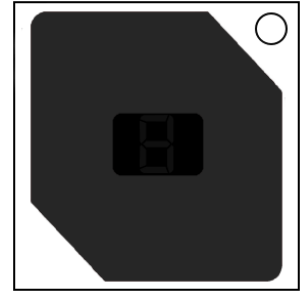


## On the Subject of The Hidden Value

Okay, there's a plate with a black screen and... nothing's on it.

- On the module there is a grey plate with a black screen on it. This black screen is seemingly empty.
- The defuser will have to rotate the bomb so that at an angle a value can appear be displayed in a certain color. This value represents *which* hinge you are required to push down.
- At these angles there can be up to a minimum of three different numbers and a maximum of six. The exact amount of values that are on the bomb is unidentifiable.
- Use the chart below to find a number that identifies *when* you are required to push a certain hinge down. Do this for all values.
- 0 represents the second digit in the serial number - 1.
- 9 represents **any** other one hinge not used by other digits.
- Unhinging all hinges associated with the values solves the module.



After the module is solved, the module's plate will become loose and fall off the bomb.

Value ->	1 or 7	2 or 4	5 or 8	3	6	9	0
Red	9	4 or 5	8	5	6	6	0
Green	3	7	2 or 5	4	6	1	5 or 9
White	2	2	3 or 7	4 or 7	0	8	9
Yellow	4	0	3	6	1 or 3	4	3
Magenta	1 or 6	4	7	1	4	9	0 or 8
Cyan	5	0	9	8	3 or 4	1	6
Purple	6 or 8	3 or 4	7	5	5	3	2