

Template for comments and secretariat observations Date:

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1	2	(3)	4	5	(6)	(7)
MB <sup>1</sup>	Clause No./ Subclause No./ Annex (e.g. 3.1)	Paragraph/ Figure/Table/ Note (e.g. Table 1)	Type of comment <sup>2</sup>	Comment (justification for change) by the MB	Proposed change by the MB	Secretariat observations on each comment submitted
JP1	T hroughout the document		ed	See 6.6.7.2 in ISO/IEC Directives, Part 2.	Change almost all "ISO/IEC 10646" to "this International Standard" (with capital "I" and "S".), except for those appearing in the introductory texts in 4 Terms and definitions	
JP2	T hroughout the document		ge	See 6.6.5.4 in ISO/IEC Directives part 2.	Center the Figure title lines.	
JP3	Foreword	NOTE	ge	We understand that this NOTE is only for FCD text and will be disappear in FDIS text. This comment is only to make sure the change.	Remove the NOTE at the end of the Foreword	
JP4	3 Normative references		ed	See 6.2.2 in ISO/IEC Directives, Part 2.	Change the entire introductory paragraph to following:  The following referenced documents are indispensable for the application of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.	
JP5	4 Terms and definitions	First paragraph	ed	See 6.3.1 and 6.6.7.2 in ISO/IEC Directives, Part 2.	Change "ISO/IEC 10646" to "this document".	
JP6	6.1 Structure	Figure 1	ed	In 10646, its plane numbers are denoted as two hexadecimal digits. See 5 for example.	Change "plane 0", "plane 1", "plane 2" and "plane 3" to "plane 00", "plane 01", "plane 02" and "plane 03" respectively.	
JP7	9.2 UTF-16	NOTE	ed	See 6.6.7.2 in ISO/IEC Directives, Part 2.	Change "this standard" to "this International Standard"	
JP8	12.1 Purpose and context of identification	First paragraph	ed	This paragraph gives background information of the identification mechanisms. The particular sentence is a general observation on technical necessity rather than the requirement of this standard.  Also see Annex H in ISO/IEC Directives, Pat 2.	Change the word "must" in the second sentence to "should".	

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20.7	Combining Grapheme Joiner		ed	Ignoring the COMBINING GRAPHEME JOINER under the said condition is a mandatory process.	Change the word "should" in the second sentence to "shall".	
JP9	23.1 List of source references	Second paragraph	ed	"0 and 23.4" should be a mistake. After the arranging the texts, the subclause this sentence refers to became the clause it belongs. We need some re-wording.	Change "listed in 0 and 23.4" to "listed below in this clause."	
JP1 0	23.1 List of source references	JH in the list of J source (8th line on page 40)	te	The name "Hanyo-Denshi Program (汎用電子情報交換環境整備プログラム)" should not be followed by a year. [This comment is also included in those against FPDAM8]	Remove "2009".	
JP1 1	23.3.1 Source reference presentation for CJK UNIFIED IDEOGRAPH S block	Right half of Figure 2	ed	Although this is just an example, it should show a correct chart.	Remove a duplicate entry for 4E17.	
JP1 2	23.3.2 Source reference presentation for CJK UNIFIED IDEOGRAPH S EXTENSION A	Second paragraph	ed	The figure actually shows the entry 41DD, too.	Change "41CB-41CC, 41DC, and 41EE" to "41CB-41CC, 41DC-41DD, and 41EE".	

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JP1 3	23.3.2 Source reference presentation for CJK UNIFIED IDEOGRAPH S EXTENSION A	Figure 3	ed	Although this is just an example, it should show a correct chart.	Replace an open square glyph on the entry for 41DC with an appropriate K-source glyph.	
JP1 4	24.5 Name uniqueness		ed	This sentence is a requirement of this standard. (See Annex H in ISO/IEC Directives part 2.)	Change the word "must" to "shall".	
JP1 5	25 Named UCS Sequence Identifiers	Second list item after the third paragraph	ed	The current format of the "NUSI.txt" file uses a different syntax from 10646 itself to represent a UCS sequence identifier (USI). It is inappropriate. We should follow the syntax that the standard itself defines. (Japan believes Unicode Consortium to revise its UAX #34 to synchronize with 10646 after this change, although this opinion is not part of its ballot comment.) (Also see comments JP31 and JP32.)	Replace the entire list item for the second field with "2nd UCS sequence as defined in 6.6."	
JP1 6	25 Named UCS Sequence Identifiers	NOTE 3	ed	The list defined in UAX#34 is out-of-date at this moment. Japan understand it is yet another "UCS-Unicode synchronization of publishing date" issue, and considered that it is not wise to add yet more synchronization headache.	Remove NOTE 3 entirely.	
JP1 7	26 Structure of the Basic Multilingual Plane	Figure 6	ed	ISO/IEC Directives doesn't allow use of an asterisk to tie the note with the location in the figure to be noted.	Removes asterisks after "New Tai Lue" in the main figure and before "NOTE 1".	

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JP18	27 Structure of the Supplementary Multilingual Plane for scripts and symbols (SMP)	First paragraph	ed	In 10646, its plane numbers are denoted as two hexadecimal digits. See 5 for example.	Change "plane 1" to "plane 01".	
JP19	28 Structure of the Supplementary Ideographic Plane (SIP)	First paragraph	ed	In 10646, its plane numbers are denoted as two hexadecimal digits. See 5 for example.	Change "plane 2" to "plane 02".	
JP20	A new clause between 28 and 29		te	<p>The current FCD contains very few words on TIP. When discussing the organization of the document, it looks strange that only TIP has no clause titled "Structure of XX Plane".</p> <p>It seems to be a good idea in a maintenance view points, too. We WG 2 will add Oracle Bone or other old hanzi script in TIP in a future, and the amendment that adds Oracle Bone will have some text on allocation on TIP. Having this clause now will avoid the amendment to say "... and adjust clause numbers after it" when we add a clause on structure of TIP.</p>	<p>Insert the following text after clause 28. Renumber clauses that follow appropriately.</p> <p>29 Structure of Tertiary Ideographic Plane (TIP) The TIP (plane 03) is used for ancient ideographic scripts that are related to but not classified as CJK Unified Ideographs. All code points in TIP are undefined. NOTE - TIP may contain scripts such as Oracle Bone or Bronze in future editions of this International Standard.</p>	
JP21	29 Structure of the Supplementary Special-purpose Plane (SSP)	NOTEs	ed	This particular clause 29 has only one NOTE. (Another NOTE against Figure 9 should be counted separately. See 6.6.5.9 in ISO/IEC Directives part 2.)	Change "NOTE 2" to "NOTE"	

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JP2 2	29 Structure of the Supplementary Special-purpose Plane (SSP)	NOTE to Figure 9	ed	Figure 9 has only one NOTE. (NOTEs against a clause text and a figure are counted separately. See 6.6.5.9 in ISO/IEC Directives part 2.)	Change "NOTE 3" to "NOTE".	
JP2 3	All code chart for CJK Unified Ideographs (including its extensions)		ge	The quality of the CJK ideographs' code chart included in the FCD text is low, and the IRG review work assigned by the last WG 2 meeting is going unsuccessfully. Japan is very much afraid of the possibility that the revised 10646 is published with a set of wrong code chart for CJK ideographs.	Revert the code chart for CJK UNIFIED IDEOGRAPHS block and its EXTENSION blocks to the ones used in the previous edition and amendments.	
JP2 4	Code chart for Kana Supplement (on page 1343)	Code chart and the name list	ed	The current representative glyph is inappropriate as we discussed and concluded in the last WG 2 meeting.	Replace the representative glyph for 1B00 (KATAKANA LETTER ARCHAIC E) with the following: 	
JP2 5	Annex C	Title	ed	In 10646, its plane numbers are denoted as two hexadecimal digits. See 5 for example.	Change "plane 1" to "plane 01".	
JP2 6	F.1.1 Last	paragraph for SOFT HYPHEN		This sentence is a recommendation to implementers and not a conformance requirement.	Change the word "must" to "should".	
JP2 7	F.7.3 Cancelling tag values	First paragraph	ed	This "must" indicates a very high possibility, and is not a requirement, permission, or recommendation. We should use an expression that is *not* reserved for the standard provision.	Change the word "must" to "most likely".	

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JP2 8	S.1.4.2 Different relative positions of components	The last ideographs at the end of the subclause	ed	The purpose of this presentation is to show yet another differences in actual shapes that are considered to have a same abstract shape. This particular case is taken from the difference in G and T glyphs, but the point is not there. The principle should equally be applied to any two glyphs regardless they are in a same source or different sources. Putting G, T, etc. here may mislead readers that the application of the policy depends on the source.	Remove G and T indication above glyphs.	
JP2 9	S.1.5 Differences of actual shapes	item i)	ed		Insert a middle dot between the first and second shapes.	
JP3 0	S.1.6 Source separation rule	last paragraph	ed		Remove a redundant  at the end.	
JP3 1	"NUSI.txt" file		te	The "NUSI.txt" file lucks those named UCS sequence identifiers (NUSIs) added by amendment 7. (The proposed addition assumes the current format. Japan wants the syntax in NUSI.txt to be changed, so be these additions, too. See the comment JP15.)	Add the following named UCS sequence identifiers (NUSIs) to NUSI.txt:  MODIFIER LETTER EXTRA-LOW EXTRAHIGH CONTOUR TONE BAR;02E9, 02E5 LATIN SMALL LETTER AE WITH GRAVE;00E6, 0300 LATIN SMALL LETTER OPEN O WITH GRAVE;0254, 0300 LATIN SMALL LETTER OPEN O WITH ACUTE;0254, 0301 LATIN SMALL LETTER TURNED V WITH GRAVE;028C, 0300 LATIN SMALL LETTER TURNED V WITH ACUTE;028C, 0301 LATIN SMALL LETTER SCHWA WITH GRAVE;0259, 0300 LATIN SMALL LETTER SCHWA WITH ACUTE;0259, 0301 LATIN SMALL LETTER HOOKED SCHWA WITH GRAVE;025A, 0300 LATIN SMALL LETTER HOOKED SCHWA WITH ACUTE;025A, 0301 HIRAGANA LETTER BIDAKUON NGA;304B, 309A HIRAGANA LETTER BIDAKUON NGI;304D, 309A HIRAGANA LETTER BIDAKUON NGU;304F, 309A HIRAGANA LETTER BIDAKUON NGE;3051, 309A HIRAGANA LETTER BIDAKUON NGO;3053, 309A KATAKANA LETTER BIDAKUON NGA;30AB, 309A KATAKANA LETTER BIDAKUON NGI;30AD, 309A KATAKANA LETTER BIDAKUON NGU;30AF, 309A KATAKANA LETTER BIDAKUON NGE;30B1, 309A KATAKANA LETTER BIDAKUON NGO;30B3, 309A KATAKANA LETTER AINU CE;30BB, 309A KATAKANA LETTER AINU TU;30C4, 309A KATAKANA LETTER AINU TO;30C8, 309A	

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JP3 2	"NUSI.txt" file		ed	An International Standard should follow the syntax defined in the International Standard itself. (See the comment JP15)	Update the second field of each line to use a syntax defined in 6.6 to represent a USI, e.g., "LATIN CAPITAL LETTER A WITH MACRON AND GRAVE;0100 0300" should read "LATIN CAPITAL LETTER A WITH MACRON AND GRAVE;<0100, 0300>".	

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