

## On the Subject of Faulty Colour Flash

*Turns out it's a hit module series...*

- A Faulty Colour Flash module displays a sequence of eight words representing colours in different colours at different speeds.
- Each word can be broken down into a number from zero to three, which is the number of RGB components that are different between the word's colour and the word itself.
  - If that word was flashed at a faster speed, then add two to this number.
- When the eight numbers are split into pairs of two, the resulting pairs can be converted into a letter using Tap Code. Refer to the table on the next page.
  - When using the table, take the first number in the pair and use it as the row, then use the second number as the column.
  - If one or both of the numbers are zero, then that pair represents K.
- Take the letter received from the first two words in the sequence and locate it's row in the table below.
  - If there is any other module\* on the bomb whose name (excluding spaces) contains anything in this row, press Yes.
  - Otherwise, press No.
- Now repeat the process with the second two words, the third, and finally the fourth.
- Any incorrect press will cause a strike and clear all correct presses.

○

<DISPLAY>

YES

NO

|          |                                  |          |                                      |
|----------|----------------------------------|----------|--------------------------------------|
| <b>A</b> | 1D, 3D, Perspective, Orientation | <b>N</b> | Talk, Say, Shout, Scream             |
| <b>B</b> | Bravo, Kilo, Golf, X-Ray         | <b>O</b> | Color, Colour, Rainbow, Art          |
| <b>C</b> | Red, Blue, Green, Yellow         | <b>P</b> | Password, Code, Cipher, Encrypt      |
| <b>D</b> | Crazy, Insane, Mad, Wild         | <b>Q</b> | Guitar, Piano, Music, Song           |
| <b>E</b> | Press, Tap, Hold, Mash           | <b>R</b> | &, #, ?, !                           |
| <b>F</b> | Word, Letter, Character, Symbol  | <b>S</b> | Math, Equation, Calculus, Derivative |
| <b>G</b> | Boolean, Logic, Gate, And        | <b>T</b> | Faulty, Cruel, Ultimate, Bamboozling |
| <b>H</b> | Alpha, Omega, Eta, Xi            | <b>U</b> | Wire, Button, Maze, Simon            |
| <b>I</b> | Morse, Flash, Light, LED         | <b>V</b> | Chess, Knight, Pawn, King            |
| <b>J</b> | Binary, Ternary, Zero, One       | <b>W</b> | Time, Clock, Date, Day               |
| <b>K</b> | Sound, Audio, Pitch, Listen      | <b>X</b> | Balance, Order, Harmony, Rule        |
| <b>L</b> | Who, What, Why, When             | <b>Y</b> | Forget, Memory, Amnesia, Elder       |
| <b>M</b> | Line, Triangle, Square, Hexagon  | <b>Z</b> | Sugar, Candy, Taco, Snack            |

\* - If this is the only module on the bomb, then use this module.

|   | 1 | 2 | 3 | 4 | 5 |
|---|---|---|---|---|---|
| 1 | A | B | C | D | E |
| 2 | F | G | H | I | J |
| 3 | L | M | N | O | P |
| 4 | Q | R | S | T | U |
| 5 | V | W | X | Y | Z |