Codes for fixed-length multi-byte functions (240 (0xF0) through 255 (0xFF)) always appear twice. The first occurrence is the begin gate, and a second occurrence is the end gate. The length of each function is fixed and listed after the function code.

Extended Character
Size = 4

►   <240 (0xF0)>
[WP character] = (<character> <WP character set number>)
<240 (0xF0)>◄

Undo
Size = 5

►   <241 (0xF1)>
<undo type>
     0 = start of invalid text
     1 = end of invalid text
     2 = start of valid text
     3 = end valid text
[undo level] Internal number used to determine which functions were inserted or deleted as part of a single operation. When undo is performed, everything at the same level is undone.
<241 (0xF1)>◄

Attribute On
Size = 3

►   <242 (0xF2)>
<attribute>
     bit 7:   1 = Ignore the attributed text on/off codes. Used when an attributed block of text becomes a subset of a larger attribute block of the same type, such as bolding a sentence that contains a word already bolded. Bit 7 of the enclosed Bold On code would be set to 1.
     bit 6:   reserved
     bits 0-5:   attribute
          0 = extra large (chapter heading)
          1 = very large (heading)
          2 = large (sub-heading)
          3 = small print
          4 = fine print
          5 = superscript
          6 = subscript
          7 = outline
          8 = italics
          9 = shadow
          10 = redline
          11 = double underline
          12 = bold
          13 = strikeout
          14 = underline
          15 = small caps

> 16 = blink
> 17 = reverse video

<242 (0xF2)>◄

Attribute Off

Size = 3

► <243 (0xF3)>
<attribute>   See Attribute On for description of attributes.
<243 (0xF3)>◄

Reserved - 245 (0xF4) to 255 (0xFF)

Function	Size
244 (0xF4)	Size = 3
245 (0xF5)	Size = 3
246 (0xF6)	Size = 4
247 (0xF7)	Size = 4
248 (0xF8)	Size = 4
249 (0xF9)	Size = 5
250 (0xFA)	Size = 5
251 (0xFB)	Size = 6
252 (0xFC)	Size = 6
253 (0xFD)	Size = 8
254 (0xFE)	Size = 8
255 (0xFF)	Cannot be used. −1 is reserved so no size is assigned to this value.