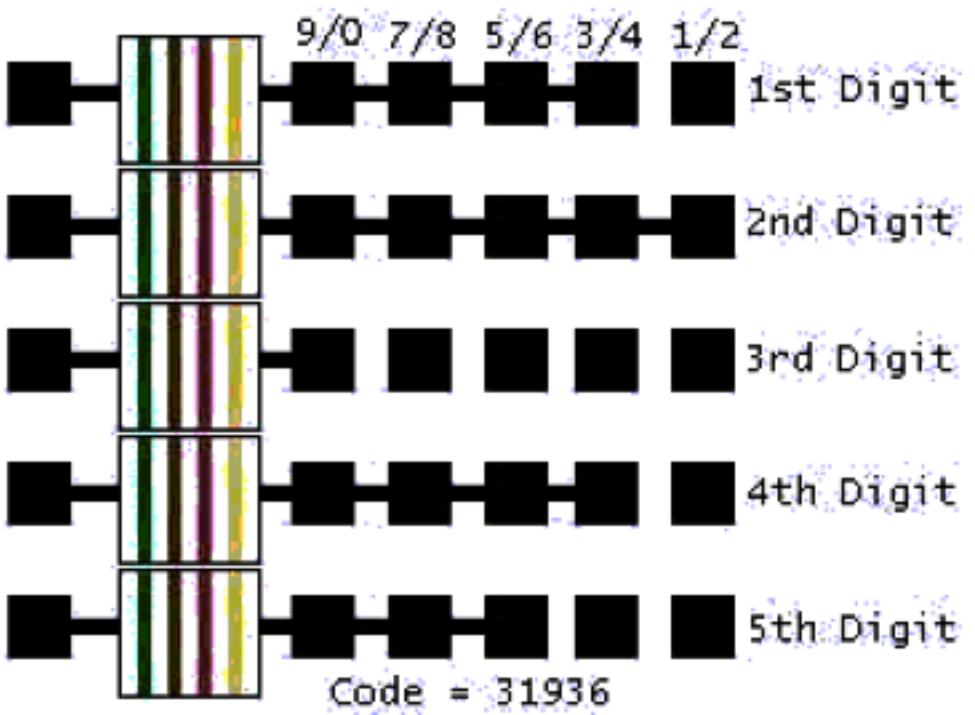
The first thing you need to do is remove the keyless entry control box also called the Electronic doorlock control processer this is located in the trunk to the left side back wall.

There is two screws holding the box in place. Remove box and disconnect the two wire connectors from box.

Now that you have the box removed, you can remove the circuit cards. just flip down the side of box and cards will slide out easily.

There is two cards inside the box. they are attached with ribbon cable , remove this card as this is the one that you will be using

If you hold the cards with the edge of connector on on right , you will see the IC (the big rectangular thing) at the bottom of card. Directly above this on the right is five resistors . They are what determines the factory code.

The top resistor determines the first number , and each number is determined by the next resistor down, so the last number of the code would be the bottom resistor.

Here is how the resistors determine the code. On the right side of the resistors are five holes or solder points.the hole farthest right would determine the number of the code to be 1/2 the next one going left would be 3/4 then 5/6 ect.....below is example of a factory code of 31936