G6 FCD Cover Page

Final Committee Draft ISO/IEC 10646-1/FPDAM 22	
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Supersedes document SC 2 N 3003	

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ISO/IEC JTC 1/SC 2

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Coded Character Sets

organizations in liaison for:

Secretariat:

discussion at X comment by

Japan (JISC) X voting by (P-members only)

1999-02-26

Please return all votes and comments in electronic form directly to the SC 2 Secretariat by the due date indicated.

ISO/IEC 10646-1/FPDAM 22

Title: Information technology - Universal Multiple-Octet Coded Character Set (UCS) - Part 1: Architecture and Basic Multilingual Plane -- AMENDMENT 22: Keyboard Symbols

Project: 1.02.18.01.22

Introductory note:

At its seventh plenary meeting held in Crete, Greece, 1997-07-08/09, SC 2 resolved to develop this subproject (Resolution M07.13). JTC 1's endorsement has been obtained as shown in JTC 1 N 5196. A combined PDAM registration and consideration ballot was conducted as SC 2 N 3003 and its summary of voting is contained in SC 2 N 3067. Disposition of comments was conducted at the 35th meeting of WG 2 held in London, UK, 1998-09-21/25 and its report is contained in SC 2 N 3091. On the recommendation of WG 2 (Resolution M35.03), this document is circulated to the SC 2 members for a four-month FPDAM ballot. Please return all votes and comments in electronic form directly to the SC 2 Secretariat by 1999-02-26.

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Information technology — Universal Multiple-Octet Coded Character Set (UCS) —

Part 1:

Architecture and Basic Multilingual Plane AMENDMENT 22: Keyboard symbols

1. List of new character names

Insert the following character name entries at the indicated positions in the tables of character names identified below, replacing the existing entries which read "(This position shall not be used)".

Page 91. Table 38 - Row 21: LETTERLIKE SYMBOLS, NUMBER FORMS

hex Name

39 INFORMATION SOURCE

Page 93. Table 39 - Row 21: ARROWS

- hex Name
- EB UPWARDS WHITE ARROW ON PEDESTAL
- EC UPWARDS WHITE ARROW ON PEDESTAL WITH HORIZONTAL BAR
- ED UPWARDS WHITE ARROW ON PEDESTAL WITH VERTICAL BAR
- EE UPWARDS WHITE DOUBLE ARROW
- EF UPWARDS WHITE DOUBLE ARROW ON PEDESTAL
- FO RIGHTWARDS WHITE ARROW FROM WALL
- F1 NORTH WEST ARROW TO CORNER
- F2 SOUTH EAST ARROW TO CORNER
- F3 UP DOWN WHITE ARROW

Page 99. Table 42 - Row 23: MISCELLANEOUS TECHNICAL

- hex Name
- 80 INSERTION SYMBOL
- 81 CONTINUOUS UNDERLINE SYMBOL
- 82 DISCONTINUOUS UNDERLINE SYMBOL
- 83 EMPHASIS SYMBOL
- 84 COMPOSITION SYMBOL
- 85 WHITE SQUARE WITH CENTRE VERTICAL LINE
- 86 ENTER SYMBOL
- 87 ALTERNATIVE KEY SYMBOL
- 88 HELM SYMBOL
- 89 CIRCLED HORIZONTAL BAR WITH NOTCH (pause)

- 8A CIRCLED TRIANGLE DOWN (break)
- 8B BROKEN CIRCLE WITH NORTH WEST ARROW (escape)
- 8C UNDO SYMBOL
- 96 DECIMAL SEPARATOR KEY SYMBOL
- 97 PREVIOUS PAGE
- 98 NEXT PAGE
- 99 PRINT SCREEN SYMBOL
- 9A CLEAR SCREEN SYMBOL

Page 101. Table 43 - Row 24: CONTROL PICTURES, OPTICAL CHARACTER RECOGNITION

hex Name

25 SYMBOL FOR DELETE FORM TWO

Page 107. Table 46 - Row 25: BLOCK ELEMENTS, GEOMETRIC SHAPES

- hex Name
- FO WHITE SQUARE WITH UPPER LEFT QUADRANT
- F1 WHITE SQUARE WITH LOWER LEFT QUADRANT
- F2 WHITE SQUARE WITH LOWER RIGHT QUADRANT
- F3 WHITE SQUARE WITH UPPER RIGHT QUADRANT
- F4 WHITE CIRCLE WITH UPPER LEFT QUADRANT
- F5 WHITE CIRCLE WITH LOWER LEFT QUADRANT
- F6 WHITE CIRCLE WITH LOWER RIGHT QUADRANT
- F7 WHITE CIRCLE WITH UPPER RIGHT QUADRANT

FPDAM for ISO/IEC 10646-1: 1993/Amd. 22: 1999 (E)

2. List of new graphic symbols

Insert the following graphic character symbols at the indicated positions in the tables of character glyphs identified below, replacing the existing entries which are indicated by a hatched fill.

Page 90.

Table 38 - Row 21: LETTERLIKE SYMBOLS, NUMBER FORMS

2139:



Page 92.

Table 39 - Row 21: ARROWS

21EB:



介

21EC:



21EE:



21F0:

21EF:



21F1:



21F2:



Page 98.

Table 42 - Row 23: MISCELLANEOUS TECHNICAL

2380:



2381:



2382:



2383:



2384:



2385:



2386:



2387:



2388:



2389:



238A:



238B:



238C:



2396:



2397:

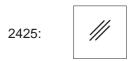


2398: 2399: 239A:

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Page 100.

Table 43 - Row 24: CONTROL PICTURES, **OPTICAL CHARACTER RECOGNITION**



Page 106.

Table 46 - Row 25: BLOCK ELEMENTS, **GEOMETRIC SHAPES**

25F0:	巴
25F1:	a
25F2:	
25F3:	
25F4:	0
25F5:	9
25F6:	Θ
25F7:	<u> </u>

FPDAM for ISO/IEC 10646-1: 1993/Amd. 22: 1999 (E)

3. Pages 709 ff, Annex E Alphabetically sorted list of character names

Insert each of the character name entries from Item 1 above at the appropriate position, ordered alphabetically by the character name, in the list of character names in Annex E.

2387	ALTERNATIVE KEY SYMBOL
238B	7.2.2
2389	CIRCLED HORIZONTAL BAR WITH NOTCH
238A	CIRCLED TRIANGLE DOWN (break)
239A	CLEAR SCREEN SYMBOL
2384	COMPOSITION SYMBOL
2381	CONTINUOUS UNDERLINE SYMBOL
2396	DECIMAL SEPARATOR KEY SYMBOL
2382	DISCONTINUOUS UNDERLINE SYMBOL
2383	EMPHASIS SYMBOL
2386	ENTER SYMBOL
2388	HELM SYMBOL
2139	INFORMATION SOURCE
2380	
	NEXT PAGE
	NORTH WEST ARROW TO CORNER
	PREVIOUS PAGE
2399	
21F0	
21F2	SOUTH EAST ARROW TO CORNER
2425	SYMBOL FOR DELETE FORM TWO
	UNDO SYMBOL
	UP DOWN WHITE ARROW
21EB	
21EC	UPWARDS WHITE ARROW ON PEDESTAL WITH
0450	HORIZONTAL BAR
21ED	UPWARDS WHITE ARROW ON PEDESTAL WITH VERTICAL BAR
0455	
	UPWARDS WHITE DOUBLE ARROW UPWARDS WHITE DOUBLE ARROW ON PEDESTAL
25F5	
2555	WHITE CIRCLE WITH LOWER LEFT QUADRANT

25F6 WHITE CIRCLE WITH LOWER RIGHT QUADRANT 25F4 WHITE CIRCLE WITH UPPER LEFT QUADRANT WHITE CIRCLE WITH UPPER RIGHT QUADRANT

> WHITE SQUARE WITH CENTRE VERTICAL LINE WHITE SQUARE WITH LOWER LEFT QUADRANT

WHITE SQUARE WITH LOWER RIGHT QUADRANT

WHITE SQUARE WITH UPPER LEFT QUADRANT 25F3 WHITE SQUARE WITH UPPER RIGHT QUADRANT

25F7 2385

25F1

25F0