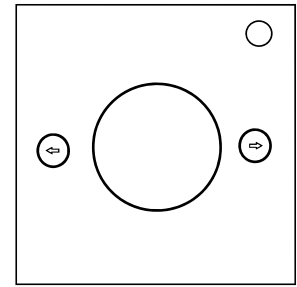


## On the Subject of Color-Cycled Button

*That's all there is to it. Just a color-cycled button.*

- This module has a button, two selectors, and a SUBMIT button.
- Clicking these selectors will cycle through 8 different colors; Red, Green, Blue, Cyan, Yellow, Magenta, White, and Black.
- To defuse this module, figure out what color the button should be, and when you should press SUBMIT.
- Using the list below, you will find out the correct color of the button, and the correct time to submit it.



**If the button is set to the wrong color, submitted at the wrong time, or both, a strike will incur.**

### Defusing The Module

Follow the instructions below, in Top to Bottom order, and submit the first TRUE condition.

1. If there are AT LEAST two indicators and a Serial port, set the button to BLUE, and submit when the timer displays a 5.
2. Otherwise, if there are NO batteries, set the button to GREEN, and submit when the timer displays a 2.
3. Otherwise, if there are exactly 5 batteries, and an empty port plate, set the button to RED, and submit when the timer displays a 6.
4. Otherwise, if there are NO ports, set the button to WHITE, and submit when the timer displays a 4.
5. Otherwise, if the serial number has a 7 or an E, set the button to YELLOW, and submit when the timer displays a 1.
6. Otherwise, if there is an FRK indicator, set the button to BLACK, and submit when the timer displays a 3.
7. Otherwise, if there is a MSA indicator, set the button to CYAN, and submit when the timer displays a 5.
8. Otherwise, if there are NO indicators, set the button to MAGENTA, and submit when the timer displays a 4.
9. Otherwise, if there are EXACTLY 4 batteries in TWO holders AND a Parallel port, set the button to RED, and submit when the timer displays a 9.
10. Otherwise, if there are EXACTLY 2 batteries in ONE holder, set the button to CYAN, and submit when the timer displays a 6.
11. Otherwise, set the button to GREEN, and submit when the timer displays a 6.