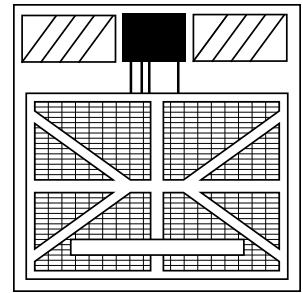# On the Subject of Needy Fuse Box

Despite the modern backpanel, they still went for the dumpster box

The module holds a small fusebox with a hinged panel. Focusing it will open the panel, showing 6 button fuses and a 2-digit display.

- When activated, the internal display will show a number based on what fuses popped.
- Pressing a button fuse will turn it on/off.
- Each fuse has a value assigned, labeled in the table below:

1	2	3
17	42	37
04	79	66
4	5	6

- When two or more fuses are off, **all off/popped fuses' values are added then shown on the display.**
- <u>If the result is over 99, it loops back to 00.</u> This can result in some "fake values" being displayed.
- When only one fuse is off, the display will instead show which fuse is off/popped.
- <u>**The 2 older fuses (colored grey) are completely swapped (both their position & value).**</u>

To disarm, turn all six fuses back on.