

## Standard ECMA-94

### 8-Bit Single Byte Coded Graphic Character Sets - Latin Alphabets No. 1 to No. 4

**2nd edition (June 1986)**

This ECMA Standard defines four 8-bit coded graphic character sets identified as Latin Alphabets No 1 to No 4, and specifies the coded representation of each character by means of a single 8-bit byte.

Characters common to two or more sets are allocated to the same code position. None of these characters are "non-spacing".

The use of control functions, such as BACKSPACE or CARRIAGE RETURN for the coded representation of composite characters is prohibited by this Standard.

The following files are provided in this set of CD-ROMs:

File name	Size (Bytes)	Content
<b>ECMA-094.PDF</b>	2'773'125	Acrobat PDF file
<b>ECMA-094.PSC</b>	2'669'236	Corresponding PostScript file

Printed copies of this Standard can be ordered, free of charge, from [documents@ecma.ch](mailto:documents@ecma.ch).

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