Control function	Basic value(s)   Non-basic value(s)
BS	not applicable not applicable
CR	not applicable not applicable
IGS   	the identifier of any other registered subrepertoire of ISO 6937
LF	not applicable not applicable
PLD	not applicable not applicable
PLU	not applicable not applicable
SGR	0, 4 1, 3, 10-19, 22-24, 26, 50
SHS	
SP	not applicable not applicable
SUB	not applicable not applicable
SVS	0, 1, 2, 3

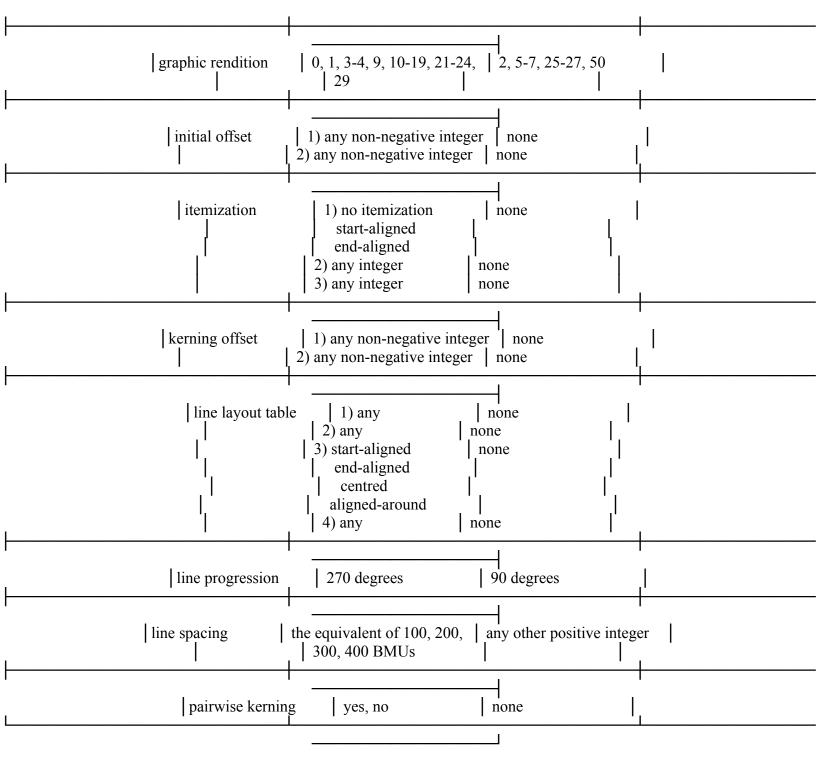
The default value of these control function parameters is as specified in this Recommendation except IGS (default value = 3).

# B.4 Character content architecture level CF-3

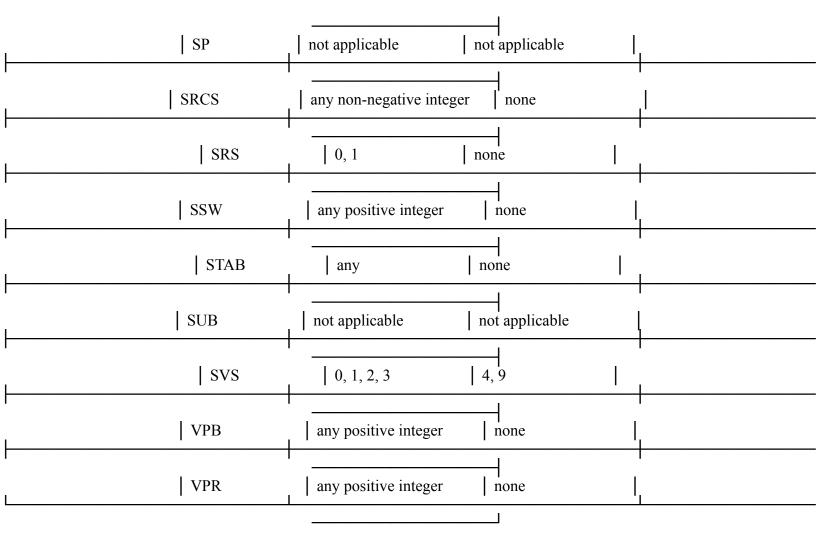
# B.4.1 Type

CF-3 is a character content architecture level pertaining to the formatted character content architecture class.

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The default value of these presentation attributes is as specified in this Recommendation.

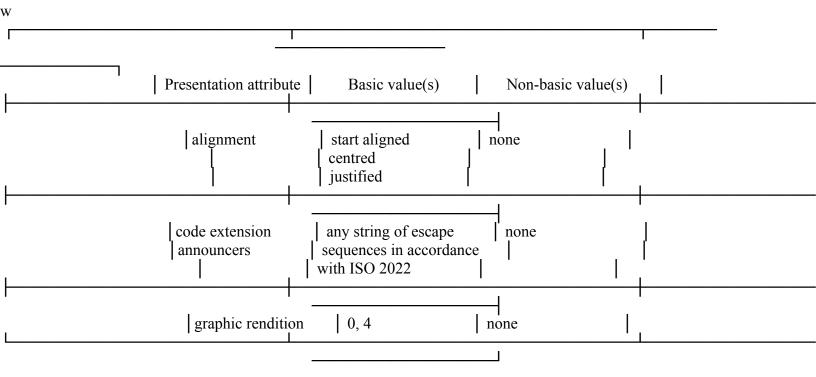


The default value of these control function parameters is as specified in this Recommendation.

- B.5 Character content architecture level CP-0
- B.5.1 Type

CP-3 is a character content architecture level pertaining to the processable character content architecture class.

B.5.2 Presentation attributes

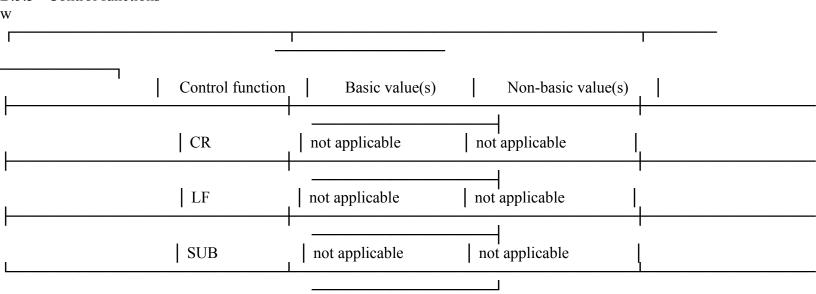


The default value of these presentation attributes is as specified in this Recommendation.

It is assumed that all presentation attributes that are applicable to processable character content architectures, and that are not specified in the above table, have values equal to the default values specified in this Recommendation except:

- "graphic character subrepertoire": default value = 3.

### B.5.3 Control functions



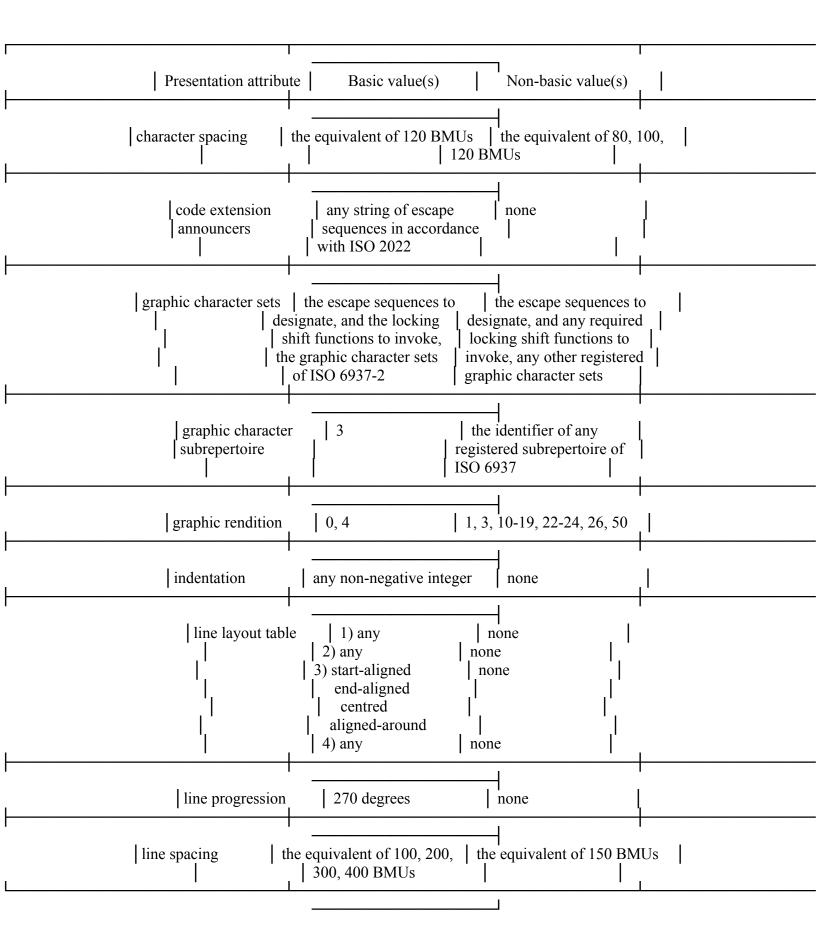
Any code extension control function defined in ISO 2022, within the scope of the value of the attribute "code extension announcers", is permitted.

B.6 Character content architecture level CP-2

### B.6.1 Type

CP-2 is a character content architecture level pertaining to the processable character content architecture class.

# B.6.2 Presentation attributes | Presentation attribute | Basic value(s) | Non-basic value(s) | | alignment | start aligned | none | end aligned | centred | justified | | character orientation | 0 degrees | 90 degrees | | character path | 0, 90 degrees | 270 degrees |



The default value of these presentation attributes is as specified in this Recommendation except "graphic character subrepertoire".

It is assumed that all presentation attributes that are applicable to processable character content architectures, and that are not specified in the above table, have values equal to the default values specified in this Recommendation.

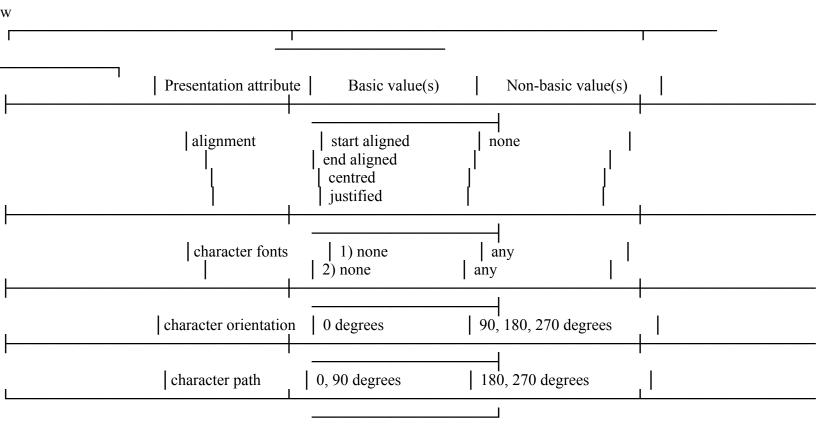
The default value of these control function parameters is as specified in this Recommendation except IGS (default value = 3).

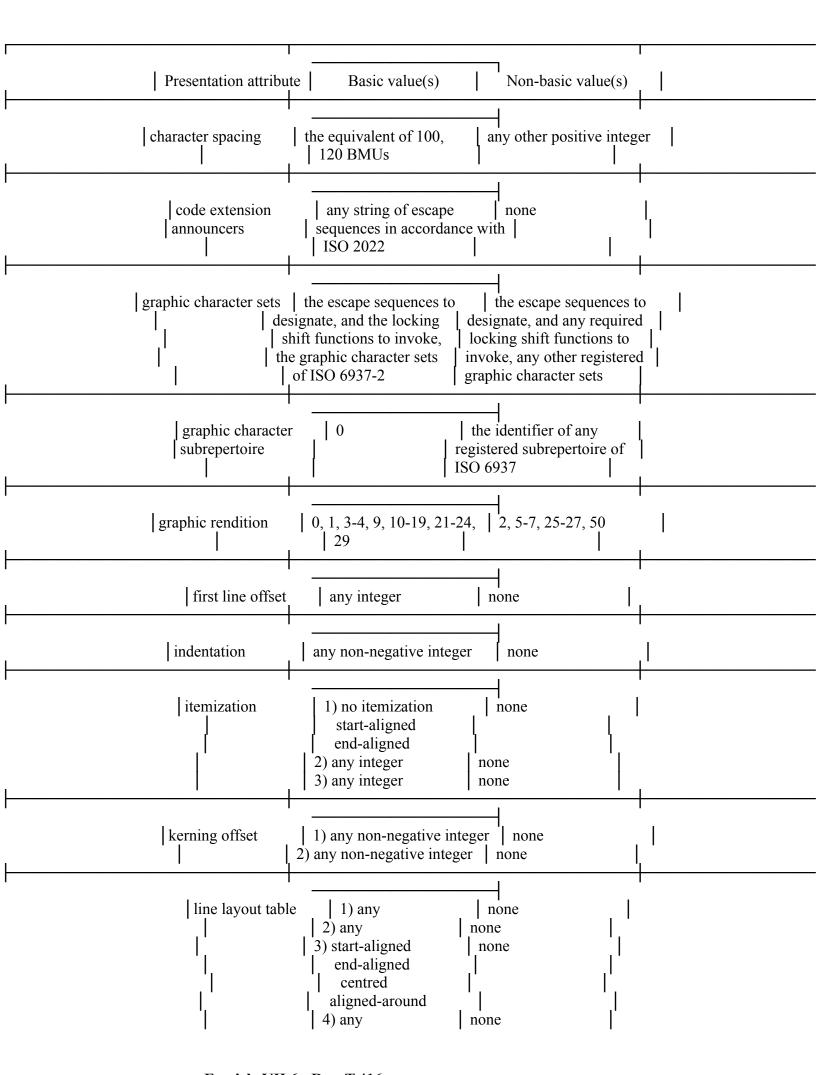
# B.7 Character content architecture level CP-3

# B.7.1 Type

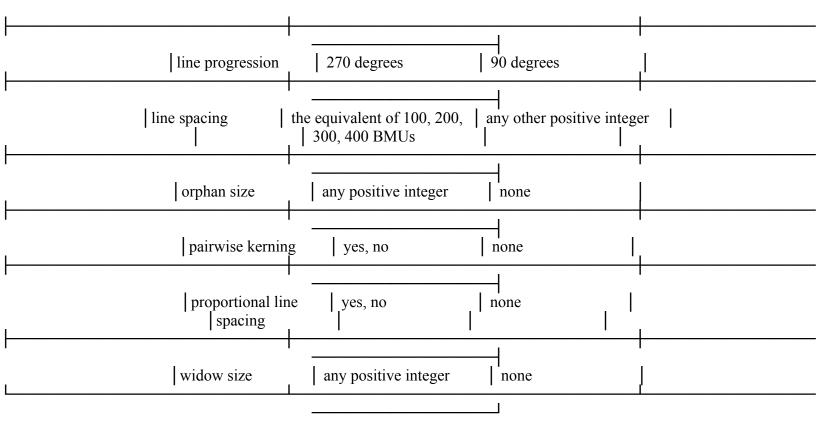
CP-3 is a character content architecture level pertaining to the processable character content architecture class.

# B.7.2 Presentation attributes

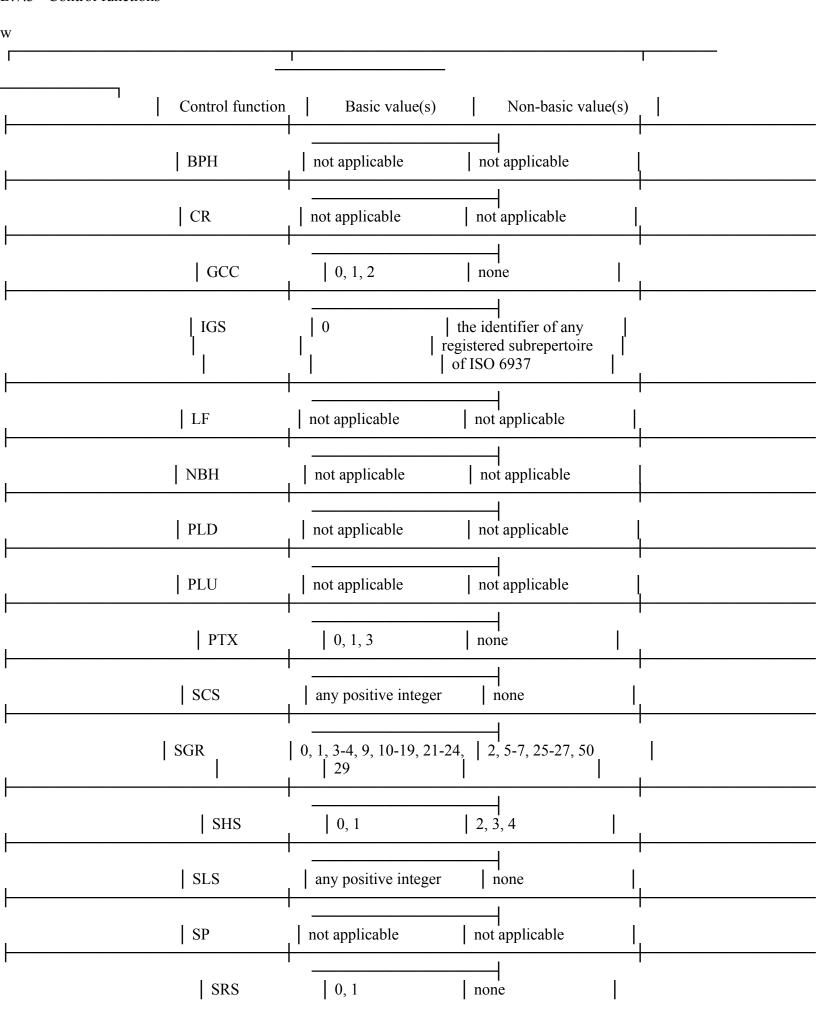




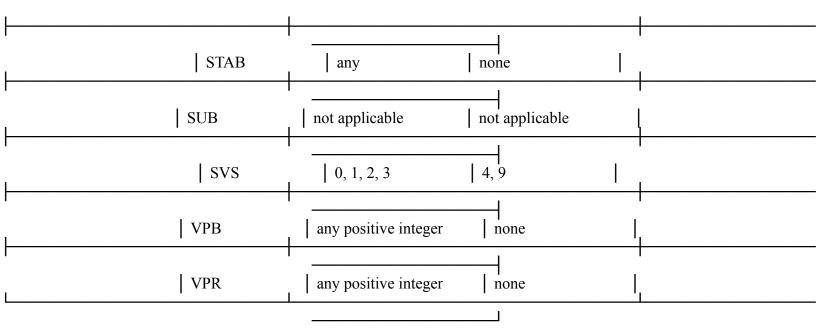
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The default value of these presentation attributes is as specified in this Recommendation.



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The default value of these control function parameters is as specified in this Recommendation.

# Character content architecture level CFP-2

# B.8.1 Type

B.8

CFP-2 is a character content architecture level pertaining to the formatted processable character content architecture class.

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none

none

none

none

any non-negative integer

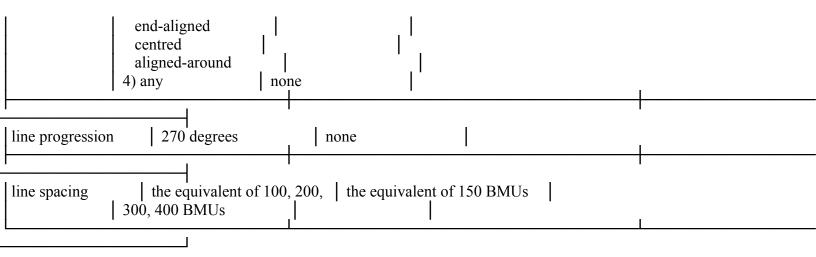
1) any

3) start-aligned

2) any

indentation

line layout table



The default value of these presentation attributes is as specified in this Recommendation except "graphic character subrepertoire".

It is assumed that all presentation attributes that are applicable to formatted processable character content architectures, and that are not specified in the above table, have values equal to the default values specified in this Recommendation except:

- graphic character subrepertoire: default value = 3.

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none

not applicable

**STAB** 

**SUB** 

any

not applicable

<u>.</u>	.	
SVS	0, 1, 2, 3	4, 9
5 7 5	0, 1, 2, 3	1 ,'' /

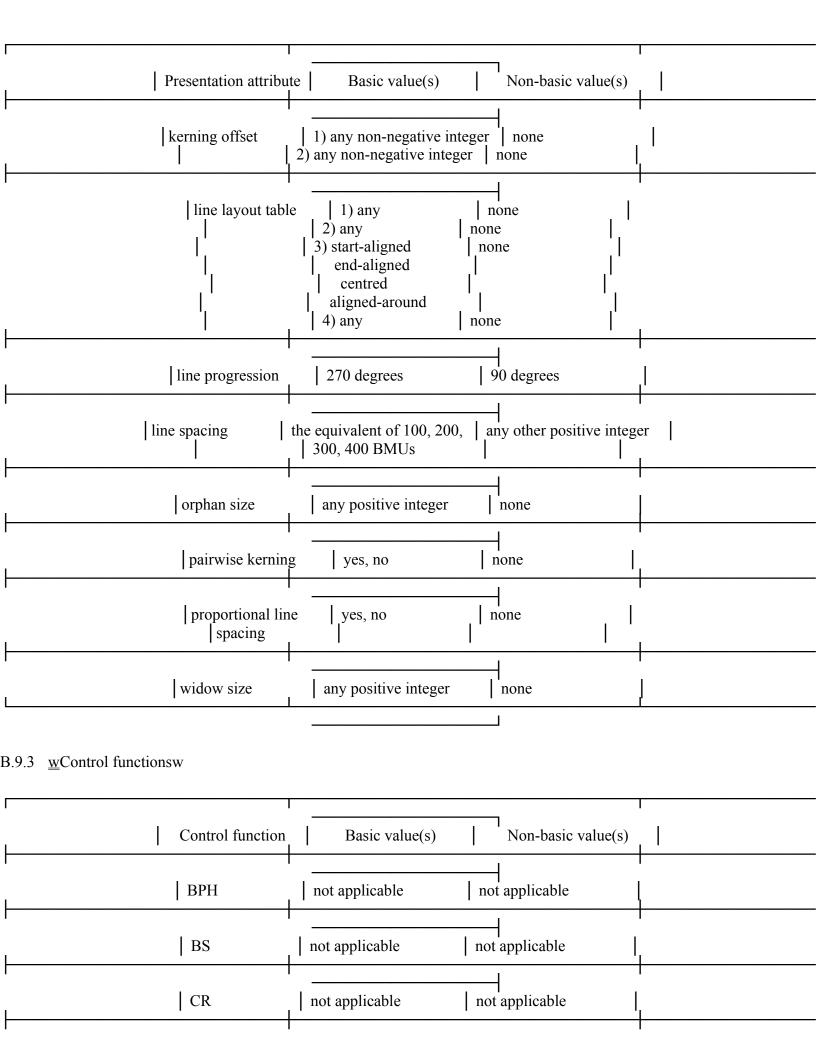
The default value of these control function parameters are as specified in this Recommendation except IGS (default value = 3).

- B.9 Character content architecture level CFP-3
- B.9.1 Type

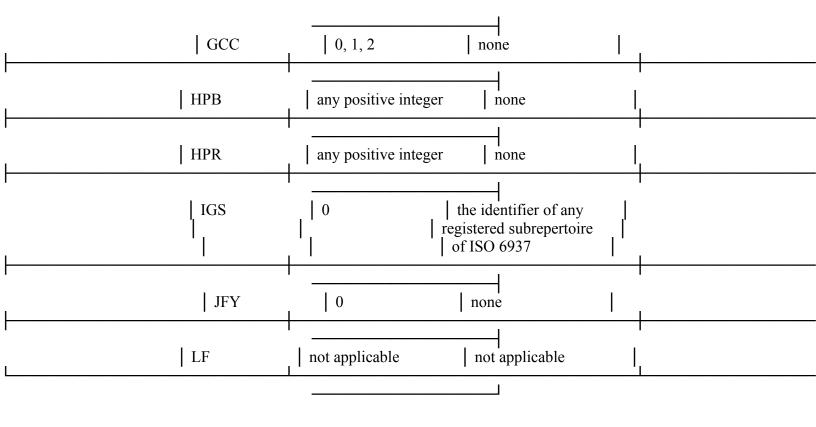
CFP-3 is a character content architecture level pertaining to the formatted processable character content architecture class.

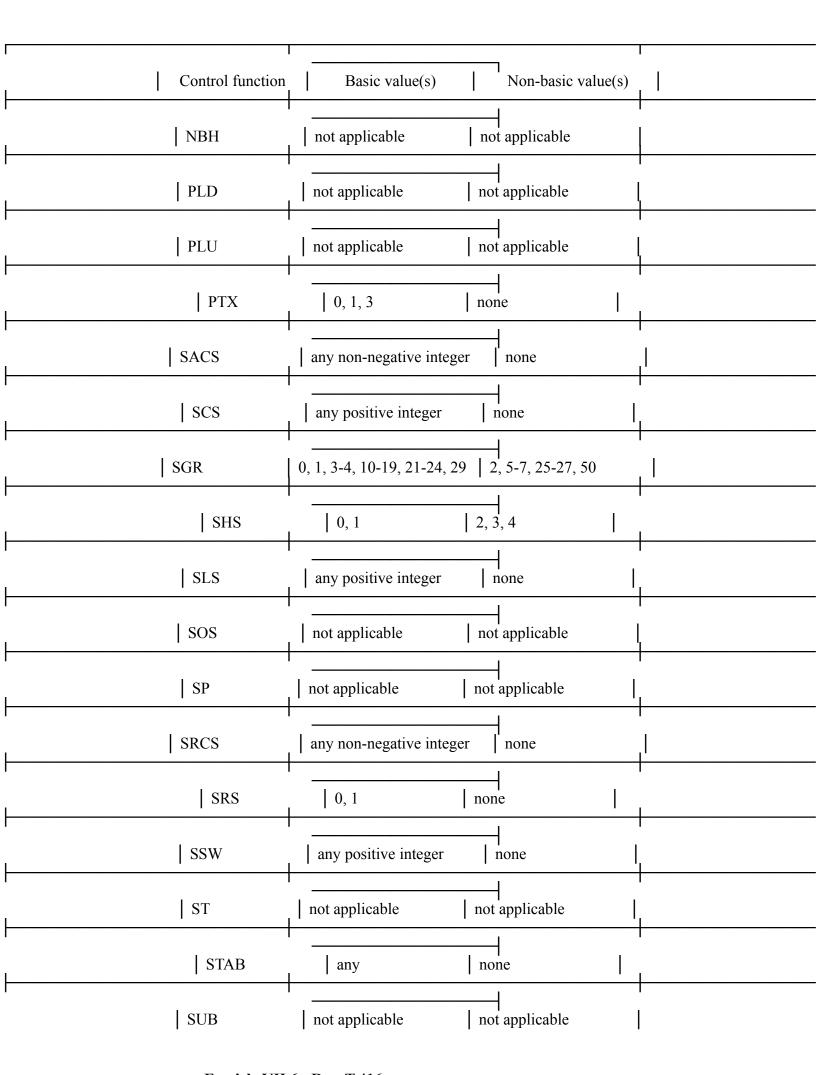
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initial offset 	1) any non-negative integer   none 2) any non-negative integer   none	 
indentation	any non-negative integer none	
itemization     	1) no itemization   none   start-aligned   end-aligned   2) any integer   none   3) any integer   none	



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1	1	
SVS	0, 1, 2, 3 4, 9	
VPB	any positive integer   none	
VPR	any positive integer   none	

### ANNEX C

(to Recommendation T.416)

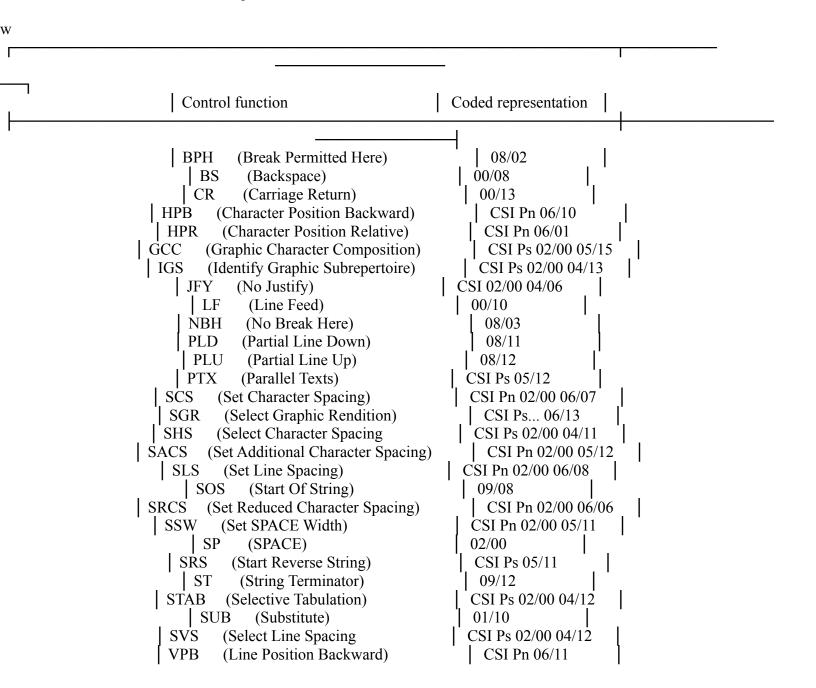
### **Coded representations of control functions**

(Informative)

Coded representations of control functions are defined in ISO 6429. A summary of the coded representations of the control functions defined in this Recommendation is given below.

In this table, CSI denotes the Control Sequence Introducer represented by the bit-combination 09/11 and Pn and Ps denote respectively numeric and selective parameter values represented by one or more bit combinations in the range 03/00 to 03/09.

This coded representation of a control function with parameters but with Pn or Ps omitted represents that control function with the default value of the parameter.



| VPR (Line Position Relative)

| CSI Pn 06/05

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### ANNEX D

(to Recommendation T.416)

# Summary of object identifiers

(Informative)

Values of ASN.1 object identifiers are assigned in various sections in this Recommendation. These are summarised below:

