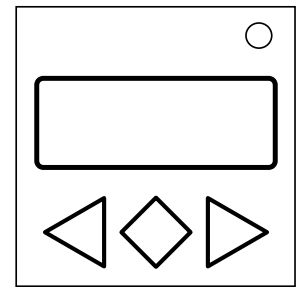


On the Subject of Cheating Coordinates

Column first or row first? Column then row.

Illegal positions are based on:

1. Each serial number digit.
2. Each ind. in alphabetic order, +1 if lit.
3. Each port in alphabetic order.
4. Just add the number 2.



Some coordinates in Table 5 are swapped by the x and the y variables to keep all coordinates in Column-major order.

Some variables have "++" next to them, indicating that you need to add 1 to start the coordinate at 1, 1.

Table 1

Format	How to interpret											
n	6	3 2	10	5 2	14	7 2	15	5 3	21	7 3	35	7 5
(n)	6	2 3	10	2 5	14	2 7	15	3 5	21	3 7	35	5 7
Format												
$w \times h$			h by w			$t * h$			$t : w$			

Table 2

BOB	5	FRQ	2	SIG	4
CAR	4	IND	0	SND	1
CLR	2	MSA	3	TRN	3
FRK	1	NSA	0		

Table 3

DVI-D	5	RJ-45	3
Parallel	2	Serial	1
PS/2	0	Stereo RCA	4

Table 4

一	1	六	6
二	2	七	7
三	3	八	8
四	4	九	9
五	5	十	10

Table 5

<i>letter number</i>	Top-left is A1.	<i>letter-number</i>	Bottom-left is A-1.
$[x++, y++]$	Top-left is [1, 1].	$(x++, y++)$	Bottom-left is (1, 1).
$\langle y++, x++ \rangle$	Top-left is <1, 1>.	$"y++, x++"$	Bottom-left is "1, 1".
y, x	Top-left is 1, 1.	y/x	Bottom-left is 1/1.
$[n++]$	Scanline; Top-left is [1].	$\#n$	Cartesian; Bottom-left is #1.
n th	Scanline; Top-left is 1st.	四十七	Chinese; Top-right is 1 (一).