

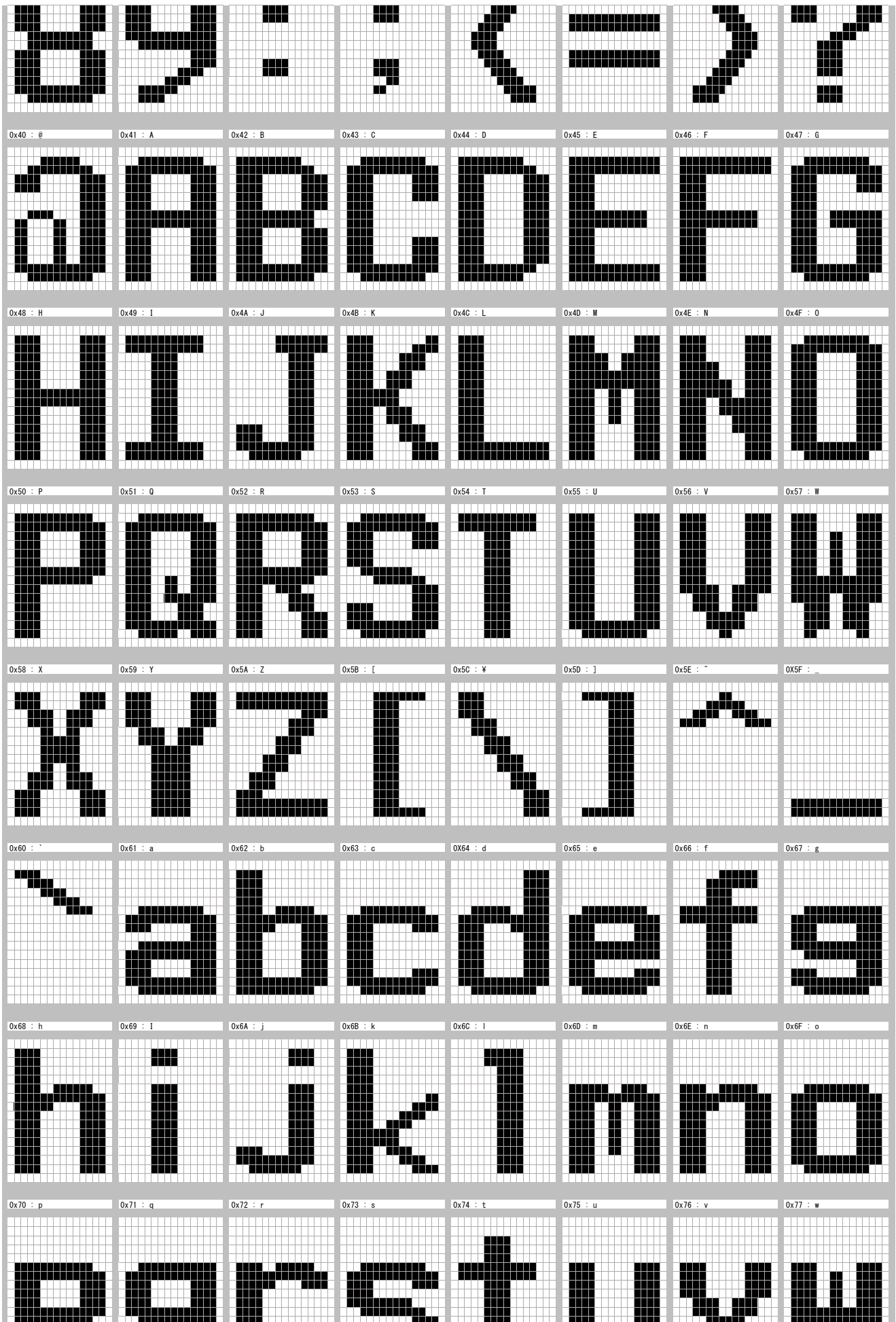
FONT DATA SPECIFICATION

BUYER'S MODEL No. : SDS200
UNIDEN No. : UB384Z
VERSION No. : 1.00
ISSUED DATE : 2018/08/02
CATEGORY : SCN
NAME : K.Inaba

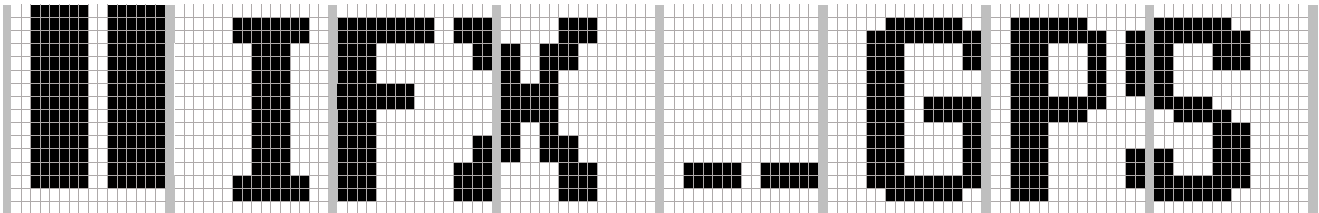
Uniden[®]

2-12-7 Hatchobori, Chuo-ku, Tokyo 104-8512
TEL 03-5543-2805
FAX 03-5543-2938

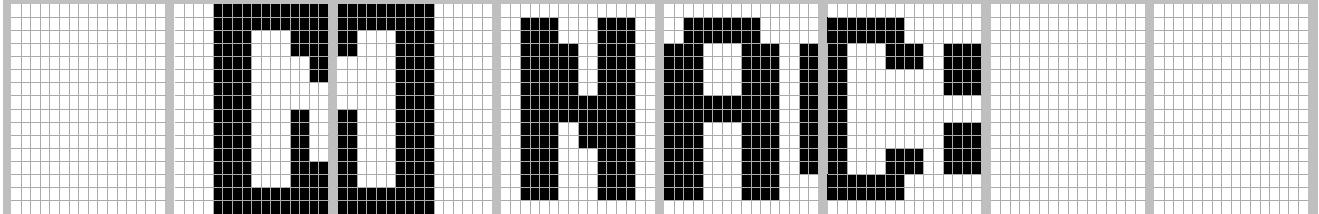
| | | | | | | | |
|----------------------------|----------------------------|--------------|--------------|----------------|----------------|----------------|----------------------------|
| 0x00 : --- | 0x01 : ■ | 0x02 : FUNC1 | 0x03 : FUNC2 | 0x04 : --- | 0x05 : * | 0x06 : ... | 0x07 : ... |
| | | | | | | | |
| 0x08 : AM | 0x09 : (TAB) | 0x0A : (LF) | 0x0B : AM | 0x0C : FM | 0x0D : (CR) | 0x0E : FM | 0x0F : NFM |
| | | | | | | | |
| 0x10 : --- | 0x11 : --- | 0x12 : --- | 0x13 : --- | 0x14 : F (NFM) | 0x15 : M (NFM) | 0x16 : B (FMB) | 0x17 : Volume/Squelch mark |
| | | | | | | | |
| 0x18 : Volume/Squelch mark | 0x19 : Volume/Squelch mark | 0x1A : ↑ | 0x1B : ↑ | 0x1C : ↓ | 0x1D : ↓ | 0x1E : T-1 | 0x1F : T-2 |
| | | | | | | | |
| 0x20 : | 0x21 : ! | 0x22 : " " | 0x23 : # | 0x24 : \$ | 0x25 : % | 0x26 : & | 0x27 : ' " |
| | | | | | | | |
| 0x28 : (| 0x29 :) | 0x2A : * * | 0x2B : + | 0x2C : , | 0x2D : . | 0x2E : - | 0x2F : / |
| | | | | | | | |
| 0x30 : 0 | 0x31 : 1 | 0x32 : 2 | 0x33 : 3 | 0x34 : 4 | 0x35 : 5 | 0x36 : 6 | 0x37 : 7 |
| | | | | | | | |
| 0x38 : 8 | 0x39 : 9 | 0x3A : : | 0x3B : ; | 0x3C : < | 0x3D : = | 0x3E : > | 0x3F : ? |
| | | | | | | | |



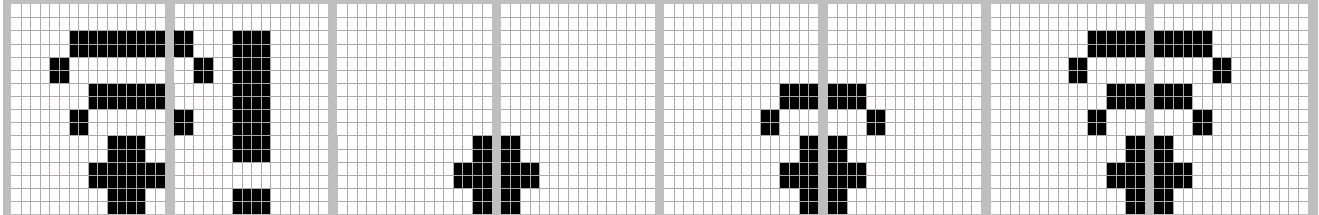
| | | | | | | | |
|----------------------------|-----------------------|-------------------------|-------------------------|----------------------------|-----------------------|----------------------------|----------------------------|
| | | | | | | | |
| 0x78 : x | 0x79 : y | 0x7A : z | 0x7B : { | 0x7C : | 0x7D : } | 0x7E : ~ | 0x7F : |
| | | | | | | | |
| 0x80 : | 0x81 : Close Call | 0x82 : Close Call | 0x83 : Battery Low | 0x84 : Battery Low | 0x85 : Key Pad Lock | 0x86 : Key Pad Lock | 0x87 : |
| | | | | | | | |
| 0x88 : | 0x89 : CC DND icon | 0x8A : CC DND icon | 0x8B : REC | 0x8C : REC | 0x8D : REC | 0x8E : REC | 0x8F : REC |
| | | | | | | | |
| 0x90 : REC | 0x91 : | 0x92 : Priority Channel | 0x93 : Priority Channel | 0x94 : AVOID | 0x95 : AVOID | 0x96 : AVOID | 0x97 : AVOID |
| | | | | | | | |
| 0x98 : T-Avoid | 0x99 : T-Avoid | 0x9A : T-Avoid | 0x9B : T-Avoid | 0x9C : HOLD | 0x9D : HOLD | 0x9E : HOLD | 0x9F : HOLD |
| | | | | | | | |
| 0xA0 : Priority Mode | 0xA1 : Priority Mode | 0xA2 : Priority Mode | 0xA3 : Priority DND | 0xA4 : Priority DND | 0xA5 : Priority DND | 0xA6 : Signal Level 1 | 0xA7 : Signal Level 2 |
| | | | | | | | |
| 0xA8 : Signal Level 3 | 0xA9 : Signal Level 3 | 0xAA : Signal Level 4 | 0xAB : Signal Level 4 | 0xAC : Signal Level 5 | 0xAD : Signal Level 5 | 0xAE : Active CH Indicator | 0xAF : Active CH Indicator |
| | | | | | | | |
| 0xB0 : Active CH Indicator | 0xB1 : IFX | 0xB2 : IFX | 0xB3 : IFX | 0xB4 : Active CH Indicator | 0xB5 : GPS | 0xB6 : GPS | 0xB7 : GPS |
| | | | | | | | |



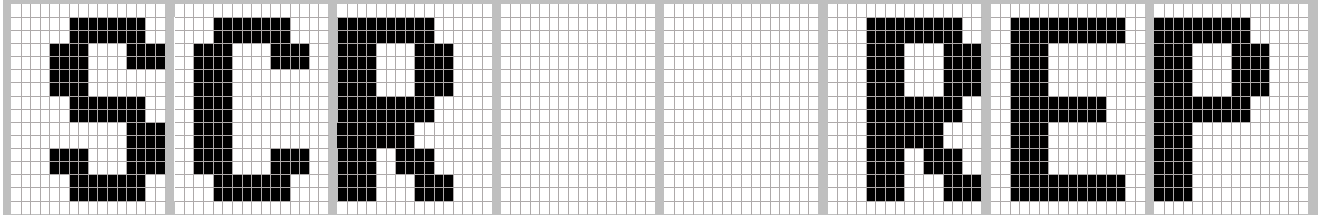
0xB8 : 0xB9 : MUTE 0xBA : MUTE 0xBB : NAC: 0xBC : NAC: 0xBD : NAC: 0xBE : 0xBF :



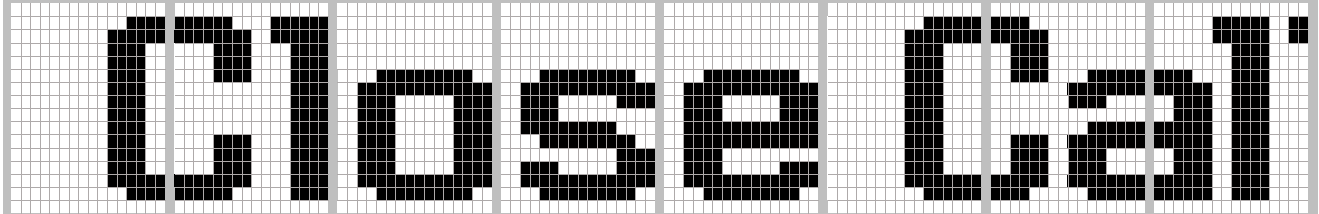
0xC0 : WiFi X 0xC1 : WiFi X 0xC2 : WiFi-1 0xC3 : WiFi-1 0xC4 : WiFi-2 0xC5 : WiFi-2 0xC6 : WiFi-3 0xC7 : WiFi-3



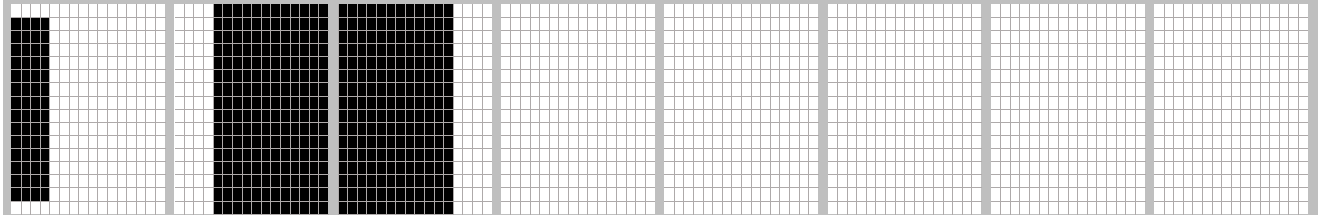
0xC8 : SCR 0xC9 : SCR 0xCA : SCR 0xCB : 0xCC : 0xCD : REP 0xCE : REP 0xCF : REP



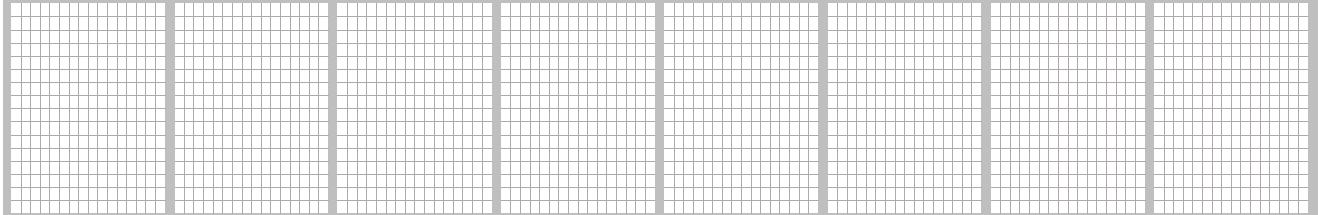
0xD0 : Call Call 0xD1 : Call Call 0xD2 : Call Call 0xD3 : Call Call 0xD4 : Call Call 0xD5 : Call Call 0xD6 : Call Call 0xD7 : Call Call



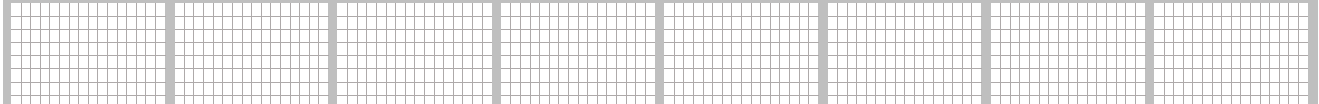
0xD8 : Call Call 0xD8 : Call Call Bar L 0xD8 : Call Call Bar R

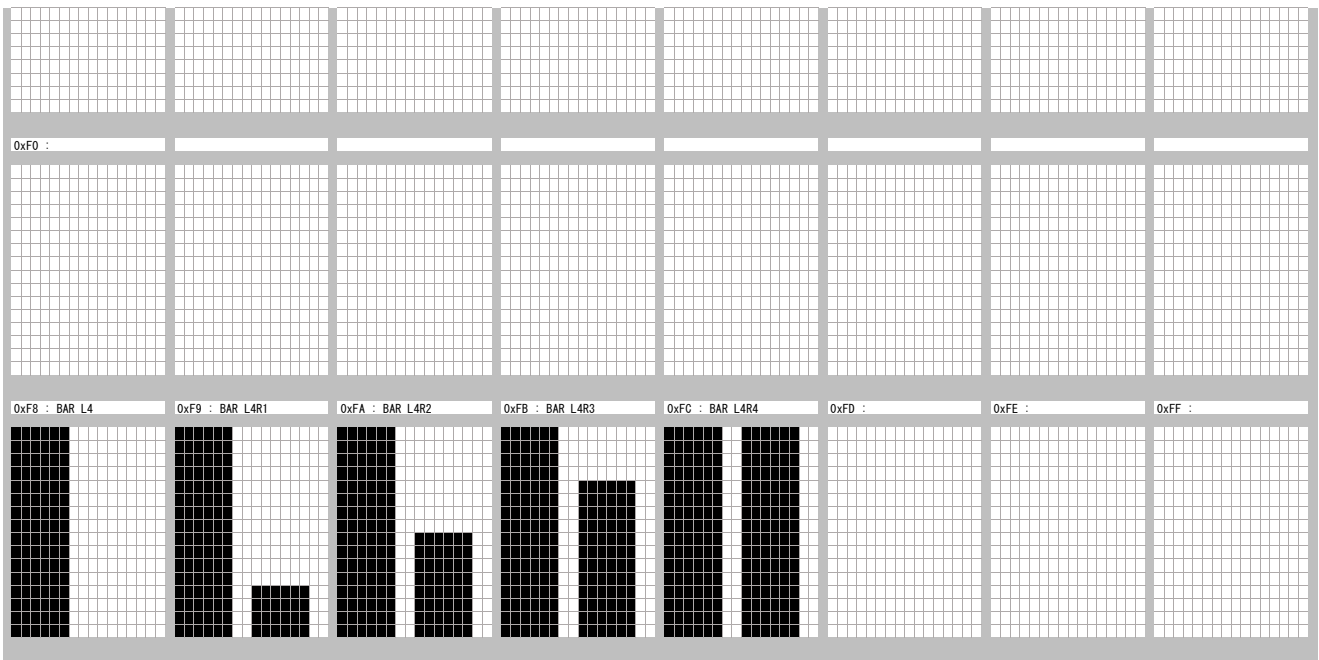


0xE0 :

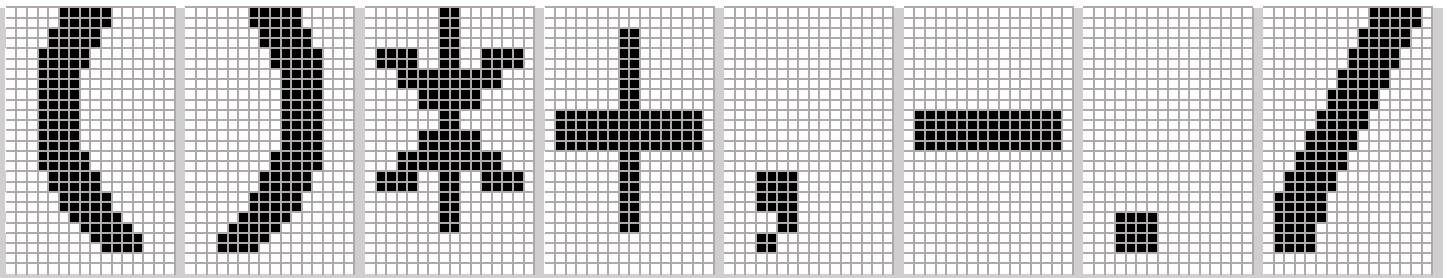


0xE8 :

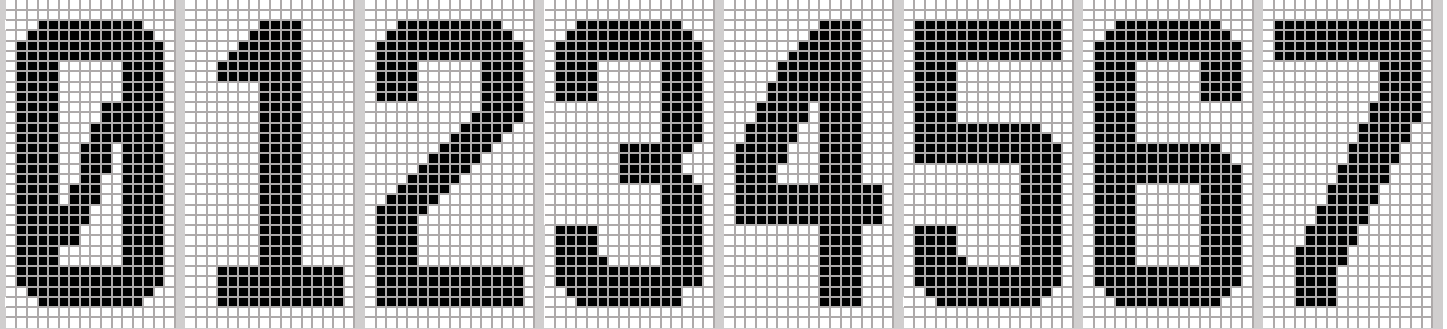




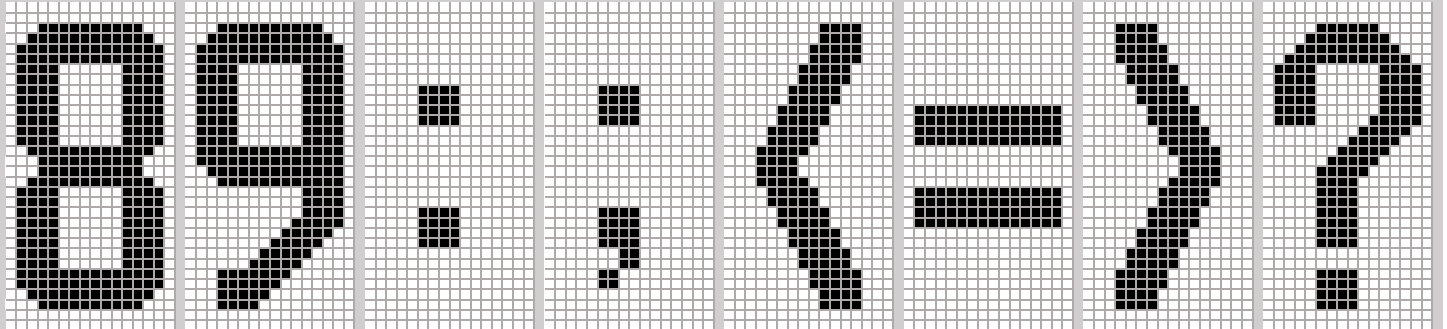
| | | | | | | | |
|--|---|---|---|--|---|--|--|
| 0x00 : ---  | 0x01 : ■  | 0x02 : F U N C 1  | 0x03 : F U N C 2  | 0x04 : ---  | 0x05 : °  | 0x06 : ...  | 0x07 : ...  |
| 0x08 : A M  | 0x09 : (T A B)  | 0x0A : (L F)  | 0x0B : A M  | 0x0C : F M  | 0x0D : (C R)  | 0x0E : F M  | 0x0F : N F M  |
| 0x10 : ---  | 0x11 : ---  | 0x12 : ---  | 0x13 : ---  | 0x14 : F (N F M)  | 0x15 : M (N F M)  | 0x16 : B (F M B)  | 0x17 : Volume/Squelch mark 1  |
| 0x18 : Volume/Squelch mark 2  | 0x19 : Volume/Squelch mark 3  | 0x1A : ↑  | 0x1B : ↓  | 0x1C : ↓  | 0x1D : ↓  | 0x1E : T-1  | 0x1F : T-2  |
| 0x20 :  | 0x21 : !  | 0x22 : " "  | 0x23 : #  | 0x24 : \$  | 0x25 : %  | 0x26 : &  | 0x27 : ' '  |
| 0x28 : ( | 0x29 :)  | 0x2A : *  | 0x2B : +  | 0x2C : .  | 0x2D : :  | 0x2E : -  | 0x2F : /  |



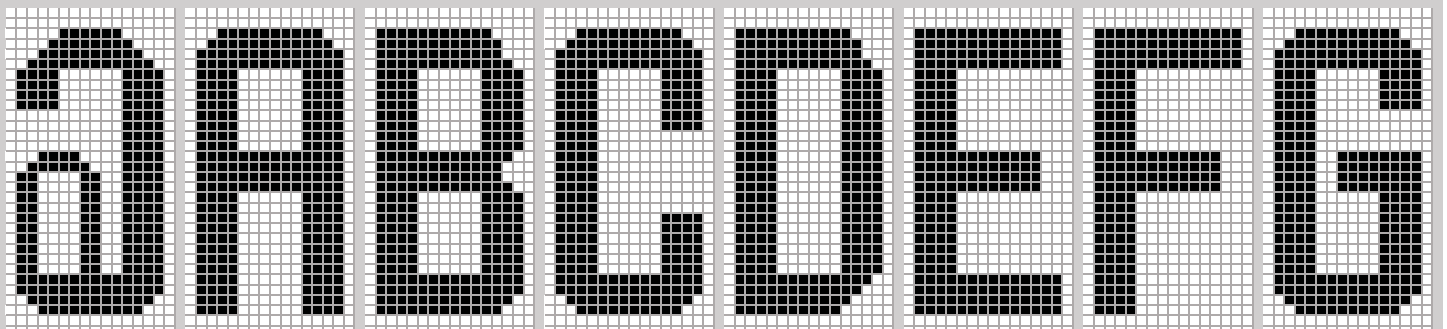
0x30 : 0 0x31 : 1 0x32 : 2 0x33 : 3 0x34 : 4 0x35 : 5 0x36 : 6 0x37 : 7



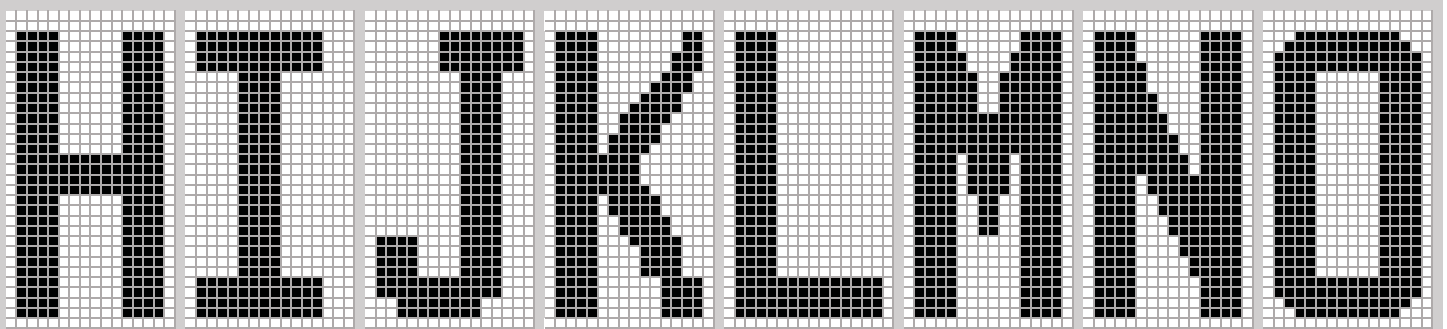
0x38 : 8 0x39 : 9 0x3A : : 0x3B : ; 0x3C : < 0x3D : = 0x3E : > 0x3F : ?



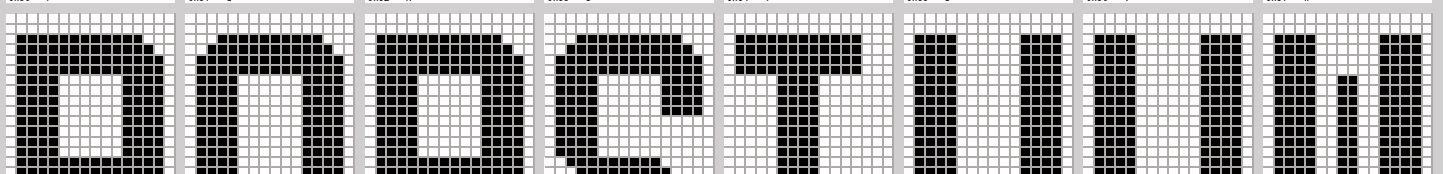
0x40 : @ 0x41 : A 0x42 : B 0x43 : C 0x44 : D 0x45 : E 0x46 : F 0x47 : G



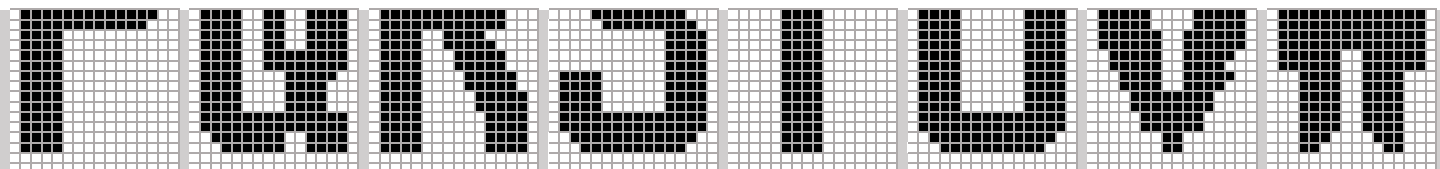
0x48 : H 0x49 : I 0x4A : J 0x4B : K 0x4C : L 0x4D : M 0x4E : N 0x4F : O



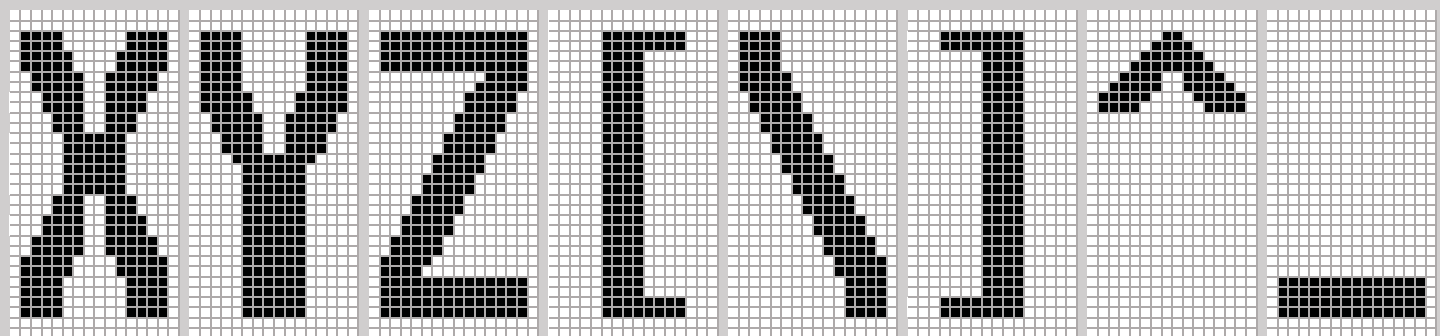
0x50 : P 0x51 : Q 0x52 : R 0x53 : S 0x54 : T 0x55 : U 0x56 : V 0x57 : W



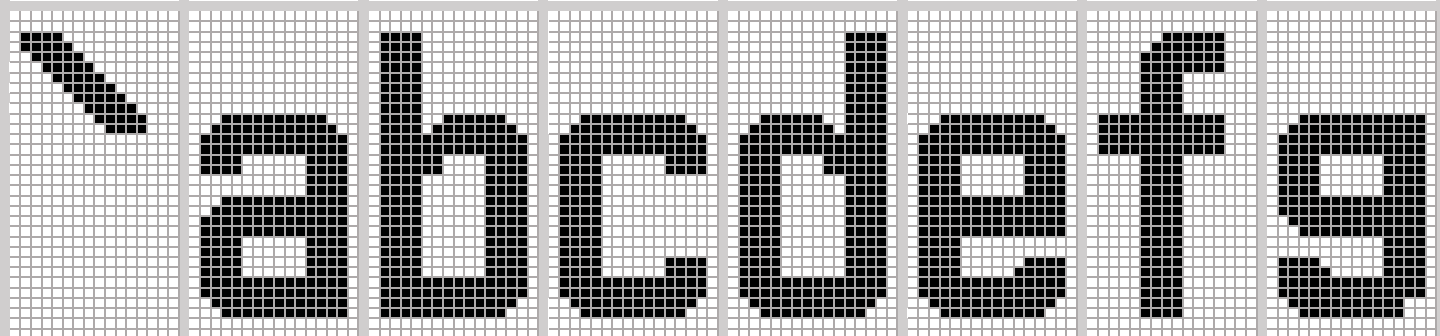
0x58 : X 0x59 : Y 0x5A : Z 0x5B : | 0x5C : | 0x5D : | 0x5E : | 0x5F : |



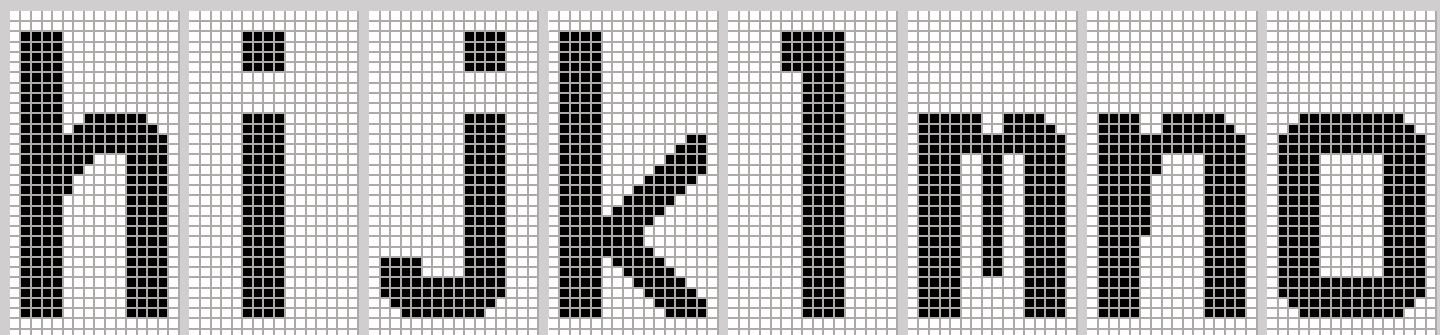
0x58 : R 0x59 : W 0x5A : N 0x5B : G 0x5C : I 0x5D : U 0x5E : V 0x5F : T



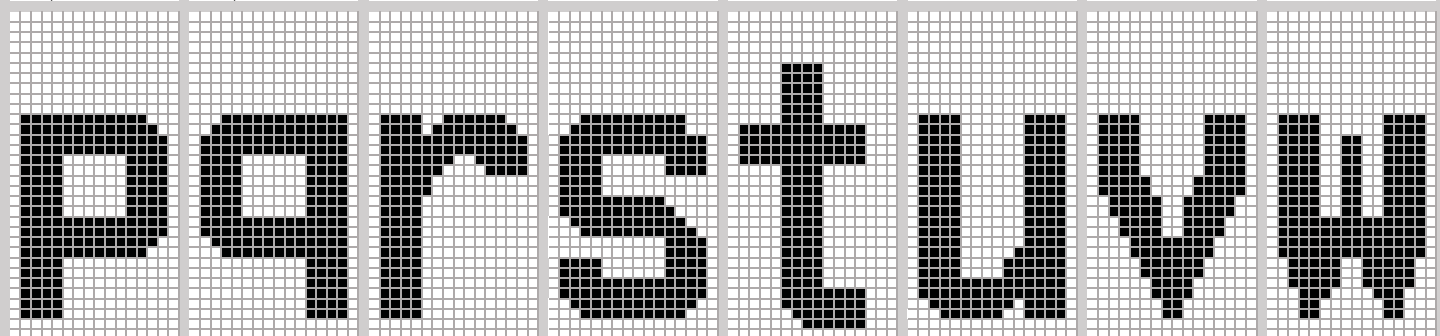
0x60 : X 0x61 : Y 0x62 : Z 0x63 : [0x64 : \ 0x65 :] 0x66 : ^ 0x67 : _



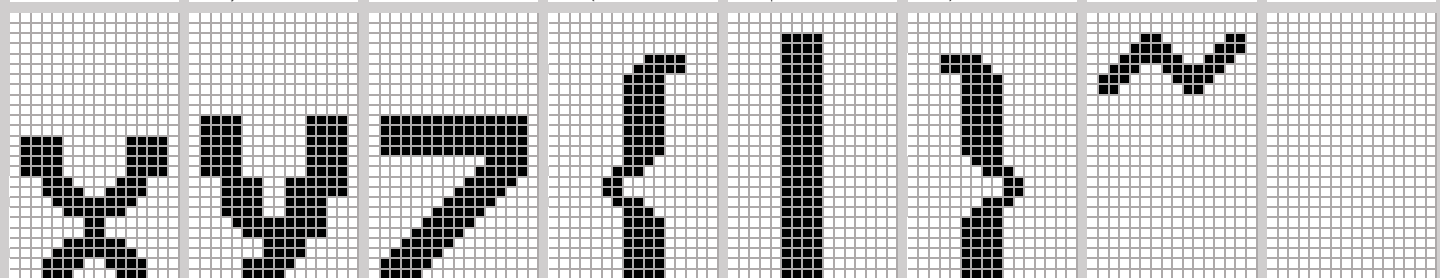
0x68 : a 0x69 : b 0x6A : c 0x6B : d 0x6C : e 0x6D : f 0x6E : g



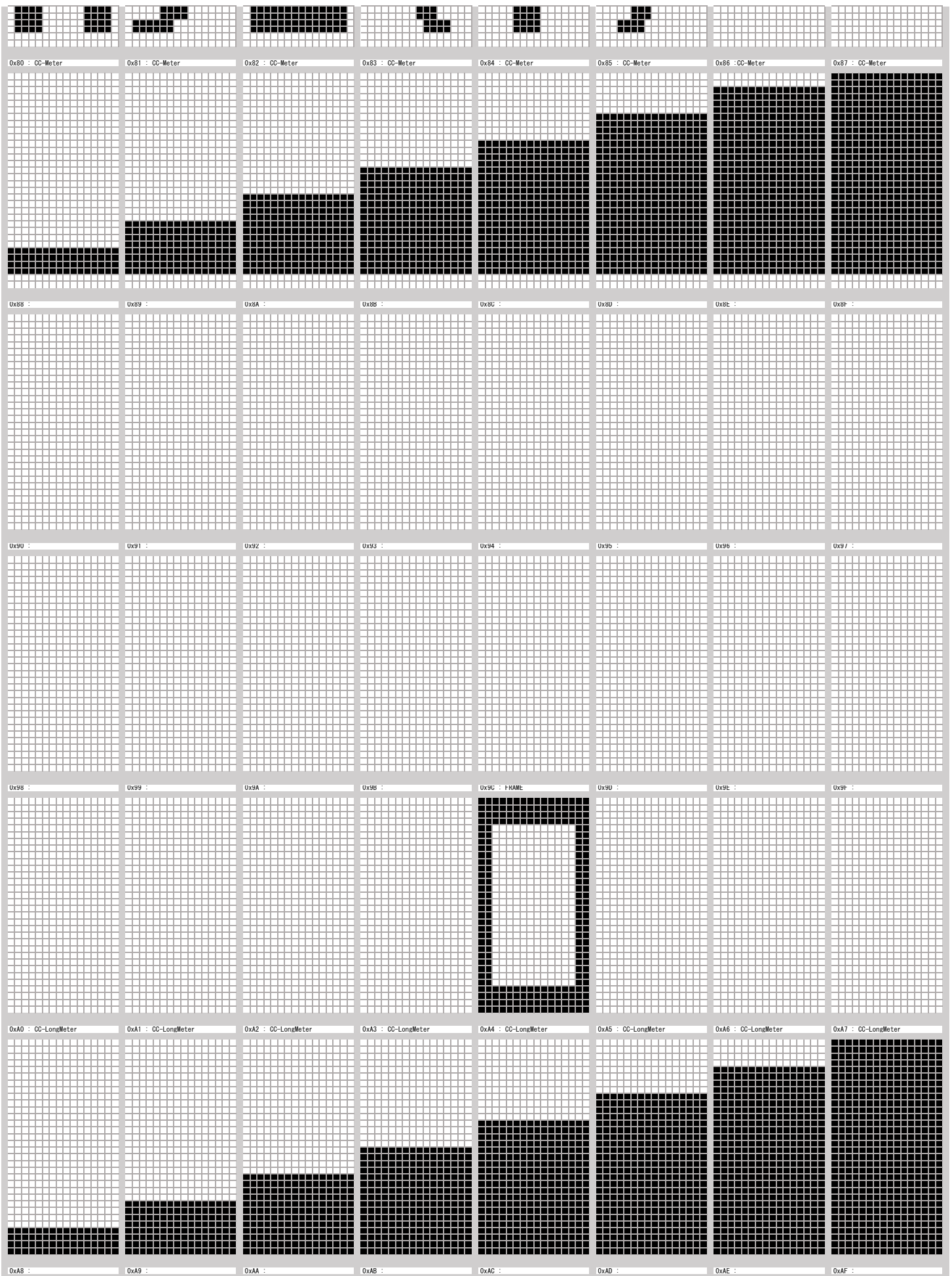
0x68 : h 0x69 : i 0x6A : j 0x6B : k 0x6C : l 0x6D : m 0x6E : n 0x6F : o

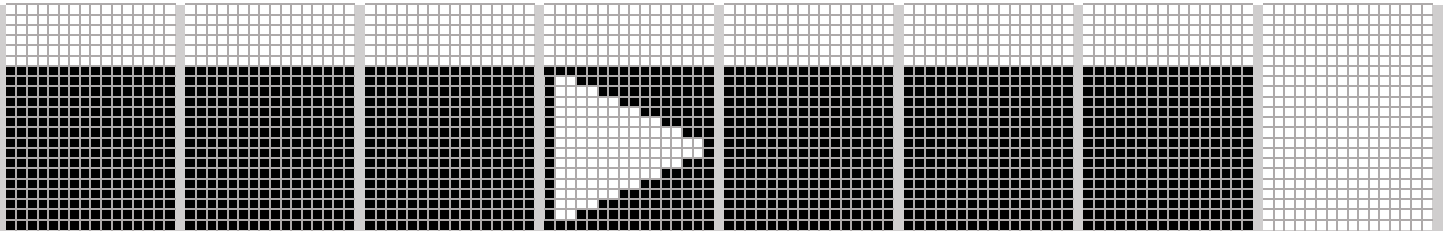


0x70 : p 0x71 : q 0x72 : r 0x73 : s 0x74 : t 0x75 : u 0x76 : v 0x77 : w

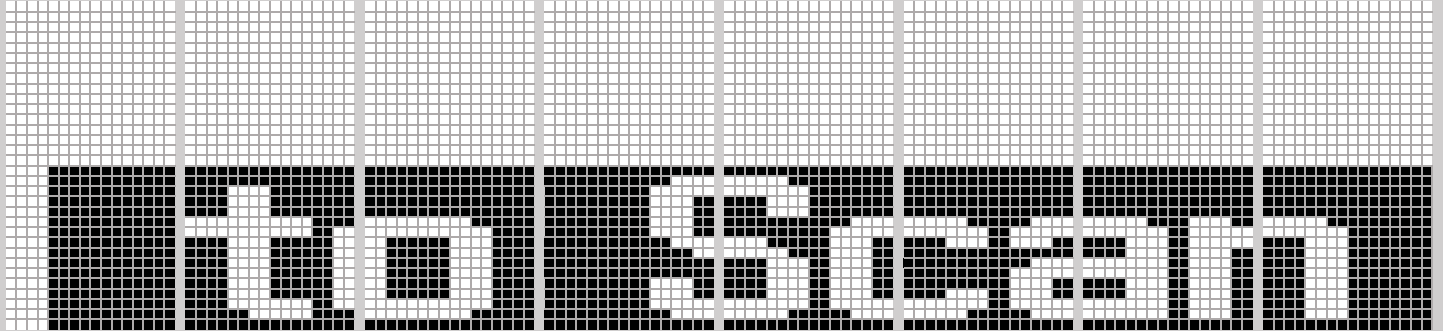


0x78 : x 0x79 : y 0x7A : z 0x7B : { 0x7C : | 0x7D : } 0x7E : ~ 0x7F :

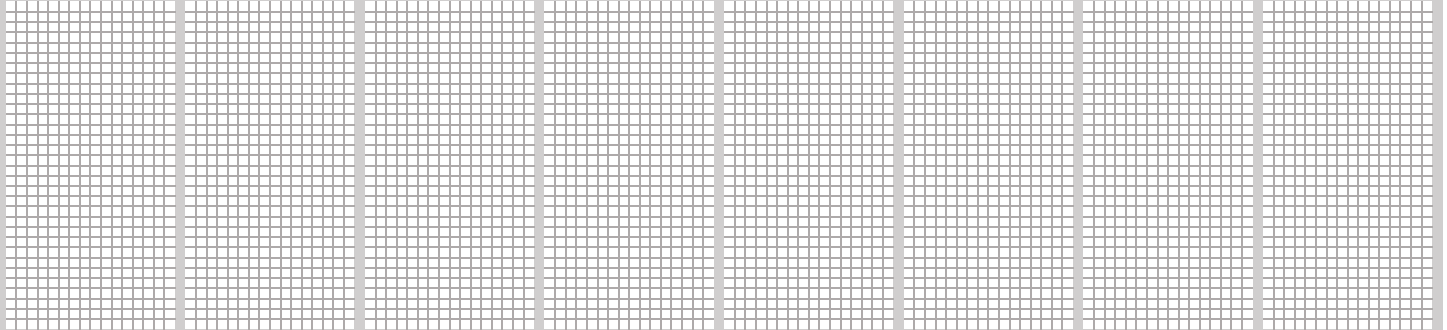




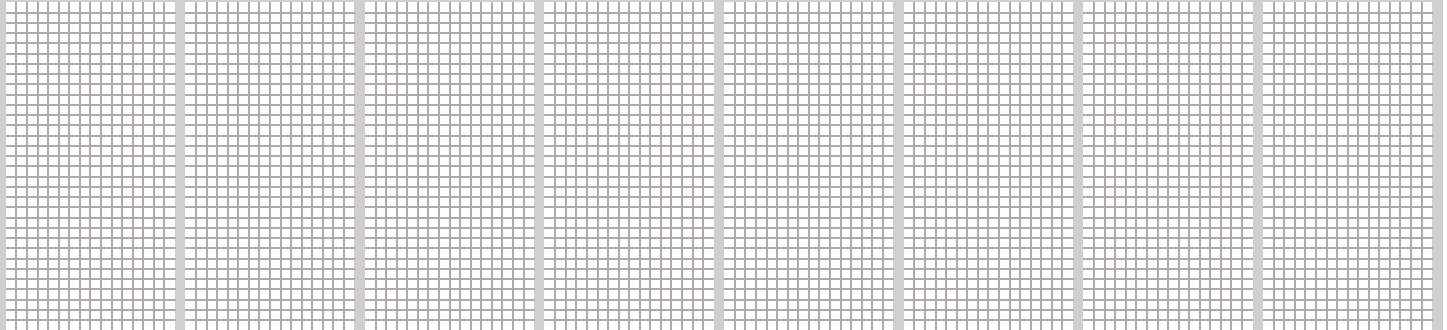
0x08 : to Scan 0x09 : to Scan 0x0A : to Scan 0x0B : to Scan 0x0C : to Scan 0x0D : to Scan 0x0E : to Scan 0x0F : to Scan



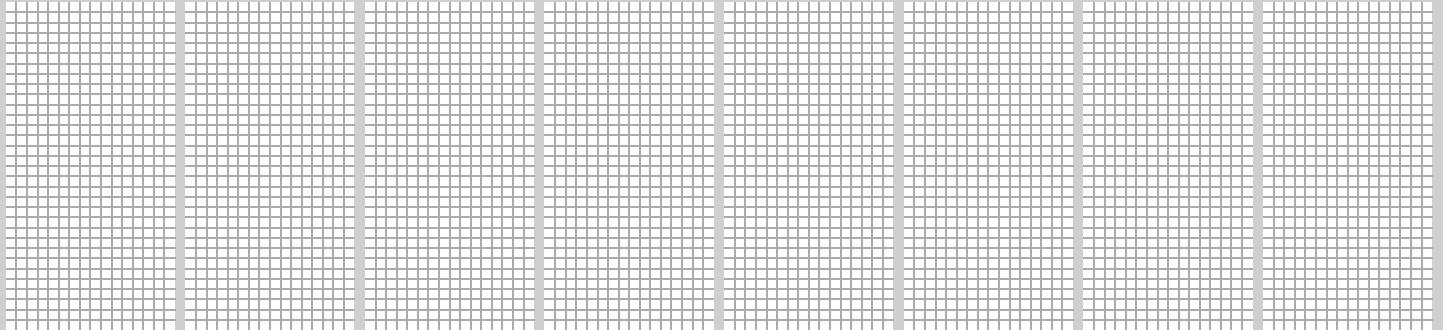
0xE0 : 0xE1 : 0xE2 : 0xE3 : 0xE4 : 0xE5 : 0xE6 : 0xE7 :



0xE8 : 0xE9 : 0xEA : 0xEB : 0xEC : 0xED : 0xEE : 0xEF :



0xF0 : 0xF1 : 0xF2 : 0xF3 : 0xF4 : 0xF5 : 0xF6 : 0xF7 :



0xF8 : 0xF9 : 0xFA : 0xFB : 0xFC : 0xFD : 0xFE : 0xFF :

