charset and charIndex docs

1/1

```
charV=[
  [#,#,...,#],
  [#,#,...,#],
  :
  [#,#,...,#]
];
```

len is for. num of chars

```
charSet =[#,#,... #];
```

```
charSet[3045]={#,#,...,#}

pixel = charSet[
    pixelX + pixelY*5 + charIndex*35 ]

frame[pixelY][pixelX]=pixel
```

index	valid chars
0	[space]
1	0
2	1
3	2
4	3
5	4
6	5
7	6
8	7
9	8
10	9
67	: - colon
64	- - minus sign
65	+ - plus sign
66	* - star sign
67	_ - underscore
68	. - dot
69	, - comma
70	? - question mark
71	! - exclamation mark
72	; - semicolon
73	▮ - full space
74	/ - slash
75	\ - backslash
76	| - Pipe
77	(- opening parenthesis
78	) - closing parenthesis
79	[- opening bracket
80	] - closing bracket
81	{ - opening brace
82	} - closing brace
83	< - less than
84	> - greater than

numbers

letters

- A - uppercase letters
- Z
- a - lower case letters
- z

funny chars

- 85 = - equals sign
- 86 ≠ - not equals - use "$"
- 87 # - hash
- 88 ^ - caret
- 89 ~ - tilde

index	
11	A
12	B
13	C
14	D
15	E
16	F
17	G
18	H
19	I
20	J
21	K
22	L
23	M
24	N
25	O
26	P
27	Q
28	R
29	S
30	T
31	U
32	V
33	W
34	X
35	Y
36	Z

+26 for lower case variant

-hotsi