
**Information technology — Keyboard
layouts for text and office systems —**

**Part 9:
Multi-lingual, multiscrypt keyboard
layouts**

AMENDMENT 1

*Technologies de l'information — Disposition des claviers conçus pour
la bureautique —*

Partie 9: Dispositions de claviers multilingues et multi-écritures

AMENDEMENT 1





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Part 9: Multi-lingual, multiscript keyboard layouts

AMENDMENT 1

Clause 9

In the clause title, change “ISO/IEC 10646:2012” to “ISO/IEC 10646:2017”.

In the title of Table 4, change “ISO/IEC 10646:2011” to “ISO/IEC 10646:2017”.

In Table 4, delete the two rows labelled “U+F858” and “U+F859”.

Annex B.3

In row [N], column Group DD, Level 1, add “U+1AB7 combining open mark below” into the cell.

Annex B.10

Row [X], column 1: replace “U+F859” with “U+AB53”; column 2: replace “U+F858” with “U+A7B3”.

Annex B.12

Row [I], column Group LW, Level 2, add “U+A7AE (Africa)” into the cell.

Annex B.16

Row [R], column 2, replace “U+20A8” with “U+20BD”.

Row [D], column 2, replace “U+20AF” with “U+05AF”.

Row [L], column 2, replace “U+20A4” with “U+20BA”.

Row [G], column 2, add “U+20BE” (thus “Georgian Lari sign” is associated with “G”).

Row [H], column 2, add “U+20A4” (thus, “historic Lira sign” is associated with “H”).

Row [J], column 1, add “U+20A8”; column 2, add “U+20AF” (legacy signs).

Row [V], column 1, add “U+2133”; column 2, add “U+20BB” (historic Mark signs).

Row [B], column 2, add “U+20BF” (Bitcoin).

Row [M], column 2, replace “U+2133” with “U+20BC”.

Annex B.18

Row [M], column 2, replace “U+2E4E” with “U+2E40”.

Annex C

Row [b], column [6], add “U+A7B5” into the cell.

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