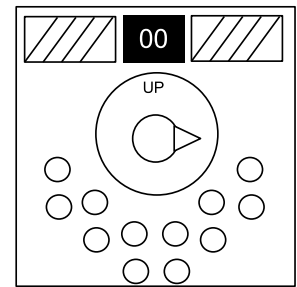


On the Subject of Knobs

Needlessly complicated and endlessly needy. Imagine if such expertise were used to make something other than diabolical puzzles.

- The knob can be turned to one of four different positions.
- The knob must be in the correct position when this module's timer hits zero.
- The correct position can be determined by the on/off configuration of the twelve LEDs.
- Knob positions are relative to the 'UP' label, which may be rotated.



LED Configurations

RIGHT Position:

.	.	.	X	.	.
.

LEFT Position:

				X	
.

UP Position:

.	.	.	.	X	X
.	X	X	.

DOWN Position:

If none of the above apply, then set the knob to the down position.

Table Legend:

X	Light must be ON
	Light must be OFF
.	Light may be ignored