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**ISO/IEC JTC1/SC2/WG2**  
**Universal Multiple-Octet Coded Character Set (UCS)**

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ISO/IEC JTC1/SC2/WG2 N 2226

Date: 2000-05-12

**TITLE:** Repertoire additions for ISO/IEC 10646-1 2nd Edition - Cumulative List No.1  
**SOURCE:** Bruce Paterson, project editor  
**STATUS:** Standing Document, replacing WG2 N 2029  
**ACTION:** For review and confirmation by WG2  
**DISTRIBUTION:** Members of JTC1/SC2/WG2

**INTRODUCTION**

This working paper contains the accumulated list of additions to the repertoire of ISO/IEC 10646-1 2nd Edition agreed by WG2, up to meeting no.38 (Beijing).

A summary of all allocations within the BMP is given in Annex 1.  
A list of additional Collections, Blocks, and character tables is given in Annex 2.

All additions are assigned to a Character Category, in accordance with clause II of the document "Principles and Procedures for Allocation of New Characters and Scripts" WG2 N 2002. The column "Cat." in the table below shows the category (A to G) assigned by WG2. An entry P in this column indicates that the characters are provisionally accepted by WG2.

<u>WG2</u> <u>mtg.res</u>	<u>Cat.</u>	<u>No of</u> <u>chars</u>	<u>Code</u> <u>position(s)</u>	<u>Character(s)</u>	<u>Source</u>	<u>Current</u> <u>doc. ref.</u>	<u>Ballot</u> <u>end date</u>
<u>NEW/EXTENDED SCRIPTS</u>							
38.11	A	60	FA30-FA6B	CJK COMPAT. IDEOGR. (JIS)	N2197	(source)	-
<u>ADDITIONS TO EXISTING TABLES</u>							
38.7	A	8	04xx	CYRILLIC**LETTERS WITH TAIL	N2173	(source)	-
38.8	P	5	A49x-A4Cx	YI RADICALS	N2207	(source)	-
<u>NEW SYMBOLS (ADDITIONS TO EXISTING TABLES)</u>							
36.19	A	1	20E4	COMB. ENCL. UPWARD POINTING TRIANGLE	N1941	(source)	-
38.7	A	1	17DD	KHMER SIGN LAAK	N2164	(source)	-
38.7	A	1	20B0	GERMAN PENNY SYMBOL	N2188	(source)	-
38.7	A	1	20B1	PESO SIGN	N2161	(source)	-
38.7	A	1	214A	PROPERTY LINE	N2204R	(source)	-
38.7	A	1	23CD	SQUARE FOOT	N2204R	(source)	-
38.9	P	951	?	Mathematical Symbols	N2191R	(source)	-
38.10	P	29	?	Symbols from JIS X-0213	N2195	(source)	-

## ANNEX 1

### **SUMMARY OF CHARACTER ALLOCATIONS IN THE BMP of ISO/IEC 10646-1**

The allocation status of the rows of the BMP is listed below, including all repertoire additions agreed by JTC1/SC2/WG2 up to the date stated in the Introduction above.

New blocks of characters are shown by name; they are taken from the NEW/EXTENDED SCRIPTS section on the previous pages. New characters added to existing blocks of characters do not affect the allocation status of rows, and are not shown here.

The unallocated columns (of 16 characters) listed are outside any named block.

Totals of additional free columns within blocks are shown after a % sign; they are not included in the overall totals for BMP.

<u>Row nos.</u>	<u>Allocation</u>		<u>Unallocated Columns</u>	<u>New Collection nos.</u>
00 - 07	Edition 2	(% +3)	3 @ 0500 3 @ 0750, 4 @ 07C0	
08	(1) unallocated			
09 - 18	Edition 2	(% +17)	2 @ 1380 8 @ 1700, 5 @ 18B0	
19 - 1D	(5) unallocated			
1E - 27	Edition 2	(% +23)	4 @ 27C0	
			<i>Note. A total of 494 character positions are unallocated within the existing blocks of symbols in rows 20 to 26, and a further 32 positions in row 27 Dingbats.</i>	
28	Edition 2			
29 - 2D	(5) unallocated			
2E - 33	Edition 2	(% +1)	8 @ 2E00 1 @ 2FE0, 4 @ 31C0	
34 - A4	Edition 2	(% +5)	4 @ 4DC0, 3 @ A4D0	
A5 - AB	(7) unallocated			
AC - D7	Edition 2		5 @ D7B0	
D8 - DF	UTF-16			
E0 - F8	Edition 2			
F9 - FA	Edition 2 and N2197 (JIS)	(% +9)		
FB - FF	Edition 2	(% +4)	2 @ FE00	

**BMP total unallocated rows: 18** (+ 65 columns in 15 fragments) = 5,648 characters  
(+ 53 in-block columns, 992 characters)

## ANNEX 2

### **Additional COLLECTIONS, BLOCKS, & TABLES for ISO/IEC 10646-1**

<u>Collections</u>	<u>Block names</u>	<u>from - to (hex)</u>	<u>Table nos.</u>
92 JIS COMPATIBILITY IDEOGRAPHS *	-	FA30 - FA6F	144

\* Note - nested within 62 CJK COMPATIBILITY IDEOGRAPHS F900 - FAFF

[End of list]