

File "/TaleGator_Project/fonts.h" printed from mbed.org on 3/15/2016

```

1 //-----
2 //           Font and Bitmap Generator
3 //
4 //           www.muGUI.de
5 //
6 // Version:   0.1.0.2
7 // Project Name: TaleGator
8 //-----
9 // Generated by mugui2c.xsl, Copyright 07.11.2009
10 //-----
11 // Stylesheet modified 03.16.2014 DT Mort / Frank Vannieuwerkerke
12 // Header: Always 6 words long (mono or proportional)
13 //           Width= 0x000 if proportional (individual, Index-1)
14 //           Index= points to 1st graphic element (width=Index-1)
15 //-----
16 // Group Name      : SegoeUI
17 // Designer        : DT Mort
18 // Date            : 06 Mar 2014
19 // Description     : Imported System Font
20 // Byte orientation : verticalBottom
21 // Proportional font: yes
22 // Font Width      : Individual
23 // Font Height     : 10 Pixels
24 // Number of Bitmaps: 95
25 // First ASCII code : 32
26 // Last ASCII code  : 125
27 //-----
28 const uint16_t SegoeUI[] =
29 {
30     // Font Header
31     0x0001, // 0x0000: Monospace      - 0x0001: Proportional
32     0x0003, // 0x0000: horizontalLeft - 0x0001: horizontalRight
33     // 0x0002: verticalCeiling - 0x0003: verticalBottom
34     0x0020, // First ASCII code
35     0x005F, // Number of Bitmaps
36     0x000A, // Height
37     0x0000, // Width invalid: use individual (Index - 1)
38
39     // Bitmap Index: Number of Index Entries 95
40     0x0066, // Space
41     0x006C, // !
42     0x0070, // "
43     0x0075, // #
44     0x007D, // $
45     0x0085, // %
46     0x0090, // &
47     0x009B, // '
48     0x009E, // (
49     0x00A3, // )
50     0x00A8, // *
51     0x00AD, // +
52     0x00B4, // ,
53     0x00B8, // -
54     0x00BE, // .
55     0x00C2, // Slash
56     0x00C8, // 0
57     0x00D0, // 1
58     0x00D8, // 2
59     0x00E0, // 3
60     0x00E8, // 4
61     0x00F1, // 5
62     0x00F9, // 6
63     0x0101, // 7
64     0x0109, // 8
65     0x0111, // 9
66     0x0119, // :
67     0x011D, // ;
68     0x0121, // <
69     0x0128, // =
70     0x012F, // >
71     0x0136, // ?
72     0x013C, // @
73     0x0148, // A
74     0x0151, // B
75     0x015A, // C
76     0x0162, // D
77     0x016C, // E
78     0x0173, // F

```

```

71 0x017A, // G
72 0x0184, // H
73 0x018E, // I
74 0x0194, // J
75 0x019A, // K
76 0x01A3, // L
77 0x01AA, // M
78 0x01B6, // N
79 0x01C0, // O
80 0x01CA, // P
81 0x01D2, // Q
82 0x01DD, // R
83 0x01E6, // S
84 0x01EE, // T
85 0x01F6, // U
86 0x0200, // V
87 0x0209, // W
88 0x0216, // X
89 0x021F, // U
90 0x0227, // Z
91 0x022F, // [
92 0x0234, // Backslash
93 0x023A, // ]
94 0x023F, // ^
95 0x0246, // _
96 0x024D, // `
97 0x0252, // a
98 0x0259, // b
99 0x0261, // c
100 0x0268, // d
101 0x0270, // e
102 0x0278, // f
103 0x027E, // g
104 0x0286, // h
105 0x028E, // i
106 0x0292, // j
107 0x0298, // k
108 0x02A0, // l
109 0x02A4, // m
110 0x02AE, // n
111 0x02B6, // o
112 0x02BE, // p
113 0x02C6, // q
114 0x02CE, // r
115 0x02D4, // s
116 0x02DA, // t
117 0x02E0, // u
118 0x02E8, // v
119 0x02F0, // w
120 0x02FB, // x
121 0x0303, // y
122 0x030A, // z
123 0x0311, // {
124 0x0317, // |
125 0x031A, // }
126 0x0320, // ~

127 0x0005, 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // Space Font width: 5 pixels in 1 byte(s).
128 0x0003, 0x03F6, 0x03F6, 0x0000, // ! Font width: 3 pixels in 1 byte(s).
129 0x0004, 0x0380, 0x0000, 0x0380, 0x0000, // " Font width: 4 pixels in 1 byte(s).
130 0x0007, 0x0090, 0x00BC, 0x03D0, 0x00BC, 0x03D0, 0x0090, 0x0000, // # Font width: 7 pixels in 1 byte(s).
131 0x0007, 0x00C6, 0x01E2, 0x013F, 0x03F2, 0x013E, 0x018C, 0x0000, // $ Font width: 7 pixels in 1 byte(s).
132 0x000A, 0x01C0, 0x0222, 0x0224, 0x01D8, 0x0020, 0x00DC, 0x0122, 0x0222, // % Font width: 10 pixels in 2 byte(s).
133 0x000A, 0x001C, 0x01BE, 0x03E2, 0x0262, 0x03F2, 0x019E, 0x000C, 0x007E, // & Font width: 10 pixels in 2 byte(s).
134 0x0002, 0x0380, 0x0000, // ' Font width: 2 pixels in 1 byte(s).
135 0x0004, 0x01FE, 0x03FF, 0x0201, 0x0000, // ( Font width: 4 pixels in 1 byte(s).
136 0x0004, 0x0201, 0x03FF, 0x01FE, 0x0000, // ) Font width: 4 pixels in 1 byte(s).
137 0x0004, 0x0140, 0x0380, 0x0140, 0x0000, // * Font width: 4 pixels in 1 byte(s).
138 0x0006, 0x0010, 0x0010, 0x007C, 0x0010, 0x0010, 0x0000, // + Font width: 6 pixels in 1 byte(s).
139 0x0003, 0x0007, 0x0006, 0x0000, // , Font width: 3 pixels in 1 byte(s).
140 0x0005, 0x0010, 0x0010, 0x0010, 0x0010, 0x0000, // - Font width: 5 pixels in 1 byte(s).
141 0x0003, 0x0006, 0x0006, 0x0000, // . Font width: 3 pixels in 1 byte(s).
142 0x0005, 0x0007, 0x007F, 0x03F8, 0x0380, 0x0000, // Slash Font width: 5 pixels in 1 byte(s).
143 0x0007, 0x01FC, 0x03FE, 0x0202, 0x0202, 0x03FE, 0x01FC, 0x0000, // 0 Font width: 7 pixels in 1 byte(s).
144 0x0007, 0x0102, 0x0102, 0x03FE, 0x03FE, 0x0002, 0x0000, // 1 Font width: 7 pixels in 1 byte(s).
145 0x0007, 0x0102, 0x0206, 0x021E, 0x023A, 0x03E2, 0x01C2, 0x0000, // 2 Font width: 7 pixels in 1 byte(s).
146 0x0007, 0x0104, 0x0222, 0x0222, 0x0222, 0x03FE, 0x01DC, 0x0000, // 3 Font width: 7 pixels in 1 byte(s).
147 0x0008, 0x0018, 0x0028, 0x00C8, 0x0108, 0x03FE, 0x03FE, 0x0008, 0x0000, // 4 Font width: 8 pixels in 1 byte(s).
148 0x0007, 0x03C4, 0x03C2, 0x0242, 0x0242, 0x027E, 0x023C, 0x0000, // 5 Font width: 7 pixels in 1 byte(s).
149 0x0007, 0x00FC, 0x01FE, 0x0342, 0x0242, 0x027E, 0x003C, 0x0000, // 6 Font width: 7 pixels in 1 byte(s).
150 0x0007, 0x0200, 0x0206, 0x021E, 0x02F8, 0x03E0, 0x0300, 0x0000, // 7 Font width: 7 pixels in 1 byte(s).

```

```

143 0x0007, 0x01DC,0x03FE,0x0222,0x0222,0x03FE,0x01DC,0x0000, // 8 Font width: 7 pixels in 1 byte(s).
144 0x0007, 0x01E0,0x03F2,0x0212,0x0216,0x03FC,0x01F8,0x0000, // 9 Font width: 7 pixels in 1 byte(s).
145 0x0003, 0x0066,0x0066,0x0000, // : Font width: 3 pixels in 1 byte(s).
146 0x0003, 0x0067,0x0066,0x0000, // ; Font width: 3 pixels in 1 byte(s).
147 0x0006, 0x0010,0x0038,0x006C,0x006C,0x00C6,0x0000, // < Font width: 6 pixels in 1 byte(s).
148 0x0006, 0x0028,0x0028,0x0028,0x0028,0x0028,0x0000, // = Font width: 6 pixels in 1 byte(s).
149 0x0006, 0x00C6,0x006C,0x006C,0x0038,0x0010,0x0000, // > Font width: 6 pixels in 1 byte(s).
150 0x0005, 0x0200,0x0236,0x03F6,0x01C0,0x0000, // ? Font width: 5 pixels in 1 byte(s).
151 0x000B, 0x0078,0x0186,0x0102,0x0279,0x0285,0x0285,0x02FD,0x0105, // @ Font width: 11 pixels in 2 byte(s).
152 0x0184,0x0078,0x0000, // A Font width: 8 pixels in 1 byte(s).
153 0x0008, 0x000E,0x007E,0x03F0,0x0310,0x03F0,0x007E,0x000E,0x0000, // B Font width: 8 pixels in 1 byte(s).
154 0x0008, 0x03FE,0x03FE,0x0222,0x0222,0x0222,0x03FE,0x01DC,0x0000, // C Font width: 8 pixels in 1 byte(s).
155 0x0007, 0x00F8,0x01FC,0x0306,0x0202,0x0202,0x0104,0x0000, // D Font width: 7 pixels in 1 byte(s).
156 0x0009, 0x03FE,0x03FE,0x0202,0x0202,0x0202,0x0306,0x01FC,0x00F8, // E Font width: 9 pixels in 2 byte(s).
157 0x0000, // F Font width: 6 pixels in 1 byte(s).
158 0x0006, 0x03FE,0x03FE,0x0222,0x0222,0x0222,0x0000, // G Font width: 6 pixels in 1 byte(s).
159 0x0006, 0x03FE,0x03FE,0x0220,0x0220,0x0220,0x0000, // H Font width: 6 pixels in 1 byte(s).
160 0x0009, 0x00F8,0x01FC,0x0306,0x0202,0x0222,0x0222,0x023E,0x013E, // I Font width: 9 pixels in 2 byte(s).
161 0x0000, // J Font width: 9 pixels in 2 byte(s).
162 0x0005, 0x0202,0x03FE,0x03FE,0x0202,0x0000, // K Font width: 5 pixels in 1 byte(s).
163 0x0005, 0x0002,0x0002,0x03FE,0x03FC,0x0000, // L Font width: 5 pixels in 1 byte(s).
164 0x0008, 0x03FE,0x03FE,0x0060,0x00F8,0x019C,0x0306,0x0202,0x0000, // M Font width: 8 pixels in 1 byte(s).
165 0x0006, 0x03FE,0x03FE,0x0002,0x0002,0x0002,0x0000, // N Font width: 6 pixels in 1 byte(s).
166 0x000B, 0x03FE,0x03FE,0x03C0,0x00F8,0x001E,0x001E,0x00F8,0x03C0, // O Font width: 11 pixels in 2 byte(s).
167 0x03FE,0x03FE,0x0000, // P Font width: 11 pixels in 2 byte(s).
168 0x0009, 0x03FE,0x03FE,0x0180,0x00E0,0x0038,0x000C,0x03FE,0x03FE, // Q Font width: 9 pixels in 2 byte(s).
169 0x0000, // R Font width: 9 pixels in 2 byte(s).
170 0x0007, 0x03FE,0x03FE,0x0220,0x0220,0x03E0,0x01C0,0x0000, // S Font width: 7 pixels in 1 byte(s).
171 0x000A, 0x00F8,0x01FC,0x0306,0x0202,0x0203,0x0307,0x01FD,0x00F9, // T Font width: 10 pixels in 2 byte(s).
172 0x0000,0x0000, // U Font width: 10 pixels in 2 byte(s).
173 0x0008, 0x03FE,0x03FE,0x0220,0x0230,0x03FC,0x01DE,0x0002,0x0000, // V Font width: 8 pixels in 1 byte(s).
174 0x0007, 0x01C4,0x03E2,0x0262,0x0232,0x023E,0x011C,0x0000, // W Font width: 7 pixels in 1 byte(s).
175 0x0007, 0x0200,0x0200,0x03FE,0x03FE,0x0200,0x0200,0x0000, // X Font width: 7 pixels in 1 byte(s).
176 0x0009, 0x03F8,0x03FC,0x0006,0x0002,0x0002,0x0006,0x03FC,0x03F8, // Y Font width: 7 pixels in 1 byte(s).
177 0x0000, // Z Font width: 9 pixels in 2 byte(s).
178 0x0008, 0x0380,0x03F0,0x007E,0x0006,0x007E,0x03F0,0x0380,0x0000, // [ Font width: 8 pixels in 1 byte(s).
179 0x000C, 0x0300,0x03F0,0x007E,0x001E,0x01F0,0x0380,0x01F0,0x001E, // Backslash Font width: 12 pixels in 2 byte(s).
180 0x007E,0x03F0,0x0300,0x0000, // ] Font width: 12 pixels in 2 byte(s).
181 0x0008, 0x0202,0x038E,0x01FC,0x0070,0x01FC,0x038E,0x0202,0x0000, // ^ Font width: 8 pixels in 1 byte(s).
182 0x0007, 0x0300,0x03E0,0x007E,0x007E,0x03E0,0x0300,0x0000, // _ Font width: 7 pixels in 1 byte(s).
183 0x0007, 0x0206,0x021E,0x023A,0x02E2,0x03C2,0x0302,0x0000, // ` Font width: 7 pixels in 1 byte(s).
184 0x0004, 0x03FF,0x03FF,0x0201,0x0000, // a Font width: 4 pixels in 1 byte(s).
185 0x0005, 0x0380,0x03F8,0x007F,0x0007,0x0000, // b Font width: 5 pixels in 1 byte(s).
186 0x0004, 0x0201,0x03FF,0x03FF,0x0000, // c Font width: 4 pixels in 1 byte(s).
187 0x0006, 0x0020,0x01C0,0x0200,0x01C0,0x0020,0x0000, // d Font width: 6 pixels in 1 byte(s).
188 0x0006, 0x0001,0x0001,0x0001,0x0001,0x0001,0x0000, // e Font width: 6 pixels in 1 byte(s).
189 0x0004, 0x0200,0x0300,0x0100,0x0000, // f Font width: 4 pixels in 1 byte(s).
190 0x0006, 0x000C,0x005E,0x0052,0x007E,0x003E,0x0000, // g Font width: 6 pixels in 1 byte(s).
191 0x0007, 0x03FE,0x03FE,0x0042,0x0042,0x007E,0x003C,0x0000, // h Font width: 7 pixels in 1 byte(s).
192 0x0006, 0x003C,0x007E,0x0042,0x0042,0x0042,0x0000, // i Font width: 6 pixels in 1 byte(s).
193 0x0007, 0x003C,0x007E,0x0042,0x0042,0x03FE,0x03FE,0x0000, // j Font width: 7 pixels in 1 byte(s).
194 0x0007, 0x003C,0x007E,0x0052,0x0052,0x0072,0x0032,0x0000, // k Font width: 7 pixels in 1 byte(s).
195 0x0005, 0x0040,0x01FE,0x03FE,0x0240,0x0000, // l Font width: 5 pixels in 1 byte(s).
196 0x0007, 0x0078,0x00FC,0x0084,0x0085,0x00FF,0x00FF,0x0000, // m Font width: 7 pixels in 1 byte(s).
197 0x0007, 0x03FE,0x03FE,0x0040,0x0040,0x007E,0x003E,0x0000, // n Font width: 7 pixels in 1 byte(s).
198 0x0003, 0x037E,0x037E,0x0000, // o Font width: 3 pixels in 1 byte(s).
199 0x0005, 0x0000,0x0001,0x037F,0x037F,0x0000, // p Font width: 5 pixels in 1 byte(s).
200 0x0007, 0x03FE,0x03FE,0x0018,0x003C,0x0066,0x0042,0x0000, // q Font width: 7 pixels in 1 byte(s).
201 0x0003, 0x03FE,0x03FE,0x0000, // r Font width: 3 pixels in 1 byte(s).
202 0x0009, 0x007E,0x007E,0x0040,0x007E,0x007E,0x0040,0x007E,0x003E, // s Font width: 9 pixels in 2 byte(s).
203 0x0000, // t Font width: 9 pixels in 2 byte(s).
204 0x0007, 0x003C,0x007E,0x0042,0x0042,0x007E,0x003C,0x0000, // u Font width: 7 pixels in 1 byte(s).
205 0x0007, 0x00FF,0x00FF,0x0084,0x0084,0x00FF,0x0078,0x0000, // v Font width: 7 pixels in 1 byte(s).
206 0x0007, 0x0078,0x00FC,0x0084,0x0084,0x00FF,0x00FF,0x0000, // w Font width: 7 pixels in 1 byte(s).
207 0x0005, 0x007E,0x007E,0x0040,0x0040,0x0000, // x Font width: 5 pixels in 1 byte(s).
208 0x0005, 0x0032,0x007A,0x005E,0x004C,0x0000, // y Font width: 5 pixels in 1 byte(s).
209 0x0005, 0x0040,0x01FC,0x01FE,0x0042,0x0000, // z Font width: 5 pixels in 1 byte(s).
210 0x0007, 0x007C,0x007E,0x0002,0x0002,0x007E,0x007E,0x0000, // { Font width: 7 pixels in 1 byte(s).
211 0x0007, 0x0060,0x0078,0x001E,0x001E,0x0078,0x0060,0x0000, // | Font width: 7 pixels in 1 byte(s).
212 0x000A, 0x0060,0x007C,0x000E,0x003C,0x0070,0x003C,0x000E,0x007C, // } Font width: 10 pixels in 2 byte(s).
213 0x0060,0x0000, // ~ Font width: 10 pixels in 2 byte(s).
214 0x0007, 0x0042,0x0066,0x003C,0x003C,0x0066,0x0042,0x0000, // _ Font width: 7 pixels in 1 byte(s).
215 0x0006, 0x00F1,0x00FF,0x000C,0x00F0,0x0080,0x0000, // ` Font width: 6 pixels in 1 byte(s).
216 0x0006, 0x0042,0x004E,0x007E,0x0072,0x0042,0x0000, // a Font width: 6 pixels in 1 byte(s).
217 0x0005, 0x0010,0x01FE,0x03EF,0x0201,0x0000, // b Font width: 5 pixels in 1 byte(s).
218 0x0002, 0x03FF,0x0000, // c Font width: 2 pixels in 1 byte(s).
219 0x0005, 0x0201,0x03EF,0x01FE,0x0010,0x0000, // d Font width: 5 pixels in 1 byte(s).
220 0x0007, 0x0008,0x0010,0x0010,0x0008,0x0008,0x0010,0x0000 // e Font width: 7 pixels in 1 byte(s).

```

```

215
216 };
217 //-----
218 // Group Name      : SansSerif
219 // Designer        : DT Mort
220 // Date            : 08 Mar 2014
221 // Description     : Imported System Font
222 // Byte orientation : verticalBottom
223 // Proportional font: yes
224 // Font Width      : Individual
225 // Font Height     : 13 Pixels
226 // Number of Bitmaps: 95
227 // First ASCII code : 32
228 // Last ASCII code  : 125
229 //-----
230 const uint16_t SansSerif[] =
231 {
232     // Font Header
233     0x0001, // 0x0000: Monospace      - 0x0001: Proportional
234     0x0003, // 0x0000: horizontalLeft - 0x0001: horizontalRight
235     // 0x0002: verticalCeiling - 0x0003: verticalBottom
236     0x0020, // First ASCII code
237     0x005F, // Number of Bitmaps
238     0x000D, // Height
239     0x0000, // Width invalid: use individual (Index - 1)
240
241     // Bitmap Index: Number of Index Entries 95
242     0x0066, // Space
243     0x006C, // !
244     0x0070, // "
245     0x0076, // #
246     0x0080, // $
247     0x0088, // %
248     0x0095, // &
249     0x009F, // '
250     0x00A3, // (
251     0x00A9, // )
252     0x00AF, // *
253     0x00B7, // +
254     0x00BF, // ,
255     0x00C4, // -
256     0x00CB, // .
257     0x00CF, // Slash
258     0x00D6, // 0
259     0x00DE, // 1
260     0x00E4, // 2
261     0x00EC, // 3
262     0x00F4, // 4
263     0x00FC, // 5
264     0x0104, // 6
265     0x010C, // 7
266     0x0114, // 8
267     0x011C, // 9
268     0x0124, // :
269     0x0128, // ;
270     0x012D, // <
271     0x0135, // =
272     0x013D, // >
273     0x0145, // ?
274     0x014D, // @
275     0x015C, // A
276     0x0168, // B
277     0x0172, // C
278     0x017D, // D
279     0x0188, // E
280     0x0192, // F
281     0x019C, // G
282     0x01A7, // H
283     0x01B2, // I
284     0x01B6, // J
285     0x01BE, // K
286     0x01C8, // L
287     0x01D1, // M
288     0x01DD, // N
289     0x01E8, // O
290     0x01F3, // P
291     0x01FE, // Q
292     0x0209, // R
293     0x0215, // S
294     0x021F, // T
295     0x022B, // U
296     0x0236, // V

```

```

287 0x0242, // W
288 0x0252, // X
289 0x025D, // U
290 0x0269, // Z
291 0x0272, // [
292 0x0278, // Backslash
293 0x027F, // ]
294 0x0285, // ^
295 0x028D, // _
296 0x0297, // `
297 0x029C, // a
298 0x02A6, // b
299 0x02AF, // c
300 0x02B8, // d
301 0x02C1, // e
302 0x02CA, // f
303 0x02D0, // g
304 0x02D9, // h
305 0x02E1, // i
306 0x02E5, // j
307 0x02EA, // k
308 0x02F3, // l
309 0x02F7, // m
310 0x0303, // n
311 0x030B, // o
312 0x0314, // p
313 0x031D, // q
314 0x0326, // r
315 0x032C, // s
316 0x0334, // t
317 0x033A, // u
318 0x0342, // v
319 0x034C, // w
320 0x0358, // x
321 0x0361, // y
322 0x036B, // z
323 0x0372, // {
324 0x037A, // |
325 0x037E, // }
326 0x0386, // ~
327
328 0x0005, 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // Space Font width: 5 pixels in 1 byte(s).
329 0x0003, 0x0FF4, 0x0FF4, 0x0000, // ! Font width: 3 pixels in 1 byte(s).
330 0x0005, 0x0F00, 0x0F00, 0x0F00, 0x0F00, 0x0000, // " Font width: 5 pixels in 1 byte(s).
331 0x0009, 0x0020, 0x013C, 0x01F8, 0x0F38, 0x073C, 0x07E0, 0x0F20, 0x0100, // # Font width: 9 pixels in 2 byte(s).
332 0x0007, 0x0398, 0x06CC, 0x0C7F, 0x1FC6, 0x066C, 0x0338, 0x0000, // $ Font width: 7 pixels in 1 byte(s).
333 0x000C, 0x0600, 0x0F08, 0x0918, 0x0F30, 0x0660, 0x00C0, 0x0198, 0x033C, // % Font width: 12 pixels in 2 byte(s).
334 0x0624, 0x043C, 0x0018, 0x0000, // %
335 0x0009, 0x0038, 0x077C, 0x0FC4, 0x08C4, 0x0FF4, 0x073C, 0x001C, 0x0014, // & Font width: 9 pixels in 2 byte(s).
336 0x0003, 0x0F00, 0x0F00, 0x0000, // ' Font width: 3 pixels in 1 byte(s).
337 0x0005, 0x03F8, 0x0FFE, 0x1C07, 0x1001, 0x0000, // ( Font width: 5 pixels in 1 byte(s).
338 0x0005, 0x1001, 0x1C07, 0x0FFE, 0x03F8, 0x0000, // ) Font width: 5 pixels in 1 byte(s).
339 0x0007, 0x0500, 0x0700, 0x0F00, 0x0F00, 0x0700, 0x0500, 0x0000, // * Font width: 7 pixels in 1 byte(s).
340 0x0007, 0x0040, 0x0040, 0x01F0, 0x01F0, 0x0040, 0x0040, 0x0000, // + Font width: 7 pixels in 1 byte(s).
341 0x0004, 0x0002, 0x0006, 0x0004, 0x0000, // , Font width: 4 pixels in 1 byte(s).
342 0x0006, 0x0040, 0x0040, 0x0040, 0x0040, 0x0040, 0x0000, // - Font width: 6 pixels in 1 byte(s).
343 0x0003, 0x0004, 0x0004, 0x0000, // . Font width: 3 pixels in 1 byte(s).
344 0x0006, 0x0007, 0x003F, 0x01F8, 0x0FC0, 0x0E00, 0x0000, // Slash Font width: 6 pixels in 1 byte(s).
345 0x0007, 0x07F8, 0x0FFC, 0x0804, 0x0804, 0x0FFC, 0x07F8, 0x0000, // 0 Font width: 7 pixels in 1 byte(s).
346 0x0005, 0x0400, 0x0400, 0x0FFC, 0x0FFC, 0x0000, // 1 Font width: 5 pixels in 1 byte(s).
347 0x0007, 0x061C, 0x0E3C, 0x0864, 0x08C4, 0x0F84, 0x0704, 0x0000, // 2 Font width: 7 pixels in 1 byte(s).
348 0x0007, 0x0408, 0x0C0C, 0x0884, 0x0884, 0x0FFC, 0x0778, 0x0000, // 3 Font width: 7 pixels in 1 byte(s).
349 0x0007, 0x0060, 0x00E0, 0x03A0, 0x0720, 0x0FFC, 0x0FFC, 0x0000, // 4 Font width: 7 pixels in 1 byte(s).
350 0x0007, 0x0FC8, 0x0FCC, 0x0884, 0x0884, 0x08FC, 0x0878, 0x0000, // 5 Font width: 7 pixels in 1 byte(s).
351 0x0007, 0x07F8, 0x0FFC, 0x08C4, 0x0884, 0x0CFC, 0x0478, 0x0000, // 6 Font width: 7 pixels in 1 byte(s).
352 0x0007, 0x0800, 0x081C, 0x087C, 0x09E0, 0x0F80, 0x0E00, 0x0000, // 7 Font width: 7 pixels in 1 byte(s).
353 0x0007, 0x0778, 0x0FFC, 0x0884, 0x0884, 0x0FFC, 0x0778, 0x0000, // 8 Font width: 7 pixels in 1 byte(s).
354 0x0007, 0x0788, 0x0FCC, 0x0844, 0x0844, 0x08C4, 0x0FFC, 0x07F8, 0x0000, // 9 Font width: 7 pixels in 1 byte(s).
355 0x0003, 0x0104, 0x0104, 0x0000, // : Font width: 3 pixels in 1 byte(s).
356 0x0004, 0x0002, 0x0106, 0x0104, 0x0000, // ; Font width: 4 pixels in 1 byte(s).
357 0x0007, 0x0040, 0x00E0, 0x01F0, 0x03B8, 0x0318, 0x0208, 0x0000, // < Font width: 7 pixels in 1 byte(s).
358 0x0007, 0x00A0, 0x00A0, 0x00A0, 0x00A0, 0x00A0, 0x00A0, 0x0000, // = Font width: 7 pixels in 1 byte(s).
359 0x0007, 0x0208, 0x0318, 0x03B8, 0x01F0, 0x00E0, 0x0040, 0x0000, // > Font width: 7 pixels in 1 byte(s).
360 0x0007, 0x0600, 0x0E00, 0x0874, 0x08F4, 0x0F80, 0x0700, 0x0000, // ? Font width: 7 pixels in 1 byte(s).
361 0x000E, 0x01E0, 0x07F8, 0x0E1C, 0x0804, 0x18E6, 0x11F2, 0x1112, 0x1132, // @ Font width: 14 pixels in 2 byte(s).
362 0x000B, 0x000C, 0x003C, 0x00F0, 0x03E0, 0x0F20, 0x0F20, 0x03E0, 0x00F0, // @ Font width: 14 pixels in 2 byte(s).
363 0x003C, 0x000C, 0x0000, // A Font width: 11 pixels in 2 byte(s).
364 0x0009, 0x0FFC, 0x0FFC, 0x0884, 0x0884, 0x0884, 0x0884, 0x0FFC, 0x0778, // B Font width: 9 pixels in 2 byte(s).
365 0x0000, // B
366 0x000A, 0x03F0, 0x07F8, 0x0C0C, 0x0804, 0x0804, 0x0804, 0x0C0C, 0x0618, // B

```

```

359         0x0210,0x0000, // C Font width: 10 pixels in 2 byte(s).
360     0x000A, 0x0FFC,0x0FFC,0x0804,0x0804,0x0804,0x0804,0x0C0C,0x07F8, // D Font width: 10 pixels in 2 byte(s).
361         0x03F0,0x0000, // D
362     0x0009, 0x0FFC,0x0FFC,0x0884,0x0884,0x0884,0x0884,0x0884,0x0804, // E Font width: 9 pixels in 2 byte(s).
363         0x0000, // E
364     0x0009, 0x0FFC,0x0FFC,0x0880,0x0880,0x0880,0x0880,0x0880,0x0800, // F Font width: 9 pixels in 2 byte(s).
365         0x0000, // F
366     0x000A, 0x03F0,0x07F8,0x0C0C,0x0804,0x0804,0x0844,0x0c4C,0x067C, // G Font width: 10 pixels in 2 byte(s).
367         0x027C,0x0000, // G
368     0x000A, 0x0FFC,0x0FFC,0x0080,0x0080,0x0080,0x0080,0x0080,0x0080,0x0FFC, // H Font width: 10 pixels in 2 byte(s).
369         0x0FFC,0x0000, // I Font width: 3 pixels in 1 byte(s).
370     0x0003, 0x0FFC,0x0FFC,0x0000, // I
371     0x0007, 0x0018,0x001C,0x0004,0x0004,0x0FFC,0x0FF8,0x0000, // J Font width: 7 pixels in 1 byte(s).
372     0x0009, 0x0FFC,0x0FFC,0x01C0,0x0360,0x0630,0x0C18,0x080C,0x0004, // J
373         0x0000, // K Font width: 9 pixels in 2 byte(s).
374     0x0008, 0x0FFC,0x0FFC,0x0004,0x0004,0x0004,0x0004,0x0004,0x0004,0x0000, // L Font width: 8 pixels in 1 byte(s).
375     0x000B, 0x0FFC,0x0FFC,0x03C0,0x00F0,0x003C,0x003C,0x00F0,0x03C0, // L
376         0x0FFC,0x0000, // M Font width: 11 pixels in 2 byte(s).
377     0x000A, 0x0FFC,0x0FFC,0x0700,0x0380,0x00C0,0x0070,0x0038,0x0FFC, // M
378         0x0FFC,0x0000, // N Font width: 10 pixels in 2 byte(s).
379     0x000A, 0x03F0,0x07F8,0x0C0C,0x0804,0x0804,0x0804,0x0C0C,0x07F8, // N
380         0x03F0,0x0000, // O Font width: 10 pixels in 2 byte(s).
381     0x000A, 0x0FFC,0x0FFC,0x0840,0x0840,0x0840,0x0840,0x0CC0,0x0780, // O
382         0x0300,0x0000, // P Font width: 10 pixels in 2 byte(s).
383     0x000A, 0x03F0,0x07F8,0x0C0C,0x0804,0x0804,0x0814,0x0C1C,0x07FC, // P
384         0x03F4,0x0000, // Q Font width: 10 pixels in 2 byte(s).
385     0x000B, 0x0FFC,0x0FFC,0x0840,0x0840,0x0840,0x0840,0x0CC0,0x07F8, // Q
386         0x033C,0x0004,0x0000, // R Font width: 11 pixels in 2 byte(s).
387     0x0009, 0x0718,0x0F9C,0x0884,0x0884,0x08C4,0x0844,0x0E7C,0x0638, // R
388         0x0000, // S Font width: 9 pixels in 2 byte(s).
389     0x000B, 0x0800,0x0800,0x0800,0x0800,0x0FFC,0x0FFC,0x0800,0x0800, // S
390         0x0800,0x0800,0x0000, // T Font width: 11 pixels in 2 byte(s).
391     0x000A, 0x0FF0,0x0FF8,0x000C,0x0004,0x0004,0x0004,0x000C,0x0FF8, // T
392         0x0FF0,0x0000, // U Font width: 10 pixels in 2 byte(s).
393     0x000B, 0x0C00,0x0F00,0x03C0,0x00F0,0x003C,0x003C,0x00F0,0x03C0, // U
394         0x0F00,0x0C00,0x0000, // V Font width: 11 pixels in 2 byte(s).
395     0x000F, 0x0E00,0x0F80,0x01F0,0x007C,0x007C,0x01F0,0x0F80,0x0F80, // V
396         0x01F0,0x007C,0x007C,0x01F0,0x0F80,0x0E00,0x0000, // W Font width: 15 pixels in 2 byte(s).
397     0x000A, 0x0C0C,0x0E1C,0x0330,0x01E0,0x00C0,0x01E0,0x0330,0x0E1C, // W
398         0x0C0C,0x0000, // X Font width: 10 pixels in 2 byte(s).
399     0x000B, 0x0C00,0x0E00,0x0300,0x0180,0x00FC,0x00FC,0x0180,0x0300, // X
400         0x0E00,0x0C00,0x0000, // U Font width: 11 pixels in 2 byte(s).
401     0x0008, 0x080C,0x083C,0x0874,0x08C4,0x0B84,0x0F04,0x0C04,0x0000, // Z Font width: 8 pixels in 1 byte(s).
402     0x0005, 0x1FFF,0x1FFF,0x1001,0x1001,0x0000, // [ Font width: 5 pixels in 1 byte(s).
403     0x0006, 0x0E00,0x0FC0,0x01F8,0x003F,0x0007,0x0000, // \ Backslash Font width: 6 pixels in 1 byte(s).
404     0x0005, 0x1001,0x1001,0x1FFF,0x1FFF,0x0000, // ] Font width: 5 pixels in 1 byte(s).
405     0x0007, 0x0400,0x0C00,0x1800,0x1800,0x0C00,0x0400,0x0000, // ^ Font width: 7 pixels in 1 byte(s).
406     0x0009, 0x0001,0x0001,0x0001,0x0001,0x0001,0x0001,0x0001,0x0001, // _ Font width: 9 pixels in 2 byte(s).
407         0x0000, // ` Font width: 4 pixels in 1 byte(s).
408     0x0004, 0x0800,0x0C00,0x0400,0x0000, // `
409     0x0009, 0x00B8,0x01FC,0x0144,0x0144,0x0144,0x01FC,0x00FC,0x0004, // a Font width: 9 pixels in 2 byte(s).
410         0x0000, // a
411     0x0008, 0x0FFC,0x0FFC,0x018C,0x0104,0x0104,0x01FC,0x00F8,0x0000, // b Font width: 8 pixels in 1 byte(s).
412     0x0008, 0x00F8,0x01FC,0x0104,0x0104,0x0104,0x018C,0x0088,0x0000, // c Font width: 8 pixels in 1 byte(s).
413     0x0008, 0x00F8,0x01FC,0x0104,0x0104,0x018C,0x0FFC,0x0FFC,0x0000, // d Font width: 8 pixels in 1 byte(s).
414     0x0008, 0x00F8,0x01FC,0x0124,0x0124,0x0124,0x0124,0x01EC,0x00E8,0x0000, // e Font width: 8 pixels in 1 byte(s).
415     0x0005, 0x0100,0x07FC,0x0FFC,0x0900,0x0000, // f Font width: 5 pixels in 1 byte(s).
416     0x0008, 0x01F0,0x03F9,0x0209,0x0209,0x0319,0x03FF,0x03FE,0x0000, // g Font width: 8 pixels in 1 byte(s).
417     0x0007, 0x0FFC,0x0FFC,0x0180,0x0180,0x0100,0x01FC,0x00FC,0x0000, // h Font width: 7 pixels in 1 byte(s).
418     0x0003, 0x09FC,0x09FC,0x0000, // i Font width: 3 pixels in 1 byte(s).
419     0x0004, 0x0001,0x09FF,0x09FE,0x0000, // j Font width: 4 pixels in 1 byte(s).
420     0x0008, 0x0FFC,0x0FFC,0x0060,0x00F0,0x0198,0x010C,0x0004,0x0000, // k Font width: 8 pixels in 1 byte(s).
421     0x0003, 0x0FFC,0x0FFC,0x0000, // l Font width: 3 pixels in 1 byte(s).
422     0x000B, 0x01FC,0x01FC,0x0180,0x0100,0x01FC,0x00FC,0x0180,0x0100, // m Font width: 11 pixels in 2 byte(s).
423         0x01FC,0x00FC,0x0000, // m
424     0x0007, 0x01FC,0x01FC,0x0180,0x0100,0x01FC,0x00FC,0x0000, // n Font width: 7 pixels in 1 byte(s).
425     0x0008, 0x00F8,0x01FC,0x0104,0x0104,0x0104,0x01FC,0x00F8,0x0000, // o Font width: 8 pixels in 1 byte(s).
426     0x0008, 0x03FF,0x03FF,0x0318,0x0208,0x0208,0x03F8,0x01F0,0x0000, // p Font width: 8 pixels in 1 byte(s).
427     0x0008, 0x01F0,0x03F8,0x0208,0x0208,0x0318,0x03FF,0x03FF,0x0000, // q Font width: 8 pixels in 1 byte(s).
428     0x0005, 0x01FC,0x01FC,0x0180,0x0100,0x0100,0x0000, // r Font width: 5 pixels in 1 byte(s).
429     0x0007, 0x00C8,0x01EC,0x0124,0x0124,0x01BC,0x0098,0x0000, // s Font width: 7 pixels in 1 byte(s).
430     0x0005, 0x0100,0x07F8,0x07FC,0x0104,0x0000, // t Font width: 5 pixels in 1 byte(s).
431     0x0007, 0x01F8,0x01FC,0x0004,0x000C,0x01FC,0x01FC,0x0000, // u Font width: 7 pixels in 1 byte(s).
432     0x0009, 0x0180,0x01E0,0x0078,0x001C,0x001C,0x0078,0x01E0,0x0180, // v Font width: 9 pixels in 2 byte(s).
433         0x0000, // v
434     0x000B, 0x0180,0x01F0,0x007C,0x007C,0x01F0,0x01F0,0x007C,0x007C, // w Font width: 11 pixels in 2 byte(s).
435         0x01F0,0x0180,0x0000, // w
436     0x0008, 0x0104,0x018C,0x00F8,0x0070,0x00F8,0x018C,0x0104,0x0000, // x Font width: 8 pixels in 1 byte(s).
437     0x0009, 0x0301,0x03C1,0x00F3,0x003E,0x003C,0x00F0,0x03C0,0x0300, // x
438         0x0000, // y Font width: 9 pixels in 2 byte(s).
439     0x0006, 0x010C,0x013C,0x0174,0x01C4,0x0184,0x0000, // z Font width: 6 pixels in 1 byte(s).
440     0x0007, 0x0040,0x0040,0x0FFE,0x1FBF,0x1001,0x1001,0x0000, // { Font width: 7 pixels in 1 byte(s).
441     0x0003, 0x1FFF,0x1FFF,0x0000, // | Font width: 3 pixels in 1 byte(s).

```

```

431     0x0007, 0x1001,0x1001,0x1FBF,0x0FFE,0x0040,0x0040,0x0000, // }           Font width: 7 pixels in 1 byte(s).
432     0x0009, 0x0600,0x0E00,0x0800,0x0C00,0x0600,0x0200,0x0E00,0x0C00, // ~           Font width: 9 pixels in 2 byte(s).
433         0x0000 // ~
434 };
435 //-----
436 // Group Name      : GothicBold
437 // Designer        : DT Mort
438 // Date            : 08 Mar 2014
439 // Description     : Imported System Font
440 // Byte orientation : verticalBottom
441 // Proportional font: yes
442 // Font Width      : Individual
443 // Font Height     : 14 Pixels
444 // Number of Bitmaps: 95
445 // First ASCII code : 32
446 // Last ASCII code  : 125
447 //-----
447 const uint16_t GothicBold[] =
448 {
449     // Font Header
450     0x0001, // 0x0000: Monospace      - 0x0001: Proportional
451     0x0003, // 0x0000: horizontalLeft - 0x0001: horizontalRight
452     // 0x0002: verticalCeiling - 0x0003: verticalBottom
453     0x0020, // First ASCII code
454     0x005F, // Number of Bitmaps
455     0x000E, // Height
456     0x0000, // Width invalid: use individual (Index - 1)
457
458     // Bitmap Index: Number of Index Entries 95
459     0x0066, // Space
460     0x006D, // !
461     0x0073, // "
462     0x007E, // #
463     0x008C, // $
464     0x0097, // %
465     0x00A6, // &
466     0x00B2, // '
467     0x00B8, // (
468     0x00BE, // )
469     0x00C4, // *
470     0x00CD, // +
471     0x00D9, // ,
472     0x00DE, // -
473     0x00E4, // .
474     0x00E9, // Slash
475     0x00F5, // 0
476     0x0100, // 1
477     0x0107, // 2
478     0x0112, // 3
479     0x011E, // 4
480     0x0129, // 5
481     0x0135, // 6
482     0x0140, // 7
483     0x014B, // 8
484     0x0156, // 9
485     0x0162, // :
486     0x0167, // ;
487     0x016C, // <
488     0x0174, // =
489     0x017E, // >
490     0x0186, // ?
491     0x018F, // @
492     0x019C, // A
493     0x01AB, // B
494     0x01B9, // C
495     0x01C6, // D
496     0x01D4, // E
497     0x01E1, // F
498     0x01EF, // G
499     0x01FE, // H
500     0x020E, // I
501     0x0214, // J
502     0x021F, // K
503     0x022E, // L
504     0x023A, // M
505     0x024B, // N
506     0x025B, // O
507     0x0269, // P
508     0x0276, // Q
509     0x0284, // R
510     0x0293, // S

```

```

503 0x029F, // T
504 0x02AB, // U
505 0x02BA, // V
506 0x02C9, // W
507 0x02DD, // X
508 0x02EB, // U
509 0x02F9, // Z
510 0x0306, // [
511 0x030D, // Backslash
512 0x031A, // ]
513 0x0321, // ^
514 0x032A, // _
515 0x0334, // `
516 0x0339, // a
517 0x0346, // b
518 0x0352, // c
519 0x035D, // d
520 0x0369, // e
521 0x0374, // f
522 0x0380, // g
523 0x038D, // h
524 0x039B, // i
525 0x03A1, // j
526 0x03AA, // k
527 0x03B7, // l
528 0x03C2, // m
529 0x03D1, // n
530 0x03DF, // o
531 0x03EA, // p
532 0x03F5, // q
533 0x0401, // r
534 0x040E, // s
535 0x0418, // t
536 0x0422, // u
537 0x042F, // v
538 0x043C, // w
539 0x044E, // x
540 0x045A, // y
541 0x0466, // z
542 0x0470, // {
543 0x0477, // |
544 0x047B, // }
545 0x0482, // ~

541 0x0006, 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // Space      Font width: 6 pixels in 1 byte(s).
542 0x0005, 0x1000, 0x1FDC, 0x1FDC, 0x101C, 0x0000, // !          Font width: 5 pixels in 1 byte(s).
543 0x000A, 0x1000, 0x1F00, 0x1D00, 0x1000, 0x0000, 0x1000, 0x1F00, 0x1F00, // "          Font width: 10 pixels in 2 byte(s).
544 0x000D, 0x0030, 0x0634, 0x063C, 0x07FC, 0x1FF0, 0x1E34, 0x163C, 0x07FC, // #          Font width: 13 pixels in 2 byte(s).
545 0x1FF0, 0x1E30, 0x1638, 0x0600, 0x0000, // $          Font width: 10 pixels in 2 byte(s).
546 0x000A, 0x0718, 0x0F18, 0x18CC, 0x18CE, 0x3FFF, 0x3FFF, 0x18CE, 0x0CF8, // %          Font width: 14 pixels in 2 byte(s).
547 0x0C70, 0x0000, // &          Font width: 11 pixels in 2 byte(s).
548 0x000E, 0x0F00, 0x1980, 0x1084, 0x198C, 0x0F30, 0x0060, 0x00C0, 0x0300, // '          Font width: 5 pixels in 1 byte(s).
549 0x0678, 0x18CC, 0x1084, 0x00CC, 0x0078, 0x0000, // (          Font width: 5 pixels in 1 byte(s).
550 0x000B, 0x0078, 0x0EFC, 0x1F0C, 0x190C, 0x198C, 0x1FF8, 0x0EF8, 0x0078, // )          Font width: 5 pixels in 1 byte(s).
551 0x01CC, 0x038C, 0x0000, // *          Font width: 8 pixels in 1 byte(s).
552 0x0005, 0x1000, 0x1F00, 0x1F00, 0x1000, 0x0000, // +          Font width: 11 pixels in 2 byte(s).
553 0x0005, 0x03E0, 0x0FF8, 0x180C, 0x2002, 0x0000, // ,          Font width: 4 pixels in 1 byte(s).
554 0x0005, 0x2002, 0x180C, 0x0FF8, 0x03E0, 0x0000, // -          Font width: 5 pixels in 1 byte(s).
555 0x0008, 0x0800, 0x0800, 0x0B00, 0x3C00, 0x0B00, 0x0800, 0x0800, 0x0000, // .          Font width: 4 pixels in 1 byte(s).
556 0x000B, 0x01E0, 0x00C0, 0x00C0, 0x08C4, 0x0FFC, 0x0FFC, 0x08C4, 0x00C0, // /          Font width: 11 pixels in 2 byte(s).
557 0x000C, 0x01E0, 0x0000, // 0          Font width: 10 pixels in 2 byte(s).
558 0x0004, 0x001D, 0x001E, 0x001C, 0x0000, // 1          Font width: 6 pixels in 1 byte(s).
559 0x0005, 0x0060, 0x0060, 0x0060, 0x0060, 0x0000, // 2          Font width: 10 pixels in 2 byte(s).
560 0x000A, 0x040E, 0x0E3C, 0x1C7C, 0x186C, 0x18EC, 0x18CC, 0x1F8C, 0x0FOC, // 3          Font width: 11 pixels in 2 byte(s).
561 0x001E, 0x0000, // 4          Font width: 10 pixels in 2 byte(s).
562 0x000B, 0x0808, 0x0C18, 0x0C18, 0x180C, 0x19EC, 0x18CC, 0x18CC, 0x18CC, // 5          Font width: 11 pixels in 2 byte(s).
563 0x0FF8, 0x0778, 0x0000, // 6          Font width: 10 pixels in 2 byte(s).
564 0x000A, 0x0078, 0x00F0, 0x01F0, 0x03B0, 0x0730, 0x1E34, 0x1FFC, 0x1FFC, // 7          Font width: 10 pixels in 2 byte(s).
565 0x107C, 0x0000, // 8          Font width: 10 pixels in 2 byte(s).
566 0x000B, 0x1108, 0x1FB8, 0x1FDC, 0x198C, 0x198C, 0x198C, 0x198C, 0x19DC, // 9          Font width: 11 pixels in 2 byte(s).
567 0x1CF8, 0x0070, 0x0000, // 0          Font width: 10 pixels in 2 byte(s).
568 0x000A, 0x03E0, 0x0FF8, 0x0CDC, 0x198C, 0x198C, 0x198C, 0x19DC, 0x0CF8, // 1          Font width: 10 pixels in 2 byte(s).
569 0x0870, 0x0000, // 2          Font width: 10 pixels in 2 byte(s).
570 0x000A, 0x3C00, 0x1804, 0x180C, 0x183C, 0x18F0, 0x19C0, 0x1F80, 0x1E00, // 3          Font width: 10 pixels in 2 byte(s).
571 0x3800, 0x0000, // 4          Font width: 10 pixels in 2 byte(s).
572 0x000A, 0x0E70, 0x0FF8, 0x19DC, 0x198C, 0x198C, 0x198C, 0x199C, 0x0FF8, // 5          Font width: 10 pixels in 2 byte(s).

```



```

575         0x0E70,0x0000, // 8      Font width: 10 pixels in 2 byte(s).
576     0x000B, 0x0708,0x0F98,0x1DCC,0x18CC,0x18CC,0x18DC,0x0DB8, // 9      Font width: 11 pixels in 2 byte(s).
577         0x0000,0x03E0,0x0000, // :      Font width: 4 pixels in 1 byte(s).
578     0x0004, 0x071C,0x071C,0x071C,0x0000, // ;      Font width: 4 pixels in 1 byte(s).
579     0x0007, 0x00C0,0x01E0,0x03F0,0x0330,0x0738,0x0E1C,0x0000, // <      Font width: 7 pixels in 1 byte(s).
580     0x0009, 0x0330,0x0330,0x0330,0x0330,0x0330,0x0330,0x0330,0x0330, // =      Font width: 9 pixels in 2 byte(s).
581         0x0000, // >      Font width: 7 pixels in 1 byte(s).
582     0x0007, 0x0E1C,0x0738,0x0330,0x03F0,0x01E0,0x00C0,0x0000, // ?      Font width: 8 pixels in 1 byte(s).
583     0x0008, 0x0800,0x0E00,0x1800,0x185C,0x19DC,0x1FDC,0x0E40,0x0000, // @      Font width: 12 pixels in 2 byte(s).
584     0x000C, 0x03E0,0x0410,0x08C8,0x1924,0x1224,0x1224,0x1244,0x13E4, // A      Font width: 14 pixels in 2 byte(s).
585         0x0B2C,0x0C60,0x03C0,0x0000, // B      Font width: 13 pixels in 2 byte(s).
586     0x000E, 0x0004,0x001C,0x007C,0x01F4,0x07E0,0x1F60,0x1C60,0x1F60, // C      Font width: 12 pixels in 2 byte(s).
587     0x000D, 0x07E0,0x01F4,0x007C,0x001C,0x0004,0x0000, // D      Font width: 13 pixels in 2 byte(s).
588     0x000D, 0x1004,0x1FFC,0x1FFC,0x198C,0x198C,0x198C,0x198C,0x198C, // E      Font width: 12 pixels in 2 byte(s).
589     0x000C, 0x198C,0x198C,0x1FF8,0x0E70,0x0000, // F      Font width: 13 pixels in 2 byte(s).
590     0x000C, 0x03E0,0x07F0,0x0E38,0x1C1C,0x180C,0x180C,0x180C,0x180C, // G      Font width: 14 pixels in 2 byte(s).
591     0x000D, 0x0C18,0x0638,0x0408,0x0000, // H      Font width: 15 pixels in 2 byte(s).
592     0x000D, 0x1004,0x1FFC,0x1FFC,0x180C,0x180C,0x180C,0x180C,0x180C, // I      Font width: 5 pixels in 1 byte(s).
593     0x000C, 0x180C,0x0C18,0x0FF8,0x03E0,0x0000, // J      Font width: 10 pixels in 2 byte(s).
594     0x000D, 0x1004,0x1FFC,0x1FFC,0x1984,0x1980,0x1980,0x1980,0x1980, // K      Font width: 14 pixels in 2 byte(s).
595     0x1980,0x1BC0,0x1800,0x3C00,0x0000, // L      Font width: 11 pixels in 2 byte(s).
596     0x000E, 0x03E0,0x07F0,0x0E38,0x0C18,0x180C,0x18FC,0x186C,0x186C, // M      Font width: 16 pixels in 2 byte(s).
597     0x186C,0x0C6C,0x0E78,0x0878,0x0050,0x0000, // N      Font width: 15 pixels in 2 byte(s).
598     0x000F, 0x1004,0x1FFC,0x1FFC,0x1184,0x0180,0x0180,0x0180,0x0180, // O      Font width: 13 pixels in 2 byte(s).
599     0x0180,0x0180,0x0180,0x1184,0x1FFC,0x1FFC,0x1004,0x0000, // P      Font width: 12 pixels in 2 byte(s).
600     0x0005, 0x1004,0x1FFC,0x1FFC,0x1004,0x0000, // Q      Font width: 13 pixels in 2 byte(s).
601     0x000A, 0x0008,0x0018,0x0008,0x000C,0x000C,0x100C,0x1FFC,0x1FF8, // R      Font width: 14 pixels in 2 byte(s).
602     0x1000,0x0000, // S      Font width: 11 pixels in 2 byte(s).
603     0x000E, 0x1004,0x1FFC,0x1FFC,0x11C4,0x0180,0x0380,0x07C0,0x06E0, // T      Font width: 11 pixels in 2 byte(s).
604     0x1C70,0x1C3C,0x181C,0x1004,0x1000,0x0000, // U      Font width: 14 pixels in 2 byte(s).
605     0x000B, 0x1004,0x1FFC,0x1FFC,0x100C,0x000C,0x000C,0x000C,0x000C, // V      Font width: 14 pixels in 2 byte(s).
606     0x000C, 0x000C,0x001E,0x0000, // W      Font width: 19 pixels in 3 byte(s).
607     0x0010, 0x1004,0x1FFC,0x1FFC,0x1E04,0x1780,0x03C0,0x00F0,0x003C, // X      Font width: 13 pixels in 2 byte(s).
608     0x0070,0x01C0,0x0780,0x1E04,0x1FFC,0x1FFC,0x1004,0x0000, // Y      Font width: 13 pixels in 2 byte(s).
609     0x000F, 0x1004,0x1FFC,0x1FFC,0x1E04,0x0700,0x0380,0x0380,0x01C0, // Z      Font width: 12 pixels in 2 byte(s).
610     0x00E0,0x0070,0x103C,0x1FFC,0x1FFC,0x1004,0x0000, // [      Font width: 6 pixels in 1 byte(s).
611     0x000D, 0x03E0,0x07F0,0x0E38,0x1C1C,0x180C,0x180C,0x180C,0x180C, // \      Font width: 12 pixels in 2 byte(s).
612     0x1C1C,0x0E38,0x07F0,0x03E0,0x0000, // ]      Font width: 6 pixels in 1 byte(s).
613     0x000C, 0x1004,0x1FFC,0x1FFC,0x18C4,0x18C0,0x18C0,0x18C0,0x18C0, // ^      Font width: 8 pixels in 1 byte(s).
614     0x000D, 0x03E0,0x07F0,0x0E38,0x1C1C,0x180C,0x182C,0x182C,0x183C, // _      Font width: 9 pixels in 2 byte(s).
615     0x18C0,0x0F80,0x0700,0x0000, // `      Font width: 4 pixels in 1 byte(s).
616     0x000D, 0x03E0,0x07F0,0x0E38,0x1C1C,0x1E34,0x0760,0x03C0,0x03E0,0x0770, // a      Font width: 12 pixels in 2 byte(s).
617     0x1C3C,0x0E3F,0x07F6,0x03E4,0x0000, // b      Font width: 11 pixels in 2 byte(s).
618     0x000E, 0x1004,0x1FFC,0x1FFC,0x18C4,0x18C0,0x18C0,0x18C0,0x18E0, // c      Font width: 10 pixels in 2 byte(s).
619     0x18F0,0x18FC,0x0FDC,0x0784,0x0004,0x0000, // d      Font width: 11 pixels in 2 byte(s).
620     0x000B, 0x0708,0x0F98,0x1D9C,0x198C,0x198C,0x198C,0x198C,0x1CDC, // e      Font width: 10 pixels in 2 byte(s).
621     0x0CF8,0x0C70,0x0000, // f      Font width: 12 pixels in 2 byte(s).
622     0x000B, 0x3C00,0x1800,0x1800,0x1804,0x1FFC,0x1FFC,0x1804,0x1800, // g      Font width: 12 pixels in 2 byte(s).
623     0x1800,0x3C00,0x0000, // h      Font width: 12 pixels in 2 byte(s).
624     0x000E, 0x1000,0x1FF0,0x1FF8,0x101C,0x000C,0x000C,0x000C,0x000C, // i      Font width: 12 pixels in 2 byte(s).
625     0x000C, 0x101C,0x1FF8,0x1FF0,0x1000,0x0000, // j      Font width: 6 pixels in 1 byte(s).
626     0x000E, 0x1000,0x1C00,0x1F00,0x17C0,0x01F0,0x007C,0x000C,0x007C, // k      Font width: 8 pixels in 1 byte(s).
627     0x01F0,0x17C0,0x1F00,0x1C00,0x1000,0x0000, // l      Font width: 9 pixels in 2 byte(s).
628     0x0013, 0x1000,0x1C00,0x1F00,0x03E0,0x00FC,0x001C,0x00FC,0x17E0, // m      Font width: 12 pixels in 2 byte(s).
629     0x1F00,0x1F00,0x17E0,0x00FC,0x001C,0x00FC,0x13E0,0x1F00, // n      Font width: 12 pixels in 2 byte(s).
630     0x1C00,0x1000,0x0000, // o      Font width: 12 pixels in 2 byte(s).
631     0x000D, 0x1004,0x180C,0x180C,0x1C1C,0x1E34,0x0760,0x03C0,0x03E0,0x0770, // p      Font width: 12 pixels in 2 byte(s).
632     0x1E3C,0x1C1C,0x180C,0x1004,0x0000, // q      Font width: 12 pixels in 2 byte(s).
633     0x000D, 0x1000,0x1800,0x1C00,0x1E00,0x0784,0x01FC,0x01FC,0x0784, // r      Font width: 13 pixels in 2 byte(s).
634     0x1E00,0x1C00,0x1800,0x1000,0x0000, // s      Font width: 13 pixels in 2 byte(s).
635     0x000C, 0x3C04,0x180C,0x183C,0x187C,0x18EC,0x19CC,0x1B8C,0x1F0C, // t      Font width: 12 pixels in 2 byte(s).
636     0x1C0C,0x180C,0x101E,0x0000, // u      Font width: 12 pixels in 2 byte(s).
637     0x0006, 0x1002,0x1FFE,0x1FFE,0x1806,0x3C0F,0x0000, // v      Font width: 6 pixels in 1 byte(s).
638     0x000C, 0x1000,0x1800,0x1C00,0x0700,0x0380,0x01C0,0x0060,0x003C, // w      Font width: 12 pixels in 2 byte(s).
639     0x001C,0x000C,0x0004,0x0000, // x      Font width: 12 pixels in 2 byte(s).
640     0x0006, 0x3C0F,0x1806,0x1FFE,0x1FFE,0x1002,0x0000, // y      Font width: 6 pixels in 1 byte(s).
641     0x0008, 0x0100,0x0F00,0x1E00,0x1800,0x1E00,0x0F00,0x0100,0x0000, // z      Font width: 8 pixels in 1 byte(s).
642     0x0009, 0x0001,0x0001,0x0001,0x0001,0x0001,0x0001,0x0001,0x0001, // {      Font width: 9 pixels in 2 byte(s).
643         0x0000, // }      Font width: 4 pixels in 1 byte(s).
644     0x0004, 0x2000,0x2000,0x1000,0x0000, // ~      Font width: 9 pixels in 2 byte(s).
645     0x000C, 0x0004,0x000C,0x003C,0x00F4,0x07F0,0x0730,0x07F0,0x00F4, // `      Font width: 4 pixels in 1 byte(s).
646     0x007C,0x001C,0x0004,0x0000, // a      Font width: 12 pixels in 2 byte(s).
647     0x000B, 0x0404,0x07FC,0x07FC,0x06CC,0x06CC,0x06CC,0x06CC,0x06CC, // b      Font width: 11 pixels in 2 byte(s).
648     0x07FC,0x0378,0x0000, // c      Font width: 10 pixels in 2 byte(s).
649     0x000A, 0x01F0,0x03F8,0x071C,0x060C,0x060C,0x060C,0x020C,0x0318, // d      Font width: 11 pixels in 2 byte(s).
650     0x0108,0x0000, // e      Font width: 10 pixels in 2 byte(s).
651     0x000B, 0x0404,0x07FC,0x07FC,0x060C,0x060C,0x060C,0x060C,0x071C, // f      Font width: 11 pixels in 2 byte(s).
652     0x03F8,0x01F0,0x0000, // g      Font width: 11 pixels in 2 byte(s).
653     0x000A, 0x0404,0x07FC,0x07FC,0x066C,0x066C,0x066C,0x06FC,0x060C, // h      Font width: 10 pixels in 2 byte(s).
654     0x0F1E,0x0000, // i      Font width: 10 pixels in 2 byte(s).
655     0x000B, 0x0404,0x07FC,0x07FC,0x06C4,0x06C0,0x06C0,0x06C0,0x07E0, // j      Font width: 10 pixels in 2 byte(s).

```

```

647         0x0600,0x0F00,0x0000, // f Font width: 11 pixels in 2 byte(s).
648     0x000C, 0x00F0,0x03F8,0x0318,0x060C,0x060C,0x06FC,0x066C,0x066C, // g Font width: 12 pixels in 2 byte(s).
649     0x037C,0x0278,0x0048,0x0000,
650     0x000D, 0x0404,0x07FC,0x07FC,0x04C4,0x00C0,0x00C0,0x00C0,0x00C0, // h Font width: 13 pixels in 2 byte(s).
651     0x04C4,0x07FC,0x07FC,0x0404,0x0000, // i Font width: 5 pixels in 1 byte(s).
652     0x0005, 0x0404,0x07FC,0x07FC,0x0404,0x0000, // j Font width: 8 pixels in 1 byte(s).
653     0x0008, 0x000C,0x001C,0x000C,0x040C,0x07FC,0x07F8,0x0400,0x0000,
654     0x000C, 0x0404,0x07FC,0x07FC,0x04C4,0x01C0,0x01E0,0x0770,0x073C, // k Font width: 12 pixels in 2 byte(s).
655     0x061C,0x040C,0x0404,0x0000,
656     0x000A, 0x0404,0x07FC,0x07FC,0x040C,0x000C,0x000C,0x000C,0x000C, // l Font width: 10 pixels in 2 byte(s).
657     0x001E,0x0000,
658     0x000E, 0x0404,0x07FC,0x07FC,0x0784,0x01E0,0x0070,0x003C,0x0070, // m Font width: 14 pixels in 2 byte(s).
659     0x01E0,0x0784,0x07FC,0x07FC,0x0404,0x0000,
660     0x000D, 0x0404,0x07FC,0x07FC,0x0784,0x0180,0x00C0,0x00E0,0x0070, // n Font width: 13 pixels in 2 byte(s).
661     0x043C,0x07FC,0x07FC,0x0404,0x0000,
662     0x000A, 0x01F0,0x03F8,0x071C,0x060C,0x060C,0x060C,0x071C,0x03F8, // o Font width: 10 pixels in 2 byte(s).
663     0x01F0,0x0000,
664     0x000A, 0x0404,0x07FC,0x07FC,0x0664,0x0660,0x0660,0x0660,0x07E0, // p Font width: 10 pixels in 2 byte(s).
665     0x03C0,0x0000,
666     0x000B, 0x03E0,0x07F0,0x0630,0x0C18,0x0C58,0x0C58,0x0C78,0x0638, // q Font width: 11 pixels in 2 byte(s).
667     0x07FE,0x03E8,0x0000,
668     0x000C, 0x0404,0x07FC,0x07FC,0x0664,0x0660,0x0670,0x067C,0x067C, // r Font width: 12 pixels in 2 byte(s).
669     0x07EC,0x03C4,0x0004,0x0000,
670     0x0009, 0x03C8,0x03D8,0x06CC,0x066C,0x066C,0x066C,0x037C,0x0238, // s Font width: 9 pixels in 2 byte(s).
671     0x0000,
672     0x0009, 0x0F00,0x0600,0x0604,0x07FC,0x07FC,0x0604,0x0600,0x0F00, // t Font width: 9 pixels in 2 byte(s).
673     0x0000,
674     0x000C, 0x0400,0x07F8,0x07F8,0x041C,0x000C,0x000C,0x000C,0x041C, // u Font width: 12 pixels in 2 byte(s).
675     0x07F8,0x07F8,0x0400,0x0000,
676     0x000C, 0x0400,0x0700,0x07C0,0x01F0,0x007C,0x001C,0x007C,0x05E0, // v Font width: 12 pixels in 2 byte(s).
677     0x0780,0x0700,0x0400,0x0000,
678     0x0011, 0x0400,0x0700,0x07E0,0x00FC,0x003C,0x00FC,0x07E0,0x0780, // w Font width: 17 pixels in 3 byte(s).
679     0x0780,0x07E0,0x00FC,0x003C,0x00FC,0x07C0,0x0700,0x0400, // x Font width: 11 pixels in 2 byte(s).
680     0x0000,
681     0x000B, 0x0404,0x040C,0x071C,0x07BC,0x01F0,0x01F0,0x07BC,0x071C, // y Font width: 11 pixels in 2 byte(s).
682     0x060C,0x0404,0x0000,
683     0x000B, 0x0400,0x0600,0x0700,0x07C4,0x00FC,0x00FC,0x07C4,0x0700, // z Font width: 9 pixels in 2 byte(s).
684     0x0600,0x0400,0x0000, // { Font width: 6 pixels in 1 byte(s).
685     0x0009, 0x0F04,0x061C,0x063C,0x067C,0x07EC,0x078C,0x070C,0x041E, // | Font width: 3 pixels in 1 byte(s).
686     0x0000, // } Font width: 6 pixels in 1 byte(s).
687     0x0006, 0x01E0,0x00C0,0x1FFE,0x1FFE,0x3C07,0x0000, // ~ Font width: 9 pixels in 2 byte(s).
688     0x0003, 0x3FFE,0x3FFE,0x0000,
689     0x0006, 0x3C07,0x1FFE,0x1FFE,0x00C0,0x01E0,0x0000,
690     0x0009, 0x0080,0x0180,0x0180,0x0180,0x00C0,0x00C0,0x00C0,0x0080,
691     0x0000 // ~
692 };
693 //-----
694 // Group Name : Bowtie
695 // Designer : David Mort
696 // Date : 18 Jan 2015
697 // Description : Animation
698 // Byte orientation : verticalBottom
699 // Monospace font
700 // Font Width : 44 Pixels
701 // Font Height : 14 Pixels
702 // Number of Bitmaps: 39
703 // Bytes per Bitmap : 88
704 // First ASCII code : 65
705 // Last ASCII code : 102
706 //-----
707 const uint16_t Bowtie[(44 * 39) + 6] =
708 {
709     // Font Header
710     0x0000, // 0x0000: Monospace - 0x0001: Proportional
711     0x0003, // 0x0000: horizontalLeft - 0x0001: horizontalRight
712     // 0x0002: verticalCeiling - 0x0003: verticalBottom
713     0x0041, // First ASCII code
714     0x0027, // Number of Bitmaps
715     0x000E, // Height
716     0x002C, // Width
717
718     0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
719     0x0020,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
720     0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
721     0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
722     0x0000,0x0000,0x0000,0x0020,0x0000,0x0000,0x0000,0x0000,
723     0x0000,0x0000,0x0000,0x0000, // A
724     0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
725     0x0020,0x0000,0x0010,0x0000,0x0000,0x0000,0x0000,0x0000,
726     0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
727     0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
728     0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,

```

```

719 0x0000,0x0000,0x0010,0x0020,0x0000,0x0000,0x0000,0x0000,
720 0x0000,0x0000,0x0000,0x0000, // B
721 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
722 0x0000,0x0000,0x0010,0x0040,0x0000,0x0000,0x0000,0x0000,
723 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
724 0x0080,0x0020,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
725 0x0000,0x0000,0x0000,0x0000, // C
726 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
727 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0100,0x0000,0x0400,
728 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
729 0x0000,0x0000,0x0000,0x0000,0x0800,0x0000,0x0200,0x0000,
730 0x0000,0x0000,0x0000,0x0000, // D
731 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
732 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0400,
733 0x0000,0x0400,0x0200,0x0000,0x0000,0x0000,0x0000,0x0000,
734 0x0000,0x0400,0x0800,0x0000,0x0800,0x0000,0x0000,0x0000,
735 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
736 0x0000,0x0000,0x0000,0x0000, // E
737 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
738 0x0000,0x0400,0x0200,0x0000,0x0000,0x0000,0x0000,0x0000,
739 0x0000,0x0400,0x0800,0x0000,0x0000,0x0000,0x0000,0x0000,
740 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
741 0x0000,0x0000,0x0000,0x0000, // F
742 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
743 0x0000,0x0000,0x0000,0x0100,0x0080,0x0000,0x0000,0x0100,
744 0x0200,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
745 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
746 0x0000,0x0000,0x0000,0x0000, // G
747 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
748 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0040,0x0080,0x0000,
749 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
750 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
751 0x0000,0x0000,0x0000,0x0000, // H START POINT
752 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
753 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
754 0x0000,0x0000,0x0000,0x0000,0x0000,0x0060,0x0180,0x0200,
755 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
756 0x0000,0x0000,0x0000,0x0000, // I
757 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
758 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
759 0x0000,0x0000,0x0000,0x0000,0x0018,0x0060,0x0180,0x0600,
760 0x0800,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
761 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
762 0x0000,0x0000,0x0000,0x0000, // J
763 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
764 0x0000,0x0000,0x0000,0x0000,0x001C,0x0078,0x01E0,0x0780,
765 0x0E00,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
766 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
767 0x0000,0x0000,0x0000,0x0000, // K
768 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
769 0x0000,0x0000,0x0000,0x0004,0x001C,0x0064,0x0198,0x0660,0x0980,
770 0x0E00,0x0800,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
771 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
772 0x0000,0x0000,0x0000,0x0000, // L
773 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
774 0x0000,0x0004,0x001C,0x0064,0x0184,0x0604,0x0818,0x0860,
775 0x0980,0x0E00,0x0800,0x0000,0x0000,0x0000,0x0000,0x0000,
776 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
777 0x0000,0x0000,0x0000,0x0000, // M
778 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
779 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
780 0x0004,0x001C,0x0064,0x0184,0x0604,0x0804,0x0804,0x0818,
781 0x0860,0x0980,0x0E00,0x0800,0x0000,0x0000,0x0000,0x0000,
782 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
783 0x0000,0x0000,0x0000,0x0000, // N
784 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
785 0x001C,0x0064,0x0184,0x0604,0x0804,0x0804,0x0804,0x0804,
786 0x0818,0x0860,0x0980,0x0E00,0x0800,0x0000,0x0000,0x0000,
787 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
788 0x0000,0x0000,0x0000,0x0000, // O
789 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0004,0x001C,
790 0x0064,0x0184,0x0604,0x0804,0x0804,0x0804,0x0804,0x0804,

```

```

791 0x0804,0x0818,0x0860,0x0980,0x0E00,0x0800,0x0000,0x0000,
792 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
793 0x0000,0x0000,0x0000, // P
794 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
795 0x0184,0x0604,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,
796 0x0804,0x0804,0x0818,0x0860,0x0980,0x0E00,0x0800,0x0000,
797 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
798 0x0000,0x0000,0x0000,0x0000, // Q
799 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
800 0x0000,0x0000,0x0000,0x0000,0x0004,0x001C,0x0064,0x0184,
801 0x0604,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,
802 0x0804,0x0804,0x0818,0x0860,0x0980,0x0E00,0x0800,0x0000,
803 0x0000,0x0000,0x0000,0x0000, // R
804 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
805 0x0000,0x0000,0x0000,0x0000,0x0004,0x001C,0x0064,0x0184,0x0604,
806 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,
807 0x0804,0x0804,0x0804,0x0804,0x0818,0x0860,0x0980,0x0E00,
808 0x0800,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
809 0x0000,0x0000,0x0000,0x0000, // S
810 0x0000,0x0000,0x0004,0x001C,0x0064,0x0184,0x0604,0x0804,
811 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,
812 0x0804,0x0804,0x0804,0x0804,0x0804,0x0818,0x0860,0x0980,
813 0x0E00,0x0800,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
814 0x0000,0x0000,0x0000,0x0000, // T
815 0x0000,0x0004,0x001C,0x0064,0x0184,0x0604,0x0804,0x0804,
816 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,
817 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0818,0x0860,
818 0x0980,0x0E00,0x0800,0x0000,0x0000,0x0000,0x0000,0x0000,
819 0x0000,0x0000,0x0000,0x0000, // U
820 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
821 0x0004,0x001C,0x0064,0x0184,0x0604,0x0804,0x0804,0x0804,
822 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0806,0x1804,0x0804,
823 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0818,
824 0x0860,0x0980,0x0E00,0x0800,0x0000,0x0000,0x0000,0x0000,
825 0x0000,0x0000,0x0000,0x0000, // V
826 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0004,
827 0x001C,0x0064,0x0184,0x0604,0x0804,0x0804,0x0804,0x0804,
828 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,
829 0x0818,0x0860,0x0980,0x0E00,0x0800,0x0000,0x0000,0x0000,
830 0x0000,0x0000,0x0000,0x0000, // W
831 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0004,0x001C,
832 0x0064,0x0184,0x0604,0x0804,0x0804,0x0804,0x0804,0x0804,
833 0x0804,0x0804,0x0804,0x0804,0x0804,0x3807,0x2001,0x2001,0x3807,
834 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,
835 0x0804,0x0818,0x0860,0x0980,0x0E00,0x0800,0x0000,0x0000,
836 0x0000,0x0000,0x0000,0x0000, // X
837 0x0000,0x0000,0x0000,0x0000,0x0000,0x0004,0x001C,0x0064,
838 0x0184,0x0604,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,
839 0x0804,0x0804,0x0804,0x3807,0x2001,0x2001,0x2001,0x2001,
840 0x3807,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,
841 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,
842 0x0818,0x0860,0x0980,0x0E00,0x0800,0x0000,0x0000,
843 0x0000,0x0000,0x0000,0x0000, // Z
844 0x0000,0x0000,0x0000,0x0004,0x001C,0x0064,0x0184,0x0604,
845 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,
846 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,
847 0x0804,0x3807,0x2001,0x2001,0x2001,0x2001,0x2001,0x2001,
848 0x2001,0x2001,0x3807,0x0804,0x0804,0x0804,0x0804,0x0804,
849 0x0804,0x0804,0x0804,0x0804,0x0818,0x0860,0x0980,0x0E00,
850 0x0800,0x0000,0x0000,0x0000, // [
851 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
852 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
853 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
854 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
855 0x0000,0x0000,0x0000,0x0000, // Backslash NOT USED
856 0x0000,0x0000,0x0004,0x001C,0x0064,0x0184,0x0604,0x0804,
857 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,
858 0x3807,0x2001,0x2001,0x2001,0x2001,0x2001,0x2001,0x2001,
859 0x2001,0x2001,0x2001,0x3807,0x0804,0x0804,0x0804,0x0804,
860 0x0804,0x0804,0x0804,0x0804,0x0804,0x0818,0x0860,0x0980,
861 0x0E00,0x0800,0x0000,0x0000, // ]
862 0x0000,0x0004,0x001C,0x0064,0x0184,0x0604,0x0804,0x0804,

```

```

863 0x2001,0x2001,0x2001,0x2001,0x2001,0x2001,0x2001,0x2001,
864 0x2001,0x2001,0x2001,0x2001,0x3807,0x0804,0x0804,0x0804,
865 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0818,0x0860,
866 0x0980,0x0E00,0x0800,0x0000, // ^
867 0x0004,0x001C,0x0064,0x0184,0x0604,0x0804,0x0804,0x0804,
868 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x3807,0x2001,
869 0x2001,0x2001,0x2001,0x2001,0x2001,0x2001,0x2001,0x2001,
870 0x2001,0x2001,0x2001,0x2001,0x2001,0x3807,0x0804,0x0804,
871 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0818,
872 0x0860,0x0980,0x0E00,0x0800, // _ FULL BOWTIE
873 0x0004,0x001C,0x0064,0x0184,0x0604,0x0804,0x0804,0x0804,
874 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x3807,0x2001,
875 0x2001,0x2001,0x2001,0x2001,0x2001,0x2001,0x2001,0x2001,
876 0x2001,0x2001,0x2001,0x2001,0x2001,0x3807,0x0804,0x0804,
877 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0818,
878 0x0860,0x0980,0x0E00,0x0800, // `
879 0x0004,0x001C,0x0064,0x0184,0x0604,0x0804,0x0804,0x0804,
880 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x3807,0x2001,
881 0x2001,0x2001,0x2001,0x2001,0x2001,0x2081,0x2081,0x2081,0x2081,
882 0x2001,0x2001,0x2001,0x2001,0x2001,0x2001,0x3807,0x0804,0x0804,
883 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0818,
884 0x0860,0x0980,0x0E00,0x0800, // a
885 0x0004,0x001C,0x0064,0x0184,0x0604,0x0804,0x0804,0x0804,
886 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x3807,0x2001,
887 0x2001,0x2001,0x2081,0x2081,0x2081,0x2081,0x2081,0x2081,0x2081,
888 0x2001,0x2001,0x2001,0x2001,0x2001,0x3807,0x0804,0x0804,
889 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0818,
890 0x0860,0x0980,0x0E00,0x0800, // b
891 0x0004,0x001C,0x0064,0x0184,0x0604,0x0804,0x0804,0x0804,
892 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x3807,0x2001,
893 0x2081,0x2081,0x2081,0x2081,0x2081,0x2081,0x2081,0x2081,0x2081,
894 0x2001,0x2001,0x2001,0x2001,0x2001,0x3807,0x0804,0x0804,
895 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0818,
896 0x0860,0x0980,0x0E00,0x0800, // c
897 0x0004,0x001C,0x0064,0x0184,0x0604,0x0804,0x0804,0x0804,
898 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x3807,0x2001,
899 0x2081,0x2081,0x2081,0x2081,0x2081,0x2081,0x2081,0x2081,0x2081,
900 0x2001,0x2001,0x2001,0x2001,0x2001,0x3807,0x0804,0x0804,
901 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0818,
902 0x0860,0x0980,0x0E00,0x0800, // e
903 0x0004,0x001C,0x0064,0x0184,0x0604,0x0804,0x0804,0x0804,
904 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x3817,0x2111,
905 0x2291,0x2491,0x2491,0x24A1,0x24A1,0x2441,0x2411,0x2111,0x2291,
906 0x2491,0x2491,0x24A1,0x2441,0x2401,0x3807,0x0804,0x0804,
907 0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0804,0x0818,
908 0x0860,0x0980,0x0E00,0x0800, // f FULL BOWTIE SS
909 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
910 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
911 0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
912 0x0000,0x0000,0x0000,0x0000, // g
913
914 };
915 //-----
916 // Group Name : QuickCondMono
917 // Designer : Imported System Font
918 // Date : 16 Mar 2014
919 // Description : Imported System Font
920 // Byte orientation : verticalBottom
921 // Monospace font
922 // Font Width : 13 Pixels
923 // Font Height : 13 Pixels
924 // Number of Bitmaps: 95
925 // Bytes per Bitmap : 26
926 // First ASCII code : 32
927 // Last ASCII code : 125
928 //-----
929 const uint16_t QuickCondMono[(13 * 95) + 6] =
930 {
931 // Font Header
932 0x0000, // 0x0000: Monospace - 0x0001: Proportional
933 0x0003, // 0x0000: horizontalLeft - 0x0001: horizontalRight
934 // 0x0002: verticalCeiling - 0x0003: verticalBottom
935 0x0020, // First ASCII code
936 0x005F, // Number of Bitmaps
937 0x000D, // Height

```

```

935 0x000D, // Width
936
937
938 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, 0x0000,
939 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // Space
940 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // !
941 0x0000, 0x0700, 0x0000, 0x0700, 0x0000, 0x0000, 0x0000, 0x0000, // "
942 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // #
943 0x0000, 0x00A0, 0x00B8, 0x00E0, 0x03A0, 0x00B8, 0x00E0, 0x03A0,
944 0x00A0, 0x0000, 0x0000, 0x0000, 0x0000, // $
945 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // %
946 0x0000, 0x0000, 0x0300, 0x0488, 0x0330, 0x00C0, 0x0300, 0x0430,
947 0x0048, 0x0030, 0x0000, 0x0000, 0x0000, // &
948 0x0000, 0x0030, 0x03C8, 0x04C8, 0x0328, 0x0010, 0x0068, 0x0000,
949 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // '
950 0x0000, 0x0000, 0x0700, 0x0000, 0x0000, 0x0000, 0x0000, 0x0000,
951 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // (
952 0x0000, 0x0000, 0x00F0, 0x030C, 0x0402, 0x0000, 0x0000, 0x0000,
953 0x0000, 0x0402, 0x030C, 0x00F0, 0x0000, 0x0000, 0x0000, 0x0000, // )
954 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // *
955 0x0000, 0x0300, 0x0200, 0x0780, 0x0300, 0x0000, 0x0000, 0x0000,
956 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // +
957 0x0000, 0x0080, 0x0080, 0x0080, 0x07F0, 0x0080, 0x0080, 0x0080,
958 0x0000, 0x0002, 0x000C, 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // ,
959 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // -
960 0x0000, 0x0000, 0x0020, 0x0020, 0x0000, 0x0000, 0x0000, 0x0000,
961 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // .
962 0x0000, 0x0000, 0x0008, 0x0000, 0x0000, 0x0000, 0x0000, 0x0000,
963 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // /
964 0x0000, 0x0018, 0x0060, 0x0180, 0x0600, 0x0000, 0x0000, 0x0000,
965 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // 0
966 0x0000, 0x03F0, 0x0408, 0x0408, 0x03F0, 0x0000, 0x0000, 0x0000,
967 0x0000, 0x0000, 0x0000, 0x0200, 0x07F8, 0x0000, 0x0000, 0x0000, // 1
968 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // 2
969 0x0000, 0x0218, 0x0428, 0x0448, 0x0388, 0x0000, 0x0000, 0x0000,
970 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // 3
971 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // 4
972 0x0000, 0x0060, 0x01A0, 0x0220, 0x07F8, 0x0000, 0x0000, 0x0000,
973 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // 5
974 0x0000, 0x0790, 0x0488, 0x0488, 0x0470, 0x0000, 0x0000, 0x0000,
975 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // 6
976 0x0000, 0x03F0, 0x0488, 0x0488, 0x0270, 0x0000, 0x0000, 0x0000,
977 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // 7
978 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // 8
979 0x0000, 0x0330, 0x04C8, 0x04C8, 0x0330, 0x0000, 0x0000, 0x0000,
980 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // 9
981 0x0000, 0x0390, 0x0448, 0x0448, 0x03F0, 0x0000, 0x0000, 0x0000,
982 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // :
983 0x0000, 0x0000, 0x0108, 0x0000, 0x0000, 0x0000, 0x0000, 0x0000,
984 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // ;
985 0x0000, 0x0002, 0x010C, 0x0000, 0x0000, 0x0000, 0x0000, 0x0000,
986 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // <
987 0x0000, 0x0000, 0x0040, 0x00A0, 0x00A0, 0x00A0, 0x0110, 0x0110,
988 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // =
989 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // >
990 0x0000, 0x0000, 0x0110, 0x0110, 0x00A0, 0x00A0, 0x00A0, 0x0040,
991 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // ?
992 0x0000, 0x0200, 0x0468, 0x0380, 0x0000, 0x0000, 0x0000, 0x0000,
993 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // @
994 0x0000, 0x01F0, 0x0208, 0x04E4, 0x0514, 0x0514, 0x05F4, 0x0218,
995 0x0000, 0x0018, 0x03E0, 0x0420, 0x03E0, 0x0018, 0x0000, 0x0000, // A
996 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // B
997 0x0000, 0x0000, 0x07F8, 0x0488, 0x0488, 0x0370, 0x0000, 0x0000,
998 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // C
999 0x0000, 0x0000, 0x03F0, 0x0408, 0x0408, 0x0330, 0x0000, 0x0000,
1000 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // D
1001 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // E
1002 0x0000, 0x0000, 0x07F8, 0x0488, 0x0488, 0x0408, 0x0000, 0x0000,
1003 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // F
1004 0x0000, 0x0000, 0x0000, 0x0000, 0x0000, // G
1005 0x0000, 0x0000, 0x0000, 0x0000, 0x0000,
1006 0x0000, 0x0000, 0x0000, 0x0000, 0x0000,

```

```

1007 0x0000,0x0000,0x07F8,0x0080,0x0080,0x07F8,0x0000,0x0000,
1008 0x0000,0x0000,0x0000,0x0000,0x0000, // H
1009 0x0000,0x0000,0x07F8,0x0000,0x0000,0x0000,0x0000,0x0000,
1010 0x0000,0x0000,0x0000,0x0000,0x0000, // I
1011 0x0000,0x0010,0x0008,0x07F0,0x0000,0x0000,0x0000,0x0000,
1012 0x0000,0x0000,0x07F8,0x0080,0x03C0,0x0438,0x0000,0x0000,
1013 0x0000,0x0000,0x0000,0x0000,0x0000, // K
1014 0x0000,0x0000,0x07F8,0x0008,0x0008,0x0008,0x0000,0x0000,
1015 0x0000,0x0000,0x0000,0x0000,0x0000, // L
1016 0x0000,0x0000,0x07F8,0x0380,0x0060,0x00F8,0x0300,0x07F8,
1017 0x0000,0x0000,0x0000,0x0000,0x0000, // M
1018 0x0000,0x0000,0x07F8,0x0300,0x00C0,0x07F8,0x0000,0x0000,
1019 0x0000,0x0000,0x0000,0x0000,0x0000, // N
1020 0x0000,0x0000,0x03F0,0x0408,0x0408,0x03F0,0x0000,0x0000,
1021 0x0000,0x0000,0x0000,0x0000,0x0000, // O
1022 0x0000,0x0000,0x07F8,0x0440,0x0440,0x0380,0x0000,0x0000,
1023 0x0000,0x0000,0x0000,0x0000,0x0000, // P
1024 0x0000,0x0000,0x03F0,0x0408,0x0418,0x03F8,0x0004,0x0000,
1025 0x0000,0x0000,0x0000,0x0000,0x0000, // Q
1026 0x0000,0x0000,0x07F8,0x0440,0x0460,0x0398,0x0000,0x0000,
1027 0x0000,0x0000,0x0000,0x0000,0x0000, // R
1028 0x0000,0x0000,0x0310,0x0488,0x0448,0x0230,0x0000,0x0000,
1029 0x0000,0x0000,0x0000,0x0000,0x0000, // S
1030 0x0000,0x0400,0x0400,0x07F8,0x0400,0x0400,0x0000,0x0000,
1031 0x0000,0x0000,0x0000,0x0000,0x0000, // T
1032 0x0000,0x0000,0x0000,0x0000,0x0000, // U
1033 0x0000,0x0000,0x07F0,0x0008,0x0008,0x07F0,0x0000,0x0000,
1034 0x0000,0x0000,0x0000,0x0000,0x0000, // V
1035 0x0000,0x0600,0x01F0,0x0008,0x0008,0x07F0,0x0008,0x01F0,0x0600,
1036 0x0000,0x0000,0x0000,0x0000,0x0000, // W
1037 0x0000,0x0000,0x0618,0x01E0,0x01E0,0x0618,0x0000,0x0000,
1038 0x0000,0x0000,0x0000,0x0000,0x0000, // X
1039 0x0000,0x0600,0x0180,0x0078,0x0180,0x0600,0x0000,0x0000,
1040 0x0000,0x0000,0x0000,0x0000,0x0000, // Y
1041 0x0000,0x0000,0x0438,0x05C8,0x0608,0x0000,0x0000,0x0000,
1042 0x0000,0x0000,0x0000,0x0000,0x0000, // Z
1043 0x0000,0x0000,0x07FE,0x0402,0x0000,0x0000,0x0000,0x0000,
1044 0x0000,0x0000,0x0000,0x0000,0x0000, // [
1045 0x0000,0x0000,0x0400,0x0300,0x00C0,0x0030,0x0008,0x0000,
1046 0x0000,0x0000,0x0000,0x0000,0x0000, // Backslash
1047 0x0000,0x0000,0x0402,0x07FE,0x0000,0x0000,0x0000,0x0000,
1048 0x0000,0x0000,0x0000,0x0000,0x0000, // ]
1049 0x0000,0x0000,0x0100,0x0200,0x0400,0x0200,0x0100,0x0000,
1050 0x0000,0x0000,0x0000,0x0000,0x0000, // ^
1051 0x0000,0x0002,0x0002,0x0002,0x0002,0x0002,0x0002,0x0000,
1052 0x0000,0x0000,0x0000,0x0000,0x0000, // _
1053 0x0000,0x0400,0x0200,0x0000,0x0000,0x0000,0x0000,0x0000,
1054 0x0000,0x0000,0x0000,0x0000,0x0000, // `
1055 0x0000,0x0130,0x0148,0x0148,0x00F8,0x0000,0x0000,0x0000,
1056 0x0000,0x0000,0x0000,0x0000,0x0000, // a
1057 0x0000,0x07F8,0x0108,0x0108,0x00F0,0x0000,0x0000,0x0000,
1058 0x0000,0x0000,0x0000,0x0000,0x0000, // b
1059 0x0000,0x00F0,0x0108,0x0090,0x0000,0x0000,0x0000,0x0000,
1060 0x0000,0x0000,0x0000,0x0000,0x0000, // c
1061 0x0000,0x00F0,0x0108,0x0108,0x07F8,0x0000,0x0000,0x0000,
1062 0x0000,0x0000,0x0000,0x0000,0x0000, // d
1063 0x0000,0x00F0,0x0148,0x00D0,0x0000,0x0000,0x0000,0x0000,
1064 0x0000,0x0000,0x0000,0x0000,0x0000, // e
1065 0x0000,0x03F8,0x0500,0x0000,0x0000,0x0000,0x0000,0x0000,
1066 0x0000,0x0000,0x0000,0x0000,0x0000, // f
1067 0x0000,0x00F2,0x010A,0x010A,0x01FC,0x0000,0x0000,0x0000,
1068 0x0000,0x0000,0x0000,0x0000,0x0000, // g
1069 0x0000,0x07F8,0x0080,0x0100,0x00F8,0x0000,0x0000,0x0000,
1070 0x0000,0x0000,0x0000,0x0000,0x0000, // h
1071 0x0000,0x0000,0x05F8,0x0000,0x0000,0x0000,0x0000,0x0000,
1072 0x0000,0x0000,0x0000,0x0000,0x0000, // i
1073 0x0002,0x05FC,0x0000,0x0000,0x0000,0x0000,0x0000,0x0000,
1074 0x0000,0x0000,0x0000,0x0000,0x0000, // j
1075 0x0000,0x07F8,0x0020,0x0040,0x01B0,0x0008,0x0000,0x0000,
1076 0x0000,0x0000,0x0000,0x0000,0x0000, // k
1077 0x0000,0x0000,0x07F8,0x0000,0x0000,0x0000,0x0000,0x0000,
1078 0x0000,0x0000,0x0000,0x0000,0x0000, // l
1079 0x0000,0x01F8,0x0080,0x0100,0x00F8,0x0080,0x0100,0x01F8,
1080 0x0000,0x0000,0x0000,0x0000,0x0000, // m
1081 0x0000,0x01F8,0x0080,0x0100,0x00F8,0x0000,0x0000,0x0000,
1082 0x0000,0x0000,0x0000,0x0000,0x0000, // n
1083 0x0000,0x00F0,0x0108,0x0108,0x00F0,0x0000,0x0000,0x0000,
1084 0x0000,0x0000,0x0000,0x0000,0x0000, // o
1085 0x0000,0x01FE,0x0108,0x0108,0x00F0,0x0000,0x0000,0x0000,
1086 0x0000,0x0000,0x0000,0x0000,0x0000, // p
1087 0x0000,0x00F0,0x0108,0x0108,0x01FE,0x0000,0x0000,0x0000,

```

```

1079 0x0000,0x0000,0x0000,0x0000,0x0000, // q
1080 0x0000,0x01F8,0x0100,0x0000,0x0000,0x0000,0x0000,0x0000, // r
1081 0x0000,0x0000,0x0000,0x0000,0x0000, // s
1082 0x0000,0x00C8,0x0128,0x0110,0x0000,0x0000,0x0000,0x0000, // t
1083 0x0000,0x0000,0x0000,0x0000,0x0000, // u
1084 0x0100,0x07F0,0x0108,0x0000,0x0000,0x0000,0x0000,0x0000, // v
1085 0x0000,0x0000,0x0000,0x0000,0x0000, // w
1086 0x0000,0x01F0,0x0008,0x0008,0x01F8,0x0000,0x0000,0x0000, // x
1087 0x0000,0x0000,0x0000,0x0000,0x0000, // y
1088 0x0000,0x01F0,0x0008,0x01F0,0x0000,0x0000,0x0000, // z
1089 0x0000,0x0000,0x0000,0x0000,0x0000, // {
1090 0x0000,0x0108,0x00F0,0x00F0,0x0108,0x0000,0x0000,0x0000, // |
1091 0x0000,0x0000,0x0000,0x0000,0x0000, // }
1092 0x0000,0x0182,0x0064,0x0078,0x0180,0x0000,0x0000,0x0000, // ~
1093 0x0000,0x0000,0x0000,0x0000,0x0000, // ~
1094 0x0000,0x0118,0x0168,0x0188,0x0000,0x0000,0x0000,0x0000, // ~
1095 0x0000,0x0000,0x0000,0x0000,0x0000, // ~
1096 0x0000,0x0020,0x03DE,0x0401,0x0000,0x0000,0x0000, // ~
1097 0x0000,0x0000,0x0000,0x0000,0x0000, // ~
1098 0x0000,0x0000,0x0000,0x0000,0x0000, // ~
1099 0x0000,0x0401,0x03DE,0x0020,0x0000,0x0000,0x0000, // ~
1100 0x0000,0x0000,0x0000,0x0000,0x0000, // ~
1101 0x0000,0x0000,0x0040,0x0080,0x00C0,0x0040,0x00C0,0x0000, // ~
1102 0x0000,0x0000,0x0000,0x0000,0x0000 // ~

```

```
1103 };
```

```
1104
```

```
1105
```

```
1106 File: /TaleGator_Project/fonts.h" printed from mbed.org on 3/15/2016
```

```
1107
```

```
1108
```

```
1109
```

```
1110
```

```
1111
```

```
1112
```

```
1113
```

```
1114
```

```
1115
```

```
1116
```

```
1117
```

```
1118
```

```
1119
```

```
1120
```

```
1121
```

```
1122
```

```
1123
```

```
1124
```

```
1125
```

```
1126
```

```
1127
```

```
1128
```

```
1129
```

```
1130
```

```
1131
```

```
1132
```

```
1133
```

```
1134
```

```
1135
```

```
1136
```

```
1137
```

```
1138
```

```
1139
```

```
1140
```

```
1141
```

```
1142
```

```
1143
```

```
1144
```

```
1145
```

```
1146
```

```
1147
```

```
1148
```

```
1149
```

```
1150
```

```
1151
```