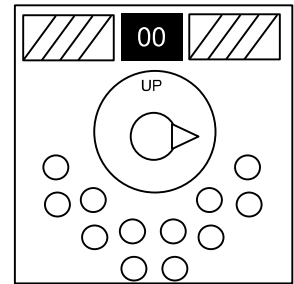


## On the Subject of Knobs

*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

### Up Position:

44

		X		X	X
X	X	X	X		X

43

X		X		X	
	X	X		X	X

### Down Position:

53

	X	X			X
X	X	X	X		X

32

X		X		X	
	X				X

### Left Position:

14

				X	
X			X	X	X

03

				X	
			X	X	

### Right Position:

54 / U

X		X	X	X	X
X	X	X		X	

52 / U

X		X	X		
X	X	X		X	

X = Lit LED