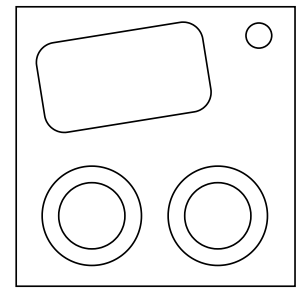# On the Subject of 64

Who knew putting in the same number was so hard?!

- The module displays a number in base 64. Submit the number back to the module in binary.
- Hold the green button to submit, and the other one to reset the input.
- Remove any leading zeros before submitting.
- A strike will reset the module.
- '1' and 'I' look similar on the module. '1' will have a little tail.
- '0' and 'O' look similar on the module. '0' will have a slash through it.

Index	Character	Index	Character	Index	Character	Index	Character
0	A	16	Q	32	g	48	w
1	B	17	R	33	h	49	x
2	C	18	S	34	i	50	y
3	D	19	T	35	j	51	z
4	E	20	U	36	k	52	0
5	F	21	V	37	l	53	1
6	G	22	W	38	m	54	2
7	H	23	X	39	n	55	3
8	I	24	Y	40	o	56	4
9	J	25	Z	41	p	57	5
10	K	26	a	42	q	58	6
11	L	27	b	43	r	59	7
12	M	28	c	44	s	60	8
13	N	29	d	45	t	61	9
14	O	30	e	46	u	62	+
15	P	31	f	47	v	63	/