

Universal Multiple-Octet Coded Character Set
UCS

ISO/IEC JTC1/SC2/IRGN2724

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- As mentioned in IRGN2723, U+2E23A 縛 is KC-06640, which is a Korean character, and the right part of the coded glyph does not match the glyph on the [website](#). The question is: Which one is correct for ROK? If Korea chose the glyph on [the website](#) 縛 (which is the same as WS2021-03083 縛), then it is not something that TCA can handle, and it is the job of WG2 and UTC.
- If Korea maintains the current coded glyphs 縛, there is no relationship between the two right parts in the MOE variant dictionary for TCA. The KRNormalizationRulesV1_6 proposed by the submitter are only Korean rules. For TCA, “虍” is the The roar of a tiger, but we don't know what the Korean right part means 虍.

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- I don't know what TCA can do. Open it up for discussion.

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