

Universal Multiple-Octet Coded Character Set
UCS

ISO/IEC JTC1/SC2/IRGN2608_TCA Feedback

Date: 2023-3-16

Doc. Type:	Member body contribution
Title:	TCA's Response to IRGN2577
Source:	TCA
Status:	Input to IRG meeting 60
Action:	For consideration by JTC1/SC2/WG2/IRG
Distribution:	IRG Members and Ideographic Experts
No. of pages:	2
Appendixes	None
Medium:	Electronic

The possible disunifiable KP1-source characters are proposed in [IRGN2608](#), TCA's considerations are as follows.

1. 憇 VS 𠄎勗心

What TCA wants to ask is: should the simplified/traditional form be coded separately? If this principle is confirmed, then this group of characters will be treated in a very simple way, i.e. encoded separately. If not, then we can consider unifying them. Both forms are variant characters of "整(zhěng)" and "憇(yìn)".

6138
心 61.10
𠄎 𠄎
G5-532D T3-466E

𠄎 𠄎
K2-3328 KP1-439A

A similar situation can be discussed with the pair of glyphs: U+208B7

208B7
力 19.14
𠄎 𠄎
GKX-0149.39 T5-5A7C

B01471 勹 解說 異體字 附錄字 研訂瀏覽 回查詢結果 複製引用網址

異體字

勹 勹 勹 勹 勹 勹 勹 勹 勹 勹 勹 勹 勹

A01740 整 解說 異體字 研訂瀏覽 回查詢結果 複製引用網址

異體字

整 整 整 整 整 整 整 整 整 整 整 整 整 整

B01197 愁 解說 異體字 回查詢結果 複製引用網址

異體字

愁 愁 愁 愁 愁 愁 愁 愁 愁 愁 愁 愁 愁 愁 愁

Figure 1: The MOE Variant Dictionary

2. 莽 VS 莽

The "莽" is a common variant of the "莽" and the TCA also suggests that the UCV of the "莽/莽" group could be added.

A03485 莽 [解說](#) [異體字](#) [研訂瀏覽](#) [回查詢結果](#) [複製引用網址](#)  

[異體字](#)

𪗇 𪗈 莽 莽 莽 莽 莽 莽 莽 莽 莽 莽 莽

C16865 𪗇 [解說](#) [異體字](#) [回查詢結果](#) [複製引用網址](#)  

[異體字](#)

𪗇 𪗇 𪗇

Figure 2: The MOE Variant Dictionary

(End of document)