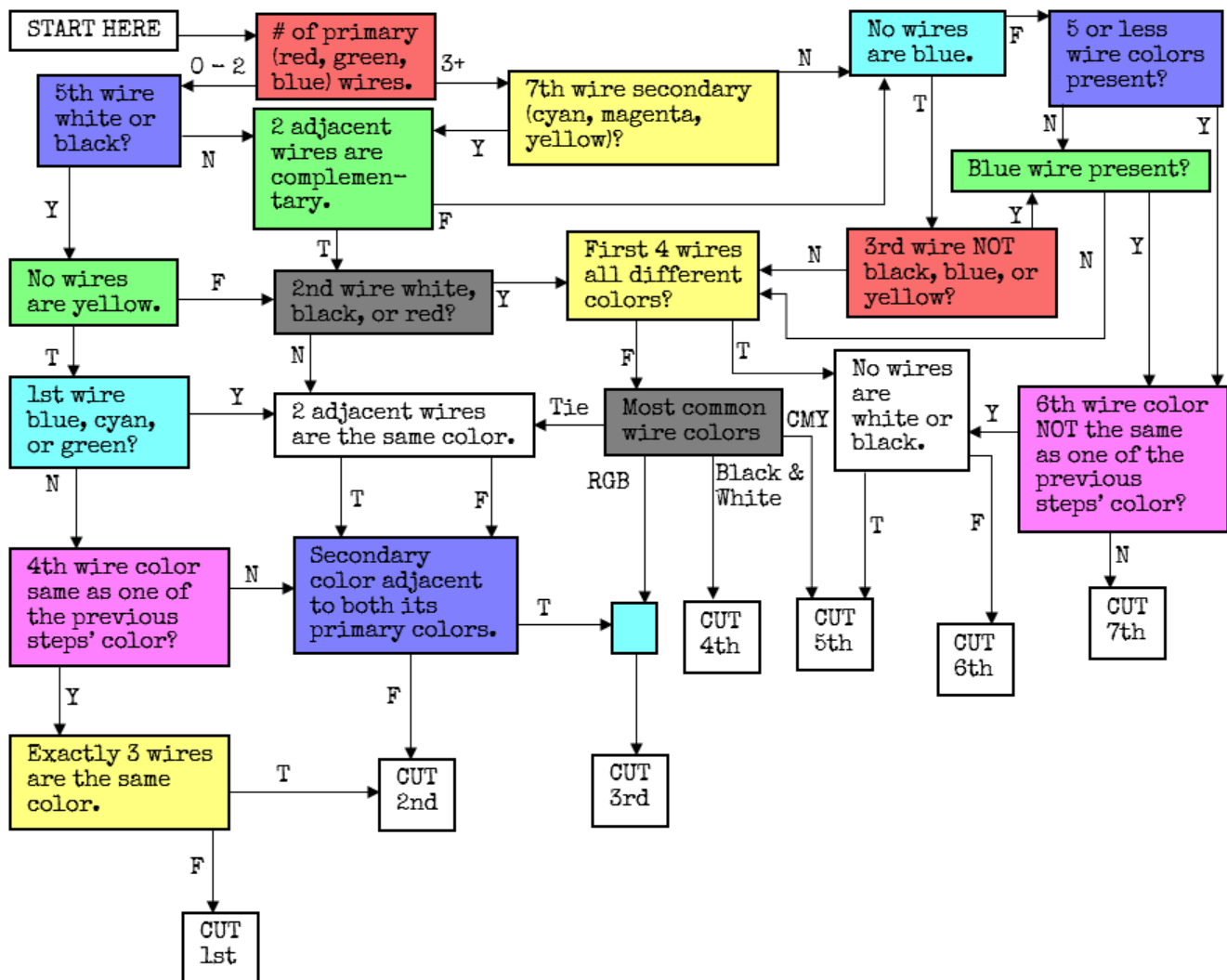
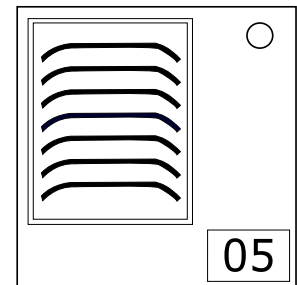


On the Subject of Thinking Wires

Wait a second, I have to cut a wire with the ability to think?

This module contains 7 wires with a seven segment display in the bottom right corner. To determine the correct wire to cut, use the flowchart below to cut one of the wires.



After cutting a wire from the flowchart, a number will be displayed on the bottom screen. Cut any wire that has the same color of the nth colored box you entered in the flowchart (excluding the "START HERE" box and the "CUT" boxes), where n is the number on the display. Once both wires are cut correctly, the module will be solved. If all of the wires are not the same color as any of the boxes, any wire may be cut to solve the module. If at any point an incorrect wire is cut, the module will give a strike and new wires will appear in the place of the old ones.