

Universal Multiple-Octet Coded Character Set UCS
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ISO/IEC JTC1/SC2/WG2 IRG N1432

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Source:	Annex S Review Ad Hoc Chief Editor
Title:	Annex S Changes
Actions required	Review and discussion
Distribution:	IRG Members and Ideographic Experts
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This document summaries suggestions received for changes to Annex S either submitted or discussed at IRG #29, and IRGN1400 which is a revised version of IRG #29 document IRGN1387. For convenience copies of some relevant IRG #29 documents have been added.

Editors and experts are invited to comment on these suggestions, and to add suggestions.

Part One - Changes to the existing text of Annex S.

IRGN1397 page 3 notes:-

Error01 – Fig. S.2

John Jenkins has produced a revised version of S.1.3.2, and redrew the diagram for Figure S.2 - the most superior node of a component.

Members will review and give feedback on the document “AnnexS-Rewrite” (IRG N1396).

Error02 – S.3 Source code separation examples

The suggested revision to S.3 in Annex S is as below, and is also reflected in the document “AnnexS-Rewrite” (IRG N1396):

“The pairs (or triplets) of ideographs shown below are examples of disunification due to the source separation rule described in clause S.1.6. Inclusion in this list does not imply that these ideograph pairs (or triplets) should otherwise have been unified or disunified, and additionally does not imply that these pairs (or triplets) are cognates, though many of them clearly are cognate.”

(See IRGN1432A\_IRGN1396.pdf for details)

Part Two Additions to Annex S.

Appendix C of IRGN1350 was not discussed in any detail at IRGN #29, it contains suggestions for additional text to Annex. A discussion of the principles of each section should proceed discussion of the wording of sections on which there is agreement. (see IRGN1342B\_IRGN1350\_AppendixC\_new\_sections.pdf)

At IRG #29 Ken Lunde in IRGN1387 proposed an additional table for Annex the revised table and accompanying text are in IRGN1400. Comments welcome.

(see IRGN1432C\_IRGN1400AnnexS\_AdditionalTable.pdf)