

## Standard ECMA-121

### 8-Bit Single-Byte Coded Graphic Character Sets - Latin/Hebrew Alphabet

**2nd edition (December 2000)**

This ECMA Standard defines a set of 153 graphic characters identified as Latin/Hebrew Alphabet, and specifies the coded representation of each of these characters by means of a single 8-bit byte. 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.

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

File name	Size (Bytes)	Content
<a href="#">ECMA-121.PDF</a>	142'731	Acrobat PDF file
<a href="#">ECMA-121.PSC</a>	1'261'416	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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