Universal Multiple-Octet Coded Character Set International Organization for Standardization Organisation Internationale de Normalisation

Международная организация по стандартизации

Doc Type: Working Group Document

Title: Proposal to remove 2 characters from Extension J

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There are 2 characters have been agreed by IRG members to be removed from Extension J.



The 1st is

The character UK-20710 (IRG Working Set 2021 #04356) should be removed from the Extension J block for it contains ☵ (U+2637, 坤卦) which is not a CJKUI or Han-component. CJKUIs are characters combined by Character Description Component (CDC), which have been defined in the PnP of IRG:

Character Description Component (CDC): It refers to any symbols that can be used with the Ideograph Description Characters to form an Ideograph Description Sequence. It includes all coded CJK unified ideographs, Kangxi Radicals, CJK Radical Supplements, and coded CJK Compatibility ideographs.

UK-20710 doesn't match the principle.



IRG 63# determined to change the up-right component of U+2E23A 縟 (KC-06640) to 虍, the T-source glyph of U+32E11 (TE-2725) in CJK Ext.J (draft) should be unified to U+2E23A.



Another mistake should be revised either in page 3246.

The scope of the code points of Ext.J should be 323B0-3347B.

395 CJK UNIFIED IDEOGRAPHS-2026

Collections 394 * 2B73A 323B0-3247B

